San Francisco Mayor's Office of Housing and Community Development Department of Homelessness and Supportive Housing Office of Community Investment and Infrastructure Controller's Office of Public Finance

MEMORANDUM

- **DATE:** February 3, 2023
- TO: CITYWIDE AFFORDABLE HOUSING LOAN COMMITTEE
- FROM: RYAN VANZUYLEN, PROJECT MANAGER

RE: YOSEMITE APARTMENTS – REQUEST FOR MODIFICATION OF MOHCD LOAN AGREEMENTS

Sponsor Information:

Project Name: Yosemite Apartments

Sponsor: Tenderloin Neighborhood Development Corporation

Project Address: 480 Eddy Street (at Hyde)

Ultimate Borrower Entity: Yosemite Apartments Associates, L.P.

Summary of Request

Tenderloin Neighborhood Development Corporation (TNDC or the Sponsor) is requesting to amend and restate existing City and County of San Francisco (CCSF) loan agreements for Yosemite Apartments, a 32-unit affordable building located at 480 Eddy Street in the Tenderloin (Project), specifically:

- Change interest rates from 6% to 0% for the two CDBG loans and 3% to 0% for the predevelopment loan (effectively modify all loan interest rates to 0%)
- Consolidate two existing CCSF loans into one amended and restated Loan Agreement with a new Promissory Note, Deed of Trust and Declaration of Restrictions
- Assignment of the restated loan to the limited partnership
- An extension of the loan term for 57 years from recorded Deed of Trust

The Sponsor is requesting these changes to complete a substantial rehabilitation of the Project, to be financed with 9% tax credits, federal historic tax credits, a Federal Home Loan Bank (FHLB) Affordable Housing Program (AHP) loan, and refinancing proceeds from TNDC's Turk & Eddy Apartments excess proceeds. The Sponsor will also apply for state historic tax credits if/when available in 2023. No new funds are being requested from the City. All financing and equity

commitments have been obtained and construction loan closing is scheduled for early March pending approval of the requested City loan modifications. Construction will begin in March 2023.

MOHCD staff believe this Project meets MOHCD's Asset Management policy goals as outlined below:

- The Project is an extensive rehab which extends the Project's useful life and its ability to provide decent, safe and affordable housing;
- The affordability period is extended an additional 55 years;
- The Project conforms with MOHCD's Cash Out Policy which redeploys recapitalization proceeds in support of the needs of the larger portfolio, as intended by MOHCD's Cash Out program; and
- Given the scarcity of 4% tax credits and bonds for rehab projects, this Project successfully utilizes 9% tax credits.

Background

Yosemite Apartments is a 32-unit single room occupancy (SRO) building located at 480 Eddy Street in the Tenderloin. The building is comprised of 31 studios, one 1-bedroom unit and one vacant commercial space. Yosemite Apartments houses low-income individuals and families, with eight households utilizing project-based vouchers (PBVs). Currently, thirty units are occupied and two are vacant.

The structural rehabilitation need at Yosemite is very high. A recent structural investigation reports the building's Scenario Expected Loss (SEL) at 37% and Scenario Upper Loss (SUL) at 52%. Additional rehab needs at the property include a nearly full replacement of plumbing, unit and common area ADA upgrades, installation of fire sprinklers in units, window repairs, roof replacement, elevator modernization, replacement of heating and DHW boilers, and units and common area finishes.

In 2018, TNDC undertook an analysis of its existing portfolio of properties to identify the projects most in need of rehabilitation and develop financing strategies to address them. TNDC informed its analysis with a portfolio-wide seismic assessment, various property-specific reports, third party capital needs assessments, and its own internal remaining useful life analysis tool. Through this analysis, TNDC identified the Yosemite Apartments as one of its highest need properties.

The building has not received a comprehensive or even moderate amount of rehabilitation in 35 years. The City and County of San Francisco provided TNDC with CDBG loan for \$479,501.00 at the time of acquisition in 1983 and again in 1989 for \$85,937.00, but TNDC until now has been unable to secure subsequent financing to execute on a substantial rehabilitation. Constructed in 1924, the building still has several original building components that require upgrades. The two CDBG loans were used for San Francisco Housing Code required upgrades with some held for a future rehabilitation. The Sponsor's top priority is addressing essential seismic, life safety and accessibility upgrades within the building.

On July 19, 2019, Loan Committee approved the release of \$1,800,000 in excess proceeds from the 2016 syndication of the O'Farrell Towers to be used as predevelopment funding for the Yosemite. MOHCD is currently holding these proceeds in a loan fund for the sole benefit of TNDC properties.

Per an agreement letter between TNDC and MOHCD, executed on April 22, 2016, MOHCD shall "use the Funds exclusively to make loans to TNDC upon its request, from time to time, which approval of such loans shall not be unreasonably withheld or delayed."

On September 18, 2020, Loan Committee also approved a Cash-Out waiver for reinvestment of 100% excess proceeds from the refinance of another TNDC project, Turk & Eddy Apartments. The Cash-Out Policy provides for a 50-50 split between the Resource Property owner (in this case TNDC) and MOHCD of excess proceeds from a refinance or syndication of a City-financed project. Excess proceeds are the funds remaining after paying off senior debt and transaction fees, and funding reserves. Subject to MOHCD's review of supporting underwriting documentation required by the Policy, Loan Committee "…may recommend to waive or modify any portion of the Cash-Out Policy for the purpose of ensuring project feasibility, maximizing affordability, and minimizing the use of public resources".

This 2020 Loan Committee approval allowed for the reinvestment of 100% excess proceeds from the Turk & Eddy Apartments into Yosemite, Folsom Dore and Ambassador & Ritz receiver properties. With the approval of this waiver, MOHCD leveraged its 50% share or \$7MM of excess proceeds to reinvest in Receiver Properties that are unable to generate enough of their own income or financing to pay for critical capital work. Pursuant to the Cash-Out waiver, MOHCD staff have delegated authority to redistribute such excess proceeds among receiver properties, as necessary. The Excess Proceeds are secured by a Promissory Note and a Security Agreement on the Resource Property.

In June 2022, MOHCD provided two commitment letters for the Yosemite's 9% tax credit application. The first committed \$1,183,694 in City and County of San Francisco 9% geographic set aside. The second confirmed the existing City and County of San Francisco CDBG loans and the release of \$1.8 million in O'Farrell Towers proceeds as predevelopment funds. TNDC received an award letter for these tax credits for Yosemite Apartments in September 2022.

Update on Project Status

1. Current MOHCD Financing

Loan Program	Loan Agreement Date	Loan Amount	Interest Rate	Maturity Date	Repayment Terms	Outstanding Principal Loan Amount	Unpaid accrued interest at Maturity Date	Total
	10/18/1983;							
CDBG	amend 11/7/1985	\$479,501.00	6%	12/01/2005	Deferred	\$479,501.00	\$645,728.01	\$1,125,229.01
CDBG	11///1903	\$479,301.00	0%	12/01/2003	Delelled	\$479,301.00	\$043,726.01	\$1,123,229.01
CDBG -								
CHRP	7/5/1989	\$85,937.00	6%	7/5/1999	Deferred	\$85,937.00	\$52,306.00	\$138,243.99
Predev -								
excess								
proceeds	10/18/2019	\$1,800,000	3%	10/18/2024	Deferred	\$1,800,000	\$184,500	\$1,984,500

The two CDBG loans carried an interest rate of 6% until the maturity dates shown above. The \$1.8

million predevelopment loan carries an interest rate of 3% as evidenced by the loan agreement dated October 18, 2019.

The Sponsor is requesting that the interest rate for all three loans be modified to be 0% going forward. Unless the loans are consolidated and the interest rate for all three are modified to be 0%, the limited partnership's capital accounts would go negative in the credit delivery period. If the capital account goes negative then the investor would not receive tax credits and the project could not close construction financing.

If approved, the new 0% interest rate will become effective on the effective date of the amended and restated loan documents (scheduled for March 2023). The 3% accrued interest of the predevelopment loan would be calculated up to the date of the amended and restated loan documents then would be modified to 0% moving forward.

2. Proposed Development Scope

TNDC's goal for the rehabilitation at the Yosemite consists of building improvements to promote health, improve fire and life safety (including seismic improvements), improve operational efficiency, improve sustainability, replace fixtures and accessories, and to allow for accessibility (with a new accessible entry-to-elevator pathway, and converting four existing units to accessible units). The renovation will extend the service life of the asset, replacing and modernizing original ventilation, electrical and plumbing systems. The renovation will include:

- A new accessible path of travel from street entrance to elevator, including installation of accessible lift,
- Elevator modernization,
- Roof replacement and installation of a davit façade system to allow for exterior building maintenance,
- Weatherproofing of existing lightwells,
- Façade repair, including cornices and brick repair/repointing /brick repair and repointing,
- A voluntary seismic upgrade integrating new plywood floor diaphragms and roof diaphragms, floor joist anchoring to the existing non-bearing brick exterior walls and reinforcing the existing parapets with new steel bracing. Pre-rehab SEL/SUL are 37%/52% and post retrofit SEL/SUL will be 20%/30%,
- The addition of fire sprinklers and a backflow preventer, as well as replacement of all waste and vent lines,
- Repair historic fire escape,
- New sidewalk and curb,
- New hot and cold water supplies to all new plumbing fixtures,
- New floor finishes and ceilings,
- New apartment entrance doors and frames,
- New corridor lighting,
- New paint inside and outside,
- Installation of electrical subpanels in all residential units and electrical outlets,
- Upgrades to the fire alarm system,
- Installation of free internet for residents via City Fiber,
- Installation of kitchen and bathroom exhaust,

- New fixtures and accessories at kitchens and baths, including kitchen cabinets and appliances,
- Sustainability upgrades including switching the domestic hot water (DHW) system over to electric heat pumps, installation of wall and roof insulation, low flow aerators at showerheads and toilets,
- ADA upgrades including relocating and remodeling the laundry room and mechanical room to make the laundry room fully accessible; upgrading four units (10%) to be fully accessible, outfitting two units (4%) for tenants with hearing and visual impairments (HVI), while the remaining units will be upgraded to partial adaptability, and
- New landscaping and fully accessible deck at the rear yard.

3.	Proposed	Financing	Plan
. .	Troposeu	1 manenis	1 1411

Predevelopment Sources	Amount	Terms	Status
MOHCD approved O'Farrell Proceeds	\$1,800,000	3%/Res Rec (to be changed to 0%)	Committed
TNDC Gap Loan (Excess Proceeds from Turk and Eddy Apartments)	\$600,000	0.00%	Committed
Total	\$2,400,000		

Permanent Sources	Amount	Terms	Status
MOHCD approved O'Farrell Proceeds (with interest)	\$1,984,500	55 yrs. @ 0% / Res Rec or AFR	Committed
MOHCD CCSF CHRP*	\$1,263,473	57 yrs. @ 0% / Res Rec	Existing
9% Tax Credit Equity	\$11,717,399	\$0.946	Committed
Federal Historic Tax Credit Equity	\$4,083,078	\$0.994	Committed
GP Equity (formerly seller carryback loan)	\$5,061,527	N/A	Committed
TNDC Gap Loan (Excess Proceeds from Turk and Eddy Apts.)	\$7,543,970	N/A	Committed
AHP	\$465,000	N/A	Not committed
Existing Project Reserves	\$72,647	N/A	Committed

Income from Operations	\$20,182	N/A	Committed
Total	\$32,211,776		

Uses	Amount	Per Unit	Per SF
Acquisition	\$ 6,382,438	\$199,451	\$327
Hard Costs	\$18,355,404	\$573,620	\$940
Soft Costs	\$5,620,815	\$182,999	\$300
Developer Fee	\$1,100,000	\$34,375	\$57
Reserves	\$753,120	\$23,534	\$38
Total	\$32,211,776	\$1,013,981	\$1,662

• <u>O'Farrell Proceeds:</u> 55 Year Term at 0%. Excess proceeds from O'Farrell Towers transaction, assigned to Yosemite via 2019 MOHCD Loan Committee.

- <u>Reassigned CCSF loans:</u> The two CCSF loans will be consolidated and assigned to YOSEMITE APARTMENTS ASSOCIATES, L.P. in a new amended and restated loan agreement with a 57-year term from the recorded Deed of Trust and 0% interest.
- <u>9% credits:</u> Investor is Enterprise Community Partners at \$0.946
- <u>Federal historic credits:</u> Investor is Enterprise Community Partners at \$0.994.
- <u>GP Equity (formerly Seller Carryback Loan)</u>: The GP equity is the appraised value (\$6,325,000) minus outstanding debt (\$1,890,618). This appraisal was completed in June 2022 just prior to the TCAC 9% tax credit application submission. This is structured as GP equity, and no longer a seller carryback loan, because losses need to be allocated to the GP so the limited partnership's capital account does not go negative and prevent tax credits from going to the LP. This will allow the GP's capital account to start with a higher balance to take the allocated losses and avoid a GP capital account problem in future years.
- <u>TNDC Gap Loan</u>: 55 Year Term at 0%. Excess proceeds from Turk and Eddy refinancing. On September 18, 2020, Loan Committee approved a Cash-Out waiver for reinvestment of 100% excess proceeds from Turk & Eddy Apartments to Yosemite, Folsom Dore and Ambassador & Ritz receiver properties. Pursuant to the Cash-Out waiver agreement, MOHCD staff have delegated authority to redistribute such excess proceeds among receiver properties, as necessary. \$600,000 of this amount was already provided as a predevelopment loan.
- <u>AHP</u>: The Sponsor is updating preliminary scoring based on 2023 guidelines. The Sponsor plans to apply for AHP for construction financing in March 2023 and will use Turk/Eddy proceeds to bridge this amount until AHP funds come in. The Sponsor believes the Project will be competitive for AHP funds, but if it is not awarded then the Sponsor will cover the gap

with \$465,000 in additional Turk/Eddy proceeds.

- <u>Reserves:</u> Includes current balance of Yosemite's operating reserve and replacement reserve which will be rolled into the Project's total Reserves (see Reserves below).
- <u>State Historic Tax Credit</u>: The Sponsor intends to apply for state Historic Tax Credits (HTC) for the Yosemite Apartments when applications are available in early 2023. If the Project is successful in securing HTC (projected to total approximately \$3.2 million) the equity proceeds will replace part of the TNDC gap loan and preserving the excess proceeds for another TNDC rehab. Enterprise Community Partners has committed to the equity related to state historic tax credits, priced at \$0.785 per dollar of state HTC.
- <u>Project Based Vouchers</u>: The Sponsor and the San Francisco Housing Authority (SFHA) are working on executing a contract for the 8 PBVs to continue to remain in the Project. They hope to complete the new 20-year HAP contracts for the limited partnership in January 2023.

<u>Relocation Plan.</u> The Sponsor submitted a relocation plan prepared by Overland, Pacific & Cutler, LLC (OPC), that was approved by Helen Hale and MOHCD in early December 2022. The budget includes \$1,327,950 for nine months of temporary off-site relocation. The thirty occupied units will be temporarily relocated while the Project is under construction.

TNDC and OPC held a community meeting in August 2022 to inform tenants of the relocation plan. TNDC provided translation services for Cantonese, Spanish and Vietnamese speakers. Inperson one-on-one tenant interviews started on November 2, 2022 and concluded on November 21, 2022. For tenants that require language assistance, OPC provided translation services by calling phone translators during the interview. As tenants are expected to move in February 2023, OPC sent a 90-day notice in the requested language in certified mail and TNDC posted the notice for residents on November 15, 2022. In December 2022, TNDC hosted office hours for tenants to sign the relocation MOU.

<u>Reserves.</u> The roughly \$750,000 in reserves meet TCAC requirements. Operating reserves include three months of operating expenses, replacement reserves is \$1,000 capitalized per unit, and capitalized operating reserve is based on operating deficits during the 15-year tax credit period.

<u>Developer Fee.</u> In November 2020 the Sponsor received \$550,000 in project management developer fee based on predevelopment loan milestones. MOHCD Developer Fee Guidelines allow for full TCAC maximum developer fee (\$2.2 million) for substantial rehabilitation projects by existing or affiliate GP if in the project's original syndication, the Sponsor did not take the maximum allowable developer fee. The Sponsor claims that since this is the Yosemite's original syndication then the project should be eligible for the full \$2.2 million. However, the Sponsor will only take the full developer fee if State historic tax credits are awarded (otherwise it would come from TNDC's Gap Loan). Without State historic tax credits the Sponsor seeks to receive \$1.1 million in developer fee.

Staff Recommendation

MOHCD staff recommends approval of the requested modifications to the City's current financing. These changes are important and necessary for the successful rehabilitation of this Project. Yosemite Apartments is a vital affordable housing resource in the Tenderloin neighborhood that has faced significant challenges in its history. The proposed rehabilitation will not only improve the livability of the units for the residents but will also reposition the Project for improved financial performance over the next several years.

LOAN CONDITIONS

None

1. LOAN COMMITTEE MODIFICATIONS

2. LOAN COMMITTEE RECOMMENDATIONS

Approval indicates approval with modifications, when so determined by the Committee.

[]	APPROVE.	[] DISAPPROVE.	[]	TAKE NO ACTION.	
				Date:	
	D. Shaw, Directo or's Office of Ho	r using and Community Dev	velopment		
[]	APPROVE.	[] DISAPPROVE.	[]	TAKE NO ACTION.	
				Date:	
	•	eputy Director for Program ness and Supportive Hous			
[]	APPROVE.	[] DISAPPROVE.	[]	TAKE NO ACTION.	
				Date:	
		g Executive Director Investment and Infrastruc	ture		
[]	APPROVE.	[] DISAPPROVE.	[]	TAKE NO ACTION.	
	V. D. D. D'a			Date:	

Anna Van Degna, Director Controller's Office of Public Finance

modification of MOHCD loan agreements for Yosemite Apartments

Shaw, Eric (MYR) <eric.shaw@sfgov.org> Fri 2/3/2023 1:00 PM To: Amaya, Vanessa (MYR) <Vanessa.Amaya@sfgov.org> Approve

Eric D. Shaw Director/ Interim Director HopeSF

Mayor's Office of Housing and Community Development City and County of San Francisco 1 South Van Ness Avenue, 5th Floor

modification of MOHCD loan agreements for Yosemite Apartments

Hewson, Elizabeth (HOM) <elizabeth.hewson@sfgov.org>

Fri 2/3/2023 11:25 AM

To: Shaw, Eric (MYR) <eric.shaw@sfgov.org>

Cc: Amaya, Vanessa (MYR) <Vanessa.Amaya@sfgov.org>;Menjivar, Salvador (HOM) <salvador.menjivar1@sfgov.org>

On behalf of Salvador Menjivar, I cast a Yes vote for the modification of MOHCD loan agreements for Yosemite Apartments.

Thanks, Elizabeth



Elizabeth Hewson (she/her) Manager of Supportive Housing Programs San Francisco Department of Homelessness and Supportive Housing <u>elizabeth.hewson@sfgov.org</u> | P: 628-652-7730

Learn: [dhsh.sfgov.org]hsh.sfgov.org | Follow: <u>@SF_HSH</u> | Like: <u>@SanFranciscoHSH</u>

CONFIDENTIALITY NOTICE: This e-mail is intended for the recipient only. If you receive this e-mail in error, notify the sender and destroy the e-mail immediately. Disclosure of the Personal Health Information (PHI) contained herein may subject the discloser to civil or criminal penalties under state and federal privacy laws.

Yosemite Apartments request for modification of MOHCD Loan Agreements

Colomello, Elizabeth (CII) <elizabeth.colomello@sfgov.org>

Fri 2/3/2023 11:24 AM

To: Amaya, Vanessa (MYR) <Vanessa.Amaya@sfgov.org>

Cc: Shaw, Eric (MYR) <eric.shaw@sfgov.org>;Kaslofsky, Thor (CII) <Thor.Kaslofsky@sfgov.org>

Hi Vanessa-I approve the subject request on behalf of OCII. Thanks! Elizabeth

office of OCII

Elizabeth Colomello Housing Program Manager

One South Van Ness Avenue, 5th Floor San Francisco, CA 94103

- 🧈 415.749-2488, Cell 415.407-1908
- www.sfocii.org

YOSEMITE APARTMENTS – REQUEST FOR MODIFICATION OF MOHCD LOAN AGREEMENTS

Katz, Bridget (CON) <bridget.katz@sfgov.org> Fri 2/3/2023 11:25 AM To: Amaya, Vanessa (MYR) <Vanessa.Amaya@sfgov.org> Cc: Shaw, Eric (MYR) <eric.shaw@sfgov.org> Approve

Bridget Katz

Development Finance Specialist, Office of Public Finance Controller's Office | City & County of San Francisco Office Phone: (415) 554-6240 Cell Phone: (858) 442-7059 E-mail: <u>bridget.katz@sfgov.org</u> Attachment A- Project Milestone and Schedule

- Attachment B- Borrower Org Chart
- Attachment C- Development Staff Resume
- Attachment D- Updated Permanent Sources and Uses Block
- Attachment E- 1st Year Operating Budget and Cashflow Block
- Attachment F- Elevations and Floor Plans
- Attachment G- Preliminary Predevelopment Loan Memo

IJ	III. Performance Milestone	Estimated or Actual Date	Contractual Deadline
<i>A</i> .	Prop I Noticing (if applicable)	N/A	
1	Acquisition/Predev Financing Commitment	<u>6/21/19</u>	
2.	Site Acquisition	<u>N/A</u>	
3.	Development Team Selection		
a.	Architect	<u>8/1/18</u>	
b.	General Contractor	2/1/19	
c.	Owner's Representative	10/1/18	
d.	Property Manager	<u>1981</u>	
e.	Service Provider	<u>1981</u>	
4.	Design		
a.	Submittal of Schematic Design & Cost Estimate	4/17/19	
b.	Submittal of Design Development & Cost Estimate	<u>N/A</u>	
c.	Submittal of 50% CD Set & Cost Estimate	<u>5/20</u>	
d.	Submittal of Pre-Bid Set & Cost Estimate (75%-80% CDs)	<u>10/20</u>	
5.	Environ Review/Land-Use Entitlements		
a.	CEQA Environ Review Submission	<u>N/A</u>	
b.	NEPA Environ Review Submission	<u>N/A</u>	
c.	CUP/PUD/Variances Submission	<u>N/A</u>	
6.	Permits		
a.	Building / Site Permit Application Submitted	<u>10/1/19</u>	
b.	Addendum #1 Submitted		
c.	Addendum #2 Submitted		
7.	Request for Bids Issued	<u>10/20</u>	
8.	Service Plan Submission		
a.	Preliminary		
b.	Interim		
c.	Update		
9.	Additional City Financing		
a.	Predevelopment Financing Application #2		
b.	Gap Financing Application		
10.	Other Financing		
a.	MHP Application		
b.	Construction Financing RFP	<u>9/22</u>	
c.	AHP Application	<u>3/23</u>	
d.	CDLAC Application	<u>N/A</u>	
e.	TCAC Application	6/30/22	

Attachment A- Project Milestone and Schedule

f.	HUD 202 or 811 Application		
g.	Other Financing Application		
11.	Closing		
a.	Construction Closing	<u>3/1/23</u>	<u>4/10/23</u>
b.	Permanent Financing Closing	<u>8/1/24</u>	
12.	Construction		
a.	Notice to Proceed	<u>3/1/23</u>	
b.	Temporary Certificate of Occupancy/Cert of Substantial Completion	<u>12/15/22</u>	
13.	Marketing/Rent-up		
a.	Marketing Plan Submission		
b.	Commence Marketing		
c.	95% Occupancy	<u>1/15/24</u>	
14.	Cost Certification/8609	2/1/25	
15.	Close Out MOH/OCII Loan(s)		

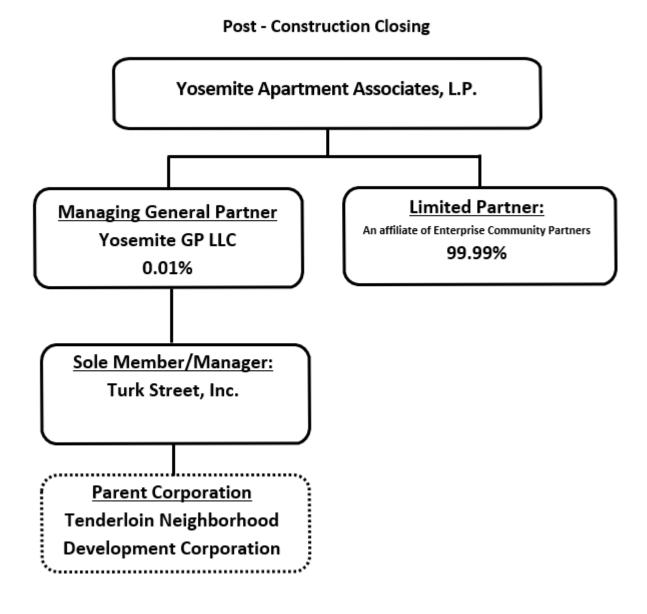
Attachment B- Borrower Org Chart

Existing

Tenderloin Neighborhood Development Corporation

Entities

Tenderloin Neighborhood Development Corporation (TNDC) is a 501(c)(3) tax exempt California nonprofit public benefit corporation



Entities

Yosemite Apartment Associates, L.P. is a California limited partnership

Yosemite GP LLC is a California limited liability company

Taylor Family Housing, Inc. is a 501(c)(3) tax exempt California nonprofit public benefit corporation

Turk Street, Inc. is a 501(c)(3) tax exempt California nonprofit public benefit corporation **TNDC** is a 501(c)(3) tax exempt California nonprofit public benefit corporation

Attachment C- Development Staff Resume

Chris Cummings (Director of Housing Development)

Chris began his role as Director of Housing Development in August 2022, previously having worked at TNDC as the Interim Director of Housing Development and in a Project Manager role and most recently as Associate Director of Housing Development. As a Project Manager, Chris worked on both new construction and acquisition/rehab projects, delivering over 300 units of housing to San Francisco.

Chris is deeply passionate about affordable housing development, and more specifically, in preservation strategies for TNDC's existing building portfolio and in the context of acquiring existing rent-controlled properties to preserve as affordable in perpetuity. As Associate Director of Housing Development, Chris led the development and execution of TNDC's 2018 Portfolio Recapitalization Plan, a comprehensive five-year plan which included the rehabilitation of over 250 units of existing TNDC housing. Chris also developed and currently leads TNDC's Acquisitions Strategy Group, a multi-department team which focuses its efforts on identifying TNDC's priorities for new acquisitions and appropriate opportunities that meet community needs and TNDC's overall mission, race-equity framework, and Theory of Change.

Chris began his career in affordable housing at Recap Real Estate Advisors in Boston, MA, working on capital needs assessments, energy retrofit plans, and recapitalization strategies for existing affordable housing properties. Chris holds a Master's degree in City Planning from the University of Pennsylvania and a Bachelor's degree in Architectural Studies and Spanish from the College of the Holy Cross in Worcester, MA.

Emily Van Loon (Associate Director of Housing Development)

Emily Van Loon joined TNDC as an Assistant Project Manager in 2016, bringing 5 years of experience in affordable housing. She currently oversees TNDC's portfolio recapitalization strategy, in addition to supervising project managers and overseeing a portfolio of development projects. Prior to TNDC, Emily worked at Habitat for Humanity Greater San Francisco, developing affordable homeownership and multi-family opportunities in San Francisco, Marin, and San Mateo Counties. She also worked previously as a property manager at a Tenderloin SRO hotel for Delivering Innovation in Supportive Housing (DISH), which taught her valuable lessons about the importance of housing. Emily has her undergraduate degree in urban studies from Wayne State University in Detroit and a Masters of Urban and Regional Planning from San Jose State University.

Stacey Swain-Campos (Project Manager)

Stacey Swain-Campos joined Tenderloin Neighborhood Development Corporation in 2019 as Assistant Project Manager and was promoted to Project Manager in 2022. She has worked on the development of over 250 units of new construction housing in San Francisco's Tenderloin and Mission neighborhoods, from predevelopment through conversion to permanent financing. Prior to transitioning into the affordable housing industry, she worked for ten years in family service roles at nonprofits in San Francisco's Tenderloin and South of Market neighborhoods. Stacey holds a BA in Political Economy with an emphasis in Community Economic Development from UC Berkeley. A San Francisco native, her interests include asset building within communities of color and anti-displacement policy.

Hang Nguyen (Assistant Project Manager)

Hang Nguyen joined TNDC as an Assistant Project Manager in December 2021, where she is working on rehabilitating historic buildings, from pre-development to construction. Prior to joining to TNDC, Hang worked as a Program Manager at a housing organization in Richmond, supporting homeowners to build accessory dwelling units in their backyard. She holds a Bachelor of Arts in Political Economy from the University of California, Berkeley.

Attachment D- Updated Permanent Sources and Uses Block

MOHCD Proforma - Permanent Financing Sources Uses of Funds

Application Date:	1/4/23	# Units:	32
Project Name:	Yosemite Apartments	# Bedrooms:	32
Project Address:	480 Eddy Street	# Beds:	
Project Sponsor:	Tenderloin Neighborhood Development Corporation	ion	

											Total Sources	Comments
SOURCES	1,263,473	1,984,500	5,061,527	7,543,971	11,717,399	4,083,078	465,000	72,647	-	20,182	32,211,777	
			GP Equity	TNDC Gap						Income from		
			(formerly seller	Loan	9% Tax Credit	Historic Tax		Existing	Accrued/Deferr	Operations +		
1	Name of Sources: MOHCD/OCII	OFT Proceeds	carryback loan)	(Turk/Eddy)	Equity	Credit Equity	FHLB AHP	Reserves	ed Interest	GP Capital		

<u>USES</u>

ACQUISITION

Acquisition cost or value	1,263,473		5,061,527								6,325,000	
Legal / Closing costs / Broker's Fee		10,000									10,000	
Holding Costs											0	
Transfer Tax		47,438									47,438	
TOTAL ACQUISITION	1,263,473	57,438	5,061,527	0	0	C) 0	0	0	0	6,382,438	

CONSTRUCTION (HARD COSTS)

Unit Construction/Rehab		1,742,562		249,718	11,717,399	362,981	465,000	72,647			14,610,307 <mark>14176772</mark>		
Commercial Shell Construction				4,818						20,182	25,000 Commercial TI	budget	
Demolition											0		
Environmental Remediation											0		
Onsight Improvements/Landscaping											0		
Offsite Improvements											0		Constru
Infrastructure Improvements											0		line item of as a % of
Parking											0		costs
GC Bond Premium/GC Insurance/GC Taxes						420,619					420,619		2.6%
GC Overhead & Profit						702,580					702,580		4.3%
CG General Conditions						648,949					648,949		4.0%
Sub-total Construction Costs	0	1,742,562	0	254,536	11,717,399	2,135,129	465,000	72,647	0	20,182	16,407,455		
Design Contingency (remove at DD)											0 <mark>5% up to \$30M</mark>	IM HC, 4% \$30-\$45MM, 3% \$45MM+	- 0.0%
Bid Contingency (remove at bid)											0 Includes both b	id contingency and escalation	0.0%
Plan Check Contingency (remove/reduce during Plan Revie	ew)										0 <mark>4% up to \$30M</mark>	IM HC, 3% \$30-\$45MM, 2% \$45MM+	0.0%
Hard Cost Construction Contingency						1,947,949					1,947,949 <mark>5% new constr</mark>	uction / 15% rehab	11.9%
Sub-total Construction Contingencies	0	0	0	0	0	1,947,949	0	0	0	0	1,947,949		
TOTAL CONSTRUCTION COSTS	0	1,742,562	0	254,536	11,717,399	4,083,078	465,000	72,647	0	20,182	18,355,404		

SOFT COSTS Architecture & Design

-												See MOHCD A&E Fee Guidelines:
Architect design fees				904,072								http://sfmohcd.org/documents-reports-and-forms
Design Subconsultants to the Architect (incl. Fees)											0	
Architect Construction Admin Reimbursables											0	
Additional Services				63,285							63,285	
Sub-total Architect Contract	0	0	0	967,357	0	0	0	0	0	0	967,357	183,500
Other Third Party design consultants (not included under Architect contract)				169 021								Historic architect, GreenPoint, Permit Expediter, Structural - PML, Plan Check/Peer Review
Total Architecture & Design	0	0	0	168,931 1,136,288	0	0	0	0	0	0	1,136,288	
ngineering & Environmental Studies	°,	, in the second s	, i i i i i i i i i i i i i i i i i i i	1,100,200		, i i i i i i i i i i i i i i i i i i i		, in the second s	, i i i i i i i i i i i i i i i i i i i	, C	1,100,200	
Survey				30,000							30,000	
Geotechnical studies				40,000							40,000	
Phase I & II Reports CEQA / Environmental Review consultants				35,000							35,000	
NEPA / 106 Review											0	
CNA/PNA (rehab only)											0	
Other environmental consultants												Name consultants & contract amounts
Total Engineering & Environmental Studies	0	0	0	105,000	0	0	0	0	0	0	105,000	
nancing Costs Construction Financing Costs												
Construction Loan Origination Fee				197,720							197,720	Origination fee, lender expenses, lender counsel
Construction Loan Interest				840,118							840,118	
Title & Recording											0	
CDLAC & CDIAC fees Bond Issuer Fees						<u> </u>					0	
Other Bond Cost of Issuance											0	
Predev loan interest		184,500		0					0		184,500	
Sub-total Const. Financing Costs	0	184,500	0	1,037,838	0	0	0	0	0	0	1,222,338	
Permanent Financing Costs Permanent Loan Origination Fee											0	
Credit Enhance. & Appl. Fee											0	
Title & Recording				80,000							80,000	
Sub-total Perm. Financing Costs		0	0	80,000	0	0	0	0	0	0	80,000	
Total Financing Costs gal Costs	0	184,500	0	1,117,838	0	0	0	0	0	0	1,302,338	
Borrower Legal fees				40,000							40,000	
Land Use / CEQA Attorney fees											0	
Tax Credit Counsel				75,000							75,000	
Bond Counsel Construction Lender Counsel											0	
Permanent Lender Counsel											0	
Other Legal (specify)											0	
Total Legal Costs	0	0	0	115,000	0	0	0	0	0	0	115,000	
her Development Costs				15 000							15.000	
Appraisal Market Study				15,000 15,000		<u> </u>					<u>15,000</u> 15,000	
Insurance				496,010								Includes seismic insurance during construction
Property Taxes											0	
Accounting / Audit				45,000							45,000	
Organizational Costs Entitlement / Permit Fees				10,000 275,000							<u>10,000</u> 275,000	
Marketing / Rent-up				32,000							32,000	
				05.000								\$2,000/unit; See MOHCD U/W Guidelines on:
Furnishings PGE / Utility Fees				25,000 50,000							25,000	http://sfmohcd.org/documents-reports-and-forms
TCAC App / Alloc / Monitor Fees				62,468							62,468	
Financial Consultant fees				70,000							70,000	
Construction Management fees / Owner's Rep				101,266							101,266	
Security during Construction				4 007 050							0	
Relocation Special Inspections / Testing				1,327,950 150,000							1,327,950 150,000	
Accrued/Deferred Interest				100,000					0		0	
NOL				43,500							43,500	
Total Other Development Costs	0	0	0	2,718,194	0	0	0	0	0	0	2,718,194	
oft Cost Contingency Contingency (Arch, Eng, Fin, Legal & Other Dev)	0			243,995	ol							7% given current stage of project
TOTAL SOFT COSTS	V V							01			243 995	
	0	184,500	0 0		0	0	0	<u> </u>	0	0		
	0	184,500	0	5,436,315	0	0	0	0	0	0	243,995 5,620,815	
RVES	0	184,500	0	5,436,315	0	0	0	0	0	0	5,620,815	
RVES Operating Reserves	0	184,500	0	5,436,315 103,023	0	0	0	0	0	0	5,620,815 103,023	
RVES Operating Reserves Replacement Reserves	0	0 184,500	0	5,436,315	0	0	0	0	0	0	5,620,815	
RVES Operating Reserves	0	0 184,500	0	5,436,315 103,023	0	0	0	0	0	0	5,620,815 103,023	
RVESOperating ReservesReplacement ReservesTenant Improvements ReservesCapitalized Operating Deficit Reserve (15 Years)Other (specify)		0 184,500		5,436,315 103,023 32,000		0		0	0	0	5,620,815 103,023 32,000 0	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify)		0 184,500		5,436,315 103,023 32,000 618,097					0	0	5,620,815 103,023 32,000 0 618,097 0 0 0	
RVESOperating ReservesReplacement ReservesTenant Improvements ReservesCapitalized Operating Deficit Reserve (15 Years)Other (specify)		0 184,500	0	5,436,315 103,023 32,000	0	0	0	0	0	0	5,620,815 103,023 32,000 0	
ERVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify)		0 184,500		5,436,315 103,023 32,000 618,097		0	0		0	0	5,620,815 103,023 32,000 0 618,097 0 0 0	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) TOTAL RESERVES		0 184,500		5,436,315 103,023 32,000 618,097			0		0	0	5,620,815 103,023 32,000 0 618,097 0 0 0	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk		0 184,500		5,436,315 103,023 32,000 618,097 753,120			0		0	0	5,620,815 103,023 32,000 0 618,097 0 0 753,120	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee		0 184,500		5,436,315 103,023 32,000 618,097 753,120 550,000			0		0	0	5,620,815 103,023 32,000 0 618,097 0 753,120 550,000	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source)		0 184,500		5,436,315 103,023 32,000 618,097 753,120 550,000					0		5,620,815 103,023 32,000 0 618,097 0 753,120 550,000	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source)		0 184,500		5,436,315 103,023 32,000 618,097 753,120 550,000					0	0	5,620,815 103,023 32,000 0 618,097 0 753,120 550,000	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees		0 184,500		5,436,315 103,023 32,000 618,097 753,120 550,000					0		5,620,815 103,023 32,000 0 618,097 0 753,120 550,000 550,000 0 0 0 0	
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify)		0		5,436,315 103,023 32,000 618,097 753,120 550,000 550,000				0			5,620,815 103,023 32,000 0 618,097 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second state Image: Second sta
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees		0 184,500		5,436,315 103,023 32,000 618,097 753,120 550,000							5,620,815 103,023 32,000 0 618,097 0 753,120 550,000 550,000 0 0 0 0	Image: Second state Image: Second sta
Person Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify)		0		5,436,315 103,023 32,000 618,097 753,120 550,000 550,000	0	0	0	0			5,620,815 103,023 32,000 0 618,097 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second state Image: Second sta
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify)				5,436,315 103,023 32,000 618,097 753,120 550,000 550,000 1,100,000							5,620,815 103,023 32,000 0 618,097 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second
Person Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) TOTAL DEVELOPER COSTS	0	0	0	5,436,315 103,023 32,000 618,097 618,097 550,000 550,000 1,100,000 7,543,971	11,717,399	4,083,078	465,000	0		0	5,620,815	Image: Second state Image: Second sta
Operating Reserves Replacement Reserves Replacement Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) TOTAL RESERVES EOPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source	0 1,263,473 39,484 3.9%	0 1,984,500 62,016 6.2%	0 5,061,527 158,173 15.7%	5,436,315 103,023 32,000 618,097 618,097 550,000 550,000 550,000 1,100,000 7,543,971 235,749	11,717,399 366,169	4,083,078 127,596	465,000 14,531 1.4%	0 72,647 2,270	0	0 0 20,182 631 0.1%	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second state of the second s
Prevention Prevention Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) TOTAL RESERVES COPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) Other (specify) TOTAL DEVELOPER COSTS AL DEVELOPMENT COST Development Cost/Unit by Source	0 1,263,473 39,484	0 1,984,500 62,016	0 5,061,527 158,173	5,436,315 103,023 32,000 618,097 618,097 550,000 550,000 550,000 1,100,000 7,543,971 235,749	11,717,399 366,169	4,083,078 127,596	465,000 14,531	0 72,647 2,270	0	0 0 20,182 631	5,620,815 103,023 32,000 0 618,097 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second state of the second s
Operating Reserves Replacement Reserves Replacement Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) TOTAL RESERVES ELOPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Developer Fee - Deferred (also show as source) Developer CostJ Development Consultant Fees Other (specify) Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source isition Cost/Unit by Source Image: Source	0 1,263,473 39,484 3.9%	0 1,984,500 62,016 6.2%	0 5,061,527 158,173 15.7%	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0	11,717,399 366,169 36.4%	4,083,078 127,596 12.7%	465,000 14,531 1.4%	0 72,647 2,270 0.2%	0	0 0 20,182 631 0.1%	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second
Operating Reserves Replacement Reserves Replacement Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) TOTAL RESERVES EOPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source	0 1,263,473 39,484 3.9%	0 1,984,500 62,016 6.2%	0 5,061,527 158,173 15.7%	5,436,315 103,023 32,000 618,097 618,097 550,000 550,000 550,000 1,100,000 7,543,971 235,749	11,717,399 366,169	4,083,078 127,596	465,000 14,531 1.4%	0 72,647 2,270	0	0 0 20,182 631 0.1%	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 0 0 0 0 0	Image: Second
Operating Reserves Replacement Reserves Replacement Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) TOTAL RESERVES COPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - Gash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Developer Fee - Deferred (also show as source) Developer Fee Development Consultant Fees Other (specify) Development Cost/Unit by Source Development Cost/Unit by Source Development Cost/Unit by Source Experiment Cost/Unit by Source Development Cost/Unit by Source Experiment Cost/Unit by Source Development Cost/Unit by Source Experiment Cost/Unit by Source	0 1,263,473 39,484 3.9%	0 1,984,500 62,016 6.2% 0	0 5,061,527 158,173 158,173 158,173	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0 7,954	11,717,399 366,169 36.4% 0 366,169	4,083,078 127,596 12.7% 0 127,596	465,000 14,531 1.4% 0 14,531	0 72,647 2,270 0.2% 0	0 0 0.0% 0	0 0 20,182 631 0.1% 0	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 1,100,000 32,211,777 1,006,618 100.0% 197,656 573,606	Image: Second
RVES Operating Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) TOTAL DEVELOPMENT COST Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source sition Cost/Unit by Source cruction Cost (inc Const Contingency)/Unit By Source sitible non-eligible GO Bond/COP Amount:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1,984,500 62,016 6.2% 0	0 5,061,527 158,173 158,173 158,173	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0 7,954	11,717,399 366,169 36.4% 0 366,169	4,083,078 127,596 12.7% 0 127,596	465,000 14,531 1.4% 0 14,531	0 72,647 2,270 0.2% 0	0 0 0.0% 0	0 0 20,182 631 0.1% 0	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 1,100,000 32,211,777 1,006,618 100.0% 197,656 573,606	Image: Second
RVES Operating Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) Other (specify) Other (specify) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) TOTAL DEVELOPMENT COST Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source sition Cost/Unit by Source cruction Cost (inc Const Contingency)/Unit By Source sitible non-eligible GO Bond/COP Amount:	0 1,263,473 39,484 3.9%	0 1,984,500 62,016 6.2% 0	0 5,061,527 158,173 158,173 158,173	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0 7,954	11,717,399 366,169 36.4% 0 366,169	4,083,078 127,596 12.7% 0 127,596	465,000 14,531 1.4% 0 14,531	0 72,647 2,270 0.2% 0	0 0 0.0% 0	0 0 20,182 631 0.1% 0	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 1,100,000 32,211,777 1,006,618 100.0% 197,656 573,606	Image: Second
CVES Operating Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) TOTAL DEVELOPER COSTS AL DEVELOPMENT COST Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source sition Cost (inc Const Contingency)/Unit By Source cruction Cost (inc Const Contingency)/Unit By Source cruction Cost (inc Const Contingency)/SF sible non-eligible GO Bond/COP Amount: ubsidy/Unit	0 1,263,473 0 1,263,473 0 1,263,473 0 0 0 0 0 0 39,484	0 1,984,500 62,016 6.2% 0	0 5,061,527 158,173 158,173 158,173	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0 7,954	11,717,399 366,169 36.4% 0 366,169	4,083,078 127,596 12.7% 0 127,596	465,000 14,531 1.4% 0 14,531	0 72,647 2,270 0.2% 0	0 0 0.0% 0	0 0 20,182 631 0.1% 0	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 1,100,000 32,211,777 1,006,618 100.0% 197,656 573,606	Image: Second
RVES Operating Reserves Replacement Reserves Tenant Improvements Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Other (specify) TOTAL RESERVES IDOPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify) Other (specify) TOTAL DEVELOPER COSTS L DEVELOPMENT COST Development Cost/Unit by Source Development Cost/Unit by Source E Development Cost/Unit by Source E sition Cost/Unit by Source E ruction Cost (inc Const Contingency)/Unit By Source E ible non-eligible GO Bond/COP Amount: E ubsidy/Unit redit Equity Pricing: E	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1,984,500 62,016 6.2% 0	0 5,061,527 158,173 158,173 158,173	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0 7,954	11,717,399 366,169 36.4% 0 366,169	4,083,078 127,596 12.7% 0 127,596	465,000 14,531 1.4% 0 14,531	0 72,647 2,270 0.2% 0	0 0 0.0% 0	0 0 20,182 631 0.1% 0	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 1,100,000 32,211,777 1,006,618 100.0% 197,656 573,606	Image: Second
Prevention Prevention Replacement Reserves Replacement Reserves Capitalized Operating Deficit Reserve (15 Years) Other (specify) Other (specify) Developer See Overlag Commercial Developer Fee Developer Fee - Cash-out At Risk Commercial Developer Fee Developer Fee - GP Equity (also show as source) Peveloper Fee Developer Fee - Deferred (also show as source) Peveloper Costs Developer Fee - Deferred (also show as source) Peveloper Costs Development Consultant Fees Other (specify) Development Cost/Unit by Source Pevelopment Cost/Unit as % of TDC by Source Development Cost (inc Const Contingency)/Unit By Source Pevelopment Cost (inc Const Contingency)/SF sible non-eligible GO Bond/COP Amount: Subsidy/Unit Credit Equity Pricing: Credit Equity Pricing:	0 1,263,473 0 1,263,473 0 1,263,473 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1,984,500 62,016 6.2% 0	0 5,061,527 158,173 158,173 158,173	5,436,315 103,023 32,000 618,097 618,097 753,120 550,000 550,000 550,000 1,100,000 7,543,971 235,749 23.4% 0 7,954	11,717,399 366,169 36.4% 0 366,169	4,083,078 127,596 12.7% 0 127,596	465,000 14,531 1.4% 0 14,531	0 72,647 2,270 0.2% 0	0 0 0.0% 0	0 0 20,182 631 0.1% 0	5,620,815 103,023 32,000 0 618,097 0 0 753,120 550,000 550,000 0 0 0 0 0 0 1,100,000 32,211,777 1,006,618 100.0% 197,656 573,606	Image: Second

1 of 1

Attachment E- 1st Year Operating Budget and Cashflow Block

MOHCD Proforma - Year 1 Operating Budget

Application Date:	1/4/2023	Project Name:	Yosemite Apartments
Total # Units:	32	Project Address:	480 Eddy Street
First Year of Operations (provide data assuming that			Tenderloin Neighborhood Development
Year 1 is a full year, i.e. 12 months of operations):	2024	Project Sponsor:	Corporation

INCOME	Total	Comments
Residential - Tenant Rents	230,592	Links from 'Existing Proj - Rent Info' Worksheet
Residential - Tenant Assistance Payments (Non-LOSP)	209,076	Links from 'Existing Proj - Rent Info' Worksheet
Commercial Space	0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
Residential Parking	0	Links from 'Utilities & Other Income' Worksheet
Miscellaneous Rent Income	0	Links from 'Utilities & Other Income' Worksheet
Supportive Services Income		
Interest Income - Project Operations	0	Links from 'Utilities & Other Income' Worksheet
Laundry and Vending	4,992	Links from 'Utilities & Other Income' Worksheet
Tenant Charges	0	Links from 'Utilities & Other Income' Worksheet
Miscellaneous Residential Income	0	Links from 'Utilities & Other Income' Worksheet
Other Commercial Income	0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
Withdrawal from Capitalized Reserve (deposit to operating account)		
Gross Potential Income	444,660	
Vacancy Loss - Residential - Tenant Rents	(11,530)	Vacancy loss is 5% of Tenant Rents.
Vacancy Loss - Residential - Tenant Assistance Payments	(10,454)	Vacancy loss is 5% of Tenant Assistance Payments.
Vacancy Loss - Commercial	0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
EFFECTIVE GROSS INCOME	422,677	PUPA: 13,209

OPERATING EXPENSES

Management		
Management Fee	34,176	1st Year to be set according to HUD schedule.
Asset Management Fee	6,178	
Sub-total Management Expenses	40,354	PUPA: 1,261
Salaries/Benefits		
Office Salaries	3,635	
Manager's Salary	35,335	
Health Insurance and Other Benefits	35,215	
Other Salaries/Benefits	9,056	Salary for night manager, assistant facilities manager proration
Administrative Rent-Free Unit	(6,000)	
Sub-total Salaries/Benefits	77,241	PUPA: 2,414
Administration		
Advertising and Marketing	600	

Advertising and Marketing	600	
Office Expenses	12,458	
Office Rent		
Legal Expense - Property	2,100	
Audit Expense	4,027	
Bookkeeping/Accounting Services	6,912	
Bad Debts	1,500	
Miscellaneous	8,129	Tech support/IT, staff training
Sub-total Administration Expenses	35,726	PUPA: 1,116

Sub-total Administration Expenses	35,726	PUPA: 1,11

Sub-total Administration Expenses	35,726	PUPA: 1,116
Utilities		
Electricity	18,414	
Water	45,000	
Gas	13,927	
Sewer Sub-total Utilities	77,341	PUPA: 2,417
Faxes and Licenses	77,541	FOFA. 2,417
Real Estate Taxes	3,000	
Payroll Taxes	9,545	
Miscellaneous Taxes, Licenses and Permits	1,500	
Sub-total Taxes and Licenses	14,045	PUPA: 439
nsurance		
Property and Liability Insurance	26,634	
Fidelity Bond Insurance		
Vorker's Compensation	7,738	
Director's & Officers' Liability Insurance		
Sub-total Insurance	34,372	PUPA: 1,074
Maintenance & Repair		
Payroll	68,230	
Supplies	4,932	
Contracts	24,300	
Garbage and Trash Removal	15,000	
Security Payroll/Contract	10,000	
IVAC Repairs and Maintenance	3,000	
/ehicle and Maintenance Equipment Operation and Repairs	3,000	
Venicle and Maintenance Equipment Operation and Repairs	4,750	
Sub-total Maintenance Expenses Sub-total Maintenance & Repair Expenses	120,212	
	120,212	FUFA. 3,131
Supportive Services	0	Handled via scattered site contract with HSH; funded via HSH
Commercial Expenses		from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
	0	
TOTAL OPERATING EXPENSES	399,291	PUPA: 12,478
	000,201	101 A. 12,410
Reserves/Ground Lease Base Rent/Bond Fees		
	0	Provide additional comments here, if needed
Ground Lease Base Rent	0	Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee		
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit	0 12,800	
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit		
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit		
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit	12,800	
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit	12,800	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial	12,800	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial	12,800	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees	12,800 0 12,800	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00%
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)	12,800 0 12,800	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees	12,800 0 12,800 412,091	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)	12,800 0 12,800 412,091	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Derating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans)	12,800 0 12,800 412,091 10,586	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Derating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender	<u>12,800</u> 0 12,800 412,091 10,586	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed.
Ground Lease Base Rent Good Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len	<u>12,800</u> 0 12,800 412,091 10,586	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed.
Ground Lease Base Rent Good Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len	<u>12,800</u> 0 12,800 412,091 10,586	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)	12,800 0 12,800 412,091 10,586	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender	12,800 0 12,800 412,091 10,586 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender	12,800 0 12,800 412,091 10,586 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - First Lender Hard Debt - Fourth Lender (UCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 PUPA: 331 Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - First Lender Hard Debt - Third Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE)	12,800 0 12,800 412,091 10,586 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 PUPA: 331 Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 PUPA: 331 Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Deprating Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 PUPA: 331 Provide additional comments here, if needed.
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve Deposit Other Required Reserve Deposit Required Reserve Deposit Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0 PUPA: 0
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve Deposit Other Required Reserve Deposit Required Reserve Deposit Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 PUPA: 0
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve Deposit Other Required Reserve Deposit Required Reserve Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE DASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0
Control Lease Base Rent Control Lease Base Rent Control Reserve Deposit Control Reserve Deposit/S, Commercial Control Reserve/Ground Lease Base Rent/Bond Fees Control Reserve/Ground Lease Base Rent/Bond Control Reserve/Ground Integration Of Pattership Management Fee (see policy for limits) Control Reserve/Ground Lease Base Rent/Bond Reserve/Ground Lease Base Rent/Bond Control Reserve/Ground	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 36 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 2nd 2nd
Ground Lease Base Rent Deposit Deparating Reserve Deposit Depresent Reserve Deposit Deposit Conter Required Reserve Deposit Required Reserve Deposit, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Dther Payments	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 2nd 2nd
Bround Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Deperating Reserve Deposit Dither Required Reserve 1 Deposit Dither Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) nivestor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Dither Payments Jon-amortizing Loan Pmnt - Lender 1 (select lender in comments field)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Image:
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - First Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE DASE OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHED DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) nivestor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Dither Payments Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 PUPA: 400 Min DSCR: 5.00% PUPA: 12,878 Term (Years): 30 PUPA: 331 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Iform 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0
Ground Lease Base Rent Deposit Deprating Reserve Deposit Deprating Reserve Deposit Depreter Required Reserve 1 Deposit Deposit Depreter Required Reserve 1 Deposit Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Dther Payments Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 10,586 15,000 5,000	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0 0
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 PUPA: 400 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0 0
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Dither Required Reserve 1 Deposit Dither Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) newstor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Dther Payments Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter am	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 10,586 15,000 5,000	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 PUPA: 400 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0 0
Ground Lease Base Rent Deposit Deprating Reserve Deposit Deprating Reserve Deposit Depreter Required Reserve 1 Deposit Deposit Depreter Required Reserve 1 Deposit Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Dther Payments Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	12,800 0 12,800 412,091 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 PUPA: 331 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st
Bround Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposits, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Other Payments Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 Wortgage Rate: 5.00% PUPA: 12,878 Term (Years): 33 PUPA: 331 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st
Bround Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Dther Required Reserve Deposit Dther Required Reserve Deposit Required Reserve Deposit Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) 1ard Debt - First Lender 1ard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) 1ard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) JSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) novestor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) <td< td=""><td>12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 PUPA: 331 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 PUPA: 0 PUPA: 0 PUPA: 0</td></td<>	12,800 0 12,800 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.00 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 PUPA: 331 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 PUPA: 0 PUPA: 0 PUPA: 0
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Fourth Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service Commercial Hard Debt Service DISES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Deferred Devel	12,800 0 12,800 412,091 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 PUPA: 331 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Proposed 1st Mortgage Amt: \$1,263,473 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 0 2nd 1st
Bround Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Dther Required Reserve 1 Deposit Dther Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Fourth Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service Commercial Hard Debt Service DISES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Investor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Dther Payments Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	12,800 0 12,800 412,091 412,091 10,586 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.05 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0 100% PUPA: 0 PUPA: 0 0 Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 PUPA: 0 0 PUPA: 625 PUPA: 625 0
Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Dither Required Reserve 1 Deposit Dither Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees FOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE DSES OF CASH FLOW BELOW (This row also shows DSCR.) JSES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) nvestor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Non-amortizing L	12,800 0 12,800 412,091 412,091 10,586 0 0 0 0 0 0 0 0 0 10,586 15,000 0 10,586 20,000 (9,414) Yes No 33%	Ifrom 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% PUPA: 400 Min DSCR: 1.09 Mortgage Rate: 5.00% PUPA: 12,878 Term (Years): 30 Supportable 1st Mortgage Pmt: 9,712 PUPA: 331 Supportable 1st Mortgage Amt: \$150,757 Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. PUPA: 0 0 0 2nd 1st 1st Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed. 1st PUPA: 625 </td

			Distrib. of Soft
Soft Debt Lenders with Residual Receipts Obligations	(Select lender name/program from drop down)	Total Principal Amt	Debt Loans
MOHCD/OCII - Soft Debt Loans	All MOHCD/OCII Loans payable from res. rects	\$1,263,473	100.00%
MOHCD/OCII - Ground Lease Value or Land Acq Cost	Ground Lease Value		0.00%
HCD (soft debt loan) - Lender 3			0.00%
Other Soft Debt Lender - Lender 4			0.00%
Other Soft Debt Lender - Lender 5			0.00%

MOHCD RESIDUAL RECEIPTS DEBT SERVICE

MOHCD Residual Receipts Amount Due	0 67% of residual receipts, multiplied by 100% MOHCD's pro rata share of all soft debt
Proposed MOHCD Residual Receipts Amount to Loan Repayment	0 Enter/override amount of residual receipts proposed for loan repayment.
Proposed MOHCD Residual Receipts Amount to Residual Ground Lease	0 If applicable, MOHCD residual receipts amt due LESS amt proposed for loan repymt.

0

REMAINING BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE

NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE

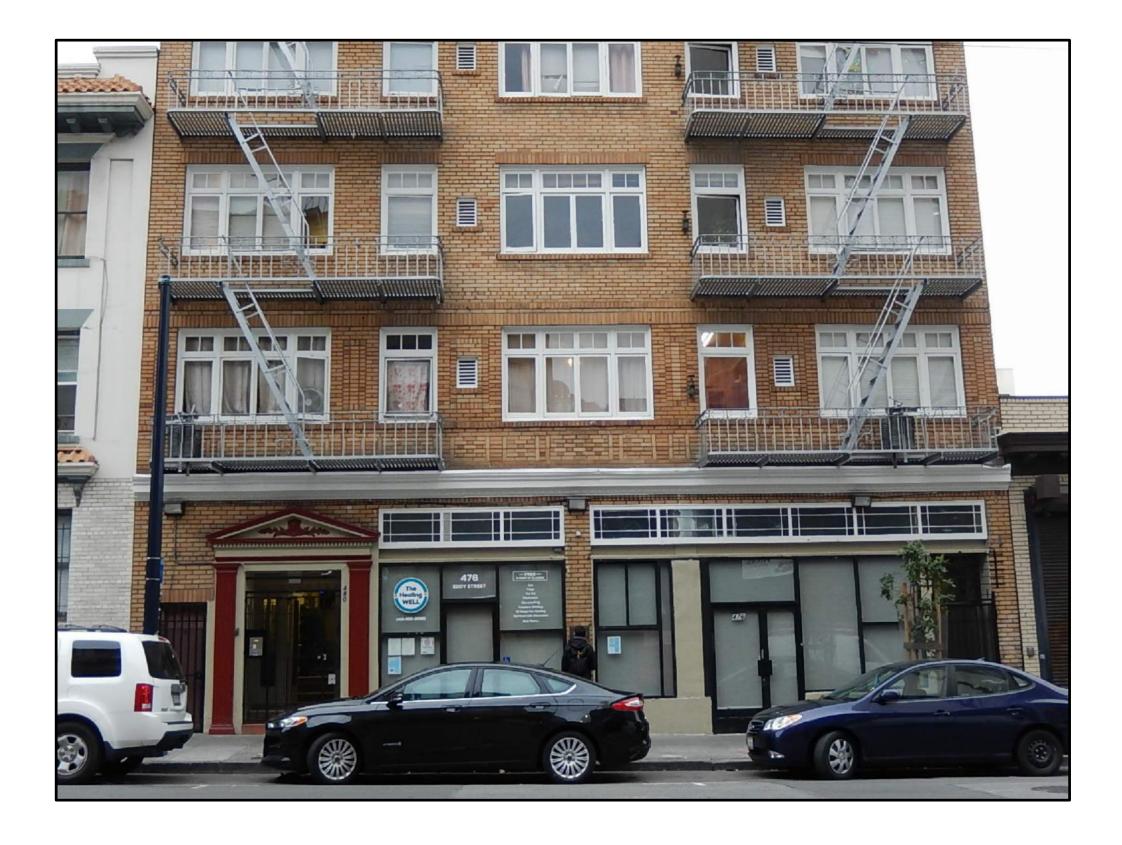
HCD Residual Receipts Amount Due	0	
Lender 4 Residual Receipts Due	0	
Lender 5 Residual Receipts Due	0	
Total Non-MOHCD Residual Receipts Debt Service	0	

REMAINDER (Should be zero unless there are

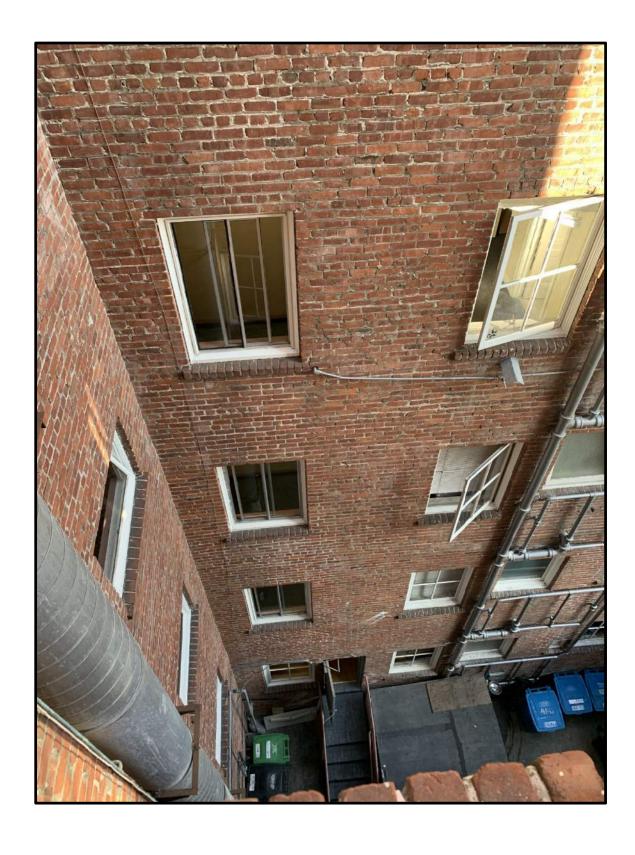
distributions below)	0	
Owner Distributions/Incentive Management Fee	0	
Other Distributions/Uses	0	
Final Balance (should be zero)	0	

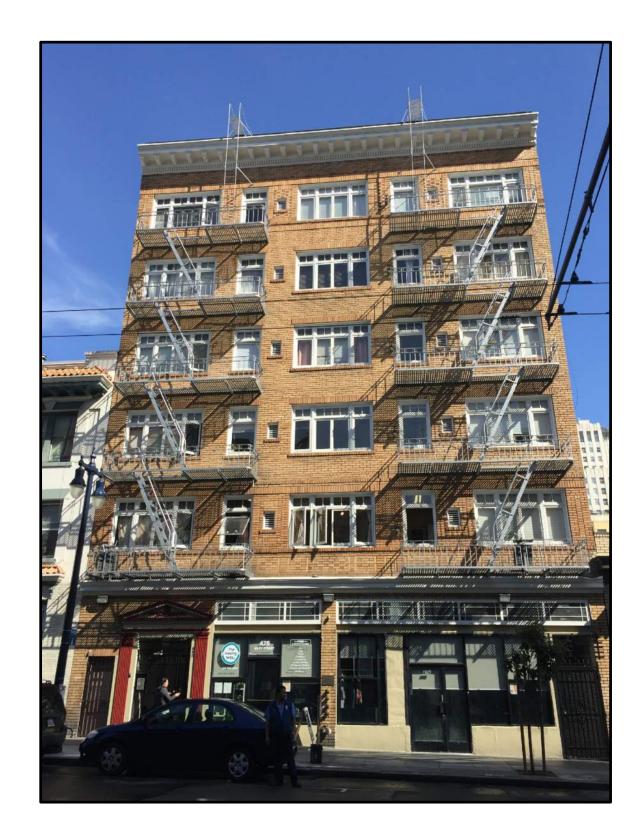
Attachment F- Elevations and Floor Plans

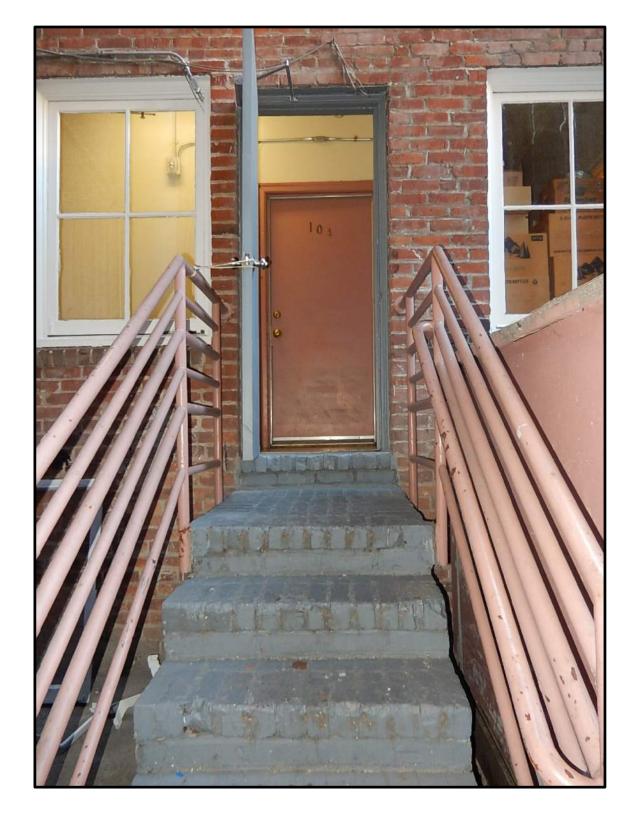


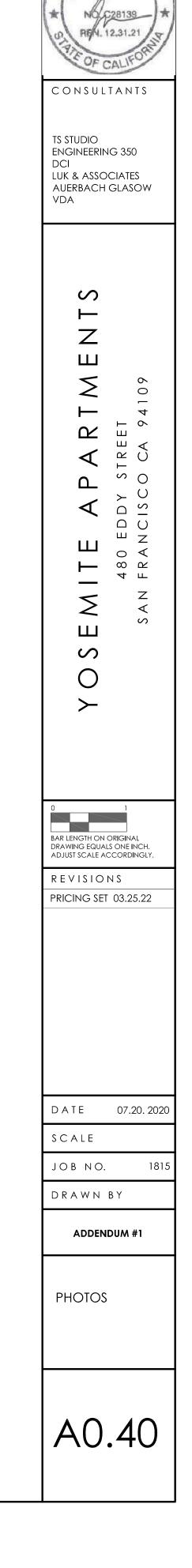








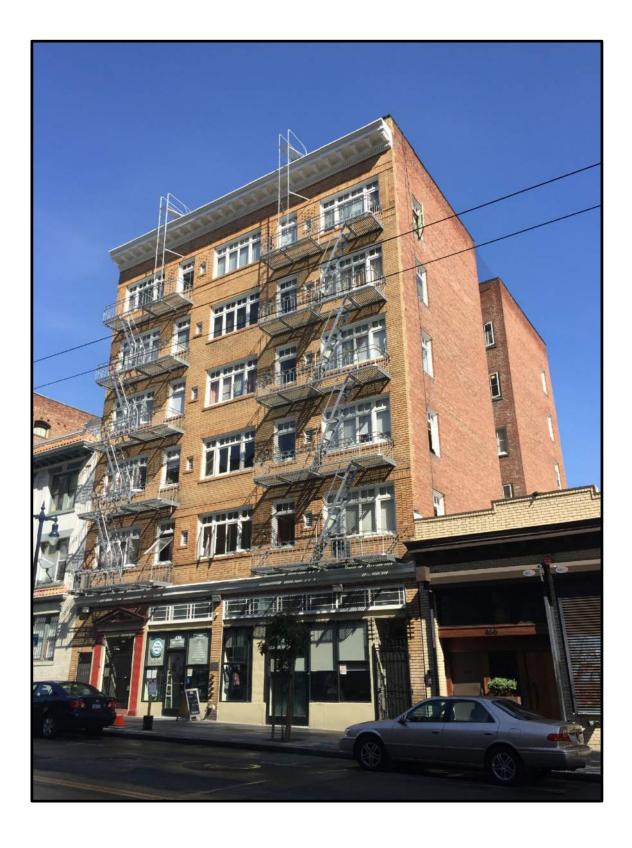




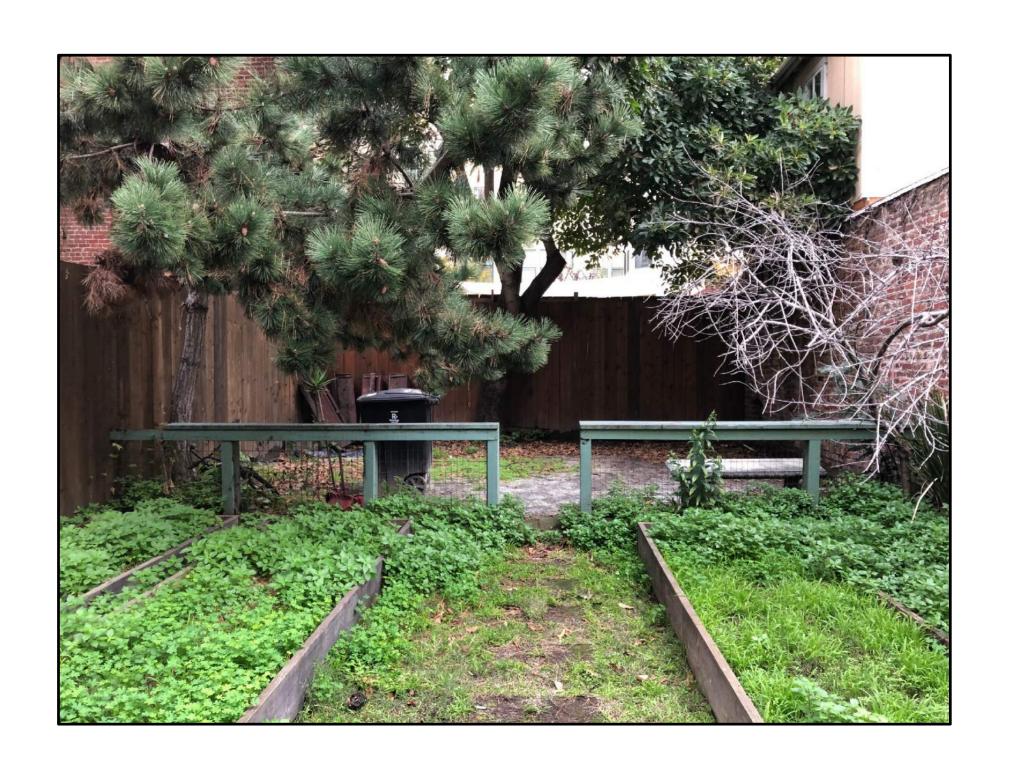
PAULETT TAGGART a r c h i t e c t s

725 GREENWICH STREET SAN FRANCISCO CA 94133 T 415 956 1116 F 415 956 0528

COURTYARD



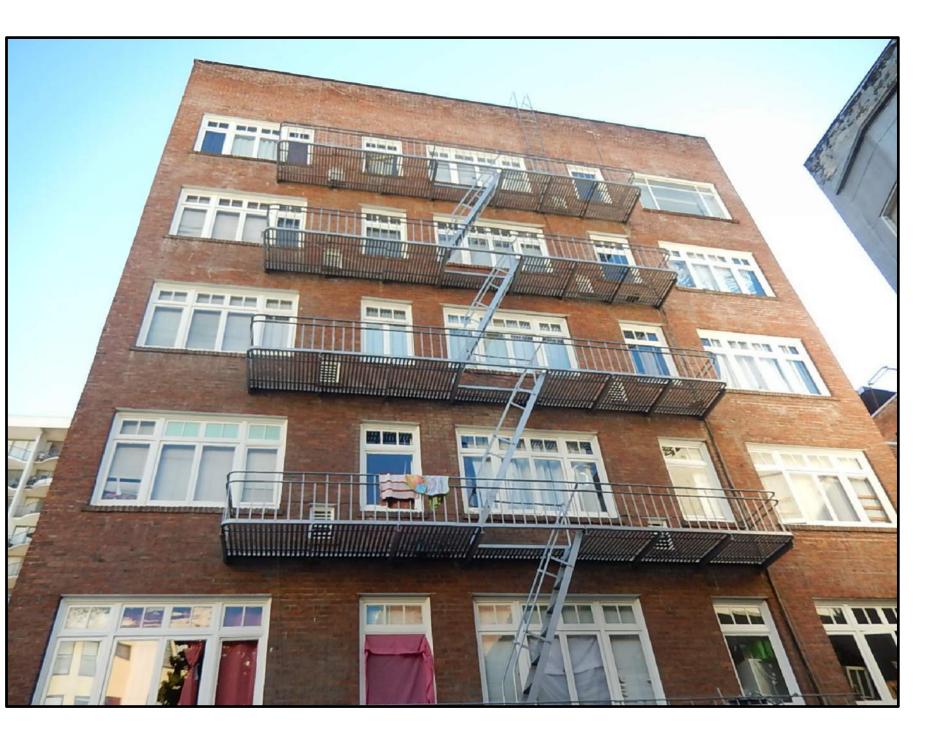
South - Eddy St

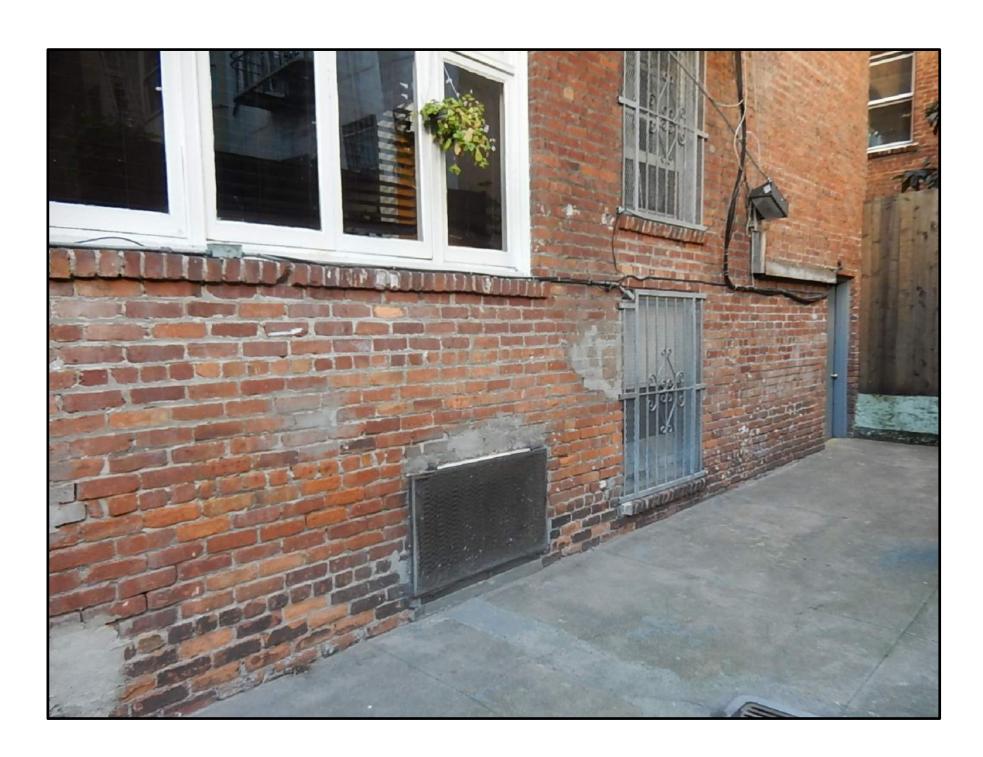




LOTTED: 8/12/2020 9:52 AM

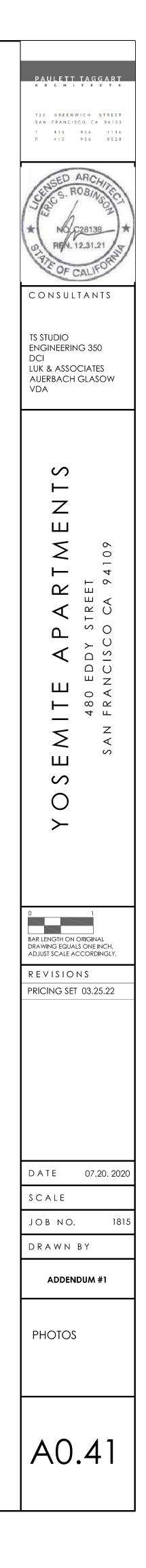


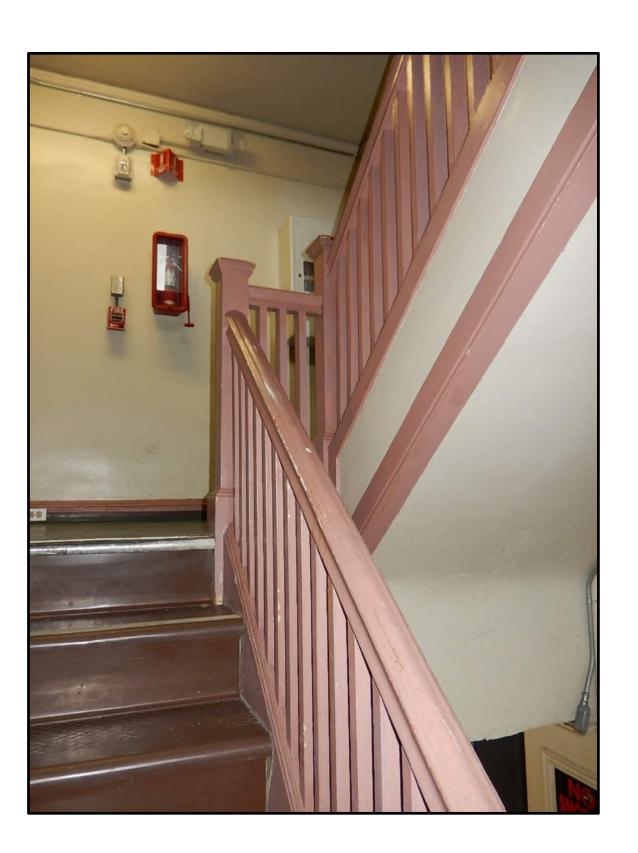






NORTH - REAR YARD

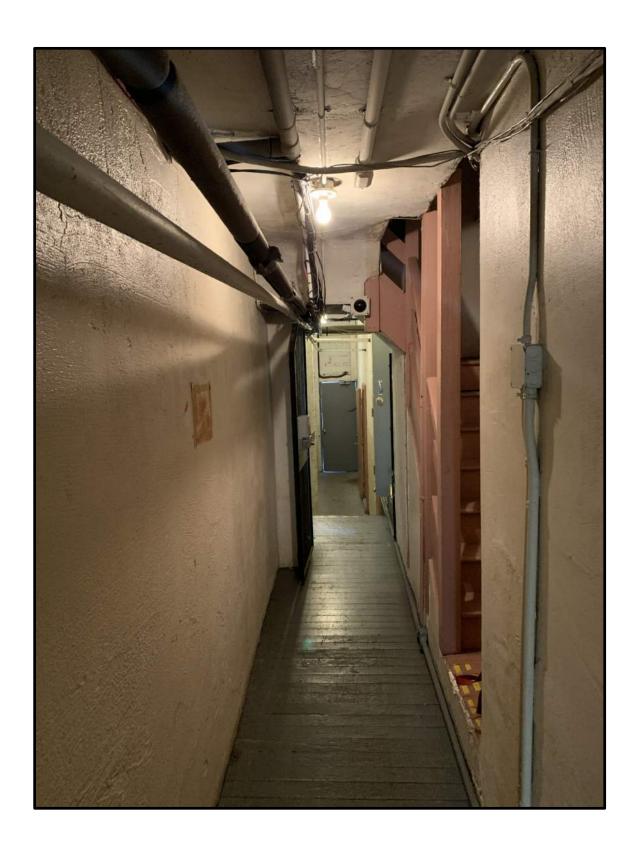






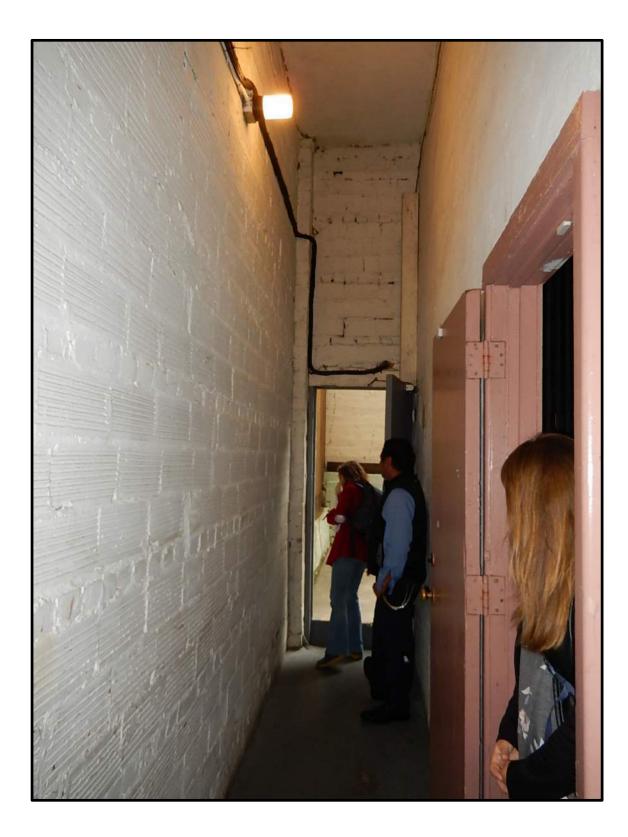






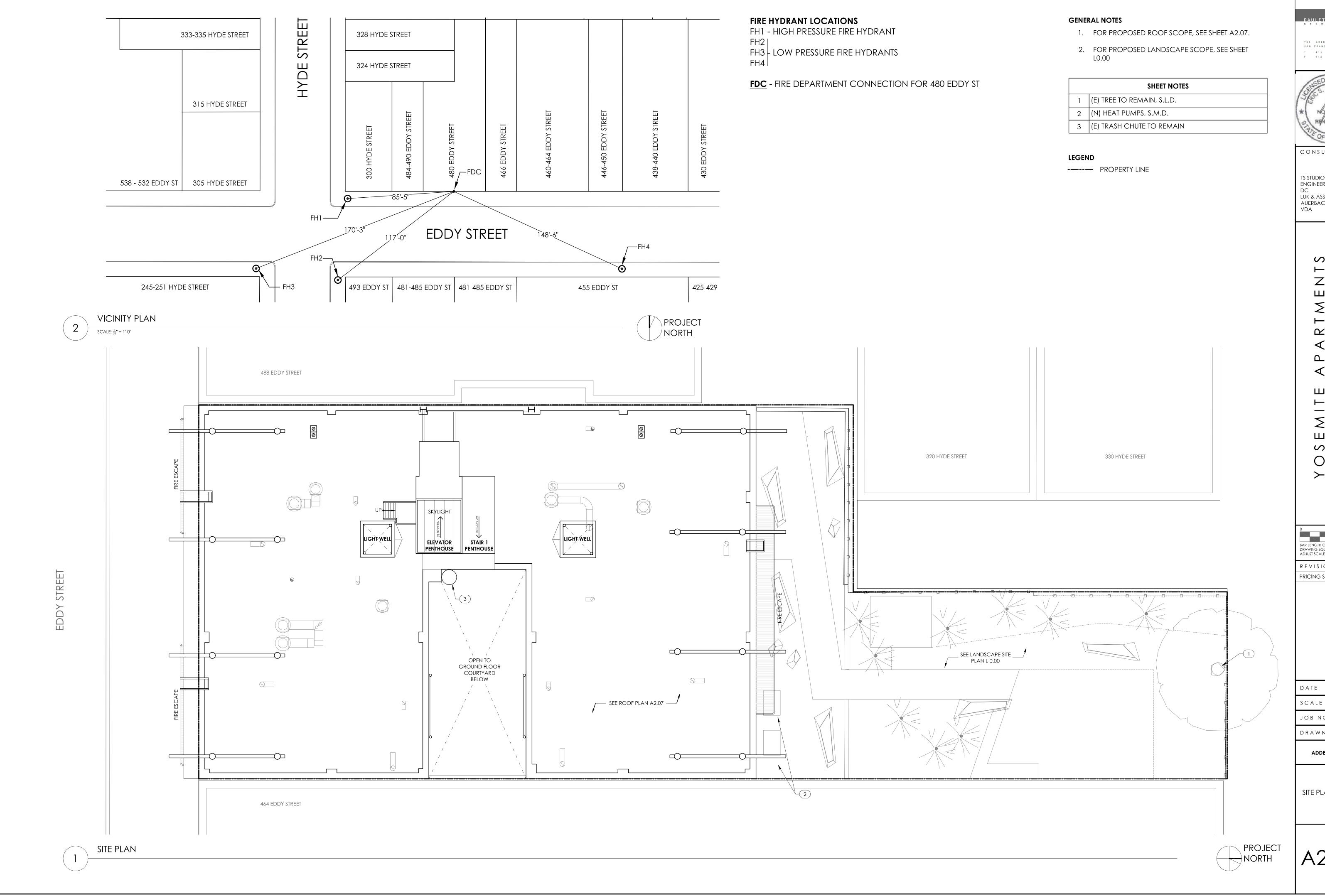


LOBBY CORRIDOR



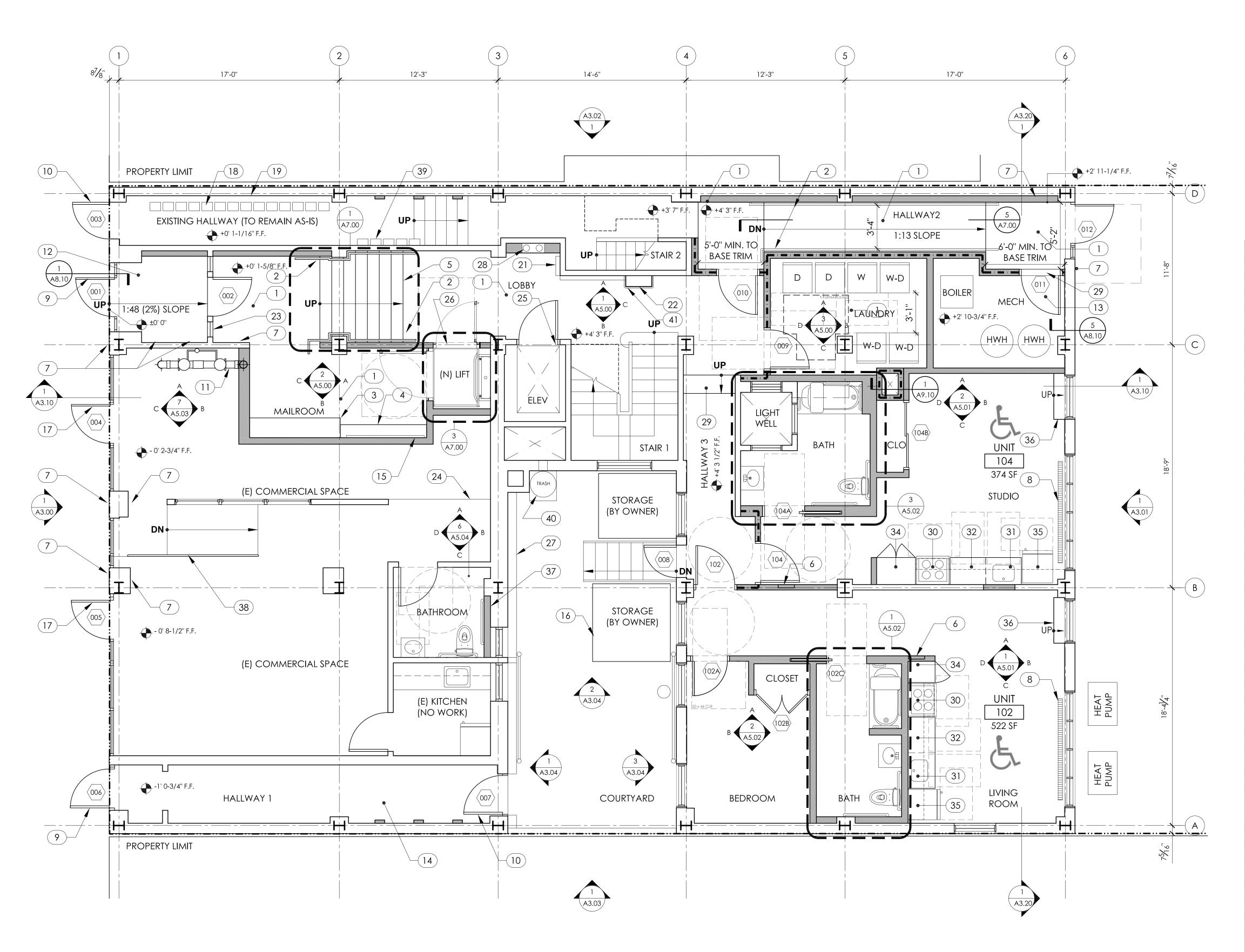
MEP HALLWAY / HALLWAY 2

PAULETT TAGGART A R C M I T E C T S
725 GREENWICH STREET SAN FRANCISCO CA 94133 T 415 956 1116
F 415 956 0528
CONSULTANTS
ts studio
ENGINEERING 350 DCI LUK & ASSOCIATES AUERBACH GLASOW VDA
Y O S E M I T E A P A R T M E N T S 480 EDDY STREET SAN FRANCISCO CA 94109
0 1
BAR LENGTH ON ORIGINAL DRAWING EQUALS ONE INCH. ADJUST SCALE ACCORDINGLY.
R E V I S I O N S PRICING SET 03.25.22
DATE 07.20.2020
SCALE JOBNO. 1815
DRAWN BY
ADDENDUM #1
photos
A0.42



SHEET NOTES	
1	(E) TREE TO REMAIN, S.L.D.
2	(N) HEAT PUMPS, S.M.D.
3	(E) TRASH CHUTE TO REMAIN

PAULETT TAGGART 725 GREENWICH STREET SAN FRANCISCO CA 94133 T 415 956 1116 F 415 956 0528 CONSULTANTS ts studio Engineering 350 DCI LUK & ASSOCIATES AUERBACH GLASOW VDA S \vdash Ζ Ш Σ 109 ⊢ 4 Е Т 9 \sim ш ∢ \triangleleft ч С Ч s O Δ ≻ Ŭ \triangleleft <u>_</u> _ \Box \cup шz ш 0 ∢ ⊢ ∞ ⊬ 4 L _____ Z ∢ Σ S ш \sim Ο \succ BAR LENGTH ON ORIGINAL DRAWING EQUALS ONE INCH. ADJUST SCALE ACCORDINGLY. REVISIONS PRICING SET 03.25.22 DATE 07.20.2020 SCALE 3/16'' = 1'-0' JOB NO. 181 DRAWN BY ADDENDUM #1 SITE PLAN A2.00



- 1. ALL (E) STRUCTURAL COLUMNS TO REMAIN.
- 2. (N) WOOD DOORS & FRAMES THROUGHOUT, U.O.N.
- 3. (N) CABINETRY THROUGHOUT, U.O.N.
- 4. (N) APPLIANCES THROUGHOUT, U.O.N.
- 5. (N) FLOOR FINISHES THROUGHOUT, U.O.N.
- 6. (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM THROUGHOUT, S.S.D.
- ALL (E) DOORS TO BE UNDERCUT TO ACCOMMODATE (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM.
- 8. IN MOBILITY UNITES: ALL CONTROLS AND OPERATING MECHANISMS, INCLUDING ENVIRONMENTAL CONTROLS, WILL NOT REQUIRE GRASPING OR TWISTING TO OPERATE.

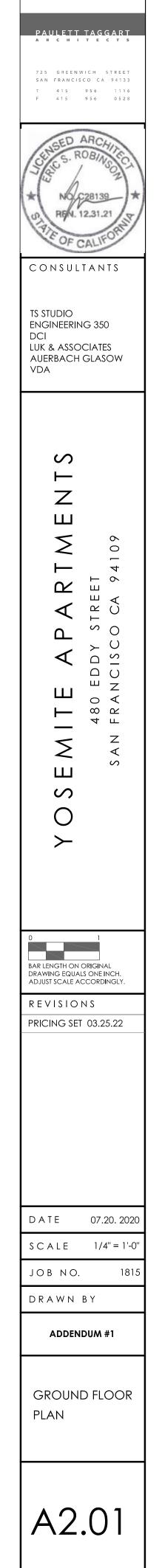
LEGEND

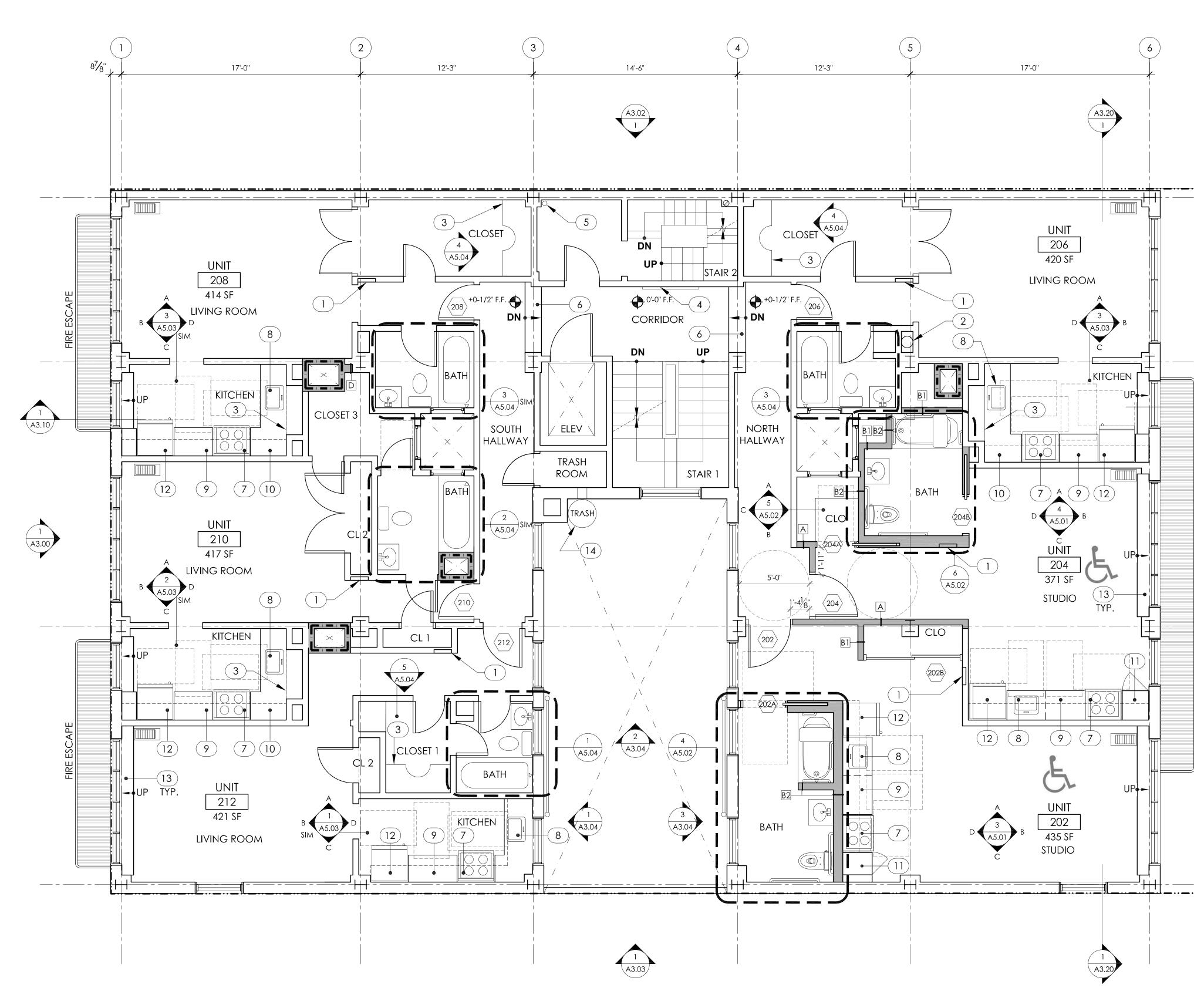
_____ (E) WALL

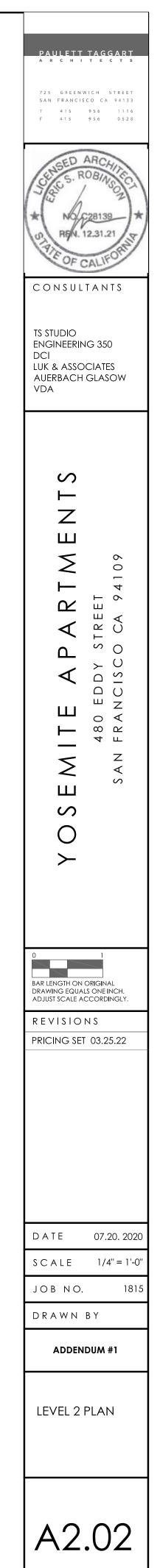
(E) WALL
(N) WALL

- (N) 2-HR FIRE RATED WALL
- -X PARTITION TYPE

	X PARTITION TYPE
	SHEET NOTES
1	(N) WOOD FLOORING
2	(N) HANDRAIL
3	(N) MAILBOXES
4	(N) LOCKABLE BULLETIN BOARD (4'X4')
5	(N) WOOD STAIRS
6	(N) ELECTRICAL PANEL, S.E.D.
7	(N) DOOR ACTUATOR, SEE 7/A0.25
8	(N) ELECTRIC RADIATOR, S.M.D.
9	(N) SECURITY GATE
10	(N) PTD HOLLOW METAL DOOR & HARDWARE
11	(N) BACKFLOW PREVENTOR, S.P.D.
12	(N) TILE FLOORING
13	(N) EPOXY COATING O/ CONCRETE
14	(E) FLOORING TO REMAIN
15	(N) COUNTER
16	(N) STORAGE SHED
17	(E) STOREFRONT TO REMAIN, TYP.
18	(E) GAS METERS TO REMAIN, S.M.D.
19	REPAIR WALL AS REQ'D, S.S.D.
20	(N) FLUE ABOVE IN (E) SHAFT
21	(E) ANNUNCIATOR PANEL TO REMAIN
22	(E) FIRE HOSE CABINET TO REMAIN
23	REPAIR & RESTORE HISTORIC ENTRY DOOR & SIDE LITES
24	EXTEND (E) STEP TO MEET WALL
25	MODERNIZE ELEVATOR
26	(N) LIFT
27	(E) SHOTCRETE WALL TO REMAIN
28	(N) SPRINKLER RISER
29	(N) TRANSITION RAMP, SEE DETAIL 12/A0.26
30	(N) RESIDENTIAL RANGE
31	(N) STAINLESS STEEL SINK, S.P.D.
32	(N) 30'' WORK SURFACE W/ REMOVABLE BASE
33	(N) COUNTERTOP, SEE FINISH SCHEDULE
34	(N) PANTRY
35	(N) REFRIGERATOR
36	
37	(N) PARTIAL HEIGHT WALL TO MEET B.O. WINDOW SILL
38	(E) RAMP TO REMAIN
39	(E) ELECTRICAL METERS TO REMAIN, S.E.D.
40	(E) TRASH CHUTE TO REMAIN
41	(N) CANE RAIL BELOW CABINET
42	INSTALL (N) GWB WALL TIGHT TO (E) PIERS





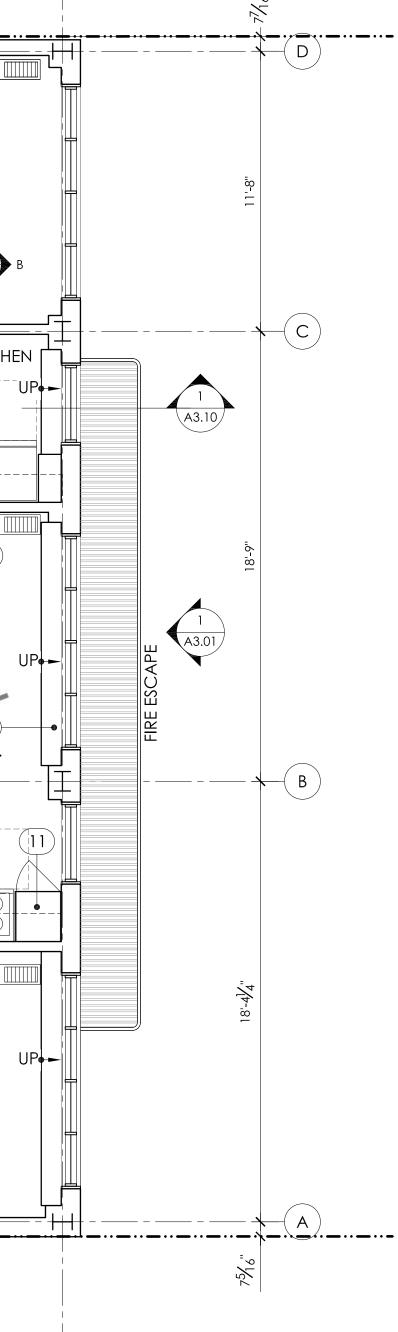


- 1. ALL (E) STRUCTURAL COLUMNS TO REMAIN.
- 2. (N) UNIT ENTRY DOORS & FRAMES THROUGHOUT, U.O.N.
- 3. (N) CABINETRY THROUGHOUT, U.O.N.
- 4. (N) APPLIANCES THROUGHOUT, U.O.N.
- 5. (N) FLOOR FINISHES THROUGHOUT, U.O.N.
- 6. KITCHENS ARE SIMILAR OPPOSITE. ONLY ONE ORIENTATION SHOWN FOR CLARITY.
- 7. (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM THROUGHOUT, S.S.D.
- 8. ALL (E) DOORS TO BE UNDERCUT TO ACCOMMODATE (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM.
- 9. IN MOBILITY UNITES: ALL CONTROLS AND OPERATING MECHANISMS, INCLUDING ENVIRONMENTAL CONTROLS, WILL NOT REQUIRE GRASPING OR TWISTING TO OPERATE.

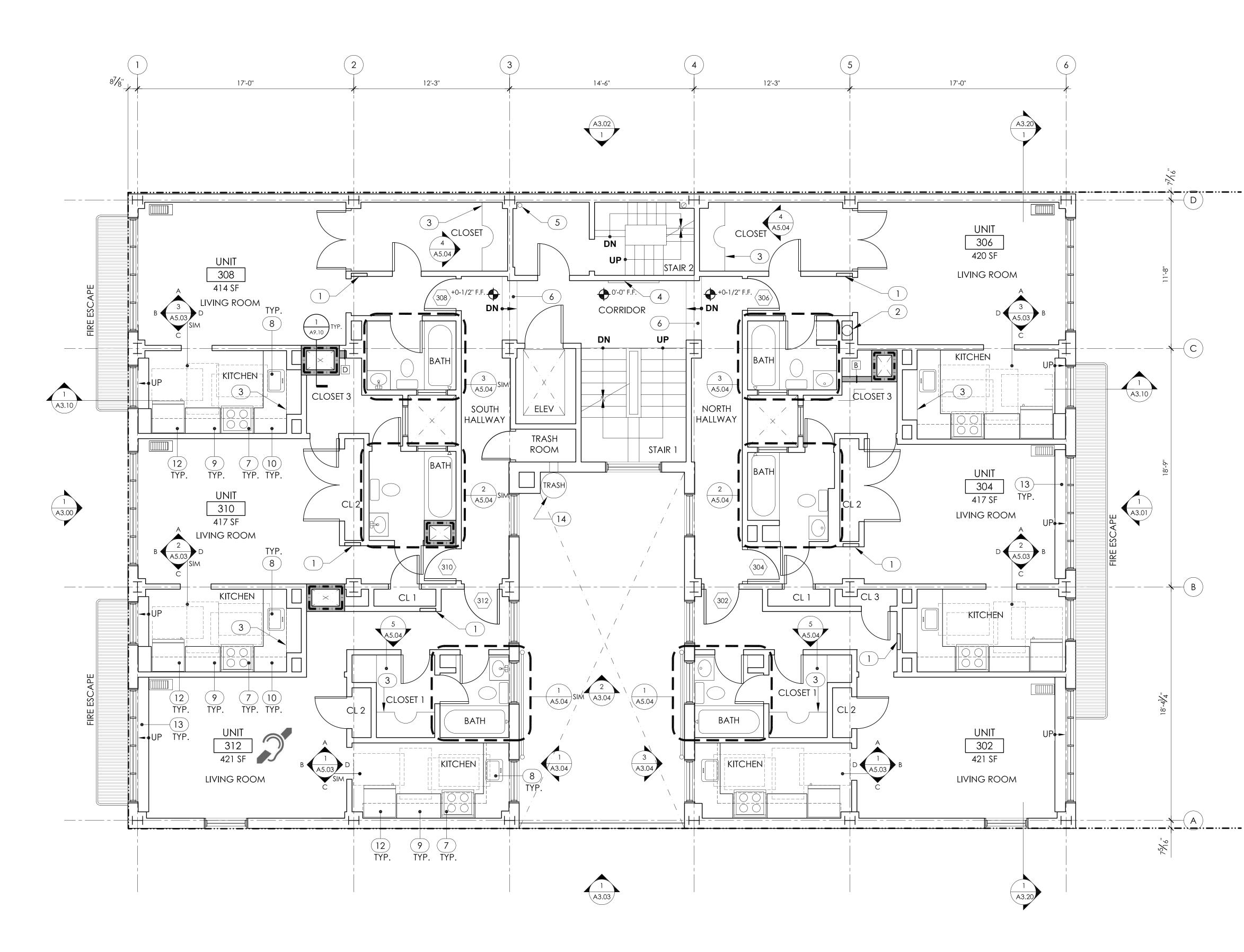
LEGEND

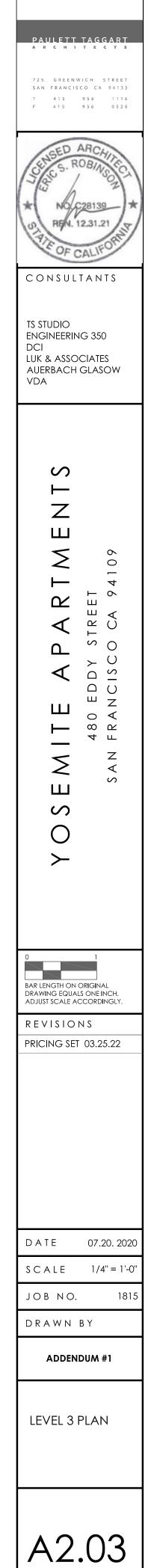
- _____ (E) WALL
- (N) WALL
- 💼 🗉 💼 (N) 2-HR FIRE RATED WALL
- -X PARTITION TYPE

1	(N) ELECTRICAL PANEL, S.E.D.
2	(N) FLUE IN (E) SHAFT, S.M.D.
3	(E) HISTORICAL CABINET TO REMAIN, REPAIR AS REQ'D.
4	(N) LOCKABLE BULLETIN BOARD
5	(N) WET STANDPIPE, S.P.D.
6	(N) TRANSITION RAMP, SEE DETAIL 12/A0.26
7	(N) RESIDENTIAL RANGE
8	(N) STAINLESS STEEL SINK, S.P.D.
9	(N) 30'' WORK SURFACE W/ REMOVABLE BASE
10	(N) COUNTERTOP, SEE FINISH SCHEDULE
11	(N) PANTRY
12	(N) REFRIGERATOR
13	FIRE ESCAPE ACCESS STEP
14	(E) TRASH CHUTE TO REMAIN









- 1. ALL (E) STRUCTURAL COLUMNS TO REMAIN.
- 2. (N) UNIT ENTRY DOORS & FRAMES THROUGHOUT, U.O.N.
- 3. (N) CABINETRY THROUGHOUT, U.O.N.
- 4. (N) APPLIANCES THROUGHOUT, U.O.N.
- 5. (N) FLOOR FINISHES THROUGHOUT, U.O.N.
- 6. KITCHENS ARE SIMILAR OPPOSITE. ONLY ONE ORIENTATION SHOWN FOR CLARITY.
- 7. (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM THROUGHOUT, S.S.D.
- 8. ALL (E) DOORS TO BE UNDERCUT TO ACCOMMODATE (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM.
- 9. IN MOBILITY UNITES: ALL CONTROLS AND OPERATING MECHANISMS, INCLUDING ENVIRONMENTAL CONTROLS, WILL NOT REQUIRE GRASPING OR TWISTING TO OPERATE.

LEGEND

2

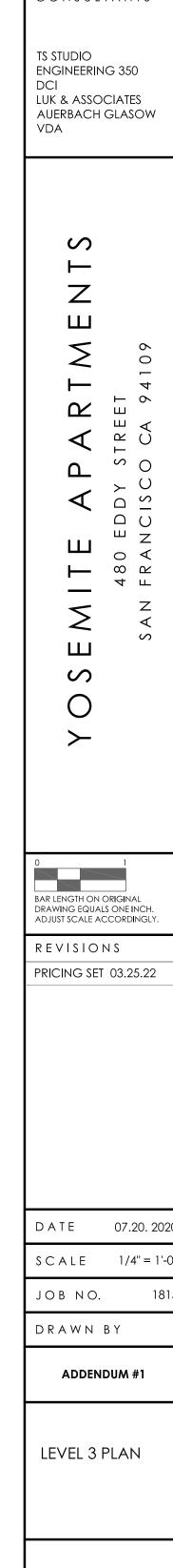
-(C)

-(A

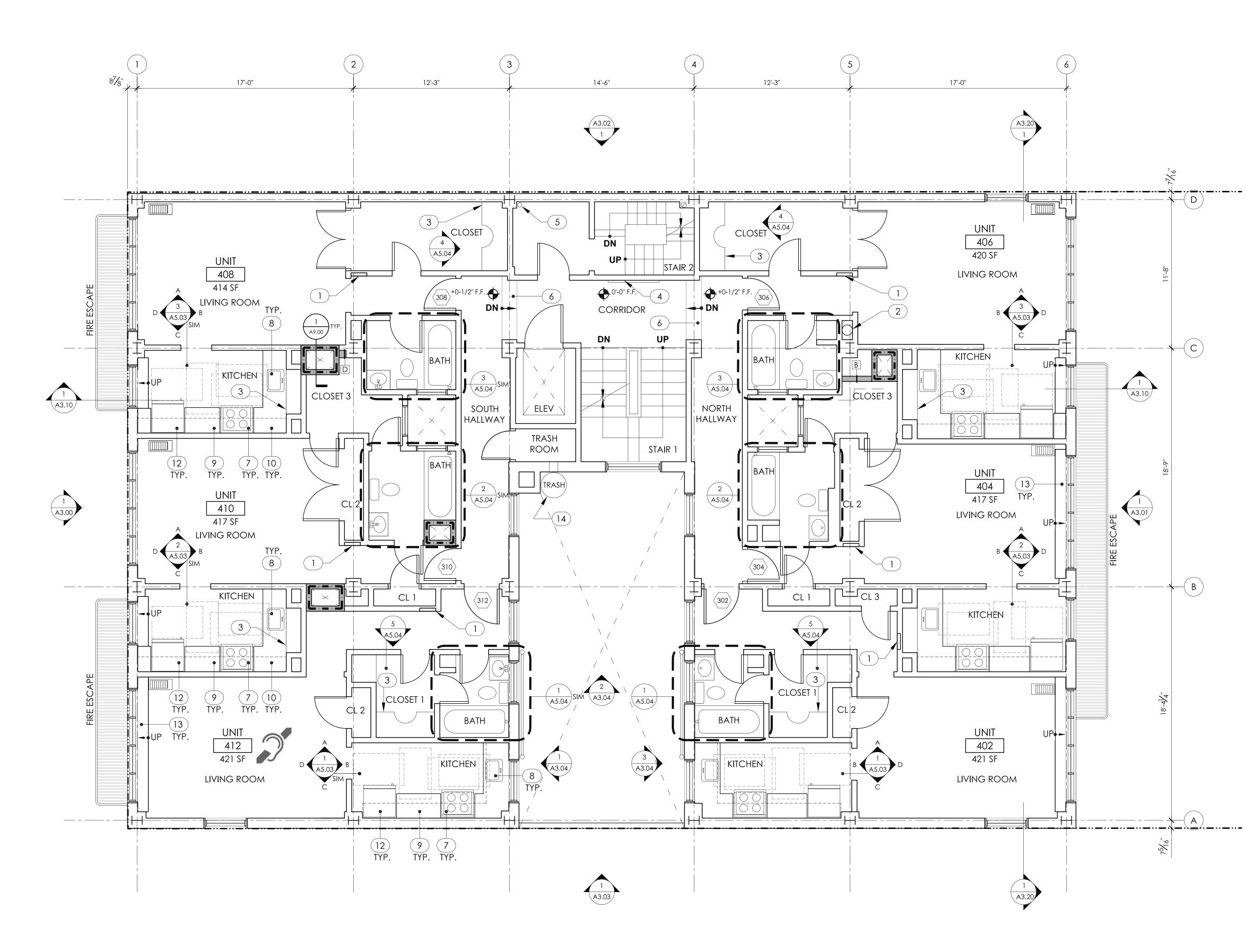
75

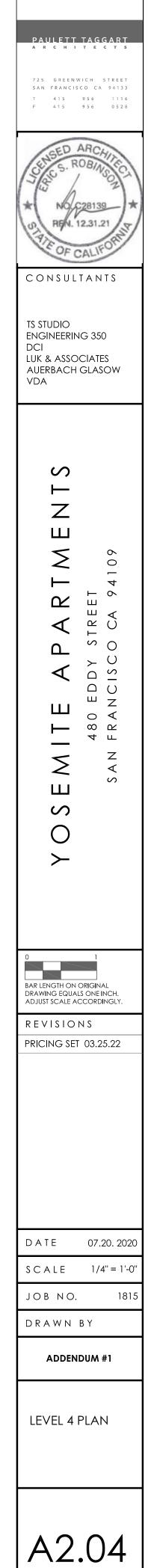
- _____ (E) WALL
- (N) WALL
- 💼 🗉 💼 (N) 2-HR FIRE RATED WALL
- -X PARTITION TYPE

1	(N) ELECTRICAL PANEL, S.E.D.	
2	(N) FLUE IN (E) SHAFT, S.M.D.	
3	(E) HISTORICAL CABINET TO REMAIN, REPAIR AS REQ'D.	
4	(N) LOCKABLE BULLETIN BOARD	
5	(N) WET STANDPIPE, S.P.D.	
6	(N) TRANSITION RAMP, SEE DETAIL 12/A0.26	
7	(N) RESIDENTIAL RANGE	
8	(N) STAINLESS STEEL SINK, S.P.D.	
9	(N) 30'' WORK SURFACE W/ REMOVABLE BASE	
10	(N) COUNTERTOP, SEE FINISH SCHEDULE	
11	(N) PANTRY	
12	(N) REFRIGERATOR	
13	FIRE ESCAPE ACCESS STEP	
14	(E) TRASH CHUTE TO REMAIN	









- 1. ALL (E) STRUCTURAL COLUMNS TO REMAIN.
- 2. (N) UNIT ENTRY DOORS & FRAMES THROUGHOUT, U.O.N.
- 3. (N) CABINETRY THROUGHOUT, U.O.N.
- 4. (N) APPLIANCES THROUGHOUT, U.O.N.
- 5. (N) FLOOR FINISHES THROUGHOUT, U.O.N.
- 6. KITCHENS ARE SIMILAR OPPOSITE. ONLY ONE ORIENTATION SHOWN FOR CLARITY.
- 7. (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM THROUGHOUT, S.S.D.
- 8. ALL (E) DOORS TO BE UNDERCUT TO ACCOMMODATE (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM.
- 9. IN MOBILITY UNITES: ALL CONTROLS AND OPERATING MECHANISMS, INCLUDING ENVIRONMENTAL CONTROLS, WILL NOT REQUIRE GRASPING OR TWISTING TO OPERATE.

LEGEND

2

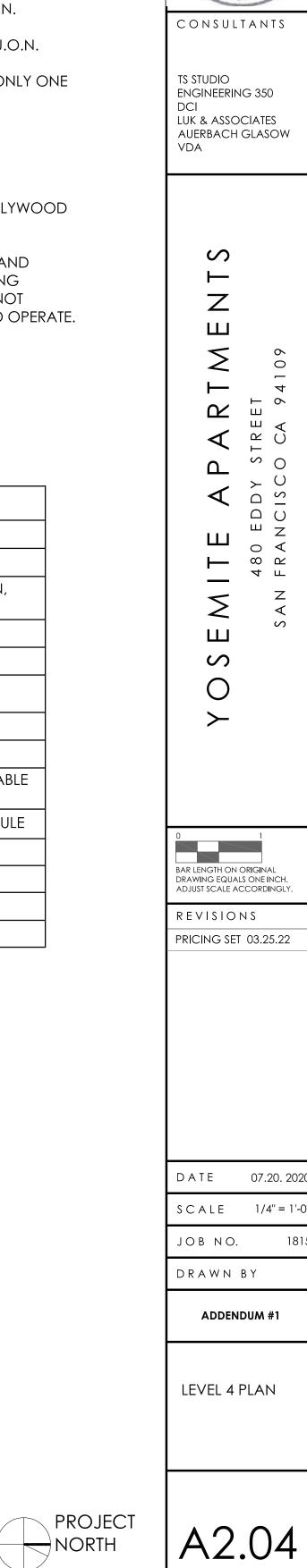
-(C)

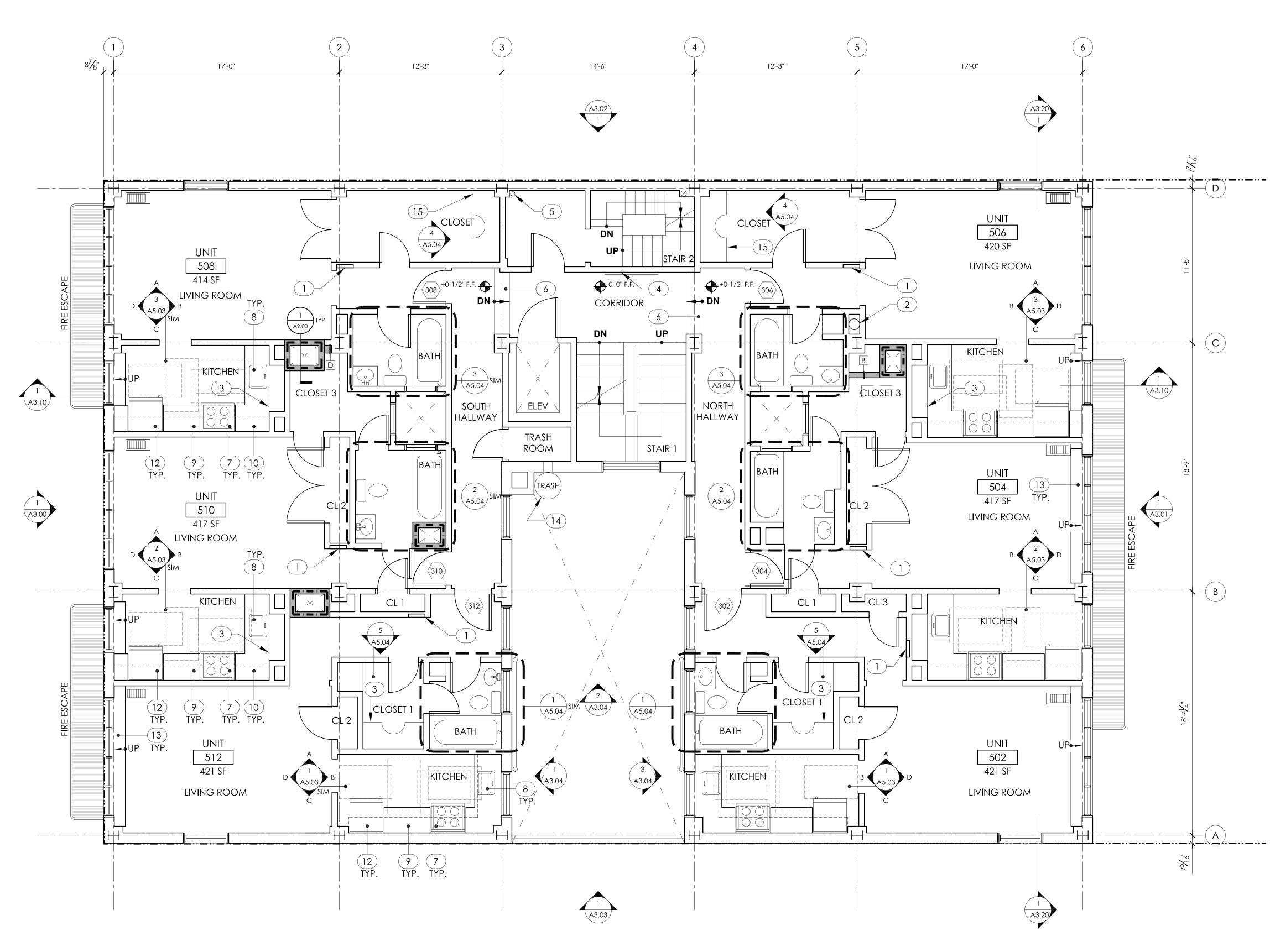
-(A

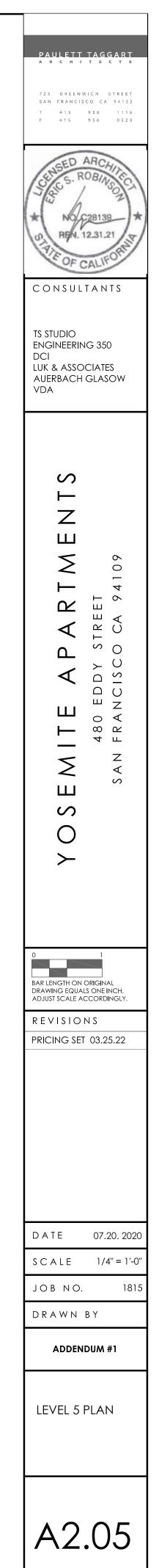
75

- _____ (E) WALL
- (N) WALL
- 💼 🗉 💼 (N) 2-HR FIRE RATED WALL
- -X PARTITION TYPE

1	(N) ELECTRICAL PANEL, S.E.D.	
2	(N) FLUE IN (E) SHAFT, S.M.D.	
3	(E) HISTORICAL CABINET TO REMAIN, REPAIR AS REQ'D.	
4	(N) LOCKABLE BULLETIN BOARD	
5	(N) WET STANDPIPE, S.P.D.	
6	(N) TRANSITION RAMP, SEE DETAIL 12/A0.26	
7	(N) RESIDENTIAL RANGE	
8	(N) STAINLESS STEEL SINK, S.P.D.	
9	(N) 30'' WORK SURFACE W/ REMOVABLE BASE	
10	(N) COUNTERTOP, SEE FINISH SCHEDULE	
11	(N) PANTRY	
12	(N) REFRIGERATOR	
13	FIRE ESCAPE ACCESS STEP	
14	(E) TRASH CHUTE TO REMAIN	





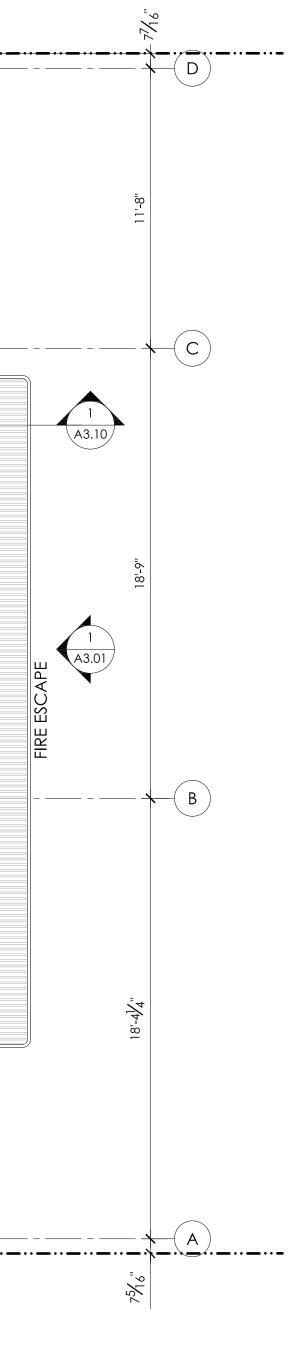


- 1. ALL (E) STRUCTURAL COLUMNS TO REMAIN.
- 2. (N) UNIT ENTRY DOORS & FRAMES THROUGHOUT, U.O.N.
- 3. (N) CABINETRY THROUGHOUT, U.O.N.
- 4. (N) APPLIANCES THROUGHOUT, U.O.N.
- 5. (N) FLOOR FINISHES THROUGHOUT, U.O.N.
- 6. KITCHENS ARE SIMILAR OPPOSITE. ONLY ONE ORIENTATION SHOWN FOR CLARITY.
- 7. (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM THROUGHOUT, S.S.D.
- 8. ALL (E) DOORS TO BE UNDERCUT TO ACCOMMODATE (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM.
- 9. IN MOBILITY UNITES: ALL CONTROLS AND OPERATING MECHANISMS, INCLUDING ENVIRONMENTAL CONTROLS, WILL NOT REQUIRE GRASPING OR TWISTING TO OPERATE.

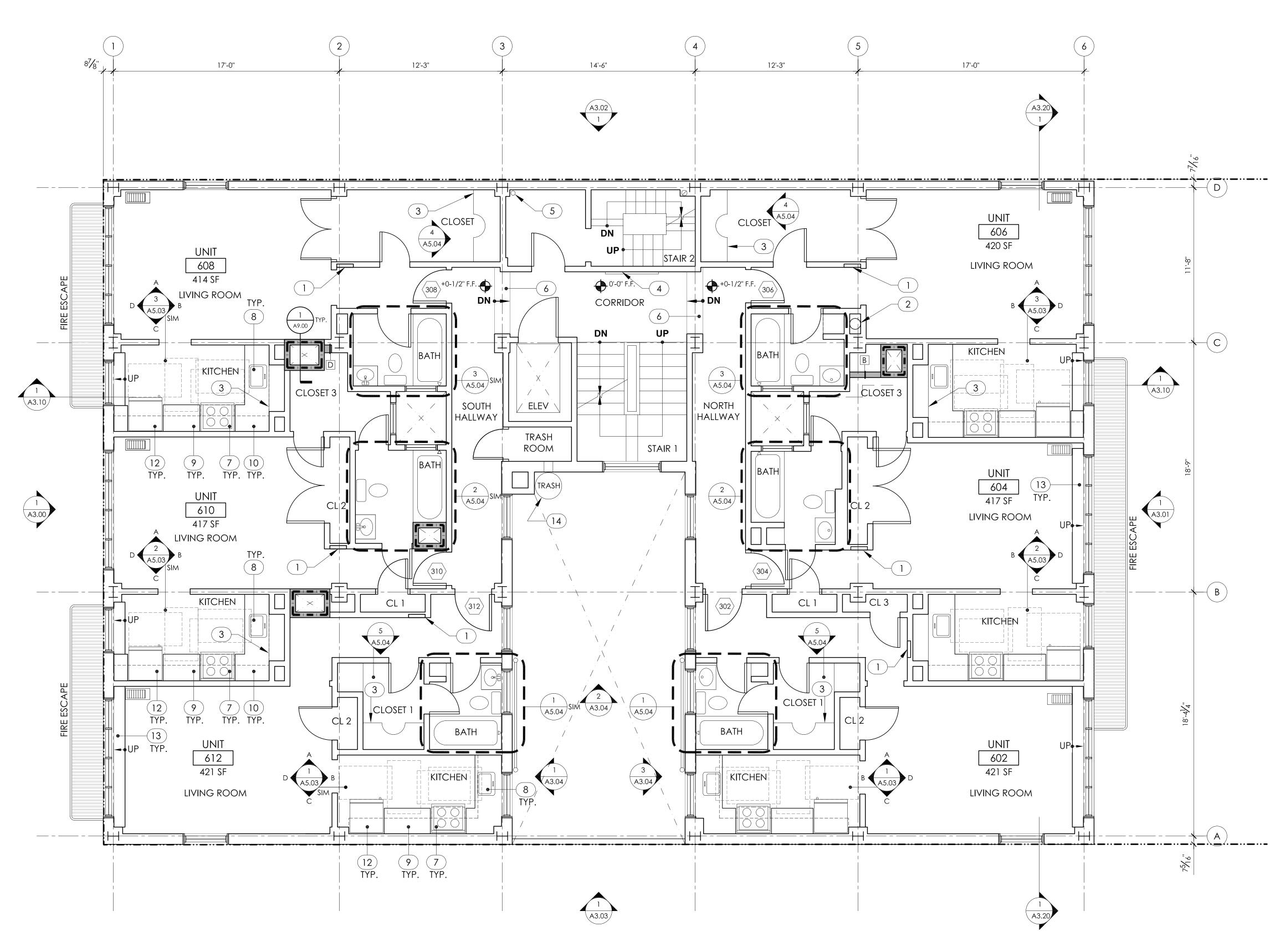
LEGEND

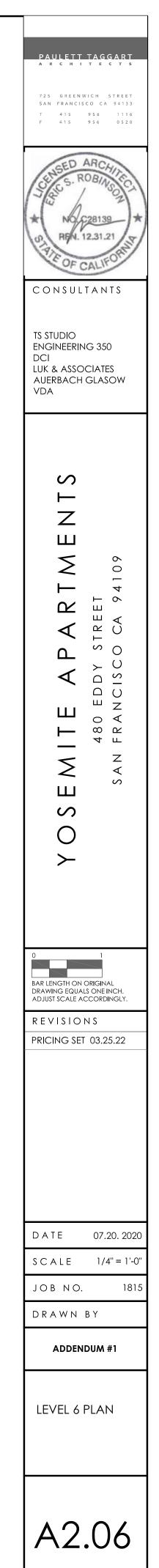
- _____ (E) WALL
- (N) WALL
- 💼 🗉 💼 (N) 2-HR FIRE RATED WALL
- -X PARTITION TYPE

1	(N) ELECTRICAL PANEL, S.E.D.
2	(N) FLUE IN (E) SHAFT, S.M.D.
3	(E) HISTORICAL CABINET TO REMAIN, REPAIR AS REQ'D.
4	(N) LOCKABLE BULLETIN BOARD
5	(N) WET STANDPIPE, S.P.D.
6	(N) TRANSITION RAMP, SEE DETAIL 12/A0.26
7	(N) RESIDENTIAL RANGE
8	(N) STAINLESS STEEL SINK, S.P.D.
9	(N) 30'' WORK SURFACE W/ REMOVABLE BASE
10	(N) COUNTERTOP, SEE FINISH SCHEDULE
11	(N) PANTRY
12	(N) REFRIGERATOR
13	FIRE ESCAPE ACCESS STEP
14	(E) TRASH CHUTE TO REMAIN







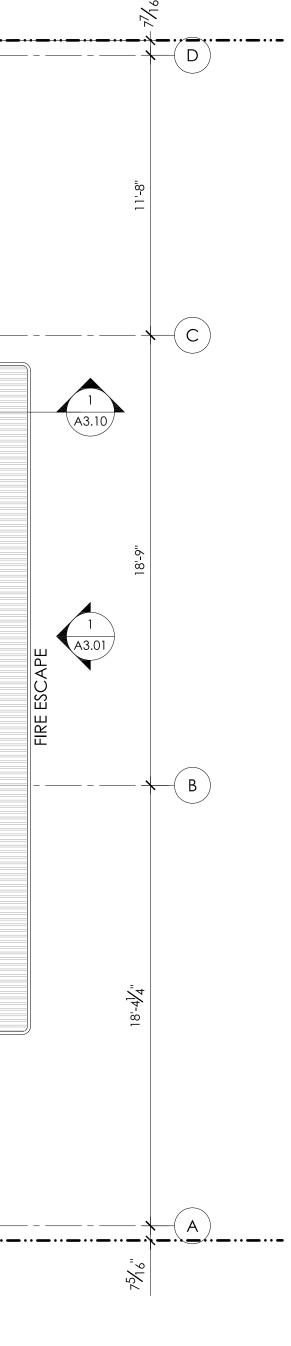


- 1. ALL (E) STRUCTURAL COLUMNS TO REMAIN.
- 2. (N) UNIT ENTRY DOORS & FRAMES THROUGHOUT, U.O.N.
- 3. (N) CABINETRY THROUGHOUT, U.O.N.
- 4. (N) APPLIANCES THROUGHOUT, U.O.N.
- 5. (N) FLOOR FINISHES THROUGHOUT, U.O.N.
- 6. KITCHENS ARE SIMILAR OPPOSITE. ONLY ONE ORIENTATION SHOWN FOR CLARITY.
- 7. (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM THROUGHOUT, S.S.D.
- 8. ALL (E) DOORS TO BE UNDERCUT TO ACCOMMODATE (N) STRUCTURAL PLYWOOD FLOOR DIAPHRAGM.
- 9. IN MOBILITY UNITES: ALL CONTROLS AND OPERATING MECHANISMS, INCLUDING ENVIRONMENTAL CONTROLS, WILL NOT REQUIRE GRASPING OR TWISTING TO OPERATE.

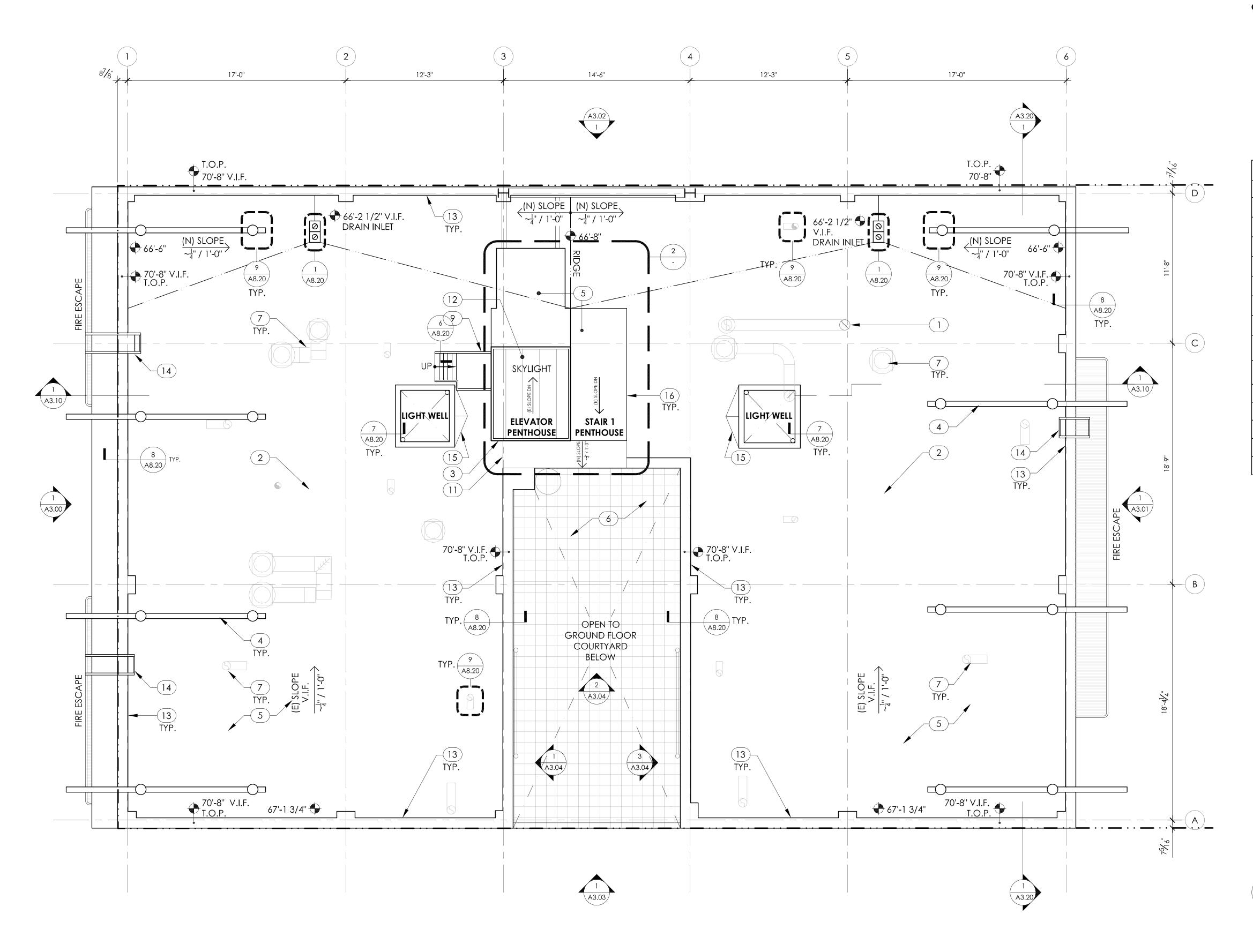
LEGEND

- _____ (E) WALL
- (N) WALL
- 💼 🗉 💼 (N) 2-HR FIRE RATED WALL
- -X PARTITION TYPE

1	(N) ELECTRICAL PANEL, S.E.D.
2	(N) FLUE IN (E) SHAFT, S.M.D.
3	(E) HISTORICAL CABINET TO REMAIN, REPAIR AS REQ'D.
4	(N) LOCKABLE BULLETIN BOARD
5	(N) WET STANDPIPE, S.P.D.
6	(N) TRANSITION RAMP, SEE DETAIL 12/A0.26
7	(N) RESIDENTIAL RANGE
8	(N) STAINLESS STEEL SINK, S.P.D.
9	(N) 30'' WORK SURFACE W/ REMOVABLE BASE
10	(N) COUNTERTOP, SEE FINISH SCHEDULE
11	(N) PANTRY
12	(N) REFRIGERATOR
13	FIRE ESCAPE ACCESS STEP
14	(E) TRASH CHUTE TO REMAIN





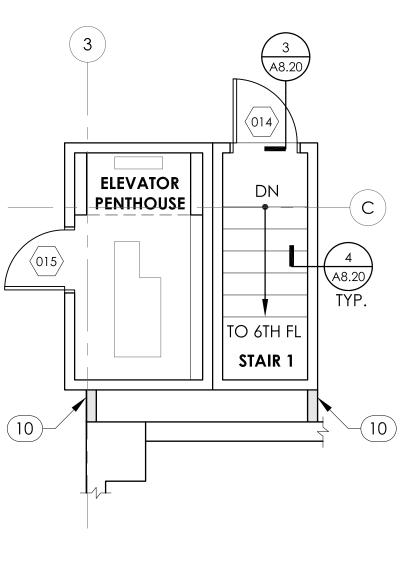


ROOF PLAN

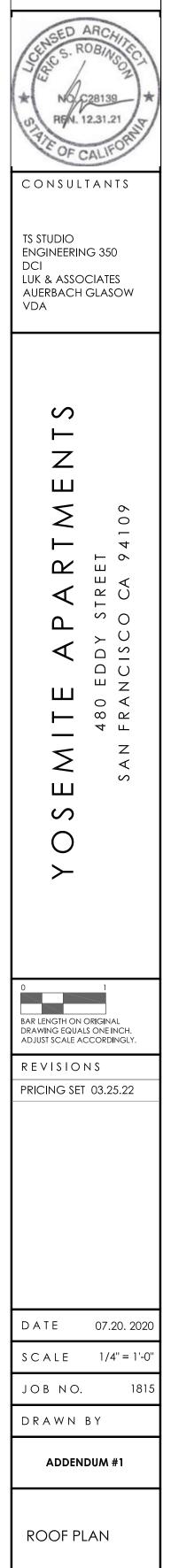
GENERAL NOTES

- 1. SEE MECHANICAL DRAWINGS FOR NEW ROOF EQUIPMENT LOCATIONS.
- 2. SEE PLUMBING DRAWINGS FOR NEW ROOF DRAIN LOCATIONS.
- 3. REFER TO STRUCTURAL AND MEP SHEETS FOR ROOF PENETRATIONS NOT INDICATED ON ROOF PLAN
- 4. ALL SINGLE PLY ROOFING SLOPE TO DRAIN A MINIMUM OF $\frac{1}{4}$ " PER FOOT, TYPICAL.

SHEET NOTES	
1	(N) FLUE IN (E) SHAFT, S.M.D.
2	(N) ROOF DRAIN, S.P.D.
3	(N) EXTERIOR SIDING ON ELEVATOR MACHINE ROOM
4	(N) EXTERIOR BUILDING MAINTENANCE SYSTEM
5	(N) ROOFING MEMBRANE, TYP.
6	(N) BIRD NETTING
7	(N) MECHANICAL DUCT, S.M.D
9	(E) METAL STAIR TO REMAIN, REPAIR AS REQ'D
10	(N) PARTIAL HEIGHT WALLS TO T.O. PARAPET WALL TO ENCLOSE INTERMEDIATE SPACE
11	(N) ROOFING O/ (N) ROOF SUB-STRUCTURE TO ENCLOSE INTERMEDIATE SPACE
12	(E) SKYLIGHT TO REMAIN, REPAIR AS REQ'D
13	(N) PARAPET CAP
14	(E) FIRE ESCAPE LADDER TO REMAIN, REPAIR AS REQ'D
15	(N) CRICKET
16	(N) FIBER-CEMENT LAP SIDING AT PENTHOUSE







PAULETT TAGGART

 725
 GREENWICH
 STREET

 SAN
 FRANCISCO
 CA
 94133

 T
 415
 956
 1116

 F
 415
 956
 0528



A2.07



EXTERIOR ELEVATION - SOUTH (EDDY ST)

1

SOM.	
H (E)	Y O S E M I T E A P A R T M E N T S 480 EDDY STREET SAN FRANCISCO CA 94109
	0 1 BAR LENGTH ON ORIGINAL DRAWING EQUAIS ONE INCH. ADJUST SCALE ACCORDINGLY. R E V I S I O N S PRICING SET 03.25.22
	D A T E 07.20. 2020 S C A L E 1/4" = 1'-0 J O B N O. 181 D R A W N B Y
	ADDENDUM #1 EXTERIOR ELEVATION (SOUTH)
	1

A3.00

PAULETT TAGGART

VAS GREENWICH STREET SAN FRANCISCO CA 94133 T 415 956 7116 F 416 956 0528

IGN. 12.31.

CONSULTANTS

LUK & ASSOCIATES AUERBACH GLASOW

TS STUDIO ENGINEERING 350

DCI

VDA

	SHEET NOTES
1	(N) BACKFLOW PREVENTER
2	(E) STORE FRONT
3	(E) FIRE HOSE CONNECTIONS
4	(E) CLERESTORY
5	(N) PAINTED METAL SECURITY GATE
6	(N) MAIN GATE (PAINTED METAL SECURITY GATE)
7	PAINT (E) ENTRY PORTAL
8	PAINT (E) SH. METAL CORNICE
9	(E) BRICK MASONRY (BM)
10	(E) FIRE ESCAPE
11	(E) WD. WINDOWS WITH FIXED TRANSOM. TYP.
12	(E) BM. PARAPET
13	(E) DECORATIVE BM. PATTERN
14	(N) PARAPET CAP
15	(N) AUTOMATIC DOOR OPENER
16	(N) PAINTED METAL SECURITY DOOR
17	PAINT (E) CORNICE
18	(N) EXHAUST LOUVRE PTD TO MATCH (E) BRICK
19	(E) LOUVER VENT (NOT IN USE) TO REMAIN

1. REPOINT (E) BRICK MASONRY AS REQ'D

GENERAL NOTES

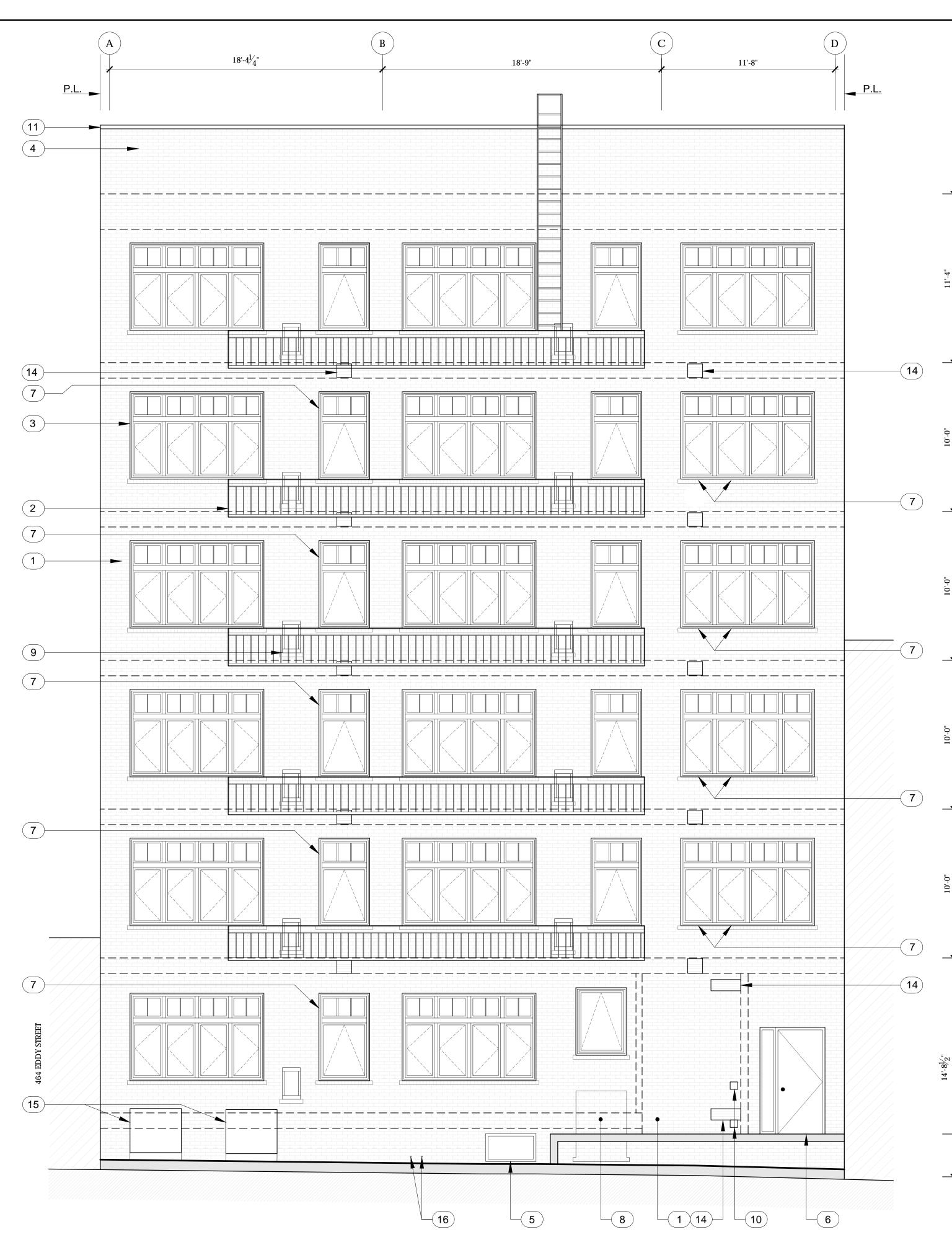
Level 6 54' - 8 ¹/₂"

Level 4 34' - 8 ¹/₂"

Level 3 24' - 8 ¹/₂"

Level 2 14' - 8 ¹/₂"

Level 1 0' - 0"

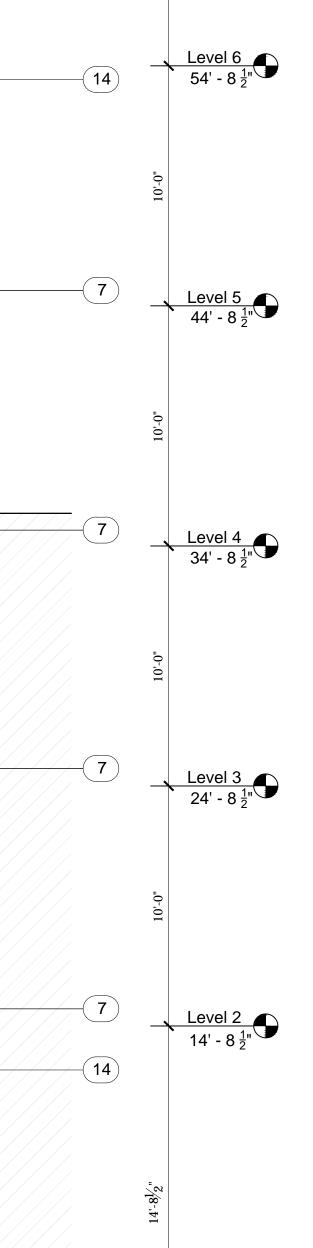


EXTERIOR ELEVATION - NORTH (REAR FACADE)

GENERAL NOTES

1. REPOINT (E) BRICK MASONRY AS REQ'D

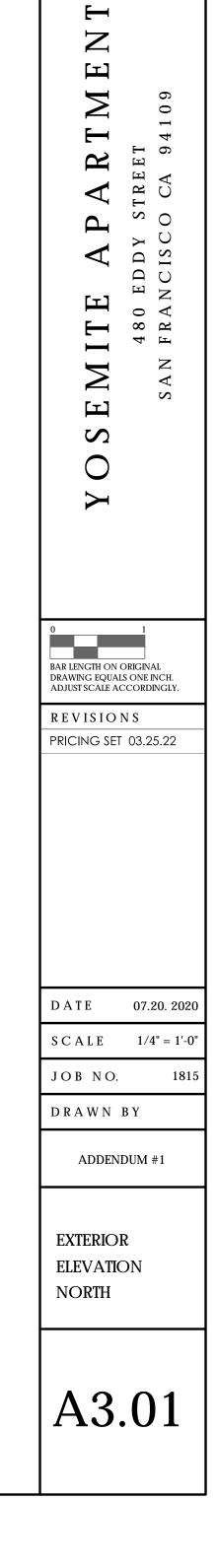
	SHEET NOTES
1	(E) BRICK MASONRY (BM)
2	(E) FIRE ESCAPE
3	(E) WD. WINDOWS TYP.
4	(E) BM. PARAPET
5	(E) CRAWLSPACE ACCESS DOOR
6	(N) HOLLOW METAL DOOR WITH SIDE LIT
7	(E) WINDOW TO BECOME INOPERABLE
8	PATCH OPENING WITH (N) BRICK
9	(E) LOUVER VENT (NOT IN USE)
10	(N) AUTOMATIC DOOR OPENER
11	(N) PARAPET CAP
12	-NOT IN USE-
13	-NOT IN USE-
14	(N) EXHAUST LOUVRE PTD TO MATCH (E) BRICK
15	(N) HEAT PUMPS
16	(N) WALL PENETRATIONS FOR HOT/COLI WATER PIPING
	2 3 4 5 6 7 8 9 10 11 12 13 14 15



Backyard 2' - 10 ¹/₂"

Level 1 0' - 0"

Roof 66' - 0 1/2"



PAULETT TAGGART

VAS GREENWICH STREET SAN FRANCISCO CA 94133 T 415 956 7116 F 416 956 0528

IGN. 12.31.

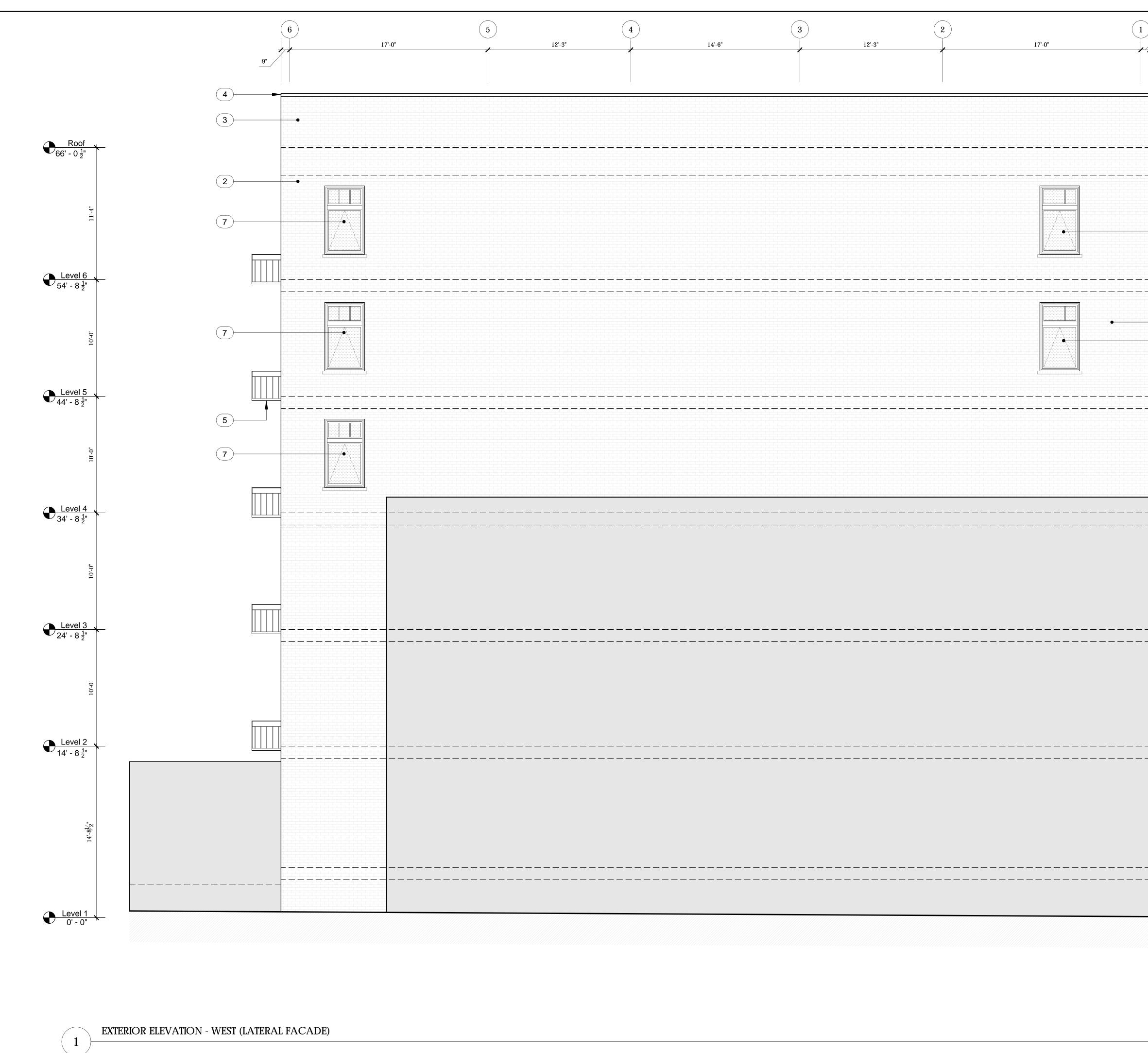
CONSULTANTS

TS STUDIO ENGINEERING 350 DCI

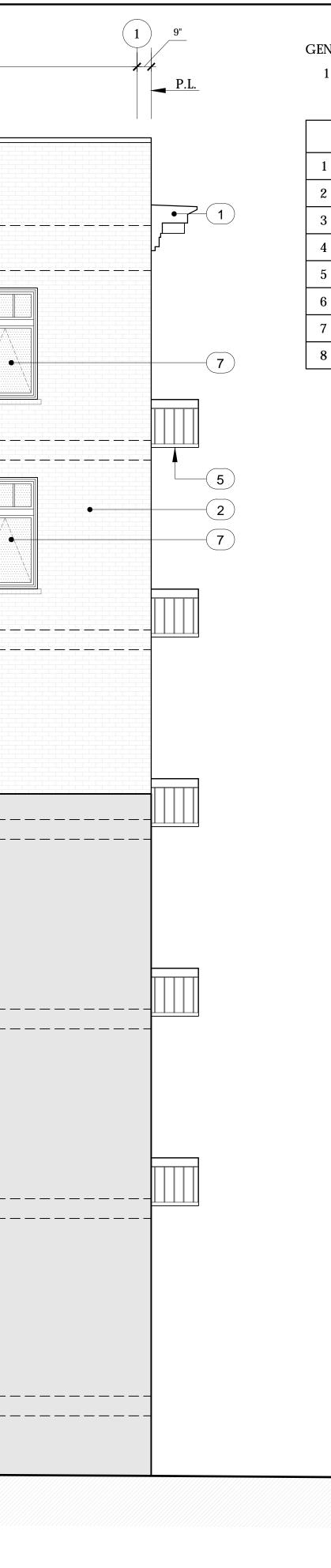
LUK & ASSOCIATES AUERBACH GLASOW

 $\boldsymbol{\mathcal{S}}$

VDA



5	12'-3"	4	14'-6"	3	12'-3"	2	17'-0"



GENERAL NOTES

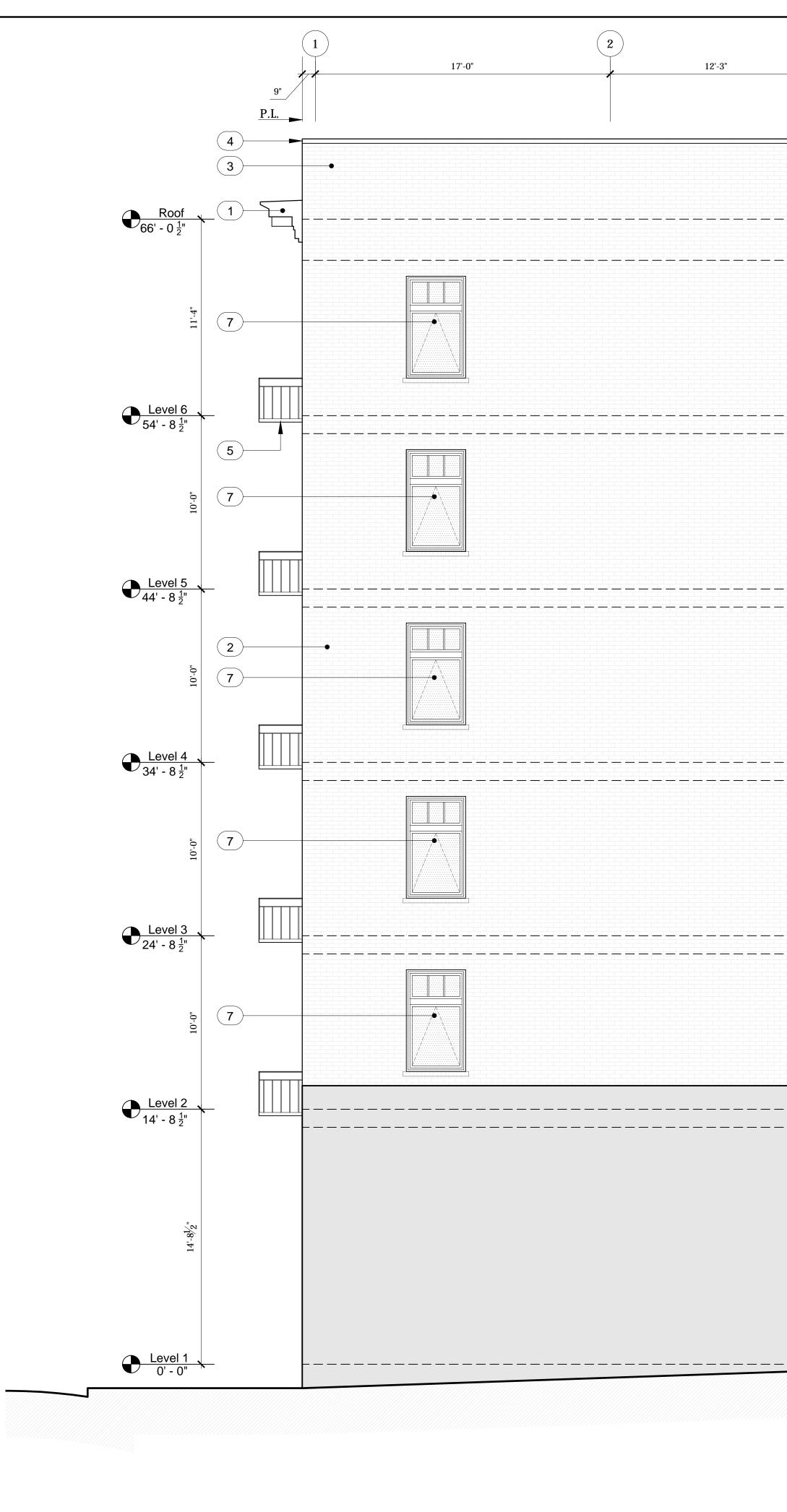
1. REPOINT (E) BRICK MASONRY AS REQ'D

SHEET NOTES

1	PAINT (E) SH. METAL CORNICE
2	(E) BRICK MASONRY (BM)
3	(E) BM. PARAPET
4	(N) PARAPET CAP
5	(E) FIRE SCAPE
6	(E) TRASH CHUTE
7	(N) TRANSLUCENT WINDOW FILM
8	(N) AUTOMATIC DOOR OPENER

PAULETT TAGGART
725 GREENWICH SIREEI San Francisco ca 94133
T 415 956 7116 F 416 956 0528
SUSED ARCHITECT
5 4 ° 32 ~
* NO(C28139 *
PIE OF CALIFORN
CONSULTANTS
TS STUDIO ENGINEERING 350
DCI LUK & ASSOCIATES
AUERBACH GLASOW VDA
ы
\mathbf{M}
REE REE
A P A R T M E N T S dy street isco ca 94109
P H H
MITE APARTM 480 EDDY STREET SAN FRANCISCO CA 94109
A N A N
Y O S E M I T E 480 I SAN FRAN
\mathbf{M}_{N}
ET ~
N
0 1
BAR LENGTH ON ORIGINAL
DRAWING EQUALS ONE INCH. ADJUST SCALE ACCORDINGLY.
R E V I S I O N S PRICING SET 03.25.22
D A T E 07.20. 2020
S C A L E 1/4" = 1'-0"
JOBNO. 1815
DRAWN BY
ADDENDUM #1
EXTERIOR ELEVATION
(WEST)
A3.02
1

EXTERIOR ELEVATION - EAST (LATERAL FACADE)



3	14'-6"	4	12'-3"	5	17'-0"	6 9"	
							-7
							5
							-7
							(7)
							2
							-7
							-7
						·	

GENERAL NOTES	PAULETT TAGGART
1. REPOINT (E) BRICK MASONRY AS REQ'D	VAS GREENWICH STREET
	SAN FRANCISCO CA 94133 T 415 956 1116 F 416 956 0528
SHEET NOTES	
1 PAINT (E) SH. METAL CORNICE	SUSED ARCHITCO
2 (E) BRICK MASONRY (BM)	The stand
3 (E) BM. PARAPET	* NO C28139 *
4 (N) PARAPET CAP	01 REN. 12.31.21
5 (E) FIRE SCAPE	FOFCALIFO
6 (E) TRASH CHUTE	CONSULTANTS
7 (N) TRANSLUCENT WINDOW FILM	ts studio
8 (N) AUTOMATIC DOOR OPENER	ENGINEERING 350 DCI
	LUK & ASSOCIATES AUERBACH GLASOW VDA
	VDA
	S
	Y O S E M I T E A P A R T M E N T S 480 EDDY STREET SAN FRANCISCO CA 94109
	MITE APARTM 480 EDDY STREET SAN FRANCISCO CA 94109
	TEAPAR 480 EDDY STREET FRANCISCO CA 9
	ED I
	RAD RAD
	, , , , , , , , , , , , , , , , , , ,
	0 1
	BAR LENGTH ON ORIGINAL DRAWING EQUALS ONE INCH. ADJUST SCALE ACCORDINGLY.
	REVISIONS
	PRICING SET 03.25.22
	D A T E 07.20. 2020
	$\begin{array}{ccc} D \ A \ I \ E & 07.20, 2020 \\ \hline S \ C \ A \ L \ E & 1/4" = 1'-0" \end{array}$
	$\begin{array}{c} SCALE & 1/4^{*} = 1^{-}0^{*} \\ JOB NO. & 1815 \end{array}$
	DRAWN BY
	ADDENDUM #1
	EXTERIOR
	ELEVATION
	(EAST)
	A3.03

Attachment G – December 20, 2019 Preliminary Predevelopment Loan Memo

CITYWIDE AFFORDABLE HOUSING LOAN COMMITTEE

Director, Mayor's Office of Housing and Community Development Director, Office of Community Investment and Infrastructure Director, Housing & Homeless Programs, Department of Homelessness & Supportive Housing

Friday, July 19, 2019 11:00A.M. – 1:00 P.M. 1 South Van Ness Ave., 5th Floor MOHCD Conference Room 5080

AGENDA

REQUEST FOR APPROVAL OF PREDEVELOPMENT LOAN

Funding for Yosemite Apartments/ 480 Eddy St. Predevelopment Loan

Tenderloin Neighborhood Development Corporation (TNDC) requests funds of \$1,800,000 for predevelopment uses for the syndication and rehabilitation of the Yosemite Apartments, a 32-unit building located at 480 Eddy Street in the Tenderloin.

Tenderloin Neighborhood Development Corporation

92

×

Citywide Affordable Housing Loan Committee

San Francisco Mayor's Office of Housing and Community Development Department of Homelessness and Supportive Housing Office of Community Investment and Infrastructure

Yosemite Apartments \$1,800,000 Predevelopment

Evaluation of Request for: Loan Committee Date: Prepared By:

Source of Funds Recommended: NOFA/PROGRAM/RFP: Total Previous City Funds Committed:

Applicant/Sponsor Name:

Predevelopment July 19, 2019 Caroline McCormack

Release of O'Farrell Towers Proceeds N/A CDBG (1983): \$479,501 CDBG (1989): \$85,937

Tenderloin Neighborhood Development Corporation

July 19, 2019 Page 2 of 34

EXECUTIVE SUMMARY

Sponsor Information:			
Project Name:	Yosemite Apartments	Sponsor(s):	Tenderloin Neighborhood Development Corporation
Project Address (w/ cross St):	480 Eddy St (at Hyde St)	Ultimate Borrower Entities: Yosemite Apartment Associates, L.P.	

Project Summary:

Tenderloin Neighborhood Development Corporation (TNDC) requests funds for predevelopment uses for the syndication and rehabilitation of the Yosemite Apartments, a 32-unit building located at 480 Eddy Street in the Tenderloin. The building is comprised of 31 studios, one 1-bedroom, and one commercial space. Yosemite Apartments houses low-income individuals and families, with eight households utilizing Section 8 Project-Based Vouchers (PBVs). Yosemite Apartments was one of TNDC's original acquisitions in 1983, and the Project received a CDBG loan from the City and County of the San Francisco at that time, and one additional loan in 1989. Since its acquisition, TNDC has only performed limited building upgrades, due to lack of adequate funding to perform the comprehensive upgrades that the current Project requires. Originally constructed in 1924, the Project contains many of the original building components and has many significant capital needs, including major seismic/structural strengthening, life safety, and accessibility upgrades.

By June 2020, TNDC intends to leverage 4% tax credits and tax-exempt debt, historic tax credits, its own gap loan, and MOHCD's release of syndication proceeds from O'Farrell Towers (this loan request) to undertake a major rehabilitation of the building. TNDC is not requesting any additional funds for gap at this time.

Project Description	<u>.</u>		
Construction Type:	Type III (nonrated)	Project Type:	Rehabilitation
Number of Stories:	6	Lot Size (acres and sf):	Unknown
Number of Units:	32	Architect:	Paulett Taggart Architects
Total Residential Area:	19,374 sf	General Contractor:	D&H Construction
Total Commercial Area:	915 sf (pre-rehab)	Property Manager:	TNDC
	815 sf (post-rehab)		
Total Building Area:	20,178 sf	Supervisor and District:	Matt Haney (6)
Land Owner:	TNDC		
Total Development Cost (TDC):	\$25,354,682	Total Acquisition Cost:	\$5,619,999
TDC/unit:	\$792,334	TDC less land cost/unit:	\$616,709
Loan Amount Requested:	\$1,800,000	Request Amount / unit:	\$56,250
HOME Funds?	No		

PRINCIPAL DEVELOPMENT ISSUES

- **Project Size and Long Term Operational Health:** The Project cannot support any permanent debt, and furthermore, it begins running a \$1,684 deficit in year 17 that increases to \$20,092 by year 20. The deficit is due to the Project's small size and the relatively inefficient financing structure. However, the Project currently meets the TCAC requirement to maintain positive cash flow through year 15, and the Project Team is exploring the opportunity to transfer Section 8 Project-Based Voucher authority from the Ritz Hotel, a high performing property, to the Yosemite. See Section 7.3 for more information.
- **Operating Expenses:** Per-unit per-annum (PUPA) operating expenses of \$11,786 are high for a project with minimal supportive services. In order to achieve some efficiencies, TNDC previously implemented sharing of management and maintenance staff between the Yosemite and building across the street (the Cameo). The Project Team is also modeling other potential post-rehab efficiencies to be gained as a result of energy efficiency upgrades and improved performance of building systems. See Section 7 for more information.
- Rehabilitation Scope and Cost: Overall, the per-unit hard cost of \$375,678 for the Yosemite is considered high. However, the MOHCD construction team has vetted the preliminary costs, and determined that they reflect the current conditions of the building and the challenges it represents particularly in terms of seismic, aged systems and providing access to residents with mobility needs. In fact, the MOHCD construction team's evaluation indicates that the current hard cost budget may be inadequate. As the predevelopment period progresses, the Project Team will continue to refine the project scope, and develop alternative scenarios that balance the Project's needs with costs. See Section 4.3 for more information.
- Potential Loss of Commercial Tenant: The Project consists of one commercial space on the ground floor (915 sf), which generates approximated \$21,000 a year in income that the Project depends on. Due to the accessibility upgrades required within the building, the commercial square footage will be reduced by 100 sf. As a result, the current tenant is contemplating vacating the space. In the event that the tenant vacates, TNDC will secure another tenant using their commercial property management agent, and is also prepared to cover any gap in commercial income from the organization's General Fund. See Section 4.4 for more information.
- **Proposed Income Restrictions:** TNDC's current proposal is to maximize LIHTC equity by utilizing income averaging. Under this structure, non-PBV units will be marketed to a limited number of individuals and families earning up to 80% TCAC AMI (approximately 98% MOHCD AMI) while maintaining an overall project average of up to 60% TCAC AMI (approximately 74% MOHCD AMI). MOHCD's income averaging policy typically targets lower income households earning up to a maximum of 80% MOHCD AMI. In this case, the existing occupancy restrictions do not preclude allowing a higher maximum AMI, and they will not result in displacement or rent burden for existing residents. The proposed rent restrictions will maximize the debt and LIHTC equity available to the Project, while minimizing the need for public resources. See Section 4.6 for more information.

SOURCES AND USES SUMMARY: YOSEMITE APARTMENTS

Predevelopment Sources	Amount	Terms	Status
MOHCD	\$1,800,000	3 yrs @ 3%/Res Rec	This request
TNDC	\$268,616	0.00%	Committed
Total	\$2,068,616		

Permanent Sources	Amount	Terms	Status
MOHCD - New	\$1,800,000	55 yrs @ 3% / Res Rec	This request
MOHCD CCSF CHRP*	\$1,728,355	55 yrs @ 3% / Res Rec**	Existing
Tax Credit Equity	\$10,011,501	\$1.03	Not committed
Historic Tax Credit Equity	\$3,061,000	\$0.85	Not committed
GP Equity	\$500,000	N/A	Not committed
Seller Carryback Loan	\$244,848	55 yrs @ AFR	Not committed
Sponsor Perm Loan ("50% Test Loan")	\$1,488,982	55 yrs @ 0%	Not committed
TNDC Gap Loan	\$6,296,503	0.00%, forgivable	Committed
Existing Project Reserves	\$223,493	N/A	Committed
Total	\$25,354,682		

Uses	Amount	Per Unit	Per SF
Acquisition	\$5,619,999	\$175,624	\$279
Hard Costs	\$12,021,711	\$375,678	\$596
Soft Costs	\$5,053,133	\$157,910	\$250
Developer Fee	\$2,538,352	79,324	\$126
Reserves	\$121,487	\$3,796	\$6
Total	\$25,354,682	\$792,334	\$1,247

*Includes accrued interest

** assumes recasting of existing debt by extending the term to 55 years and lowering the interest rate from 6% to 3%

1. BACKGROUND

1.1. Project History Leading to This Request.

In 2018, TNDC undertook an analysis of its existing portfolio properties in order to identify the projects most in need of rehabilitation and develop financing strategies to address them. TNDC informed its analysis with a portfolio-wide seismic assessment, various property-specific reports, third party capital needs assessments, and its own internal remaining useful life analysis tool.

Through this analysis, TNDC identified the Yosemite Apartments as one of its highest need properties. At the time of acquisition in 1983, The City and County of San Francisco provided TNDC with CDBG loans, but TNDC was not able to secure subsequent financing to execute on a comprehensive rehabilitation. The building has not received a comprehensive or even moderate amount of rehabilitation in the past 35 years. The project, constructed in 1924, still has several original building components and is in serious need of attention. The Project Team's top priority is addressing essential seismic, life safety and accessibility upgrades within the building.

The proposed source of funding for this predevelopment loan is the release of excess proceeds from the 2016 syndication of the O'Farrell Towers (477 O'Farrell Street). MOHCD is currently holding these proceeds (approximately \$2.7 million) in a loan fund for the sole benefit of TNDC. Per an agreement letter between TNDC and MOHCD, executed on April 22, 2016, MOHCD shall "use the Funds exclusively to make loans to TNDC up its request, from time to time, which approval of such loans shall not be unreasonably withheld or delayed."

TNDC is also contributing over \$6 million in its own capital to cover the remaining gap; the source of the TNDC gap loan are the proceeds from the refinancing of 165 Turk Street and 249 Eddy Street. TNDC is not requesting additional funding from MOHCD beyond this request, and this loan will convert to permanent financing when the Project goes in for 4% bonds.

1.2. <u>Borrower/Grantee Profile.</u> (See Attachment B for Borrower Org Chart; See Attachment C for Developer Resume and Attachment D for Asset Management Evalutation)

The land and improvements for Yosemite are currently owned by TNDC. By July 2019, TNDC will create the Yosemite Apartment Associates, L.P., which will be the borrowing limited partnership entity for Yosemite. The L.P.'s general partner is Yosemite GP LLC, a California limited liability company with TNDC as the sole member and manager.

TNDC has 35 years of experience developing both family and supportive housing in San Francisco. TNDC has developed 33 buildings with 13 more buildings in the pipeline.

Emily Van Loon, who brings five years of project management experience to the team, will lead project management for Yosemite, with assistance from Assistant Project Manager Tim Ponti. Chris Cummings, Senior Project Manager, will provide general oversight over the project timeline. Emily and Tim will each spend 25% of their time on the Project, and Chris will dedicate 15% to providing oversight.

2. SITE (See Attachment E for Site map with amenities)

Site Description	
Zoning:	The site is currently zoned "R-C-4-Residential- Commercial, High Density"
Maximum units allowed by current zoning (N/A if rehab):	N/A
Number of units added or removed (rehab only, if applicable):	N/A
Seismic (if applicable):	Seismic Zone 4; Existing SEL 37% / Existing SUL 52%
Soil type:	Rockridge Geotechnical completed a report in April 2019. Building sits on top of 8-10 feet of loose sand.
Environmental Review:	The Project anticipates a categorical CEQA exemption on the Yosemite rehab, and is confirming applicability of NEPA. See Section 2.4 below for more information.
Adjacent uses (North):	A 38-unit apartment building is adjacent to the north of the site.
Adjacent uses (South):	Eddy Street is adjacent to the south of the site.
Adjacent uses (East):	Onsen Bath, a private sauna and spa, is adjacent to the east of the site.
Adjacent uses (West):	A small apartment building is to the west of the site.
Neighborhood Amenities within 0.5 miles:	Trader Joe's is a 30,000 sf full-service grocery store located within ½ mile walk; the Civic Center Farmer's Market also serves the neighborhood on Wednesdays and Fridays. The San Francisco Public Library System's largest branch is located a few blocks south of the property as is the UC Hastings Law Library, which is open to the public. There are numerous parks in the neighborhood, many of which have spaces geared towards children and the parks have passive recreation spaces for persons of all ages.
Public Transportation within 0.5 miles:	0.4 miles from Civic Center BART & MUNI Station, as well as all bus routes along Market Street. Adjacent to Muni line #31, 2-blocks to Muni lines 5/5R
Article 34:	Applicant will likely be exempt from Article 34. Sponsor should submit a request for determination to MOHCD.
Article 38:	Exempt.
Accessibility:	0 units are currently compliant per ADA. Per TCAC requirements, the rehab will boost this number to 4 Mobility featured units. One of these units will have

	Hearing and Visual Aid features. See section 2.3 below for more information.	
Green Building:	Green Point Rated "whole building" certification	
Recycled Water:	Exempt	
Storm Water Management:	N/A	

- 2.1. <u>Zoning</u>. Zoning for Yosemite is "R-C-4-Residential-Commercial, High Density," and there is no proposed change-in-use.
- 2.2. Probable Maximum Loss. Significant structural upgrade is necessary at Yosemite. The existing SEL is 37% and existing SUL is 52%. The project currently does not meet basic "Life Safety" seismic standards, which is considered the lowest level of seismic life safety for a building and is defined as "the post-earthquake damage state in which a structure has damaged components but retains a margin against the onset of partial or total collapse."¹ See Section 4.3 for proposed scope to address this issue.
- 2.3. <u>Accessibility.</u> Currently, the only front entrance to the Yosemite includes a set of steps from the street into the building. The Project Team will be taking 15% of the building's commercial space (approximately 100 sq ft) to build an accessible hallway next to the staircase. The hallway will lead to a wheelchair lift that will transport residents and guests from street level up to the lobby from which the building's elevator can be accessed. The path to the laundry room, the laundry room itself, as well as the path to the backyard, will also be made accessible during the rehab. Additionally, four units (10% of units) will be made ADA compliant, per TCAC guidelines. Paulett Taggart Architects performed the analysis of required upgrades, and upgrades will be discussed with the Mayor's Office of Disability at a pre-application meeting anticipated to take place this summer.
- 2.4. Local/Federal Environmental Review. Yosemite will include the use of historic tax credits. While this does not include local environmental review under California Environmental Quality Act (CEQA), it will be subject to approval and oversight from the State Historic Preservation Officer (SHPO), as well as from the Department of the Interior. TNDC has hired Knapp Architects for historic preservation/historic tax credits services. TNDC's previous experience with Historic Tax Credits includes the rehabilitation of Kelly Cullen Community in 2013.

In February 2019, the Project Team met with Carly Grob, Housing Implementation Planner, and Rachel Salgado, Preservation Planner, to discuss the rehabilitation plan, including lobby design, structural improvements, and the installation of a backflow preventer. The Project Team will likely be subject to an over-the-counter Planning approval. The Project Team anticipates a categorical CEQA exemption on the Yosemite rehab. TNDC is currently seeking

¹ Amercian Society of Civil Engineers, ASCE 41-13 Standard for the Seismic Evaluation and Retrofit of Existing Buildings.

confirmation from Planning that the Project will also be exempt from the National Environmental Policy Act (NEPA).

- 2.5. Environmental Issues.
 - 2.5.1. <u>Phase I/II Site Assessment Status and Results.</u> Updated Phase I is pending completion in July 2019; previously completed Phase I found lead paint present in samples analyzed, and asbestos-containing material. TNDC will produce an O&M manual for the property for these hazardous materials and ensure that the contractor is informed. No evidence of underground storage tanks, hazardous waste, or polychlorinated biphenyls was recorded.
- 2.6. <u>Adjacent uses and neighborhood amenities.</u> The immediate neighborhood is comprised of mixed-use buildings with upper floor residential units and ground floor commercial uses. A number of small businesses including restaurants, a yoga studio, and social services are nearby. See table above for more information.
- 2.7. Green Building. Yosemite post-construction will demonstrate a 10% energy reduction, per TCAC threshold requirements. This improvement will be achieved through the installation of R30 roof insulation, replacement of the existing steam boiler with a new 86% efficient steam boiler, lighting power density reduction of 25%, and replacement of existing domestic hot water system and improved recirculation controls. In addition to these measures, the Project Team is working with TNDC's in-house Sustainability Manager to determine which state and local energy efficiency programs can be leveraged, including the Low Income Weatherization Program (LIWP). The Project is also pursuing Green Point Rated "Whole Building" certification.

3. OTHER ENTITLEMENTS ISSUES

3.1. Community Support.

TNDC held a community meeting for Yosemite residents in early February 2019 to discuss the proposed rehabilitation, construction timeline, and the basics of resident relocation. Residents are generally in support of the rehab, and have been consulted several times in recent years regarding the potential rehab of the site.

TNDC plans to hold a series of meetings at Yosemite in order to gain resident input on construction and design items. There will be four meetings at the property during the design phase of the project. At these meetings, residents will break up into small groups of four to six; each group will include a member of TNDC's team. TNDC will come with a handful of specific questions to ask residents, and will display plan sets and visuals related to those questions.

4. DEVELOPMENT PLAN

4.1. <u>Site Control.</u> TNDC currently owns the land and improvements at the Yosemite. MOHCD is in the second lien position with two existing loans on the property that will be extended for an additional 55 years to preserve long-term affordability.

4.1.1. <u>Proposed Property Ownership Structure</u>. Yosemite Apartment Associates, L.P. will own the improvements at 480 Eddy Street. Tenderloin Neighborhood Development Corporation will retain ownership of the land.

See Attachment B for a full Borrower Org Chart.

- 4.2. Proposed Design. See section 4.3 below.
- 4.3. <u>Proposed Rehab Scope.</u> The Project Team has prioritized the rehabilitation of the Yosemite in the order described below. The estimated costs included were provided by a contractor, but are still preliminary.

Priority 1: Code, Life Safety, and Accessibility

- Seismic: Tennebaum-Manheim Engineers, Inc. performed a structural assessment in 2014, and Murphy Burr Curry performed an updated one in February 2019. The Project team has determined that the following strengthening items will be necessary to lower the SEL to less than 20%, at a cost of approximately \$4 million:
 - New lateral force resisting systems two Moment Frames, one Concrete Shear Wall, and three Buckling Restrained Braced (BRB) Frames – all with new foundations
 - Strengthening of existing beams to act as collectors and add new collectors where necessary
 - Connecting the existing floor diaphragm to the collectors
 - Added out-of-plane bracing for masonry walls at the 1st story
 - Added parapet bracing
 - o Added seismic bracing of equipment

In the event that the cost to execute on the seismic plan described above becomes prohibitive, the Project Team is developing an alternative strategy to get the Project to 20% SEL. This strategy involves using a "horizontal diaphragm system" instead of a lateral force resisting system; this method requires less steel and less disturbance to the building's foundation, which lowers the overall cost.

- Accessibility upgrades: The entrance to the Yosemite does not currently meet accessibility standards and there is no accessible unit in the building. The Project Team will perform common area accessibility improvements and create an accessible unit in compliance with TCAC standards. The estimated cost of accessibility improvements is \$241,000.
- Life Safety: The Project does not currently have fire sprinklers in any of the 32 studios; the rehabilitation will extend the fire sprinklers to all units. In addition, the Project Team will upgrade the fire system in order to meet the San Francisco Fire Department (SFFD) 2021 mandatory fire alarm upgrade. The Project team is anticipating approximately \$610,000 in costs for this upgrade.

Priority 2: Immediate Needs (deferred maintenance, end-of-useful life)

- Exterior Improvements: The windows at the Yosemite are in need of replacement and brickpointing/cornice repair is required on the exterior brick. In addition, the roof needs a replacement. The anticipated cost of these exterior improvements is approximately \$1.56 million.
- Systems: Yosemite requires systems upgrades including plumbing, heating, and domestic hot water, for an estimated total cost of \$1.1 million.
- **Elevator:** The elevator requires a full upgrade to the cab, hoist assembly, and controller/dispatcher equipment. The estimated cost is \$300,000.
- **In-unit upgrades:** The Project Team estimated approximately \$2.3 million in-unit grades to bathrooms, kitchens, and finishes.

Priority 3: Quality-of-Life Upgrades

The Project Team is prioritizing the following resident quality-of-life upgrades, totaling approximately \$750,000:

- Backyard landscaping
- Interior maintenance
- Common hallway & stairway finishes
- Security cameras
- Wireless internet

<u>Construction Supervisor/Construction Specialist's evaluation</u>. The scope and costs when compared with other recent rehabilitation projects, are considered high on this project, with a per unit construction cost of \$375,678 (see Attachment G for a comparison of city investment in similar housing developments). The current Hard Cost budget also does not fully reflect typical contingencies for a project.

The MOHCD Construction Representative has reviewed the Schematic Designs prepared by Paulett Taggart Architects, dated April 19, 2019 and has provided comments regarding the current design, scope and budget. In conformance with SSD program prioritization of scope of work, the Priority 1 of the Hard Cost budget reflects the project's considerable seismic needs, which comprise a significant portion of the total cost, (approximately \$4MM million of the total \$12MM current estimated hard cost budget). This estimate for seismic scope however is based upon preliminary information and includes approximately \$1MM in allowances. This Priority 1 work also identifies scope to improve access to the building, which requires reconfiguration of the entry, addition of a lift and other revisions. The budget estimates for this work appear low, given the additional scope they may require (electrical, fire rated corridors, doors, and lift).

Priority 2 scopes represent "Immediate Needs" and deferred maintenance including elevator upgrades, waterproofing (brick repointing, roof and window replacement), replacement or repairs to heating and plumbing systems and interior improvements. Unit upgrades for kitchens, baths, and other finishes represent approximately half of the cost for Priority 2 work. The total estimate for Unit improvements is approximately \$2.3M or \$73,000 per unit before GC costs and contingencies. This includes the revision of 10% of the units to comply with mobility features in the Code. Priority 3 and Priority 4 scopes include desirable or wish list items including improvements to the maintenance spaces, common stairs and hallways, improved security, wifi, laundry, trash room, etc. The Priority 4 (wish list) scope has not been priced, so these items are not reflected in the current estimated Hard Cost.

Overall, the total Hard Cost budget is considered high for a project of this type, but this reflects the current conditions of the building and the challenges that it represents particularly in terms of seismic, aged systems and providing access to residents with mobility needs. The Construction Representative will continue to work with the sponsor and their design team to identify potential areas of cost savings as the project progresses to the next stage of design development. The goal will be to ensure that scopes that meet MOHCD's prioritization of work receive attention and clarity so that these costs can be stabilized and lower priority scopes can be deemed feasible.

4.4. <u>Commercial Space</u>. Healing Well, a nonprofit organization that provides yoga, meditation, and a 12-step programming to Tenderloin residents currently occupies the 915 sq. ft ground floor commercial space, and is in a 3-year NNN lease. The commercial revenue generated at Yosemite is \$21K/year (\$1.95 per SF).

The commercial space will be reduced to 815 sq. ft. after the rehabilitation, due to the need to create an ADA entry to the Yosemite Apartments, including a wheelchair lift. Healing Well is contemplating moving out because of the reduction in square footage. In the event the Healing Well vacates the commercial space, TNDC will secure another commercial tenant using Ventura Partners, their commercial property management agent, after the rehab is complete. The commercial tenant search is anticipated to start in June 2020, with a move-in date in May 2021. TNDC expects to cover any gap in commercial income by relying on the organization's General Fund.

TNDC will not perform improvements within the commercial space, but rather rely on the commercial tenant to cover tenant improvements.

Since the Yosemite Apartments is the rehabilitation of an existing building, it is not subject to MOHCD Commercial Underwriting Guidelines.

- 4.5. <u>Service Space</u>. The Yosemite shares a tenant service coordinator with seven other small TNDC properties. There is no office space for provision of resident services at the Yosemite; the service coordinator has an office across the street at the Cameo (481 Eddy Street).
- 4.6. <u>Target Population</u> The current population is low-income individuals and families, with the household AMI (MOHCD) ranging between 2% and 113% MOHCD AMI. The Project also consists of eight Project Based Section 8 units at 50% MOHCD AMI. Many long-term residents live at the Yosemite. Household tenure by move-in decades includes:
 - 1980s: one household

- 1990s: 11 households
- 2000s: 5 households
- 2010s: 14 households

The current proposal is to maximize LIHTC equity by utilizing income averaging. Under this structure, non-PBV units will be marketed to a limited number of individuals and families earning up to 80% TCAC AMI (approximately 98% MOHCD AMI) while maintaining an overall project average of up to 60% TCAC AMI (approximately 74% MOHCD AMI). MOHCD's income averaging policy typically targets lower income households earning up to a maximum of 80% MOHCD AMI. In this case, the existing occupancy restrictions do not preclude allowing a higher maximum AMI, and they will not result in displacement or rent burden for existing residents.

Currently, there is one household classified as over-income, earning approximately 100% TCAC AMI, and therefore the cost to rehabilitate the household's unit is not basis-eligible. TNDC offered the resident an option to move to a new permanent location in exchange for covering the difference between the resident's rent and market rent for a similar unit. If the resident decides to stay at the Yosemite, the unit will not be included in basis.

4.7. Marketing & Occupancy Preferences

TNDC's property supervisor is the team leader for marketing and outreach at Yosemite. The property supervisor is responsible for planning and organizing informational and application workshops, and will continue the role of liaison with MOHCD and SFHA regarding lease-up of units.

Non-PBV units will be marketed and offered to qualified households through MOHCD's SF Housing Portal (DAHLIA), with preferences observed in the following order: 1) Certificate of Preference, 2) Displaced Tenant Housing Preference (DTHP) Certificate Holders, and 3) Live or Work in San Francisco.

The units will be marketed to individuals and families earning between 50% and 100% MOHCD AMI. Applicants for PBV units will be referred to TNDC by SFHA.

TNDC will comply with all MOHCD and SFHA marketing requirements.

4.8. <u>Relocation.</u> Temporary relocation of residents is necessary during the construction period. Yosemite Apartment Associates, L.P. will contract with TNDC's Relocation department for their services. TNDC's Relocation team will manage the planning and execution of a single or two-phased relocation schedule.

The project team is working to determine whether construction will necessitate all residents to vacate the property at the same time, or whether an occupied rehab is manageable.

If the entire building is emptied of residents, 32 units will be relocated for an approximate 9-month period. If an occupied rehab is manageable, 16 units will be relocated for an approximate 6-month period in two phases.

The Project Team is currently including \$983,600 in the permanent budget for relocation costs. This estimate is based on the scenario in which residents are relocated in two phases.

5. DEVELOPMENT TEAM

	Development Team		A REAL PROPERTY.	
Consultant Type	Name	SBE/LBE	Outstanding Procurement Issues	
Architect	Paulett Taggart Architect	Yes	No	
<u> </u>	Luk & Associates	Yes	No	
Landscape Architect	TS Studio	Yes	No	
Historic Architect	Knapp Architects	Yes	No	
Geotechnical Engineer	Rockridge Geotechnical	Yes	No	
MEP	Engineering 350	Yes	No	
Green Building	TBD	TBD		
General Contractor	D&H Construction	No	No	
Owner's Rep/Construction Manager	TBD (likely LBE)	TBD		
Financial Consultant	CHPC	No	No	
Lighting Consultant	Auerback Glasgow	No	No	
Water Proofing	Steelhead Engineers	No	No	
Elevator	VDA	No	No	
Legal	Gubb & Barshay	No	No	

- 5.1. Outstanding Procurement Issues. TNDC met with the Contract Management Division (CMD) to establish contracting goals and ensure that the Project is in conformance with all applicable City procurement and contracting requirements. TNDC executed on a Professional Services Procurement Plan with CMD on December 15, 2018, which established a "sole source" procurement method for the predevelopment phase. A SBE% participation goal will be set for the construction phase at a later date.
- 6. FINANCING PLAN (See Attachment G for Cost Comparison of City Investment in Other Housing Developments; See Attachment H and I for Sources and Uses)
 - 6.1. <u>Prior MOHCD Funding</u>: See chart below. As part of the tax credit syndication, MOHCD will extend the terms of the CHRP loans to 55 years and reduce the interest rate to 3%.

Loan Type/ Program	Loan Date	Loan Amount	Interest Rate	Maturity Date	Repayment Terms	Outstanding Principal Balance	Accrued Interest to Date*
Community Housing Rehabilitation Program (CDBG)	10/18/1983	\$479,501	6.00%	10/18/1993	Deferred Payment Loan	\$479,501	\$645,728
Community Housing Rehabilitation Program (CDBG)	7/5/1989	\$85,937	6.00%	7/5/1989	Deferred Payment Loan	\$85,937	\$52,306.99

*TNDC will confirm final outstanding accrued interest with MOHCD Asset Management as part of the process of recasting existing debt.

- 6.2. <u>Disbursement Status.</u> TNDC has been accruing predevelopment expenses for the project dating back to February 21, 2014. MOHCD staff recommends approval of payment of costs no earlier than February 21, 2014, so long as these costs are deemed acceptable and correspond to the predevelopment budget attached herein.
- 6.3. Fulfillment of Loan Conditions. N/A.
- 6.4. Proposed Predevelopment Financing
 - 6.4.1. Predevelopment Sources Evaluation Narrative

MOHCD's loan will cover \$1.8 million in predevelopment expenses, and TNDC will contribute an addition \$268,616 for a total predevelopment budget of \$2,068,616.

6.4.2. <u>Predevelopment Uses Evaluation</u>:

P	redevelopment	Budget
Underwriting Standard	Meets Standard? (Y/N)	Notes
Acquisition Cost is based on appraisal	Yes	Acquisition Cost is \$171,875/unit, based on an appraisal.
Architecture and Engineering Fees are within standards	Yes	Predevelopment period fees are \$558,938.
Bid Contingency is at least 5% of total hard costs	Yes	Bid contingency is \$461,657.
Escalation amount is commensurate with time period until expected construction start, not to exceed 15%	No	Escalation is currently less than 5%, which may need to be adjusted after further discussions between the Project Sponsor and MOHCD's CR team regarding the reasonableness of the budget estimates.

Construction Management Fees are within standards	Yes	\$47,429 for 18 months of predevelopment.
Developer Fee is within standards	Yes	\$550,000 during predevelopment, per standards. See chart in Section 6.5.
Soft Cost Contingency is 10% per standards	Yes	Soft Cost Contingency is 10.2%.
Financing Costs are reasonable	Yes	Tax exempt construction loan at 5.58% with a 20-month term. No perm mortgage being leveraged for this project.

- 6.5. <u>Proposed Permanent Financing</u> Permanent financing is being presented to determine the project's overall feasibility but not intended to be evaluated for Loan Committee's approval at this time.
 - 6.5.1. <u>Permanent Sources Evaluation Narrative</u>: The Project Team expects permanent sources for the project to be as follows:
 - <u>MOHCD Predevelopment/Gap Financing.</u> The total estimate of MOHCD's additional contribution in the form of predevelopment and gap financing is \$1.8 million residual receipts loan with a 3% interest rate.
 - Existing CCSF CHRP Loans: MOHCD's existing CHRP loan of \$1,728,355 (including interest) will stay in place and is included in the overall financing for the project. MOHCD will likely amend and restate the loans to consolidate them, extend the term for an additional 55 years, and reduce the interest rate to 3%.
 - <u>4% Tax Credit Equity.</u> The pro forma estimates \$1.03 per credit in private equity, which TNDC indicated is substantiated by recent discussions with their financial adviser and interested investors. The pro forma assumes \$10,011,501 in funding. The project is in a Qualified Census Tract and the pro forma takes into account a 130% DDA boost.
 - <u>Historic Tax Credit Equity.</u> The pro forma estimates \$0.85 per credit historic tax credit equity. The pro forma assumes \$3,061,000 in funding. The project is in a Qualified Census Tract and the pro forma takes into account a 130% DDA boost.
 - <u>Seller Carryback Financing</u>. The Partnership will purchase the improvements from TNDC in the form of a loan estimated at \$244,848 loaned at AFR with a 55-year term.
 - <u>Sponsor 50% Loan:</u> Another form of partnership financing estimated at \$1,488,982 at 0.00% with a 55-year term. This is a permanent loan (distinguished from the seller carryback loan described above) and is sized to minimize risk of failing the tax-exempt bond 50% test. Note: the sum of these two loans is \$1,733,830.
 - <u>TNDC Gap Financing</u>: TNDC will also serve as a gap funder on Yosemite, contributing approximately \$6,296,503 at 0.00% generated via the refinancing of two other projects (165 Turk Street and 249 Eddy Street).

- <u>Existing Project Reserves</u> Approximately \$223,493 in existing project replacement and operating reserves will be included as a permanent source.
- <u>GP Equity.</u> The pro forma shows a GP equity contribution of \$500,000.
- 6.5.2. HOME Funds Narrative: N/A.
- 6.5.3. <u>Permanent Uses Evaluation</u>:

Development Budget			
Underwriting Standard	Meets Standard? (Y/N)	Notes	
Hard Cost per unit are within standards	Yes	Hard costs are \$375,678/unit, which is high when compared to other MOHCD projects, but within the realm of what is expected on a project with deferred and significant life safety and accessibility needs. See section 4.3 above for further explanation.	
Construction Hard Cost Contingency is at least 5% (new construction) or 15% (rehab)	Yes	Hard Cost Contingency is 18.7%	
Architecture and Engineering Fees are within standards	Yes	Current total architecture and engineering fee estimate is \$558,938 needs further evaluation by a MOHCD Construction Representative but appears reasonable.	
Construction Management Fees are within standards	Yes	Total construction management fees for the project are \$101,266, which is in line with MOHCD's standard for a medium-sized project.	
Developer Fee is within standards, see also disbursement chart below	Yes	\$2,538,352 (see developer fee chart below).	
Soft Cost Contingency is 10% per standards	Yes	Soft cost contingency of \$327,719 is in line with MOHCD underwriting guidelines.	
Capitalized Operating Reserves are a minimum of 3 months of operating expenses	Yes	\$89,487 or 3 months of operating expenses.	
Capitalized Replacement Reserves are a minimum of \$1,000 per unit (Rehab only)	Yes	\$32,000 or \$1,000 per unit.	

The following developer fee schedule assumes the maximum allowable cash-out fee of \$2.2 million for a 4% project, per MOHCD's July 20, 2018 technical update:

	Developer Fee Disbursement Sch	edule
Payment Milestone	% of Project Mgmt or At- Risk Fee	Amount

At closing of pre-development loan	25%	\$275,000
At submittal of of Pre-Bid Set & Cost Estimate (75%-80% CDs) to MOHCD CR team	25%	\$275,000
At construction close	20%	\$220,000
During or at end of construction	20%	\$220,000
At project close out	10%	\$110,000
Total Project Management Fee	100%	\$1,100,000
At 95% lease up and draft cost certification	20%	\$187,670
At permanent conversion	50%	\$469,176
At project close out	30%	281,506
Total At-Risk Fee	100%	\$938,352
Total Cash Developer Fee		\$2,038,352
GP Equity		\$500,000
Total Developer Fee		\$2,538,352

6.6. This Request/Phasing Narrative. N/A.

- 7. PROJECT OPERATIONS (See Attachment J and L for Operating Budgets)
 - 7.1. <u>Annual Operating Budget</u>. The proposed operating budget is being presented to determine the project's overall feasibility, but is not intended for Loan Committee's approval at this time.
 - 7.2. <u>Income</u> The residential income proposal for Yosemite is as follows (2019 MOHCD AMI):

Unit Type	No. of Units	Proposed Rent (Tenant Paid+ Assistance)	Max % MOHCD AMI	Rent or Operating Subsidy
Studio	8	\$2,161	50%	Section 8 PBV
Studio	4	\$1,293	60%	None
_Studio	16	\$1,509	70%	None
Studio	3	\$2,155	98%	None
1 MGR	1	n/a		
Total	32			

Operating Proforma

7.3. Annual Operating Expenses Evaluation.

July 19, 2019 Page 18 of 34

Underwriting Standard	Meets Standard? (Y/N)	Notes
Debt Service Coverage Ratio is a minimum of 1.1:1 and stays 1:1 through year 17	No	The Project cannot support any debt, and goes negative in Year 17. See below for more details.
Vacancy meets TCAC Standards	Yes	Vacancy is 5%
Annual Income Growth is increased at 2.5% per year	Yes	Income escalation factor is 2.5%
Annual Operating Expenses are increased at 3.5% per year	Yes	Expenses escalation factor is 3.5%
Base year operating expenses per unit are reasonable per comparables	No	Total Operating Expenses are \$11,786 PUPA including replacement reserve payments, is considered high. See below for more details.
Property Management Fee is at allowable HUD Maximum	No	Total Property Management Fee is \$31,104 or \$81 PUPM, which is slightly above the HUD 2017 schedule of \$78. However, TNDC is requesting this fee based on costs for comparable projects within its portfolio.
Property Management staffing level is reasonable per comparables	Yes	1.9 FTEs total: 0.5 for the General Manager, 0.5 for Maintenance Lead, 0.5 for Maintenance, 0.4 for both central compliance staff and facilities staff assigned to Yosemite.
Asset Management and Partnership Management Fees meet standards	Yes	Annual AM Fee is \$5,768/yr Annual PM Fee is \$21,900/yr
Replacement Reserve Deposits meet or exceed TCAC minimum standards	Yes	Replacement Reserve Deposits are \$600 PUPA, or \$19,200, per CNA performed
Limited Partnership Asset Management Fee meets standards	Yes	Currently, Project Team has allocated \$5,000 for in LP AM fee

Operating Deficit beginning in Year 16: The Project currently does not support any permanent debt, and further, is running an operating deficit beginning in Year 17 through Year 20. According to TNDC and their financial consultant, TCAC only requires a 15-year positive cash flow. Further, TCAC does not allow the creation of an operating deficit reserve to address the issue. Rather, the Sponsor is prepared to provide TCAC with a guarantee letter to cover any shortfall using the organization's General Funds. In addition, the Project team is also exploring the opportunity to transfer approximately \$25,000 of Section 8 Project-Based Voucher authority from the Ritz Hotel, a high performing property, to the Yosemite. This amount keeps cash flow positive through year

20. If the voucher transfer request is denied, or if outside factors cause a deficit despite the transfer, TNDC will fund the operating deficit out of its general fund.

High Operating Expenses: Per-unit per-annum (PUPA) operating expenses of \$11,786 is high for a project with very nominal supportive services; this primarily driven by the project's small size. TNDC has already implemented cost-saving measures such as sharing management and maintenance staff between the Yosemite and another TNDC building across the street (the Cameo) in order to achieve some efficiencies. The Project Team is also modeling other potential post-rehab efficiencies to be gained, such as a result of energy efficiency upgrades and improved performance of building systems.

7.4. <u>Capital Needs Assessment & Replacement Reserve Analysis</u> The project assumes an initial replacement reserve starting balance of \$32,000 and annual deposits of \$600/unit, based on the Project Sponsor's Capital Needs and Replacement Reserve Analysis report, dated December 31, 2018.

8. SUPPORT SERVICES

- 8.1. <u>Services Plan.</u> Yosemite is considered one of TNDC's "low needs" buildings in terms of services needs and therefore does not have a dedicated supportive services plan. There is no services space, but a social worker, paid for by the Human Services Agency (HSA), splits their service time between the Yosemite and eight other low-needs buildings in the Tenderloin. In addition, TNDC staff provide residents with support services that assist in their stabilization and maintenance of housing, and facilitate community events and workshops for residents of the Yosemite.
- 8.2. <u>Service Budget.</u> A minimal amount of \$3,744 was in included in the operating budget that covers a portion of the support services provided by the social worker.
- 8.3. <u>DPH/HSA Assessment of Service Plan and Budget.</u> N/A

9. THRESHOLD ELIGIBILITY REQUIREMENTS N/A

10. RANKING CRITERIA

N/A

11. STAFF RECOMMENDATIONS

11.1. <u>Proposed Loan/Grant Terms</u>

Financial Description of Proposed Loan			
Loan Amount:	\$1,800,000		
Loan Term:	3 years		
Loan Maturity Date:	2022		
Loan Repayment Type:	Residual Receipts		
Loan Interest Rate:	3%		

11.2. <u>Recommended disbursement conditions/schedule</u>.

N/A.

11.3. <u>Recommended conditions prior to financing gap.</u>

The Project team is not pursing gap financing at this time, but prior to conversion of this predevelopment loan to gap financing, the following conditions apply:

- TNDC will work with MOHCD construction team to refine rehabilitation scope as the predevelopment period progresses, with a focus on addressing items identified as Priority 1.
- TNDC will add in the appropriate amount of escalation expected for a project of this scope and timeline.
- TNDC will explore opportunities for lower operating expenses by participating in the Low Income Weatherization Program and other applicable state and local energy efficiency, solar and water conservation incentive programs.

11.4. LOAN COMMITTEE MODIFICATIONS

LOAN COMMITTEE RECOMMENDATION

Approval indicates approval with modifications, when so determined by the Committee. APPROVE. [V DISAPPROVE. 1 [] TAKE NO ACTION. 19 119 Date: Kate Hartley, Director Mayor's Office of Housing DISAPPROVE. 4 APPROVE. TAKE NO ACTION. ſ 1 [] 1-19-19 Date: Kerry Abbott, Deputy Director of Programs Department of Homelessness and Supportive Housing APPROVE. DISAPPROVE. []] TAKE NO ACTION. Date: 7 Nedia Sesay, Executive Director Office of Community Investment and Infrastructure Attachments: A. Project Milestones/Schedule B. Borrower Org Chart C. Developer Resumes D. Asset Management Analysis of Sponsor E. Site Map with amenities F. Elevations and Floor Plans, if available G. Comparison of City Investment in Other Housing Developments H. Predevelopment Sources and Uses I. Development Budget J. 1st Year Operating Budget K. Commercial Operating Budget L. 20-year Operating Pro Forma

No.	Performance Milestone	Estimated or Actual Date	Contractual Deadline
A.	Prop I Noticing (if applicable)		
1	Acquisition/Predevelopment Financing Commitment	7/12/19	
2.	Site Acquisition	1983	
3.	Development Team Selection		
a.	Architect	<u>8/1/18</u>	21
b.	General Contractor	<u>2/1/19</u>	
c.	Owner's Representative	10/1/18	1
d.	Property Manager	<u>8/1/18</u>	
e.	Service Provider	<u>8/1/18</u>	
4.	Design		
a.	Submittal of Schematic Design & Cost Estimate	<u>4/17/19</u>	
b.	Submittal of Design Development & Cost Estimate	5	
с.	Submittal of 50% CD Set & Cost Estimate	<u>8/1/19</u>	
d.	Submittal of Pre-Bid Set & Cost Estimate (75%-80% CDs)	2/1/20	$E = f^{2}$
5.	Environ Review/Land-Use Entitlements	S.	
a.	CEQA Environ Review Submission		
b.	NEPA Environ Review Submission		
с.	CUP/PUD/Variances Submission	, in the second s	
6.	Permits		
a.	Building / Site Permit Application Submitted	<u>12/1/19</u>	
b.	Addendum #1 Submitted		
с.	Addendum #2 Submitted	8+	
7.	Request for Bids Issued	<u>1/5/20</u>	*
8.	Service Plan Submission		
a.	Preliminary		
b.	Interim		
с.	Update		
9.	Additional City Financing		

Attachment A: Project Milestones and Schedule

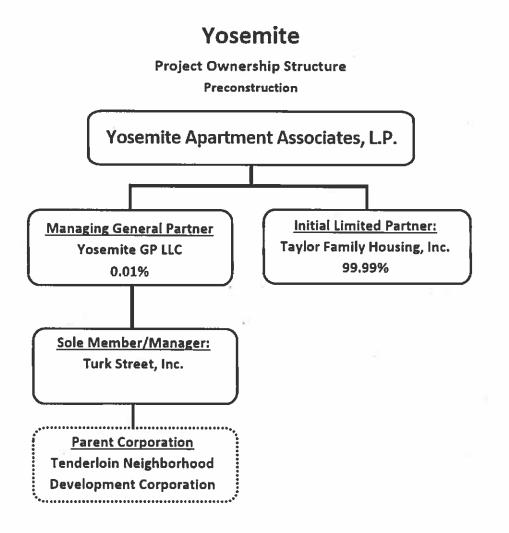
.

.

a.	Predevelopment Financing Application #2		
b.	Gap Financing Application	<u>1/1/2020</u>	-3
10.	Other Financing		
<u>a</u> .	MHP Application		56
b.	Construction Financing RFP	11/1/19	
с.	AHP Application		
d.	CDLAC Application	<u>10/11/19</u>	
е.	TCAC Application	10/11/19	
f.	HUD 202 or 811 Application		
g.	Other Financing Application		
п.	Closing		
_a.	Construction Closing	<u>6/1/20</u>	<u>6/8/20</u>
b.	Permanent Financing Closing	12/1/20	
12.	Construction		
a.	Notice to Proceed	<u>6/15/20</u>	
b.	Temporary Certificate of Occupancy/Cert of Substantial Completion	<u>5/1/21</u>	
13.	Marketing/Rent-up		
a.	Marketing Plan Submission	1/1/2021	
Ь.	Commence Marketing		
c.	95% Occupancy	7/31/21	
14.	Cost Certification/8609	5/1/22	
15.	Close Out MOH/OCII Loan(s)	<u>8/1/2021</u>	

July 19, 2019 Page 24 of 34

Attachment B: Borrower Org Chart



Attachment C: Developer Resume

The Tenderloin Neighborhood Development Corporation (TNDC) provides services for more than 4,700 low-income residents in six San Francisco neighborhoods, building community and promoting equitable access to opportunity and resources. Founded in 1981, TNDC now employs 410 people, some who live in TNDC affordable housing buildings. In addition to housing development, TNDC focuses on community organizing, urban food growth and land use, and its after-school program with the idea that everyone should have good quality housing and good quality of life in the city they love.

Housing Development:

TNDC has developed 41 buildings with eleven more currently in the pipeline. These developments provide over 3,700 affordable homes to the San Francisco community. TNDC's experience includes all the major financing sources used in the production of low-income housing as well as challenging tenant-occupied rehabilitations and new construction on tight, in-fill sites in San Francisco. In its 37 years of providing housing for the poorest of San Francisco's residents, TNDC has developed an acute knowledge of the development, operations and services needs of supportive housing projects. In addition, TNDC considers itself a community development organization as well and is experienced in community-building in the neighborhoods in which it works.

TNDC's Housing Development department creates high-quality, permanently affordable housing for low- income individuals, families, and seniors. Our team of seventeen development professionals is responsible for managing the acquisition, finance, design development and construction of affordable rental housing projects. TNDC expects to grow its portfolio to more than 5,500 homes in the coming 5 years.

Property Management:

Since its inception, TNDC has been managing affordable housing to the highest standard of quality, care and compliance. TNDC's Property Management Department is comprised of more than 200 employees and manages the 41 buildings housing 4,700 residents as well as 42 commercial spaces totaling over 215,000 square feet. We use our awardwinning approach to create safe and secure environments while operating as efficiently as possible. A key element of our management practice is that building management staff work closely with the building's on-site support services staff to ensure residents retain their housing. TNDC knows that collaboration, through regular meetings between management and services, not only keeps people in their homes, but also reduces vacancy rates, increases rent receipts, and decreases property damage. Management and services jointly coordinate activities and events that bring residents and staff together, thus engendering a community atmosphere with the building. TNDC has a Property Supervisor dedicated to managing our retail spaces in coordination with our contracted commercial property management agent Ventura Partner

Attachment D: Asset Management Evaluation of Project Sponsor

TNDC has 33 projects in its portfolio, with an additional 14 projects in the pipeline. The average units per project ranges from 75-100.

There are three full-time employees. The department is headed by the Director of Asset Management with two Asset Managers reporting to the Director.

Each of the three employees in the Asset Management Department have a set number of projects in the portfolio. Each is responsible for developing asset management plans for each property, as well as managing the needs and requests of the partner and/or lender in each of the properties, examining opportunities related to the rental structure/operating subsidies, and developing, when necessary, partner exit strategies and/or resyndication and refinancing strategies for those projects that are approaching Year 15.

Members of the Asset Management Department work closely with other TNDC departments. Each project in development in the Housing Development Department has a multidisciplinary "interdepartmental team" to help inform rehab or new construction scopes in which one or more members of asset management participates. Additionally, TNDC has a Recapitalization Workgroup, in which all members of the Asset Management Department attend in order to update senior staff members and the Housing Development Department about asset management plans, partner exit strategies and other asset management related activities, challenges and opportunities.

Attachment E: Site Map with amenities



This map documents the transit stop, schools, farmers market, and neighborhood amenities within 0.5 mile radius of 480 Eddy Street.

Attachment F: Elevations and Floor Plans

N/A

Attachment G: Comparison of City Investment in Other Housing Developments

See attached.

Steam Streament carrs	American American American American American American American American American American American American American American American American	Image in the sector Control Control <thcontrol< th=""> <thcontrol< th=""></thcontrol<></thcontrol<>	March Rest Control Control March Rest Control Control March 1 4 1 4 1		
			A contract of the second secon	пп	

autous

And Fands - Will sum for a sum of the second second

.

Attachment H: Predevelopment Sources and Uses

								*	
AppRestant Date:	5/1/10								
Project Narros: Present Address:	Yourne Apers 480 Eddy 31	Nation .		d Units: 2 Sedwarm) 8 Body:	32 Studies	נ			
Project Speeneer:	Tenderton Fangl	ntaarihatad Clavestop	metti Corporation						
ACLANCES Herrs of Boston	1.000.000	200 616				L	Tatal Descent	Commonts	1
V2E3	MOHEDIOCH	TNDC		1			1	22	
ACOUNTION Requestor over in visual	-		r		r			<u> </u>	23
Lagendar part in state Lagendar part in Strategy of the part of any the state of the Torito, planetering					1				
TOTAL ACQUIRTON	Section 1.		No.	-			and the second se		1
CONSTRUCTION (HARD COSTS)									
and Constant Conditioning Continuous Deal Construction			-	-	-			4	
Concernance Representation	412.02			-			(1)00	e operatory same & down contracts	
Charles Ingroupments				1					Caretrater
Linear Ingeneration Film Annual Engeneration Films Participation Composition (Composition Composition Processor Composition (Composition Composition (Composition (Composition (Composition (Composition Composition (Composition									en e Nedhard genin 6.9%
CO CARGO CONSIGNS	12.008						112 000		4.9% 4.9%
Link for Contraction Contractions Omage Contractions (1990) 49 (1990) for Contractions (1990) 49 (1990) for Contractions (1990) 49 (1990) for Contractions (1990) for Contract	-	-						STA up to STORING OC AN EXE DAMA TA LASANS	6.0% 6.0%
Part Crest Contrigency (which makes during Part Reve Freed Cost Construction Contemporty						-	· · · · ·	2016 Merky Comecification / 15% Merkep	8.0% . 8.0%
NAME OF A DESCRIPTION OF A	FLL	,						l F	
Architecture & Design									
Architect straight time, Oringen Stapcomunitation to the Architect (Intel France)	558 834						24 57	Sine MOHCO ASE For Gustamen Http://stimotice.org/security-and-tome	
Architect Construction Admin	60%							A	
Addresse Barycom	20/ 2/0					ó	60% 6	Â	-
Other Third Party daugh consultants and includes under Architect services)								Parmit Expeditor Aves Marcelle Peters Architect Preps Less Green TED PlvA On Set Inscrit	i i
Total Architecture & Devige	102 871						107 421	White Salvey Balves Norspan Past Reason Groutert 180	
Francesson & Distances and Masters							674.64		
Engeneering & Bernhammende Boaten Neuer Cardet men a store Cardet men a store Test Cardetoolig & Ender store Passary Crest Cardet men Programmen Test Cardetoolig & Ender storested Storeste Passary Crest	24 6 20 16 6 10 17 6 20 17 6 20						24.000 Mi 000 35.02		
CE CA / Environmental Revealer comultants							U 		
Other sharping the completes	0.902						6 502 15 030 114,300	Well, Murry MelC, or Faster	
Pinets by Costs Californitist Presenting Costs				} .	1		1110.0		
Construction (case (Crypention Fam Construction (case (Crypention Fam Construction (case theread 1766 & Recovery 2022 AC & CDAC heap							U		
CDLAC & CDAC imp	62 794					_	42.274	COLAC performance depres	
Rong Same Free Crist of Same Same Crist of Same Same Same Same Same Same Same Same									
Sub-Hilli Cont Friendling Costs Presentate Producing Costs	6211	0			ò	6	62.31		
Partiarer Loss Dromeron File Crudi Enferice & Appl File File & Recording							0 () ()		
Sub-tala Parm Francing Cools Tabal Pleasing Cools Logal Cools	62,210	4	0		0	0	42,710		
Rentown Legit Inna Land Gao / CQA Alternay Inna 1980 Canada Rend Canada		_							
1 III O HIIF Counter Bring Counter									
Parmenter Lange Copress	16 500						0 6 16 500		
Citizer Development Courts	10,300		8				18,500		
Mathef Burg	15 (0)						15.000		
Property Teams Accounting / failer	2								
Accessing Auto Organi, Marca Lann Evrinness (Marca Tana Kanading - Nani Janua	5 d.c 2/5 n.c 2 fta					-	5 dối 225 đốc	Autors parted & prorganizing has	
Employe					1033		0	Buckting previne & gronogroupmeng Ryus, Eventral Community operand in 22 Biblione Back MCR-20 (WAr Gustannam) mit mithanial organizations, separate and sprog	
Functions PCB - Unity Fees TEAC Ass - New / Novies Fees Football Computer Fees	90,000 a (25							Application & renarivation from	
Franks, Conjular tenj Cahibi dan tengahan tenj (Conjin Ag Sebahy sang Conjunany	47 429						at 426	Chine Revera	
Print and	40.000						40 QUÓ 1		
China Logar Ay China Logar Ay China Logar Ay China Logar Ay	412.850						-8		der Bell Cam
Earliest Contraction Final Line & Ottor Date	10000	- 4	0				412,550	Showed two withour 10%s or 5%s of toose such popula	Consequency as No of Color Red Course
Introd Box Long in	LAND			-			CANCER .	and the second s	14.2%
AESARY 13 Eventry Reserves Exploration Reserves United Statements Relations Other Operations Relations Other Operation							9	<u></u>	
Typeset trapilitation for the second						_	0 6		
College Lightershyp							0		
TOTAL MEMORIES	1	1		-			1	and a second	
Developming Control Fing of Measuring Developming Control All from Developming Control All from Developming Control Control All from	291,964	200 4 90					40.00		
Conversion Free CP (1997) (plug show as an any Devenue Free Colonies (also show as assessed							-		
Development Consultant From								need MOHCO approvel for the cost, full for experi- projects	
China (spar dys	JAC. NO.						-		
TOTAL DEVELOPMENT COLT Development Cold/Unit by Scarce	1,300,000	2000,6 16			0		2.000.010		
Development Cost/Unit da % of TDC by Bource	#7.0%	1104	ô m.	0.0%	0,014	0	10010%		
Adaptetan Content by Source	d	ର	h	0		0	. DE		
Construction Cast (vic Const Contengency/Junit By Boarce Construction Cast (vic Const Contengency/SF	1 900	D		0	c	0	1000		

Tax Credit Equit Contraction Bo Continuction Los

94,250 10,251 10,457 10,457 10,457 10,457 10,457 10,457 10,457 10,457 10,457 10,457 10,457 10,457 10,575 10

141

Attachment I: Development Budget

Property Diff Squary

9 400 900

uphte allert. Date regnal Ramo regnal Rahiteno regnal Rowenar		printe Venenite Aperto esti ban, ti Tangatun hag	hanin Marihanti Daraha	mont Corporate	a tores e gantama e gantama e gantama	Dates)		
0401.00		1.000,000	1.771.295	10,013,000	2 491 100	1.146,144	1 400 902	1 - 1 299, 199	223.45
	Batte al Jameses.	MD+CD/011		1 on Crade R quilly	Hand Tar	Baner Contyperty	Rentor Dis. Test Lann	14DC Dep Lase	Garating Property Revenues
Canthe									
A BUT A LOCAL BURY	bai.	kop +gr	110494	1 072 00			5.478.220		373.481
Andrew Las				10.00			T all		
	TOTAL ADDANE TICK	Constant PRAM	Sala Griger	- Long and					- BLAN
And Californian Anton Commission From Commission Commission		199.975		a fal fi	1.001 000			710.000	
Committee They Laboration		.198.927							

At Local wine Total			4.164.100	1.001 001			710.000	- E				1
Cemeral the Central P	199.97									198.97		-
COLUMN TRANSPORT												-
												-
NR Extenteto Mitaroxi fiporenetia					+		+					5 m 10 1 m 10 1 m
Ang has worked to be a first		-										
Amethonewood wavewood fame	<u> </u>		_				143.000			201.01		110
Conversion of the second se		-			+		410 070 720 00x-			479.97	larm	12
	P DE LOS		4 122 100	10100			2210474	p]		0.673.676		-177
									1		241.000	-
 Sectored And Andrew Alexandre 							ALC 017			2010	the state of the particular property of the state	
(Conservation) (Section 10.10) (Constraints) (Constraints) (Constraints) (Constraints) (Constraints) (Constraints) (Constraints) (Constraints) (Constraints) (Constraints) (Constrain	EANIA						411.017				PRINT PROPERTY AND ADDRESS OF THE PRINT PR	
Miles and Construction of Consequences	- IN IN				91		972.213	P1		2000.010		-
statements and the second statement of	STOCKING ST	Concession of the	and the second	Marcana,			THE PARTY			27.18.1	241 mm 241 mm 241 mm (Linker), Eng. (In Januar, 24 Jahuan, 241 mm (Linker), Eng. (In Januar, 24 Jahuan, 241 mm (Linker), Eng. (Linker), 25 Jahon 241 mm (Linker), 25 Jahon 241 mm (Linker), 25 Jahon 241 mm	
data .												
entere & Berlan. Althout dange, two ange finas analysing to be defined and Tang		5	r				210 030		-	910 93		2
ange fast markets to be determent over Party											Andreading glogous	-
	1	+					145 120		- i	101-12		1
							10.000		-	10 001	•	_
name forward							660 110			94 24		-
Pub was downed Carp or Put Thing Party decay and put the set of an ar											Strength Processing, Annual Strength & State Strength	-
and parents				C							Annessen - Produces Groups (2001) Long/Groups - 7800 S.201, Color consultants - 7800 (2150) Proc. Bourse (7800 (2151) (Prot. Bourg - 7800 (2156)	
							105 000			100.000	22.001 Differ and and the 1983 \$195 Part Boston	
Total Amintanau & Dourge							1.135.316			1.132.211		-
address & Development of Deallans					1	1	1		1			_
frite withdraw shakes							10.000					4
No. 6 Parent							04 04/		_	49 68 13 69		-
California and Annual States and Annual States										11		-
ngar (Ş. Filogory) Çalı, Şelanovarayı Basıva çakı milaniş P.A. 148 Azərbay Alfrida yarasış atışı		0										1
Affinit provide all pr							8.975			6.94		
The legencies is the second of the second of the second se						-	79.5.000			11.6.20	theme proves and a contract streams	
ng Coust		'	1 1	1	1		****	1	1	117,000		
ning Coast minution (Promoting Coasts Minution (Joseph Promoting)) an												
Statist Last Grantater # st												1
a b. Generating			200 634 Fg. 601							THE CO		-
ndandar Lan mann a h-mangan Mac a China ma										191	Particip Clark: Partyments Decard & Peters	-
The second se	-											
MCE & CONCY Proc. Ing Issues Proc. Proc. Cont. of Issuesrey Proc. State Cont. of Issuesrey Ing Issues Cont. On Issuesrey Ing Issues Cont. Cont. Proc. Ing Issues Ing Issues Cont. Cont. Ing Issues Ing Issuesrey Ing Issuesrey			121 100				30.000			207.94		
Name and Address of Parameters and Address			1 20 7 10 1		A	=2	2 199		-	· 124 301		
Barriel Promoting Contra					-	1		1	1			
Consert Loan Champion Fee												-
tell Enderter & Auge For												4
nterner Lan Cranzer Fre Mill Scheres & Am Fre to & Receives Sub-Sec Parts Press Pressing Com			10.000				1			10 pt		
Title Financing Com			1.387 101				35.495			1.434.201		
(ady												_
an an Anna Anna Martin an Anna Anna Anna Anna Anna Anna Anna												4
a Creat Carried					Pà prime					Pg and	Se of the Long	-
rit Corrie		and the second se		(1
Contraction Contract									+	40.60		-
er i Canno materiale (anter Canno Materiale Canno Materiale Cannol Materiale Cannol							29.991	1		29 90		4
	4		00 202	8	PL III	P	25.000	1	9	20 90		
Andward Inte	_						14 4 14		-		-	100
EXCEL THE							19.000			19.000		-
ecena wera tuen					Ť		20114			100 214	survive 6. Bill	1
WEB LINE												-
Charles Land					94 100					49.00		4
WEUMALING LING					100		223 652			3,74	United & Astrony Bastra Parts	-
exemat femal		1					19.002			- 71/7	Contract and a settled of a local set of	1
	23.000	1			1				-	14.000	Angli farrig berg fors. Angli farrig berg fors. Al Marin Miles (1996) (1998) has a	
Al, Virtu Aren Al, Virtu Aren Al, Ing Anna Alamar Area Anna (Anashari Ing		-					30 01-0	1		10.00		1
Si fee clear cleares have				1	30.0212					ht e5.		1
And the Contraction proc.	-				1			1	_			1
Contraction of the Contraction							101 200			101.20		-
the state of the s					+		812 80-			100.000		-
and homeological							102.00	1	-			1
statis inte harris			12 845					1	T	12.90		
	21.000		10,000		75.002		1126.179			75 100		
and Damlinganay		2 2										11.2
er Serlingson Angere der besternen biere ber	-		the set		i and i a		127.500			Lab Per	Desired her where the set lives that some	1.
	-		and the second second	-	-	Party and Party	AND NO.	1000	and the second division of the		and the party of the party of the second	
								_	-			1
100 1 100 70			III 954			479				10.00		-
International Second					19.01*	12 10 10			-	N. ***		-
e caencie e caencie			-			-						1
a special					1	1	1	1	-		C	1
Property Statements			and the second se	-	MARK T	10.000	T	- I		-		1
	_		And in case of the local diversion of the loc	All and a state of the	- market							8.1
- COJT9					-				-			2
mant first. Cash ant Part & Mysleys.	_		1.040 (001) 1 cp 5(p			I			_	E a IN		1
And the of hards and the second	_	412	432 455						540 00r	ine mi		4
W COTO Hand Cot Call and That & Hondarro Hand Cot Call and That & Hondarro Hand The Call and The Hand The Call and The Hand The Cottage of the Cottage of the Cottage Hand The Cottage Hand The Cottage of the Cottage Hand Hand Hand Hand Hand Hand Hand Hand						+			268.001	and star		-
									-		Need MORTLD applying for the same lists for mani	1
magnani Canadad Rasa									-		property in the second s	1
		-	- Let M			1	t t		1			J
and Speedings		-	And and	Constanting and			-		And and	. Bearing	Contraction of the local division of the loc	8 C.
Torth, marks and courts	and the second se											
State and oral conta	1 000 000	1,710,506	10 (11 1 100)	1.001.000	P0-6, 0400	1.000 00.1	6,799,505	E23, 6693	ben stal	P3.344 mile		٦.
Strik, saka and corts	1 040,040		10 (Per, der) 512 abre	Yasi asa		1.000.00.7	9,700,000	P23, 649	15-625	PR, 344, 141		-
Strik, saka and corts	1,000,000 90,235 7,75	54 011 9 2%	312 939	10 etc. 10 etc. 12 1%	194, 848 1917	1.000.002 01.57* 2.9%	4, (96, 197) 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	140 000 15423 2.0%	PL344.000 PR2.334]
Britis, binds and conta Avil, driv but Cont Avil, driv but Cont Aviet Contact by Server manment Contact by Server manment Contact or Se of FCC by Bearse	10 7.00 7 10	54.011	312 gbr	10 etc. 32 2%	195	91.121 2.9%	796 786	4 (M) 9 (M)	11425	102.334		3
Britte, and and over corta	1 (64) 20 96 20 9 7 96 9 7 96	54.011	312 gbr	10.050	* etz	98.571	194 798	4 104	15425	PE2 334]
Bit Spectra Bit And Start Etist And Start Etist And Start Etist And Start Etist Contact Start Etist Estimation by Same Forder Start Etimes And Starts Start Start Starts Start S	10 7.00 7 10	54.011 9.0%	312 gbr	10 etc. 32 2%	195	91.121 2.9%	796 786	4 (M) 9 (M)	11425	102.334		

andraden Casi das Cant Carageneyeller by

City Bubbodulund

10.200 10.200 10.000 10.000 10.000 10.000 10.000

141

٠

Attachment J: 1st Year Operating Budget

MDHCD Pedana Test I Canaling Budget

	1/1/2010 13		Project Hame. Project Address: Project Speeser:	Yesenda Apartman 466 Saley St Tenderlain heighte Corporation	rhood Developm	
INCOME		Tabul		Commonity	Carron Carrana	Institution Cashill?
Residented - Tenens Hanty Residented - Senant Assertance Reymonts (teoris, OBP)		261 404	Landet Frank & carbong Prog. Sile	né selar siyosakeus		
Teachtran, 1 piant Lacersine Rysmann, pass. (UBP) Regelment Japan Regelment Japan Regelment Status Status September Japan September Japan Ja		27 412	Land Links & Links & Pills - 64 246 June Links Villance & Cilber I			
Needlandara Ratt Income		0	Long from Uniting & Other b	with the second		
Suggestive Salary Sectors						
-Mardell Income - Prepart Champions		0	entry Trent Littles & Other a maximum Littles & Other a maximum Littles & Other a entry Trent Littles & Other a	wanter Wetroblest		
Farant Charges		10	and here there is Other a	come washeet		
Uncellationary Residential Income		80	end horn synamus & Other Is	come Wanshard		
Well-bange in one Capital part of marine Paigrand to appropring pr	CON PT	0	I mite from Communicat Op.	griger Wretshoal		
Orman Patar	and income	462.520				
Varancy Lass - Republic - Langet Havis Varancy Lass - Republic - Tanani Romin Varancy Lass - Republic - Tanani Association Payments Varancy Lass - Commercial	_	(15070	racenty loss a 5% of Lanar racency loss a 5% of Lanar	Appropriate the Providence		
Varancy Line Commercial		r6 280	anter from Commercial Cip.	what Workshad		
EFFECTIVE ONDI	ee sicolii	436,333	PUPA	12,030		
OPERATING EXPENSES						
Monogomoni Monogomoni Foo Aquit Monogomoni Foo						
Alder Mathematic Fac		31104	Tat Veer to be set prevening t	HUD wheale		
Sab-tatal Managemen	u Leponoo	1 760 36.872	PUPA	1.782		
European Barterite						
Managarhy Board Managarhy Board Nadob Nourrece out Other Bunaries Mana Salanabard Sand There Unit Managarhanya Rasi Free Unit		28 470				
Health Meangercy and Chier Bunarie						
When it was additionality		900 91				
	and a strengt	18.434	2Put 4	- 4.232		
Administrative gettings						
Advantancy and Michaelerg White Bingerham Onlyg Read						
Trye Real						
Light Experime Property		* 200				
Audi E-gantan Noodaagan-gilannannan Sanuruu San Onro		10412				
Bag Dette					_	
friendersowe Bute tested Association provi		10,229				
	- 2. 6 (10 m) (10	18,139	PUPA	p68		
Uppment Function dy	1	12 257				
dian-		28.581	-			
See Terrar]	14 837				
Bell-M	Nut Veleta	56,065	PUPA	1.971		
Teres and Litenses		-				
Bass () ștutu 7 paras Preymit 7 paras M andangelejis 7 davă 1, scutsarej prej Parrelly M andangelejis 7 davă 1, scutsarej prej Parrelly		1 200				
Payment 1 groups		39 391				
Babrieler Tares Lewiser and Parries Babrieler Tares an	1.0.000.00	43,330		1.864		
Statement of the second s		4 5.4.49		E.eee		
- startly grad (what y moundance - startly (from d) infour serves		22.249				
Wester's Contentation						
Meeting Congentation Develops & Chicago Labely Interpret						
But-total	i ine y ne y	22,246	PUPA	406		
Party		45 698				
the participant of the second s						
Carbada		22.740				
Sarandy Payrold' proget		20 f 08				
AVAC Reparts and Manmonto						
value to and Manhanese & queprised Categoing and Regiments						
And an and a second	P. Raditioned	25.292	DUPA	A.847		
			1	and the second s		
Auto-Carlos Carlos Carl		1744				
Commerciant & aponisant		0	I mas from Communities Op B			
Beggentive Garrane Commercial Experies TOTAL OFBRATHING ELIPTINGES	1	1746 0 387,848		right Washington		
Composited Reported	1	0			-	
Composited Reported	1	0	PUP4	17.540	mig hore of nearest	
Composited Reported	1	0 604,766 0	PUP4		mig here if nearsof	
Composited Reported	1	0 387,848	PUP4	17.540	nty here if needed	
Composited Reported	1	0 604,766 0	PUP4	17.540	nty here if newsed	
Composited Reported	1	0 387,3443 0 19 200		Including any States of Conversion	mig horp 4 mondod	
Composited Reported	1	0 387,3443 0 19 200	PUP4	Including any States of Conversion	mty here if needed	
Commercial Experience International Control of State S	1	0 387,3443 0 19 200		Including any States of Conversion		199
Composed Reprises TOTAL OPERATORS EXPENSES Internet Remote Term Term Term	1	0 387,946 9 19 200 19 200 9 10.299		TI A	Main DBCR Maingase Rate Tarm (Tarm)	6 OF 1.
Common view of Spaces' Annual Spaces' Annual Spaces' Spaces' Annual Spaces' Sp	Daniel Pees	0 387,948 9 19 200 9 10.290 517,948	PUPA (any from Community (b) & PUPA, Late	IT A B	Mini DBCR Ohdgage Tato Tatis (Tours)	8 00% 38 64 296
Commercial Especies Triffic, Degistros Especies Descriptionalization (Languages Descriptionalization (Languages) Descriptions Description	Daniel Proce	0 387,948 9 19 200 9 10.290 517,948	PUPA (mp from (common or Cu & Public con PUPA: 11.726	TI A B	Main DBCR Maingase Rate Tarm (Tarm)	6 OF 1.
Commercial Especies Triffic, Degistros Especies Descriptionalization (Languages Descriptionalization (Languages) Descriptions Description	Daniel Proce	0 387,944 19 200 9 10,200 317,948 00,194	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Commercial Especies Triffic, Degistros Especies Descriptionalization (Languages Descriptionalization (Languages) Descriptions Description	Daniel Proce	0 387,944 19 200 9 10,200 317,948 00,194	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Commercial Especies Triffic, Degistros Especies Descriptionalization (Languages Descriptionalization (Languages) Descriptions Description	Daniel Proce	0 387,944 19 200 9 10,200 317,948 00,194	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common del Especies	Band Pere man Pere and Band S) mod laters) min Jand Jan	0 387,944 19 200 9 10,200 317,948 00,194	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common viel of Spaces' ToTAL OPERATIVE LEPTERS TOTAL OPERATIVE LEPTERS TOTAL OPERATIVE LEPTERS TOTAL OPERATIVE SPACE TOTAL OPERATIVE SPACE TOTAL OPERATIVE SPACE TOTAL OPERATIVE LEPTERS TOTAL OPERATIVE TOTAL OPERATIVE TOTAL OPERATIVE LEPTERS TOTAL OPERATIVE TOTAL	Band Pere man Pere and Band S) mod laters) min Jand Jan	0 387,944 19 200 9 10,200 317,948 00,194	PUPA (mp from (common or Cu & Public con PUPA: 11.726	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common del Espoiese Viennesse Tari A. GORDATING EL 19 19251 Statuto Common del 19 1925 Common del Carlo Carlo Common del 19 1925 Common del Carlo Common del 19 1925 Common del Carlo Common del 19 1925 Common del Carlo	Band Peer ort Band S) mod Inter-1 hor 2nd Lat seture SETVICE	0 387,944 19 200 9 10,200 317,948 00,194	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common vel di Especies International Common di Especies Internatio	Band Peee or Band S) mod Janes S) settyrcs R]	0 387,946 19 200 19 200 377,946 00.184 01.184 0	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common vel di Especies International Common di Especies Internatio	Band Peee or Band S) mod Janes S) settyrcs R]	0 387,946 19 200 19 200 377,946 00.184 01.184 0	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common vel di Especies International Common di Especies Internatio	Band Peee or Band S) mod Janes S) settyrcs R]	0 387,946 19 200 19 200 377,946 00.184 01.184 0	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common vel di Especies International Common di Especies Internatio	Band Peee or Band S) mod Janes S) settyrcs R]	0 387,348 0 19 200 10,269 377,548 0,194 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA (005 Pton 5 commune of Co 6 PUPA: 11,760 PUPA: 1,160	ATT AND A CONTRACT OF A CONTRA	Man DBCR Shadqaar Hato Tami (Youn) 19 Marqaara Pari 19 Marqaara Ani 19 Marqaara Ani	8 00% 20 64 205 3642 000
Common vel di Especies International Common di Especies Internatio	Band Peee or Band S) mod Janes S) settyrcs R]	0 387,348 0 19 200 10,269 377,548 0,194 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, (43) from (_umm-, u () 3) PUPA, 187 PUPA, 180 PUPA, 180 PU	41/4 Press 1:31/4 / 100/00 Carry typesaac Carry typesaac Carry typesaac Provide planet of the second Provide planet of t	Mine DECC Verdipuest fram Terms (rewest) - 16 Metrogene Annie - 18 Metrogene Annie - 19 Metrogene - 19	8 00% 20 64 205 3642 000
Common vel di Especies International Common di Especies Internatio	Band Peee or Band S) mod Janes S) settyrcs R]	0 387,548 0 19 200 19 200 10 200 377,148 00,184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, (asy from Commerce V & PUPA, 18,78 PUPA, 18,78 PUPA, 18,78 PUPA, 18,78 PUPA, 18,78	11/4 Process is 13 third at temps dependent of the second of the secon	Mine DECC Verdipuest fram Terms (rewest) - 16 Metrogene Annie - 18 Metrogene Annie - 19 Metrogene - 19	8 00% 20 64 205 3642 000
Common view of pipeles No Tori AL OPSIAITing ELITENSES Social Status S	Band Peee or Band S) mod Jacob Sign 2nd Lan Selfurcia Sign 2nd Lan R]	0 387,548 0 19 200 19 200 10 200 377,148 00,184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, (asy from Commerce V & PUPA, 18,78 PUPA, 18,78 PUPA, 18,78 PUPA, 18,78 PUPA, 18,78	ATT AND A CONTRACT OF A CONTRA	Ne (DBCA) Vorgan III Tahi (Yani) Tahi (Yani) Tahi Magan Jia Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Mangan Ani Manga	8 00% 20 64 205 3642 000
Common del Especies Internet del Construction de la construcción de la	Band Pope or Brand St Band Pope or Brand St Band Pope or Brand St Brand Pope or Brand St Brand Pope or Brand St Brand Pope St Brand Pope St	0 387,548 0 19 200 19 200 10 200 377,148 00,184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, (asy from Commerce V & PUPA, 18,78 PUPA, 18,78 PUPA, 18,78 PUPA, 18,78 PUPA, 18,78	11/4 Prince is a statute tengen Gen typestatute Gen typestatute Prince additional and an annum Prince addition a statute Official addition additional Official additional additional Official addit	Ne (DBCA) Vorgan III Tahi (Yani) Tahi (Yani) Tahi Magan Jia Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Mangan Ani Manga	8 00% 20 64 205 3642 000
Common del Especies Internet del Construction de la construcción de la	Band Pope or Brand St Band Pope or Brand St Band Pope or Brand St Brand Pope or Brand St Brand Pope or Brand St Brand Pope St Brand Pope St	0 380,544 0 19 200 19 200 10 200 10 200 10 200 0 10 200 0 10 200 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, (20) From Cycomercy (2) (5) PUPA, 1,850 PUPA, 1,950 PUPA, 1,	11/4 Prince is a statute tengen Gen typestatute Gen typestatute Prince additional and an annum Prince addition a statute Official addition additional Official additional additional Official addit	Ne (DBCA) Vorgan III Tahi (Yani) Tahi (Yani) Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Mangan	8 00% 20 64 205 3642 000
Common del Especies Internet del Construction de la construcción de la	Band Pope or Brand St Band Pope or Brand St Band Pope or Brand St Brand Pope or Brand St Brand Pope or Brand St Brand Pope St Brand Pope St	0 387,548 9 19 200 9 92 20 9 92 20 9 92 20 9 9 9 9 9 9 9 9 9 9 9 9 9	PUPA, (20) From Cycomercy (2) (5) PUPA, 1,850 PUPA, 1,950 PUPA, 1,	11/4 Prince is a statute tengen Gen typestatute Gen typestatute Prince additional antiprior Prince addition a statute Prince addition a statute Prince additional antiprior Prince add	Ne (DBCA) Vorgan III Tahi (Yani) Tahi (Yani) Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Mangan	8 00% 20 64 205 3642 000
Common del Espoises Territo del Spoises Territo del Spoise Territo del	Band Pope or Brand St Band Pope or Brand St Band Pope or Brand St Brand Pope or Brand St Brand Pope or Brand St Brand Pope St Brand Pope St	0 0 387,948 0 19 200 0 10 200 0 10 200 0 10 200 0 0 0 0 0 0 0 0 0 0 0 0	ματη έτου ματη έτου	11.44	In DEC In DEC Test (year) Test (year)	4 20%
Common del Espoiese Tari A. GORDATING EL PENSES Tari A. GORDATING EL PENSES Serversa Alternat (Lassa Bana Bandhada Jaon (Parka) Lassa Bana Free Bandar Antonia (Dagost Maria Manana (Dagost Maria Maria Maria Maria Maria Maria Maria Maria Manana (Dagost Maria Maria Maria Maria) Maria	Band Proce mrg Band Para Lang Salarye B Salarye B	0 387,948 0 19,250 0 10,259 37,948 0,104 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, (20) From Cycomercy (2) (5) PUPA, 1,850 PUPA, 1,950 PUPA, 1,	11.44	Ne (DBCA) Vorgan III Tahi (Yani) Tahi (Yani) Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Tahi Mangan Ani Mangan	4 20%
Common del Espoises International Construction of the Construction	() ()	0 387,948 0 19 200 0 10 200 0 10 200 0 0 0 0 0 0 0 0 0 0 0 0	ματη έτου ματη έτου	11.44	In DEC In DEC Test (year) Test (year)	4 20%
Common del Espoiese Tari A. GORDATING EL PENSES Tari A. GORDATING EL PENSES Serversa Alternat (Lassa Bana Bandhada Jaon (Parka) Lassa Bana Free Bandar Antonia (Dagost Maria Manana (Dagost Maria Maria Maria Maria Maria Maria Maria Maria Manana (Dagost Maria Maria Maria Maria) Maria	() ()	0 387,948 0 19 200 19 200 19 200 10 200	ματη έτου ματη έτου	11.44	In DEC In DEC Test (year) Test (year)	4 20%
Common del Espoiette in the second se	() ()	0 387,948 0 19 200 0 10 200 0 10 200 0 0 0 0 0 0 0 0 0 0 0 0	ματη έτου ματη έτου	11.44	In DEC Second Second	4.00% 4.206 3042 48 49 49 49 49 49 49 49 49 49 49 49 49 49
Common del Espoiette in the second se	mind Peer pind Peer <td< td=""><td>0 387,548 0 19 200 19 200 10 100 10 100</td><td>PUPA cap train (commerce (c) & pupA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA PUPA PUPA PUPA PUPA PUPA PUPA</td><td>11.44</td><td>In DEC Second Second Second</td><td></td></td<>	0 387,548 0 19 200 19 200 10 100 10 100	PUPA cap train (commerce (c) & pupA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA PUPA PUPA PUPA PUPA PUPA PUPA	11.44	In DEC Second Second	
Common del Espoiette in the second se	mind Peer pind Peer <td< td=""><td>0 387,548 0 19 200 19 200 10 100 10 100</td><td>PUPA cap train (commerce (c) & pupA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA PUPA PUPA PUPA PUPA PUPA PUPA</td><td>11.44 Ministry of Statistical Security Ministry of Statistical Security Ministry Ministr</td><td>In DEC Second Second Second</td><td></td></td<>	0 387,548 0 19 200 19 200 10 100 10 100	PUPA cap train (commerce (c) & pupA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA PUPA PUPA PUPA PUPA PUPA PUPA	11.44 Ministry of Statistical Security Ministry of Statistical Security Ministry Ministr	In DEC Second Second	
Common del Espoiette in the second se	mind Peer prind Peer pri	0 387,548 0 19 200 19 200 10 100 10 100	PUPA, dag from Cyclinney or (a d) PUPA. 187 PUPA. 1, 180 PUPA. 1, 18	11.44 Ministry of Statistical Security Ministry of Statistical Security Ministry Ministr	In DEC Second Second	
Common del Espoiette in the second se	mind Peer prind Peer pri	0 387,548 0 19 200 19 200 10 100 10 100	PUPA cap train (commerce (c) & pupA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA PUPA PUPA PUPA PUPA PUPA PUPA	11.44 Ministry of Statistical Security Ministry of Statistical Security Ministry Ministr	In DEC Second Second	0.00%
Common del Espoiese Territo d'Application de La restance Territo de Constantino de La restance Constanti danse al la restance Constanti danse al la restance de la constantina de	mind Peer prind Peer pri	0 387,548 0 19 200 19 200 10 100 10 100	PUPA cap train (commerce (c) & pupA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA, 150 PUPA PUPA PUPA PUPA PUPA PUPA PUPA	11.44 Ministry of Statistical Security Ministry of Statistical Security Ministry Ministr	In DEC Second Second	
Common tell Spaces in the second seco	Bind Peers Bind Peers	0 387,948 9 19 200 10 209 10 209 10 7,948 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, dash from C genome-gen (% g) PUPA, 1,800 PUPA, 1,800 With how Currence (C) (% g) PUPA, 1,800 Strange / so equire (% g) PUPA, 1,800	Products of physics and a comparison of the second of comparison of the second of comparison of com	Managarina Caracteria Managarina	6.00%
Common tell Spaces in the second seco	Bind Peers Bind Peers	0) 387, Mail 0 19 300 19 300 10 289 377, 948 58, 184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766	Process Proce	Mini Carlos Constantino de la	0.0ms
Common tell Spaces in the second seco	Bind Peers Bind Peers	0) 387, Mail 0 19 300 19 300 10 289 377, 948 58, 184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms
Commercial Experience Terror La Grego Alarine & La Partacel Terror La Partacel Teror La Partacel Tero	() ()	0) 387, Mail 0 19 300 19 300 10 289 377, 948 58, 184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA, dash from C genome-gen (% g) PUPA, 1,800 PUPA, 1,800 With how Currence (C) (% g) PUPA, 1,800 Mit Dimension of Core PUPA, 1,800	Process Proce	Mini Carlos Constantino de la	0.0ms
Common tell Spaces in the second seco	() ()	0) 387, Mail 0 19 300 19 300 10 289 377, 948 58, 184 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms
Common del Espoiese	() ()	0 0 387,948 0 19 200 0 10 200 0 10 200 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms
Common del Espoiese	() ()	0 387, Mail 9 19 200 10 209 10 209 10 7, Held 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms
Common del Espoiese	() ()	0 0 387,948 0 19 200 0 10 200 0 10 200 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms
Common del Espoiese	() ()	0 387, Mail 9 19 200 10 209 10 209 10 7, Held 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms
Commercial Experience Terror La Grego Alarine & La Partacel Terror La Partacel Tero	() ()	0 387, Mail 9 19 200 10 209 10 209 10 7, Held 0 0 0 0 0 0 0 0 0 0 0 0 0	PUPA cmp host: Commercial (\$ \$ cmp host: Commercial (\$ \$ PUPA: 15.766 PUPA: 15.767	Process Proce	Mini Carlos Constantino de la	0.0ms

destinations and
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,244
 12,24

141

٠

÷

Attachment K: Commercial Operating Budget

Yosende Apartments	_	- E	Yaar 2 Y	- H-		- t-	A Name	- F	Var 1	VA14 48	1 4 4 4 4	1 10000								
Tecal & Ureas	et Canacette	0			-	-	-	~	! <u>-</u>		9	=	ġ	2	1	=				
255 (corrected Space 1) 255 (corrected Space 2) 255 (corrected Space		2 = 2	74 144	115 22	13 (m)	X Diet	100 IC	5 25 4 16	36 12 1	Sec. R.	51 412	142	282	3.0	12.14	51 Queb	31.016	22401	15,45	2013
				+															Ħ	
frame Preimier monant		117 m											4			·				
			2									10 m 20	90 IN			11 11	11811 11811	81 M	83 42P	1977 1977
900 million sector and the first sector and the fir	And a set of the set o	100 B	10 000 L		1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1222304 12227 122234 12227	12 136 12 136	C1 Che	Ĩ	411 E1	La contra da la co	T4415		, in the second se		15 200.	And Pro-	444	661.63
compical, organization curbates Management																			11.11	161/21
Conversion from the second from the second from the second second from the second	The bit time in summaries of speed		H		H	$\left \cdot \right $	H										Π	П	П	
	~	~	-			-		·		•	, .			,	2		8		·	
																T			t	
					,															
Actual Control Teams Provide Disease													ľ			İ			t	
house fairs and taxes												ŀ		i i	ľ	ľ		Ħ.	Ħ.	
Provide the second s																				
						-			-					1			ľ		Ħ	
Control in state of the					-					-		ŀ				1.	H.		h.	. ,
									ľ	ŀ						ľ				
								•										,		
1									1											.
The second s																			Ħ	
ŀ			-						18							Ī		H	h	P
Ansatronal distance () and them it handlesses it and Charge or meaning (spinal				-	-	-		-												
And Ministeries Chipmade Respected Reserves 1 Chipmade																Ť			t	
Represe Royay 2 Caynus																T				
TOTAL COMMERCIAL OFFICE ELECTRICS						i (E	•				1 (H	1.14		- 4	216		3	đ	è	13
ALL OFFICE INS SECOND SHOP OF EACTING AND OF EACTING AND		114	1	1 1200	-	0.636 12	12134 1247	8270	11000	Link (1110	Ŧ	Eur M	14 72	11:40	10	1110	H.	10.71	10.10
2000 - 6 ordi 1, gentler 2000 - Egenetica 1, dentler																I			H	
they find that property in the second															Ħ	Ħ	T			
. To Fair, manufacture and construction of the manufacture of the second s		- #1	- #			1420 12736		. 11.710	· ·	. <u>1</u>	14.777	i ii	10.012	Ë	11 101	1	1		142.95	91.1H
Index, Auctimeters Registering - Reynomics Back Analog Computerment Reserve Streng Remova		-	-	- ·	-		- T	•		ŀ			•	Ī	ŀ	-		ŀ		1
			•		•	,	•	·	·	ŀ		ľ	ł		i					
and burned burners		ŀ	-					ŀ							Ī	ť		H	İ	
OPERATING STREETS - REPORT AND		-		-	-										•	•		•	•	•
		,	·	•	•		ŀ	ŀ	ŀ	ŀ				ŀ	ŀ		• •	•	•	•
Con Arguining Bornion			-					ŀ												
R REQUIRED EXITING 1 - RUMMED BALANCE					-	-	-													
Chern Roserve 1 Departures Description of the price			•					• •	, ,	•	• •				• •		•	• •	•	
r Reserve 1 telenost Omisi Respected Reserve 1 Reserve 1 Respectes				-									Π	T		t		t	+	
									•	•	•	•	•	•	•	•				•
1. They is a summary of contract of the summary of		4								, .				•••		1.1			,	
	Î			+	-									T					ſ	
Married Proved Streets		1													1					

Contrast Contant

1000

ł

2

ø

Attachment L: 20-year Operating Pro Forma

| Yosemite Apartments

 | | |
 | |

 | | | |
 | | |
 |

--|--|--
--|--
--
--|--
---	--	---
Todat # Und		

 | | 2 | Year 1
 | Year 2 | Year 3

 | Veer 4 | Year B | Your 0 | Year 7
 | Ver 0 | Teal B | Year 18
 |
|

 | _ | |
 | 1 | 2

 | 3 | 4 | |
 | 7 | |
 |
| INCOME

 | % 2000 | | Trans
 | |

 | | | |
 | | |
 |
| Response Janara Renzy

 | 28% | | Total
701 A01
 | Tofal
767-043 | Tatal
214 442

 | Tetal
201 509 | Total | Tetal
785 754 | Total
101 (51
 | 10tal | Total
315.100 | Total

 |
| Representation Tenant Assessment & Payments rhean 4 (2007)
Commences Resce

 | 25% | | 170-010
 | 101 031 | 105 957

 | 180 198 | 104,051 | 1980 0.25
74 744 | 204.420
 | 200 M1 | 215 486 | 220.500
 |
| Begelgenbul Parcey
Macellananus Rare Parteta

 | 23% | |
 | |

 | | | - |
 | 17.0.0 | | 29.799
 |
| Statestive Bences income
means many Project Operatorie

 | 25% | |
 | <u>i</u> |

 | | | _ |
 | | · · · | <u> </u>
 |
| (synay and variant

 | 25% | | 200
 | 2 070 | 3.091

 | 1.127 | 1224 | 1,202 | 1 107
 | 9.61.2 | 1 538 | 1620
 |
| Tenare Charges
Misceleneous Residentes Income

 | 254 | |
 | 100 | 84

 | | | | 97
 | <u>99</u>
10 | 61
107 | 1-00
 |
| Other Comptus (se) in one

 | 25% | art fan faarer ja pe pen is |
 | |

 | | | - |
 | | | 100
 |
| Weldswei fom Captained Reasons (depend in spenning account)
Griefs Periodial Incom

 | 0.49 | applingers |
 | 474.483 | 489 939

 | (01.003 | 510 528 | |
 | | |
 |
| VACATEV LINIA Remainmentan Tamara Ransa

 | nla | Great failures managing per response (dCpo | 113 070
 | 113 907 | (*1 772)

 | 114.079 | [14:427) | 023 390 | 134.391
 | 119.537 | 983 836 | 077 834
 |
| VACARCY LONG Residence Tenary Advantance Payments
VACARCY LONG COMMITCAL
EFFECTIVE GROUPS INCOME

 | 7.05
7.05 | patry introductory spectry and
compares | 10 871
 | 10 1012 | 6-776-

 | 18 910 | op hat- | 28 9835
1 1 2 1 2 1 2 1 | 17 47
 | (10.407)
(10.407) | 10 758 | (110020-
 |
| OPERATING EXPENSES

 | | | 430.333
 | | 401 000

 | 462,999 | 474 833 | 406.305 | 490 999
 | 871,010 | 623,796 | 111.200
 |
| Marcigamoni

 | | Int Your to be set according to read |
 | |

 | | | |
 | | |
 |
| Management F as
Asset Wanagement F as

 | 39% | per MOHCD procy | 11 104
5 788
 | 12,105 | 99 319

 | 36.488 | 15 441 | 10.002 | 19 235
 | 91513 | 40.054 | 42 102
 |
| Sub-lots Management Expense

 | 0 | | 26 672
 | 00105 | 10 440

 | 40 101 | 40.519 | 41.713 | 46.325
 | 40 313 | 7 409
40 863 | 7,491
 |
| Office Basevas
Statusgarty Batery

 | 100 | | 1
 | <u> </u> |

 | | | |
 | | |
 |
| indextity programme and Other Bartadity

 | 320 | | 9.40
 | 40.010 | 42.7%

 | aj 757 | 49.247 | 40 930 | 48.470
 | 10 14 | 91 922 | 53 130
 |
| Other Batterin/Autority
Admensionative Part Press (Inc.

 | 35% | | (1.002)
0.0020
 | 19 710 | 18 4 27)

 | 19.032 | (9.687) | 17 124 | [7,1710
 | (2.034) | 17 (82)1) | (6172
 |
| Set-Mith Salarian San all

 | | | 38 438
 | 40.010 | 6 4 77
41.3 31

 | 43, P17 | 4 am | 7 120 | 68.478
 | P 4541 | 7 901 | 61,730
 |
| Administration

 | 384 | | F .
 | |

 | | | - |
 | | |
 |
| Advertising and Management
Office Expenses
Office Rent

 | 35% | |
 | · · |

 | | | |
 | | |
 |
| Logal Expenses Property

 | 39% | | 9 200
 | 1 342 | 1 200

 | 7.330 | 1 777 | 1.421 | 3.475
 | 1 527 | 7,940 | 1 0 75
 |
| Auth & sponso
Boomooping Accounting Services

 | 354 | | 40.632
 | 97 211 | 91.604

 | 12010 | 17 410 | 12.469 | 18,219
 | 13701 | 64,284 | 14765
 |
| Bed Detry

 | 384 | | 16 740
 | 14 9,9 | 19,4872

 | 70 277 | 20,967 | - | -
 | | |
 |
| Rath-fortpå di derestrations Expanses

 | 0 | | 30.429
 | 39 343 | 22 481

 | 20 217 | 34 794 | 21 777 30.013 | 27.492
67.872
 | 23 200 | 74 043 -
38 657 | 24.026
 |
| C Marchine Ay

 | 35% | | 12.237
 | | 11.400

 | 13.967 | 14.042 | 10,830 | 12 042
 | 19.9dm | 10 11 4 2 | 10.078
 |
| Gan

 | 35% | | 29:591
 | 30.67/
19.7% | 37 (mb)
15 (mb)

 | 10.450 | 12 020 - | 17 422 | 30 125
 | 97 8-48 | 38 894 | 40 329
 |
| Sever

 | 35% | |
 | 88 948 |

 | ÷ | | |
 | | 19 917 | 79.72*
 |
| Tame and Licenses

 | - | |
 | |

 | 63 829 | HE ISH | 07.368 | 00 000
 | 73.004 | 76.017 | 77.229
 |
| Realt state Taxes
Payred Taxes

 | 3.5% | | 1 200
70 201
 | | 3 478 S

 | 7,544 | 9 8 17
11 190 | 1 40 ¥ | 9 830
 | 4 (J27)
60 (985) | 4 214 | 4 981
 |
| Muculemous Tores, Legenaris and Pormes.
Self-Initial Taxes and Latense

 | 3 3 5% | 1 | 17%
 | 8027
44 PMJ | 46.412

 | 410 | 40 710 | 81.460 | 891
 | 140 | + 02+ | 1050
 |
| Property and Lucially frequence

 | | |
 | - |

 | | | | 91,250
 | 86 125 | 07.053 | 10 040
 |
| 5 glody Brind Inguratery

 | 35% | | - <u></u>
 | 1000 | 73800

 | 24.009 | 21.00 | 20.421 | 27,346
 | 70 101 | 21 204 | 10 519
 |
| Wonara Campensalyn
Dreddra & Officers Laketty Ingenice

 | 354 | |
 | |

 | | | · · | · · ·
 | | |
 |
| Manhanastes & Ropal

 | | | 21.241
 | 21 430 | 25.039

 | 21.000 | 35 530 | 28-621 | 87.244
 | 28.393 | 39,304 | 10 219
 |
| Payrol

 | 3.9% | | 15 498
 | 57 640 | 58,451

 | 91 \$17 | 41 646 | | 00 771
 | 70 000 | 73.000 | 73.038
 |
| Support

 | 35% | | 29.7 00
 | -
24 9.77 | 25.437

 | 29 129 | 7' 24 | 29 209 | - 29 190
 | 10 212 | 11 200 |
 |
| Garbage and Traph Removal
Security Removal Contract

 | 25% | | 30 700
 | 7.677 | 27 181

 | 72 01a | 77.797 | 24 199 | 25.455
 | 20.349 | 27 298 | 12 991
 |
| HVAC Reparts and Mammanese

 | 30% | | -
 | · · · |

 | | | |
 | | |
 |
| Vetecto and Mantenance E-pupment Operation and Repart
Mantenance Operating and Mantenance E-pumper
Bud-total Mantenance S-Report Expension

 | 30% | | . 77.107
 | 78 281 | 77.101

 | 20 19 1 | 70.130 | 10 158 |
 | 92 WB | 51.436 | 34.007
 |
|

 | and the second se | | 128.846
 | 130 739 | 184 373

 | 130.071 | 143 635 | 140 000 | 114.000
 | 108 475 | 100 BII | 170 831
 |
| Bagportiro Boremon
Governmental Bapañono

 | 154 | | 3744
 | | 4 015

 | 6.191 | 4.7m | 4 447 | 4,407
 | 4.793 | 4 900 | 8.103
 |
|

 | | |
 | |

 | | | |
 | | - 1 |
 |
| TOTAL OPERATING EXPENSES

 | | |
 | 570 atu | 102 443

 | | | |
 | · ·] | | -
 |
| TOTAL OPERATING EXPERISES
PUPA (we Reserve CL. Dess Receivers Face

 | 2 | | · ·
 | 270-a70 | . 1

 | 300 063 | 410,734 | 425 138 | 446.000
 | 498 418 | 479.248 | ant nas
 |
| TOTAL OPERATING EXPENSES
PUPA (with Reserver(G), Base Revellord Fries
Receiver(G) Humd Locce Base Revellord Frees
(Chybrid Locae Base Revel

 | | | 207 Del2
 | 270.470
270.470 | . 1

 | | | |
 | | 671 200 | -
 |
| TOTAL OPERATING EXPEnses
POPA rows Reserver(U), Base Revelland Free
ReservestPress Texes
Opport Lesse Base Revel
Band Monitories Fast
Band Monitories Fast
Repeardment Revenue Opposit

 | | | 207 Del2
 | 570 470
570 470 | Mil Add
Autor of Ann

 | 300 863 | 419,734 | 425 139 |
 | 400 410 | after than drapp |
 |
| TOTAL OPERATIVG EXPERSES
PUPA row Reserved, been Revellence Fain
Reserved term of Loose Dates Revelland Papes
Orient Access Dates Revelland Papes
Orient Revelland Revelland Constant
Operating Statutes Dates 1
Operating Statutes Dates 1

 | | | 387 348
11,130
 | | . 1

 | | 410,734 | | 446.000
 | 498 418 | | 407 545
 |
| TOTAL OPERATIVG EXPERSES
PUPA row Reserved, been Revellence Fain
Reserved term of Loose Dates Revelland Papes
Orient Access Dates Revelland Papes
Orient Revelland Revelland Constant
Operating Statutes Dates 1
Operating Statutes Dates 1

 | | | 387 348
11,130
 | | Mil Add
Autor of Ann

 | 300 863 | 419,754 | 425 139 |
 | 400 410 | after than drapp |
 |
| TOTAL OPERATIVE SERVERSE PUPA row Reserved/Lines Revellance PUPA row Reserved/Lines Revellance Opdravellance

 | | | 387 348
11,130
 | | Mil Add
Autor of Ann

 | 300 863 | 419,754 | 425 139 |
 | 400 410 | after than drapp |
 |
| TOTAL OPERATIVO ELEPISEE
PARA (via Resurves)), base Revellarot Faine
Reserved Stand La Para Revellarot Stand
Operating Standard Revel
Operating Standard Revel
Devel
Standard Revel
Standard Revel
Devel
Standard Revel
Standard Revel

 | | | 207 pag
11,100

 | 78 700 | (02) 443
Notice as a fea
 | 500 063
 | 419,724 | 425 130 | 446.000
 | 400 410
pytel0 event and a
19 200 | 10 pop | 19 200 |
| 107.4L OPERATING & LEPIS 452
FVPA com Reservoid), Base Revelland Fore
Reserved Internet Lesse Base Revelland Fore
(Operation Conserved Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(Operating Search Fore)
(

 | | | 2017 0-00
11, 1200

 | 79 700 | (82) 443
(82) 443
(82) 40 41 60
(9) 70
(9) 7
 | 500 003
10 200
10 200
10 200
 | 410,704
mo 70 vyddwydd
10,200 | 435 130 [°] | 446.000 | 400 410
public vesti and a
19 200
19 200
19 300
474 815
 | 10 500 days | 19 200
19 200
19 200
19 200 |
| TOTAL OPERATIVE GLEPHONE FLAP A COM Reserved (L. Base Revellance fram FLAP A COM Reserved (L. Base Revellance fram Common Revellance fram Common Revellance fram Common Revellance fram Common Revellance fram Common Revellance fram Common Revellance fram Common Revellance fram Common Revellance frame Common Revellance frame Common Revellance frame Common Revellance frame Common Revellance frame Common Revellance frame Base Revellance frame Common Revellance frame Base Revellance frame Common Revellance frame Base Revellance frame Common Revellance frame Base Revellance frame Common Revellance frame Base Revellance frame Common Revellance frame Base Revellance frame Common Revellance frame Base Revellance frame Frame Common Revenues Revenues Common Revenues Revellance frame Frame Common Revenues Revenues Revenues Revenues Revellance frame Frame Common Revenues

 | nd Feenj | | 207 5v0
11,100

 | 19 200
19 200
19 200
19 200
19 201 | 1923 443
443 443
444 444 444
445 444
445 444
445 444

 | 300 003
Ioan Ioan Anno
19 205
19 205
19 205
10 21
10 201
10 201
10 201 | 410,704
410,704
410,200
410,200
410,200
410,200
410,200
410,200 | 425 130 ⁻
425 130 ⁻
10 209
19 209
19 209
444 239 | 446.000
10 700
10 700
10 700
10 700
466.200
 | 496 418
9460 cost and a
19 200
19 200
49 200
19 300
47 016
36 400 | 10 200
10 200
11 200
13 200
000 hos
23,306 | 19 200
 |
| TOTAL OPERATIVE GENERAL EVEA care manurout(), block Revelland Fare EVEA care manurout(), block Revelland Fare Control Lesse Base Revelland Fare Operative track sea form, Control Lesse Base Revelland Fare Bond Monterey Exercise Control Lesse Base Revelland Fare Operative track sea form, Control Lesse Base Revelland Fare Operative track search State Base Revelland Fare Control Lesse Base Revelland Fare Operative track search State Base Revelland Fare Exercise Reversed Base Revelland Fare Date Base Revelland Fare Exercise Reversed Base Revelland Fare Date Base Reversed Base Reversed Base Revelland Fare Exercise Reversed Base Reversed Base Revelland Fare Date Base Reversed Base Reversed Base Revelland Fare Exercise Reversed Base Reversed Base Revelland Fare Date Base Reversed Base Reversed Base Revelland Fare Exercise Reversed Base Reversed Base Revelland Fare Date Base Reversed Reversed Base Revelland Fare Exercise Reversed Base Reversed Base Revelland Fare Date Base Reversed Reversed Base Reversed Base Revelland Fare Exercise Reversed Base Reversed Base Revelland Fare Date Base Reversed Reversed Base Reversed Base Revelland Fare Exercise Reversed Base Reversed Base Revelland Fare Date Base Reversed Reversed Reversed Reversed Base Reversed Base Reversed Base Rever

 | nd Feenj | | 207 5v0
11,100

 | 19 200
19 200
19 200
19 200
19 201 | 1923 443
443 443
444 444 444
445 444
445 444
445 444

 | 300 003
Ioan Ioan Anno
19 205
19 205
19 205
10 21
10 201
10 201
10 201 | 410,704
410,704
410,704
410,200
410,200
410,200
410,200
410,200
410,200
410,704
410,704
410,704 | 425 130 ⁻
425 130 ⁻
10 209
19 209
19 209
444 239 | 446.000
10 700
10 700
10 700
10 700
466.200
 | 496 418
9460 cost and a
19 200
19 200
49 200
19 300
47 016
36 400 | 10 500 days | 19 200
19 200
19 200
19 200
19 200
19 200
19 200
19 200
 |
| TOTAL OPERATIVE GERDENSES
PARA
Reserved States Area Announces CI, base Revelland Fam.
Reserved States Area
Dard Monteney Line
Constant Area Barnes Constant
Constant Area Barnes Constant
Barnes Barnes Constant
PERA Intel Reserved Constant Loss Read Barnes
Barnes Barnes Constant
PERA Intel Reserved Constant Constant
Barnes Constant Area Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
PERA Intel Reserved Constant
P

 | nd Feenj | Ander annengeng av givenst som unsa sås | 207 5v0
11,100

 | 19 200
19 200
19 200
19 200
19 201 | 1923 443
443 443
444 444 444
445 444
445 444
445 444

 | 300 003
Ioan Ioan Anno
19 205
19 205
19 205
10 21
10 201
10 201
10 201 | 410,704
410,704
410,704
410,200
410,200
410,200
410,200
410,200
410,200
410,704
410,704
410,704 | 425 130 ⁻
425 130 ⁻
10 209
19 209
19 209
444 239 | 446.000
10 700
10 700
10 700
10 700
466.200
 | 496 418
9460 cost and a
19 200
19 200
49 200
19 300
47 016
36 400 | 10 200
10 200
11 200
13 200
000 hos
23,306 | 19 200
19 200
19 200
19 200
19 200
19 200
19 200
19 200
 |
| 107.14.0.PEX.119.04.219.052
PUPA row Resummer ULL Base Revellanced Face
Reserved Internet Laces Base Revellanced Face
Optimum Laces Base Revellanced Face
Bond Moneting Lace
Bond Moneting Lace
Debut Reparet Revers Laces Laces Laces Revellanced
Debut Reparet Revers Laces Laces Laces Revellanced
Reserved Revers Laces Laces Laces Revellanced Face
Internet Reversed Revers Laces Laces Revellanced Face
Internet Reversed Revers Laces Laces Revellanced Face
Internet Reversed Reversed Laces Dass Revellanced Face
Internet Reversed Reversed Laces Reversed Laces Reversed
Internet Reversed Reversed Reversed Reversed Reversed Reversed
Internet Reversed Reversed Reversed Reversed Reversed Reversed
Internet Reversed Reversed Reversed Reversed Reversed Reversed
Reversed Reversed Reversed Reversed Reversed Reversed Reversed Reversed
Reversed Reversed Reversed Reversed Reversed Reversed Reversed Reversed
Reversed Reversed Rev

 | enders) | Solar annuagent to ground over some off | 207 5v0
11,100

 | 19 200
19 200
19 200
19 200
19 201 | 1923 443
443 443
444 444 444
445 444
445 444
445 444

 | 300 003
Ioan Ioan Anno
19 205
19 205
19 205
10 21
10 201
10 201
10 201 | 410,704
410,704
410,704
410,200
410,200
410,200
410,200
410,200
410,200
410,704
410,704
410,704 | 425 130 ⁻
425 130 ⁻
10 209
19 209
19 209
444 239 | 446.000
10 700
10 700
10 700
10 700
466.200
 | 496 418
9460 cost and a
19 200
19 200
49 200
19 300
47 016
36 400 | 10 200
10 200
11 200
13 200
000 hos
23,306 | 19 200
19 200
19 200
19 200
19 200
19 200
19 200
19 200
 |
| 107.4. OPERATING GENERAL
IVA operation of the analysis of the

 | enders) | Ander annengeng av givenst som unsa sås | 207 0 40 51 100
51 100 500 5 | 19 200 -
19 200 -
19 201 -
19 201 -
201 210 | 192 443

 | 900 063
12 200
12
1000
10 | 410, TM
mo 7b uptoette
10 200
10 200
430 (Ma
44 \$70
mo 7b uptoeteette
430 (Ma | 425 130
425 130
79,203
79,203
79,203
404 230
42,205
42,205 | 446.000 | 406 410
pyloto vessi and an
95 200
95 | 19 200
19 200
19 200
13 200
000 000
23 200
000 000
23 200
000 000
23 200
 | 19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.0000
19.00000
19.00000
19.0000000000 |
| 107.14.0.PEX.119.04.219.052
PUPA row Resummer ULL Base Revellanced Face
Reserved Internet Laces Base Revellanced Face
Optimum Laces Base Revellanced Face
Bond Moneting Lace
Bond Moneting Lace
Debut Reparet Revers Laces Laces Laces Revellanced
Debut Reparet Revers Laces Laces Laces Revellanced
Reserved Revers Laces Laces Laces Revellanced Face
Internet Reversed Revers Laces Laces Revellanced Face
Internet Reversed Revers Laces Laces Revellanced Face
Internet Reversed Reversed Laces Dass Revellanced Face
Internet Reversed Reversed Laces Reversed Laces Reversed
Internet Reversed Reversed Reversed Reversed Reversed Reversed
Internet Reversed Reversed Reversed Reversed Reversed Reversed
Internet Reversed Reversed Reversed Reversed Reversed Reversed
Reversed Reversed Reversed Reversed Reversed Reversed Reversed Reversed
Reversed Reversed Reversed Reversed Reversed Reversed Reversed Reversed
Reversed Reversed Rev

 | enders) | Ander annengeng av givenst som unsa sås | 207 5v0
11,100

 | 19 200
19 200
19 200
19 200
19 201 | 1923 443
443 443
444 444 444
445 444
445 444
445 444

 | 300 003
Ioan Ioan Anno
19 205
19 205
19 205
10 21
10 201
10 201
10 201 | 410,704
410,704
410,704
410,200
410,200
410,200
410,200
410,200
410,200
410,704
410,704
410,704 | 425 130 ⁻
425 130 ⁻
10 209
19 209
19 209
444 239 | 446.000
10 700
10 700
10 700
10 700
466.200
 | 496 418
9460 cost and a
19 200
19 200
49 200
19 300
47 016
36 400 | 10 200
10 200
11 200
13 200
000 hos
23,306 | 19 200
19 200
19 200
19 200
19 200
19 200
19 200
19 200
 |
| TOTAL OPERATING SERVICES
PARA INFORMATION OF ALL AND AND AND AND AND AND AND AND AND AND

 | ans;
;
;
;
;
;
;
;
;
;
;
;
;
;
; | Shife contracting to growth we may all | 307 846
91, 240
11, 240
12, 240
12, 240
277, 140
92, 740
90, 194
12, 240
14, 2 | 1000 - Collipso da
100 - Collipso da
 | 102 443
 | 200 013
trans los autor
10 200
10 2 | 410, T24
010, 724
10, 200
10, 200
10, 200
4, 200
10, 20 | 426 190
100 200 200 200 200
100 200 200 200
100 200 200
100 200 200
100 br>100 200
100 br>100
100
100
100
100
100 | 446.000
 | 406 410
ppteto vesso and a
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
1 | 19 209
 | 19 200
19 200
29 245
29 245
29 245
29 245
29 245
29 245
29 245
29 245
20 245
 |
| 107.1.4. OPENATIVE GLEPENSEE
PUPA reve Reserved (). Insee Revelland Fare
Reserved Internet Cases Base Revelland Fare
Reserved Internet Cases Base Revelland Fare
(Openation Revelland Cases Base Revelland Fare
(Openation Revelland Cases Base Revelland Fare
(Openation Revelland Cases Base Revelland Fare
(Openation Revelland Cases Base Revelland Fare
(Openation Revelland Cases Base Revelland Fare
(Openation Revelland Cases Base Revelland Fare
(Openation Revelland Cases)
Revelland Reversed Cases Base Revelland Fare
PUPA Internet Reversed Cases Revelland Fare
PUPA Internet Reversed Cases Revelland Fare
(Station Fare) (Cases Fare) (Cases Fare) (Cases Revelland Fare)
(Station Fare) (Cases Fare) (Cases Fare) (Cases Revelland Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare) (Cases Fare)
(Cases Fare) (Cases Fare) (Cas

 | ans;
;
;
;
;
;
;
;
;
;
;
;
;
;
; | Shire enveryon or private resident and
for any service of the service of the service
of the service of the service of the service
private service of the service of the service of the service
private service of the service of the service of the service
of the service of the service of the service of the service of the service
of the service of the | 207 0 40 51 100 500 5 | 19 200 -
19 200 -
19 201 -
19 201 -
201 210
 | 192 443
 | 900 063
12 200
12
1000
10 | 410, TM
mm Pa upterstand
10, 200
10, | 425 130
425 130
79,203
79,203
79,203
404 230
42,205
42,205
 | 446.000 | 406 410
pyloto vessi and an
95 200
95 | 19 200
19 200
19 200
13 200
000 000
23 200
000 000
23 200
000 000
23 200 | 19 200
19 20
19 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10
10 20
10
10 20
10
10
10 20
10
10
10
10
10
10
10
10
10
10
10
10
10 |
| 107.4. LOPERATING GLENDISE
INFA COMPACT AND ALL PROVIDED THE INFO INFO INFO INFO INFO INFO INFO INFO

 | ens)
enderens) | Their enverses to provide the state of the s | 207
846
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,74 | 7000 - 2000 - 2000
700 2000
100 2000
2000 2700
2000 2000
2000 0000 | 983 443
983 443
99409 494 4 50
99 200
99 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90
90 200
90
90 200
90
90 200
90
90
90
90
90
90
90
90
90
90
90
90
9

 | 1000 063
10 2000
10 0
1 | 410, 754
410, 754
400, 754 upterest
10, 200
40, 200 (954
40, 200 (954
40, 200 (954
40, 200 (954
40, 200 (954
40, 200 (954))
40, 200 (954)
40, 200 | 426 190
1990 - Hannel III
1990 - Hannel III
1990 - Hannel III
1990 - Hannel III
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
4 | | 400 410
400 410
400 410
19 20
19 20
410 510
54 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 4000
10 400
10 400
10
400
10 400
10 400
100 | 19 255
19 25
19 255
19 25
19 25 | 19 200
19 20
19 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10
10 20
10
10 20
10
10
10 20
10
10
10
10
10
10
10
10
10
10
10
10
10 |
| TOTAL OPERATING GLENDAGE
IVPA CHE MEMORYANG, LINAS REVERING FAIN
IVPA CHE MEMORYANG, LINAS REVERING FAIN
Reversed Internet Lines Base Reverbang Fain
Operating the sense Operating
Statement of the sense operating
Statement of the sense operating
Statement of the sense operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operating
Statement operati

 | ens)
enderens) | John meneng o zmus on san de
Topo meneng o zmus on san de
Ange meneng o zmus on faus de
Ange semana o zmus on faus de
Ange Station of ange of ange of
san Station of ange of ange of
san Station of ange of ange of
ange Station of ange of ange of
ange Station of ange of ange of
ange Station of ange of ange of ange
ange of ange of ange of ange of ange of ange
ange of ange of ange of ange of ange of ange of ange
ange of ange of ange of ange of ange of ange of ange
ange of ange of ange of ange of ange of ange of ange of ange
ange of ange br>ange of ange br>ange of ange br>ange of ange br>ange of ange of a | 207
846
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,740
17,74 | 7000 - 2000 - 2000
700 2000
100 2000
2000 2700
2000 2000
2000 0000 | 983 443
983 443
99409 494 4 50
99 200
99 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90
90 200
90 200
90 200
90 200
90 200
90 200
90 200
90
90 200
90
90 200
90
90 200
90
90
90
90
90
90
90
90
90
90
90
90
9

 | 1000 063
10 2000
10 0
1 | 410, 754
410, 754
400, 754 upterest
10, 200
40, 200 (954
40, 200 (954
40, 200 (954
40, 200 (954
40, 200 (954
40, 200 (954))
40, 200 (954)
40, 200 | 426 190
1990 - Hannel III
1990 - Hannel III
1990 - Hannel III
1990 - Hannel III
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
42,000
4 | | 400 410
400 410
400 410
19 20
19 20
410 510
54 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 400
10 4000
10 400
10 400
10
400
10 400
10 400
100 | 19 255
19 25
19 255
19 25
19 25 | 19 200
19 20
19 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10
10 20
10
10 20
10
10
10 20
10
10
10
10
10
10
10
10
10
10
10
10
10 |
| 107.1.4. OPERATING ELEPENSES
PUPA row Resumance), these Revellanced Super
Reserved Internet Cases Bases Revellanced Super
Reserved Internet Cases Bases Revellanced Super
Bond Monamory I as
Ministration of the Super Su

 | 2 7.% | Their enverses to provide the state of the s | 307 840
15,240

 | 1000 F000 F000 F000 F000 F000 F000 F000 | (III) 443
(III) 443
443
443
443
443
443
443
443

 | 300 653
102 653
102 600
102 600
102 800
102 br>100
100
100
100
100
100
100
100 | 410, Tai
410, Tai
410, Tai
40, 20
40, 20 | 426.530
VPMD-south of a
16 200
16 200
16 200
42.005
42.005
42.005
42.005
42.005
42.005 | 446.000 | 406 410
19/00 vest or a
19/00 vest or | 19 255
19 25
19 25 | 19 200
19 20
19 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10
10 20
10
10 20
10
10
10 20
10
10
10
10
10
10
10
10
10
10
10
10
10
 |
| 107.4. OPERATING CLEMENTED
IPA on Manamaradii. Basa Ravelland Fara
Partin Carlow Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented Clemented
Clemented Clemented Clemented
Clemented Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented
Clemented Clemented Clemented Clemented
Cl | 27%
35% | Under enteringen de annuel one same des
Annuel enteringen enteringen enteringen enteringen
Annuel enteringen enteringen enteringen enteringen
enteringen br>enteringen enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enter | 347 help
1 f, 2 help
2 | 100 534
19 200 19 20
19 20 19 20
19 20 19 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20
20 19 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20
20 20
20
20
20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 | Bill 443 Bill 443 92 200 <t< td=""><td>300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000
10000
1000 2000
1000
1000
10000
1</td><td>605.000</td><td>400 410
400 410
400 410
40 200
40 br/>40 200
40
40 200
40 200
400
400
400
400</td><td>19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25</td><td>19 200
19 200</td></t<> | 300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100 | 410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420 | 426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000
10000
1000 2000
1000
1000
10000
1 | 605.000 | 400 410
400 410
400 410
40 200
40 br>40 200
40
40 200
40 200
400
400
400
400 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATING GLENDAGE IVA OPERATING GLENDAGE IVA OPERATING GLENDAGE AND AND AND AND AND AND AND AND AND AND

 | 1 2 7%
6 rd# Poor;]
6 rd#)
6 rd#)
6 rd#)
1 2 7%
8 rd#)
1 2 7%
8 rd# (100)
1 2 7%
1 3 6%
1 2 7%
1 3 6%
1 2 7%
1 2 7% | Under enteringen de annuel one same des
Annuel enteringen enteringen enteringen enteringen
Annuel enteringen enteringen enteringen enteringen
enteringen br>enteringen enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enter | 307 840
15,240
 | 1000 F000 F000 F000 F000 F000 F000 F000
 | (III) 443
(III) 443
443
443
443
443
443
443
443
 | 300 053
102 053
102 000
102 br>100
100
100
100
100
100
100
100 | 410, Tai
410, Tai
410, Tai
40, 20
40, 20 | 426.530
VPMD-south of a
15
200
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,005
42,0 | 446.000 | 406 410
19/00 vest or a
19/00 vest or | 19 200
19 200
11 200
12 200
13 200
13 200
14 200
13 200
14 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200
15 200 | 19 202
19 202
20 20 20
20 br>20
20
20
20
20
20
20
20
20
20
20
2
 |
| TOTAL OPERATING GLEPHOLES PLAY A REM Reserved/L Base Revellance Fairs Reserved Intend Laces Base Revellance Fairs Reserved Intend Laces Base Revellance Fairs Concerning and the set of the

 | 2 5%
2 5% | Under enteringen de annuel one same des
Annuel enteringen enteringen enteringen enteringen
Annuel enteringen enteringen enteringen enteringen
enteringen br>enteringen enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enteringen
enter | 347 help
1 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 hel | 100 534
 | Bill 443 Bill 443 92 200 <t< td=""><td>300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519
1000 2000 200
1000 2000 200
1000 2000 200
1000 2000 200
42 006
1000 2000 200
42 006
1000 2000 200
42 006
1000 200
1000 2000
1000 br/>1000
10000
1000
1000
1000
10000
1000
1000
1000
1000
10</td><td>605.000</td><td>400 410
400 410
400 410
40 200
40 br/>40 200
40 400
40 </td><td>19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25</td><td>19 200
19 200</td></t<> | 300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10
200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100 | 410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420 | 426 519
1000 2000 200
1000 2000 200
1000 2000 200
1000 2000 200
42 006
1000 2000 200
42 006
1000 2000 200
42 006
1000 200
1000 2000
1000 br>1000
10000
1000
1000
1000
10000
1000
1000
1000
1000
10 | 605.000 | 400 410
400 410
400 410
40 200
40 br>40 200
40 400
40 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25
500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
TOTAL OPERATING SERVICES PUPA row Reamvord, Isse Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Revellance Seas Revelland Fars Revellance Revellance Revelland Fars Revellance Revellance Revelland Fars Revellance Revellance Revellance Revelland Fars Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellan	27% 48 Foors 9	Under enteringen de annuel one same des Annuel enteringen enteringen enteringen enteringen Annuel enteringen enteringen enteringen enteringen enteringen br>enteringen enter	347 help 1 f, 2 help 2	100 534 19 200 19 20 19 20 19 20 19 20 19 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 2	Bill 443 Bill 443 92 200 <t< td=""><td>300 013 19 200 19 200 100 100 100 100 100 100 100 100 100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000</td><td>605.000</td><td>400 410 400 410 400 410 40 200 40 br/>40 200 40 400 40 </td><td>19 200 19 200 19 200 19 200 23 500 23 500 25</td><td>19 200 19 200</td></t<>	300 013 19 200 19 200 100 100 100 100 100 100 100 100 100	410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420	426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000	605.000	400 410 400 410 400 410 40 200 40 br>40 200 40 400 40	19 200 19 200 19 200 19 200 23 500 23 500 25	19 200 19 200
17.1. L PERLA THE GLEPHENE IVA on the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of an intermeter of the manufacture of the manufactu	375% enders) 35% 25% 25% 25% 25% 25% 25% 25% 25% 25% 2	The server of a must constant of the server	347 help 1 f, 2 help 2	100 534 19 200 19 20 19 20 19 20 19 20 19 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 2	Bill 443 Bill 443 92 200 <t< td=""><td>300 013 19 200 19 200 100 100 100 100 100 100 100 100 100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000</td><td>605.000</td><td>400 410 400 410 400 410 40 200 40 br/>40 200 40 400 40 </td><td>19 200 19 200 19 200 19 200 23 500 23 500 25</td><td>19 200 19 200</td></t<>	300 013 19 200 19 200 100 100 100 100 100 100 100 100 100	410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420	426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000	605.000	400 410 400 410 400 410 40 200 40 br>40 200 40 400 40	19 200 19 200 19 200 19 200 23 500 23 500 25	19 200 19 200
TOTAL OPERATING SERVICES PUPA row Reamvord, Isse Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Seas Revelland Fars Revellance Revellance Seas Revelland Fars Revellance Revellance Revelland Fars Revellance Revellance Revelland Fars Revellance Revellance Revellance Revelland Fars Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellance Revellan	2 5% 6 daw) 2 5% 5 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 2 5% 6 daw) 7	Ander enteringen op anvende overlagen der Ander enteringen oder anvende der enteringen oder anvende der Ander enteringen oder anvende der enteringen oder anvende der Ander enteringen oder enteringen oder anvende der Ander enter	347 help 1 f, 2 help 2	100 534 19 200 19 20 19 20 19 20 19 20 19 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 2	Bill 443 Bill 443 92 200 <t< td=""><td>300 013 19 200 19 200 100 100 100 100 100 100 100 100 100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000</td><td>605.000</td><td>400 410 400 410 400 410 40 200 40 br/>40 200 40 400 40 </td><td>19 200 19 200 19 200 19 200 23 500 23 500 25</td><td>19 200 19 200</td></t<>	300 013 19 200 19 200 100 100 100 100 100 100 100 100 100	410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420	426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000	605.000	400 410 400 410 400 410 40 200 40 br>40 200 40 400 40	19 200 19 200 19 200 19 200 23 500 23 500 25	19 200 19 200
TOTAL OPERATING SERVICES PAGE NEW Reserverse(), How Revelous of any Revelopment of sease Reveload Sease Reveload Reveloa	375% enders) 35% 25% 25% 25% 25% 25% 25% 25% 25% 25% 2	The server of a must constant of the server	347 help 1 f, 2 help 2	100 534 19 200 19 20 19 20 19 20 19 20 19 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 20 19 20 2	Bill 443 Bill 443 92 200 <t< td=""><td>300 013 19 200 19 200 100 100 100 100 100 100 100 100 100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000</td><td>605.000</td><td>400 410 400 410 400 410 40 200 40 br/>40 200 40 400 40 </td><td>19 200 19 200 19 200 19 200 23 500 23 500 25</td><td>19 200 19 200</td></t<>	300 013 19 200 19 200 100 100 100 100 100 100 100 100 100	410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420	426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000	605.000	400 410 400 410 400 410 40 200 40 br>40 200 40 400 40	19 200 19 200 19 200 19 200 23 500 23 500 25	19 200 19 200
TOTAL OPERATIVE GEORGES PAPA reve Resummers(), these Revellance Species Revellance S	and Poors and Po	Information to provide constant and Information to provide constant and Information to an annual cons	347 help 1 f, 2 help 2 help	100 534	Bill 443 Bill 443 92 200 <t< td=""><td>300 013 19 200 19 200 100 100 100 100 100 100 100 100 100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000</td><td>605.000</td><td>400 410 400 410 400 410 40 200 40 br/>40 200 40 400 40 </td><td>19 200 19 200 19 200 19 200 23 500 23 500 25</td><td>19 200 19 200</td></t<>	300 013 19 200 19 200 100 100 100 100 100 100 100 100 100	410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420	426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000	605.000	400 410 400 410 400 410 40 200 40 br>40 200 40 400 40	19 200 19 200 19 200 19 200 23 500 23 500 25	19 200 19 200
TOTAL OPERATIVE GEPENSES PLAY A REM Reserved/L. Base Revelland Fors Play a rem Reserved/Links of Fors Play a remeasured reserved Links of Base Revelland Fors Play a remeasured reserved Links of Base Revelland Fors Play a remeasured reserved Links of Base Revelland Play a remeasured reserved Links of Base Revelland Play a remeasured Revelland Fors Play a remeasured Revelland Fors Play a remeasured Links of Base Revelland Play a remeasured Links of	and Poors and Po	Information of the prime on contrast and and primerity of the prime on contrast and departmentions of the prime of the set of the departmention of the prime of the set of the departmention of the prime of the set of the departmention of the prime of the set of the set of the departmention of the prime of the set of the set of the departmention of the prime of the set of the set of the departmention of the prime of the set of the set of the departmention of the prime of the set of the set of the departmention of the prime of the set of the set of the set of the departmention of the prime of the set of the set of the set of the departmention of the prime of the set of the set of the set of the departmention of the prime of the set of th	347 help 1 f, 2 help 2 help	100 534	Bill 443 Bill 443 92 200 <t< td=""><td>300 013 19 200 19 200 100 100 100 100 100 100 100 100 100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000</td><td>605.000</td><td>400 410 400 410 400 410 40 200 40 br/>40 200 40 400 40 </td><td>19 200 19 200 19 200 19 200 23 500 23 500 25</td><td>19 200 19 200</td></t<>	300 013 19 200 19 200 100 100 100 100 100 100 100 100 100	410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420	426 519 1000 2000 200 1000 2000 2000 1000 1000 2000 1000 2000 10000 1000 2000 1000 2000 1000	605.000	400 410 400 410 400 410 40 200 40 br>40 200 40 400 40	19 200 19 200 19 200 19 200 23 500 23 500 25	19 200 19 200
TOTAL OPERATIVE GENERALSE PLAY and Restmand Class Revealed From Revealed Stream Class Revealed From Control Class Revealed Stream Class Revealed From Class Revealed Stream Class Revealed From Revealed Stream Class Revealed Stream Class Revealed Stream Revealed Stream Class Revealed Stream Stream Stream Revealed Stream Class Revealed Stream Stream Stream Stream Revealed Stream Class Revealed Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Stream Revealed Stream Stream Stream Stream Stream Stream Stream Stream Revealed Stream Str												

 | 1 2 2%
endm)
2 2%
2 3 5%
2 3 5%
2 3 5%
2 3 5%
2 5%
2 5%
2 5%
2 5%
2 5%
2 5%
2 5%
2 | Information to provide constant and and and and and and and and and and | 347 help
1 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 hel | 100 534
 | Bill 443 Bill 443 92 200 <t< td=""><td>300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000 2000
10000
1000 2000
1000 2000
1000</td><td>605.000</td><td>400 410
400 410
400 410
40 200
40 br/>40 200
40 400
40 </td><td>19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25</td><td>19 200
19 200</td></t<> | 300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10
200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100 | 410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420 | 426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000 2000
10000
1000 2000
1000 2000
1000 | 605.000 | 400 410
400 410
400 410
40 200
40 br>40 200
40 400
40 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25
500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATING SERVICE
PLAY A NON-TRANSPORT OF SUBJECT | 10 Peers
10 Peers | Information to a mean on earlier and an example of the second secon | 347 help
1 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 f, 2 help
2 hel | 100 534 | Bill 443 Bill 443 92 200 <t< td=""><td>300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000 2000
10000
1000 2000
1000 2000
1000</td><td>605.000</td><td>400 410
400 410
400 410
40 200
40 br/>40 200
40 400
40 </td><td>19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25</td><td>19 200
19 200</td></t<> | 300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100 | 410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420 | 426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000 2000
10000
1000 2000
1000 2000
1000 | 605.000 | 400 410
400 410
400 410
40 200
40 br>40 200
40 400
40 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATING SERVICES PAPE NEW Rearrows/CIL Base Revelland Face Paper Service Revelland Exceed Paces Paper Service Revelland Paces Paper Revelland Paces Pap | 1 2 2%
endm)
2 2%
2 3 5%
2 3 5%
2 3 5%
2 3 5%
2 5%
2 5%
2 5%
2 5%
2 5%
2 5%
2 5%
2 | Information to provide constant and and and and and and and and and and | 347 help
1 f, 2 help
2 | 100 534
19 200 19 20
19 20 19 20
19 20 19 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20
20 19 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20 20
20
20 20
20
20
20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 | Bill 443 Bill 443 92 200 <t< td=""><td>300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000 2000
10000
1000 2000
1000 2000
1000</td><td>605.000</td><td>400 410
400 410
400 410
40 200
40 br/>40 200
40 400
40 </td><td>19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25</td><td>19 200
19 200</td></t<> | 300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100 | 410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420 | 426 519
1000 2000 200
1000 2000 2000
1000
1000 2000
1000 2000
10000
1000 2000
1000 2000
1000 | 605.000 | 400 410
400 410
400 410
40 200
40 br>40 200
40 400
40 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATIVE GENERALSE
PLAY and Rearrange Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | | Mm reason of a second second second second second second second second second second second second second second second second
second s | Ell 443 E
 | 41 500
41
410
410
410
410
410
410
410
410
4
 | 419.7161
419.7161
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419. | 426 649
426 649
426 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44
44 649
44 649 | 446.884
446.884
1970
1970
1970
1970
442.281
28.544
442.281
29.544
29.55
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.57
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.5444
29.5444
29.5444
29.5444
29.5444
29.5444
29.54444
29.54444
29.5444444444444444444444444444444444444 | 666 410
15 200
15 200
15 200
15 200
15 200
16 400
16 400
17 210
17 210
18 400
18 400
19 20
19 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10
10 20
10 br>10
10
10
10
10
10
10
10
1
 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATING SERVICE PUPA com Reamwork(), basis Revellanced Free PUPA com Reamwork(), basis Revellanced Free Operating Section () Section | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | 207 Add 20
17,600
207 Add 20
207 Add 207 Add 20
207 Add 20
207 Add 20
207 Add 20
20 | 100 534
19 200 19 20
19 20 19 20
19 20 19 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20 20
19 20
20 19 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20
20 10 20 10 20
20 10 20 10 20
20 10 20 10 20
20 10 20 | Bill 443 Bill 443 92 200 <t< td=""><td>300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100</td><td>410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420</td><td>426 519
1000 2000 200
1000 2000 2000
1000 2000
1000 2000 2000
1000 2000 2000
1000 2000 2000
1000
1000
1000
10000
1000
1000
1000
10000
1000
1000
1000
100</td><td>605.000</td><td>400 410
400 410
400 410
40 200
40 br/>40 200
40
40 200
40 200
40 200
40 200
40</td><td>19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25</td><td>19 200
19 200</td></t<> | 300 013
19 200
19 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
10 200
100
100
100
100
100
100
100
100
100 | 410, 794 410, 794 410, 794 410, 794 410, 794 420, 994 420 | 426 519
1000 2000 200
1000 2000 2000
1000 2000
1000 2000 2000
1000 2000 2000
1000 2000 2000
1000
1000
1000
10000
1000
1000
1000
10000
1000
1000
1000
100 | 605.000 | 400 410
400 410
400 410
40 200
40 br>40 200
40
40 200
40 200
40 200
40 200
40 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATIVE GENERALSE
PLAY and Rearrange Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of Stream Construction of sear
Research Stream Construction of

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | |
 | Electric and a second sec
 | 200 663
 | 419.716
419.716
419.716
419.716
419.717
419.716
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419 | 425 619
425 619
425 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 |
 | 466 410
466 410
475 20
475 20
475 20
475 20
475 20
476 20
476 20
476 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 20
477 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATING SERVICES PLAY A NEW Play Play Play Play Play Play Play Play

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | 207 Add 20
17,600
207 Add 20
207 Add 207 Add 20
207 Add 20
207 Add 20
207 Add 20
20 | Mm (Hanne) (Ha
 | Ell 44
 | 41 500
41
410
410
410
410
410
410
410
410
4 |
419.7161
419.7161
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419. | 426 649
426 649
426 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44 649
44
44 649
44 649 | 446.884
446.884
1970
1970
1970
442.284
442.284
28.544
442.284
29.554
442.284
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.544
29.5444
29.5444
29.5444
29.5444
29.5444
29.54444
29.54444
29.5444444444444444444444444444444444444 | 666 410
15 200
15 200
15 200
15 200
15 200
16 400
16 400
17 210
17 210
18 400
18 400
19 20
19 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10 20
10
10 20
10 br>10
10
10
10
10
10
10
10
1 | 19 200
19 200
19 200
19 200
23 500
23 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25
500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 500
25 | 19 200
19 200 |
| TOTAL OPERATING SERVICE PUPA row Reamword(), Base Revelland Farm Colorent Season Benerics Devid Montency I Her Devid Montency I Her Operating Status Depide Devid Montency I Her

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | | Non researce of the second
second sec | Ell 443 E
 |
 | 419.710
419.710
419.710
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.7000
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
419.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
400.700
40 | | | 466 410
410 410 are an
are an | 19 292 99 293 99 29 293 99 29 29 29 29 29 29 29 29 29 29 29 29 | 19 200
19 200
29 20 20
29 20 20
29 20 20
29 20 20
29 20 20
29 20 20
29 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 br>20 20
20
20 20
20
20
20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 |
| TOTAL OPERATING SERVICES PLAY A NEW Play Play Play Play Play Play Play Play

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | 207 Add 20
17,600
207 Add 20
207 Add 207 Add 20
207 Add 20
207 Add 20
207 Add 20
20 | Mini relation and an and a second sec
 | Elit 443
 | 250 663
10 66 | 419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419.716
419
 | 425.450
429.400
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.0000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.0000
429.00000
429.0000
429.0000
429.0000
429.0000
429.00000
429.00000
429.00000
429.00000
429.00000
429.0000000
429.000000000000000000000000000000000000 | Control of the second sec | 466 410
466 410
467 410
478 910
57 890
58 460
58 | 19 20 20 20 20 20 20 20 20 20 20 20 20 20 |
19.966
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39.869
39 |
| TOTAL OPERATING SERVICE PUPA row Reamword(), Base Revelland Farm Colorent Season Benerics Devid Montency I Her Devid Montency I Her Operating Status Depide Devid Montency I Her

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | | Non researce of the second
second sec | Eli 44
 | 41 500
41
410
410
410
410
410
410
410
410
4 | 419 Test
419 Te | 426 649
426 649
426 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42
649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 649
42 | | 666 410
15 200
15 200
15 200
15 200
15 200
16 400
16 40 | 19 292 3
19 292 3
19 292 3
19 293 4
20 29 29
20 29 29
20 29 29
20 29 29
20 29 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 29
20 20
20 br>20 20
20 20 | 19.964
19.964
19.965
19.964
19.965
19.965
19.965
19.965
19.965
19.965
19.965
19.965
19.965
19.965
19.965 |
| <form></form>

 | 10 Peers
10 Peers | Information to provide constant and and and and and and and and and and | | Non relation of a
relation of the second
relation of
 | 101 441 102 102 103 102 103 102 103 102 103 102 103 102 103 102 103 102 103 102 103 102 103 102
 | |
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.710
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.7100
419.71000
419.71000
419.710000 410 | | | 466 410
410 410 are an are
an are an | 19 292 99 19 29 19 | 19 200
19 200
29 20 20
29 20 20
29 20 20
29 20 20
29 20 20
29 20 20
29 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 20 20
20 br>20 20
20
20 20
20
20
20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 |
| TOTAL OPERATING SERVICE PUPA row Reamvord(), Base Revelland Farm Operating Section Sections Revelland Farm Operating Sections Procession Diff Sections Procession Diff Sections Procession Diff Sections Procession Diff Sections Procession Diff Sections Procession Diff Sections Procession Procession Diff Sections Procession Procession Diff Sections Procession Procession Diff Sections Procession Procession Diff Sections Procession Procession Diff Sections Procession Procession Diff Sections Procession Procession Diff Sections Procession Procession

 | 10 Peers
10 Peers | Information or proving or pr | 297 Add 70
17,800
297 Add 70
297 Yell
197 | Mini relation of an approximation of a second secon | Electrical and a second
and a second an
 | 250 663
500 663
102 200
102 | (15 Tb) (|
425.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.450
429.4500
429.4500
429.4500
429.4500
429.4500
429.4500
429.45 | | def 413 d | 19 200 19 200 19 20 20 20 20 20 20 20 20 20 20 20 20 20
 | 19 200
29 20
20 br>20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 |
| TOTAL OPERATING SERVICES PUPA (were Reamword)), Base Reveloped Services Pupa (Service), Street of Losse Reveloped Services Pupa (Service), Street Revect Reveloped Services Pupa (Se

 | 10 Peers
10 Peers | Information or proving or pr | 297 Add 70
17,800
297 Add 70
297 Yell
197 | Mini relation of an approximation of a second secon
 | Electrical and a second an
 | 250 663
500 663
102 200
102 | (15 Tb) (|
425.450
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.40000
429.400000000000000000000000000000000000 | | def 413 d | 19 200 19 200 19 20 20 20 20 20 20 20 20 20 20 20 20 20
 | 19 200
29 20
20 br>20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 |
| TOTAL OPERATING SERVICES PLAY A NEW ADDRESS OF SERVICES PLAY A NEW ADDRESS OF SERVICES PLAY ADDRESS OF PLAY PLAY ADDRESS OF PLAY PLAY PLAY PLAY PLAY PLAY PLAY PLAY

 | 4 Peors]
antij
erdany
2 2%
3 9%
3 9%
3 9%
1 00
Chet Satt
100 00%
2 00% | Information of a prime or count of the second or count of the secon | 297 Add 70
17,800
297 Add 70
297 Yell
197 | Mini relation of an approximation of a second
second secon | Electrical and a second an
 | 250 663
500 663
102 200
102 | (15 Tb)
(15 Tb) (| 425.450
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.40000
429.400000000000000000000000000000000000 | | def 413 d
 | 19 200 19 200 19 20 20 20 20 20 20 20 20 20 20 20 20 20 | 19 200
29 20
20 br>20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 |
| DPA.L. OPERATING GLERISE DPA.R. INTERMENTION CLEAR DATA SERVICE AND FORM DPA.R. INTERMENTION CLEAR DATA SERVICE AND FORM <tr< td=""><td>4 Peors]
antij
erdany
2 2%
3 9%
3 9%
3 9%
1 00
Chet Satt
100 00%
2 00%</td><td>Information or proving or pr</td><td>297 Add 70
17,800
297 Add 70
297 Yell
197 /td><td>Mini relation of an approximation of a second secon</td><td>Electrical and a second an</td><td>250 663
500 663
102 200
102 /td><td>(15 Tb) (15 Tb) (</td><td>425.450
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.40000
429.400000000000000000000000000000000000</td><td>Control of the second
second sec</td><td>def 413 def 413 d</td><td>19 200 19 200 19 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td>19 200
29 20
20 br/>20 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td></tr<> | 4 Peors]
antij
erdany
2 2%
3 9%
3 9%
3 9%
1 00
Chet Satt
100 00%
2 00% | Information or proving or pr | 297 Add 70
17,800
297 Add 70
297 Yell
197 | Mini relation of an approximation of a second secon | Electrical and a second and a second and a second and a second and a second and a second and a second and a
second and a second an
 | 250 663
500 663
102 200
102 | (15 Tb) (|
425.450
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.400
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.4000
429.40000
429.400000000000000000000000000000000000 | Control of the second sec | def 413 d | 19 200 19 200 19 20 20 20 20 20 20 20 20 20 20 20 20 20
 | 19 200
29 20
20 br>20 20
20
20
20
20
20
20
20
20
20
20
20
20
2 |
| TOTAL OPERATING SERVICES PARAMETERS SEE PARAMETERS (Internet) Constrained See Services Servic

 | 4 Peors]
antij
erdany
2 2%
3 9%
3 9%
3 9%
1 00
Chet Satt
100 00%
2 00% | Information of a prime or count of the second or count of the secon | 297 Add 70
17,800
297 Add 70
297 Yell
197 | Mine relation and an and a second
second sec | Electric de la conservación
 | 1920 663
1920 6 |
419.7161
419.7161
419.716
419.716
419.716
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.71777
419.717777
419.717777777777777777777777777777777777 | 425 619
425 619
425 619
425 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 | | def 410 def
410 def 410 d | 19 201 202 202 202 202 202 202 202 202 202 | 19 200
29 240
29 20
20 br>20
20
20
20
20
20
20
20
20
20
20
2 |
| TOTAL OPERATING SERVICES PLAY AND PLAY

 | 4 Peors]
antij
erdany
2 2%
3 9%
3 9%
3 9%
1 00
Chet Satt
100 00%
2 00% | Information of a prime or count of the second of the seco | 297 Add 70
17,800
297 Add 70
297 Yell
197 | Mine relation and an and a second
second sec | Electric de la conservación
 | 1920 663
1920 6 |
419.7161
419.7161
419.716
419.716
419.716
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.717
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.7177
419.71777
419.717777
419.717777777777777777777777777777777777 | 425 619
425 619
425 619
425 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 619
42 | | def 410 def
410 def 410 d | 19 201 202 202 202 202 202 202 202 202 202 | 19 200
29 240
29 20
20 br>20
20
20
20
20
20
20
20
20
20
20
2 |

mite Apartments

OTHER HILSERVE 2 - NUMBER BALANCE Other HilsERVE 2 - Starting Reamon Other Reserve 2 Manual Other Reserve 2 Virtual

e Stor Aspured Weisteit 2 Norming Bak

1 # 2

÷.

Yosemite Apartments

MCHCO Preferria - 20 Year Cash Fater

|

 | Yosemite Apartments |
 | | | |
 | | | |
 | | |
 |

--

--

--

 | 1012 3 | OWER:
 | 32 | Yner 11 | Year 12 | Year 13
 | Year 14 | Year 18 | Vor 10 | 1 1 Kore 11
 | | |
 |
|

 | | <u></u>
 | | 10 | 11 |
 | | 1 | 1 | 1
 | 1 | | Yee
 |
|

 | | Inc
 | relation of training of todalart 0.000 | Total | Total | Tatel
 | Total | | - |
 | | | -
 |
|

 | Resoluting . Tanace Assessings Payments (Non-LOSP) |
 | 3% | 134 62 | 4 342 990 | 1 351 505
 | 910,954 | 140 100 | 179.50 | ef teste (a
 | 12 107 24 | | Tel
7 41
 |
|

 | Algorithman Deneric |
 | 5% | 27 41 | 5 79.121 |
 | | 248 554 | 254 78 | 20210
0 3191
 | | | 3 24
 |
|

 | Numported Reveces Income |
 | 5% | - | |
 | | - | |
 | | - |
 |
|

 | Viewed Income Project Commission | 7
 | 3% | | | ÷
 | | | | -
 | - | - |
 |
|

 | 1 mart Chartes | 7
 | 0.00 | | |
 | | 4 107 | 6 70 |
 | | |
 |
|

 | Commission of the second | - 2
 | 3% | | |
 | | | |
 | | | F
 |
|

 | Withdrawal from Capitalized Reserve (depend to operancy accord | <u></u>
 | | | | -
 | _ | - | - |
 | | | 1
 |
|

 | Vecarray Loss Readerbal Tenant Barra | 100710
 | in the last to a second s | | |
 | | 913 639 | |
 | 2 DIG 771 | 721 373 | 172
 |
|

 | Vecanty Lote - Restanter Tenant Assetsnee Teymores |
 | the chart want with the second of | | 131 447 |
 | | 110 400 | 178.0% | (19.40)
 | 1. (10 000 | CO 101 | E (20
 |
|

 | EFFECTIVE GROES IN | COME
 | | 000.211 | |
 | 642 CT 271 | | | 111
 | 114 114 | 14 711 |
 |
|

 | |
 | | | |
 | | | wag, mp / | 1.00
 | r 000.143 | F 476,001 | 981
 |
|

 | |
 | Tet Tage folde und annanging in relation | | |
 | | | |
 | | |
 |
|

 | | 1 1
 | | | | 8718
 | | | |
 | | |
 |
|

 | | _
 | | RE. #13 | 83 892 | 86718
 | \$7.865 | | | 68.820
 | 46,171 | |
 |
|

 | Manager's Barany |
 | | | · · | · ·
 | | | |
 | T | |
 |
|

 | Inspally Insurance and Other Benefits | - 3 5
 | | | | 50 501
 | 41 (0)7 | 83.625 | 44.049 | 10 171
 | 75 744 | 77 201 | - 7
 |
|

 | Administrative Rent Pipe Unit | 22
 | | | (th Perz) |
 | | | (10 082 | 10.454
 | | | P1
 |
|

 | Administration |
 | | 16 630 | 67,007 |
 | | | 40 840 | 60 371
 | 78,764 | | 78
 |
|

 | Office Expansion |
 | | | | · · · ·
 | _ | | |
 | r | 1 | _
 |
|

 | Legal Expense Property | 1.74
 | | | |
 | | | |
 | | | -
 |
|

 | Audi Extense | 30
 | b) | | 1752 |
 | | 1942 | 2 010 |
 | | 2279 | - 1
 |
|

 | Red Deors | 30
 | | | |
 | | 11 614 | 18.147 | >6 783
 | 044.87 | 20 120 | 20
 |
|

 | | 1 15
 | | | 20 201 | 27.930
 | 279.4975 | 79 454 | the sec | 10.710
 | | |
 |
|

 | L'money | _
 | | 62,771 | 44,399 | 46.817
 | 47 431 | 10 000 | | 83,879
 | 84 618 | | 19
 |
|

 | vy ane | 33
 | | | | 10.001
 | 1011 | 10.404 | | 21 219
 | | 22 Php T | 29
 |
|

 | Several Contractions | 35
 | | 20 978 | |
 | 44 279
27 204 | | | \$1,710
 | \$2.108 | Ld leng | 54
 |
|

 | Taxes and Literature | 1. 42
 | | | 62.720 |
 | | | 1.11 |
 | | | 79
 |
|

 | Free 6 state 1 dame. |
 | | 2000 | |
 | | | |
 | 103 000 | 100.200 | 108.
 |
|

 | Miscelanapus Taxes (, carries and Permits | 201
 | | 96 5/10 | \$2.491 | 10.4023
 | 01.543.8 | | |
 | | | •
 |
|

 | Bulk-outsi Taxon and Licon | 1 50
 | | | 1.1)1 | 100
 | 1,217 | 1254 | 1.200 | * 144
 | 1 787 | 13.004 | 75.
 |
|

 | Property and L would insurance | 2 3 5 1
 | | | |
 | | | |
 | | 80.478 | 69.
 |
|

 | Welser's Compensation | 3 3 9
 | | | 72.478 | 11919
 | 14 (162) | 10.032 | 17 270 | 38,970
 | 10 424 | 41 122 | 423
 |
|

 | Descrors & Officerer & while encyrance | 3 3 3
 | | | |
 | | | |
 | | | 1.1
 |
|

 | Mamban WhCo & Mapas |
 | | 81.300 | 82.478 | 83.818
 | 36 198 | 30.000 | 17.210 | 20 U II
 | 20 134 | 41.82 | 42.1
 |
|

 | 1.come |
 | | 79 781 | 61.029 | 13 001
 | 80 794 | 68 634 | 92 876 | en 233]
 | - 601 | 103 047 | 108.4
 |
|

 | Gentrality
Gentrality and Treat Removal | 3 59
 | | | Miena | 10.002
 | 77.1.30 | 70 474 | W 702 |
 | | |
 |
|

 | Security Payros/Contract | 3 3 9
 | | 29 27 | 99 213 | 11 299
 | | | |
 | 37, 164 | 34 100 | 10.0
 |
|

 | V Protes and Machinesen a But dathand Consumers of the second |
 | | | |
 | | | |
 | 12.0 | |
 |
|

 | Sub-falai Manierance Expenses | 354
 | | | 92.972 |
 | 36.212 | 0 902 | 42,940 | 64 0.70
 | 65 170 | 47.040 | 46.0
 |
|

 | opportive Services |
 | | | |
 | _ | | | 317,348
 | | | 346.8
 |
|

 | |
 | | | | 1 4452
 | 6 895 | 4.040 | 4271 | 0.482
 | 4718 | 4 154 | P 11
 |
|

 | TAL OPERATING EXPENSES |
 | | 104.021 | 121,000 | 140.004
 | 100.015 | 575 444 | |
 | | | -
 |
|

 | Cotoryos/Ground Laass Bose Rent/Band Pees |
 | | - | |
 | | | | 040.077
 | 447.481 | ANA DAR | 1000 11
 |
|

 | fond Mondonnet & ee | -
 | | - | | 165
 | 1.4 | 0 | - |
 | | _ | -
 |
|

 | pereing flowing Densel |
 | | | |
 | | | |
 | | |
 |
|

 | |
 | | 10,200 | 200 | 48 200
 | 19 200 | 18 200 | 18 200 | 19 200 1
 | 19.200 | 10.000 | 44.7
 |
|

 | War Rejuried Reserve 1 Decided | =
 | | 10,200 | 200 | 48 200
 | 10 200 | 48 200 | 10,00 | 19 200
 | 19 200 | 10 200 | 19 20
 |
|

 | Harr Regular Reserve 1 Depose
In an Regular Regime 2 Depose
equinal Reserve Deposels, Communities |
 | | 10 200 | 200 | 48 200
 | 10 200 | 48.300 | 10,000 | 19 200
 | 19 200 | 10 200 | 19 20
 |
|

 | Per Regula Reserve 1 Depose
Prim Regula Reserve 2 Depose
Adjunta Reserve Deposer, Communitia
Related Reserve Deposer, Communitia
Related Reserves/Greated Lease Base Rentillated Re |
 | | 11,200 | 10,300 |
 | | | |
 | | |
 |
|

 | New Regular Sectors 1 Denoise
Per Regular Segmes 2 Denoise
Regular Sectors Denoise Conferences
Regular Reserve Denoise Conferences
Regular Reserve Denoise Sectors Sectors For
OffAL OPERA Tool 2 J/PENSER (or Reserve Dis
PURPA, vm Reserve Denoise), Sector Reserve
PURPA, vm Reserve Denoise Preditors to
Reserve Denoise Preditors t | os
end Porta) |
 | 11,200 | 10,300 | 19.200 | 19,200
 | 18,300 | F8.300 | 11,200
 | 19,200 | 10.200 | 19.30 |
|

 | And Registed Research (project
The Registed Research (Derosek)
State-ball Research (Derosek), Communga
State-ball Research (Derosek), Sear Rentalised Po
OTAL GPERA Tool 3JPENBEB (or Research(C)), Sear RentBall
PUPA, or Research(C), Sear RentBall (
TOR(RA) Tool Secold (proCOMM muses OP 28)PIXAB)
IT OR(RA) Tool Secold (proCOMM muses OP 28)PIXAB) | PG)
 | | 11.300
11.300 | 18,200
841,710 | 19.200
DBL (BA
 | 19.200
870 015 | 10,200
100 000 | 18.300
610 pmp | 111,200
630
(177 | 17,200 | 10,200 | 19.34
Per,344
 |
|

 | And Reputed Service (Lingues)
The Reputed Reputer (Lingues)
Rep-table Reputer (Lingues)
Rep-table Repeted Reputer (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues)
DFA (Lingues) | 100 mg
 | | 11.300
11.300 | 18,200
841,710 | 19.200
DBL (BA
 | 19.200
870 015 | 10,200
100 000 | 18.300
610 pmp | 111,200
630
(177 | 17,200 | 10,200 | 19.34
Per,344
 |
| Abs PLGV (Not musc B017 (BAPCC)) X110 EU7 1407 1407 1407 1407 1408 1408 (1408) (140

 | And Reputed physical Company
The Reputed Reputer Company, Command
Reputed Reputer Company, Command
Reputed Reputer Company, Command
Reputed Reputer Company, Comp | 100 mg
 | the surveyory to mental surveyory and | 11.300
11.300 | 18,200
841,710 | 19.200
DBL (BA
 | 19.200
870 015 | 10,200
100 000 | 18.300
610 pmp | 111,200
630
(177 | 17,200 | 10,200 | 19.34
Per,344
 |
| BB OF CASE /P LOV BLAW (THE Y STATE SHOW) DELAY (DATA FOR Y STATE SHOW) DELAY (STATE SHOW) DELAY

 | Mar Maguda ginesana (prosei
Than Maguda ginesana (prosei
Bah-walin Annone (prosei
Rah-walin Annone (prosein)
Rah-walin Annone (prosein)
PLPA (with Severand (), Bane Revolt
PLPA (with Severand (), Bane Revolt
PLPA (with Severand (), Bane Revolt
PLPA (with Severand (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revolt (), Bane Revolt (), Bane Revolt
Bane Revolt (), Bane Revo | 100 mg | Color annuality of strated statistics at
 | 11.300
11.300 | 18,200
841,710 | 19.200
DBL (BA | 19.200
870 015
 | 10,200
100 000 | 18.300
610 pmp | 111,200
630 (177 | 17,200
 | 10,200 | 19.34
Per,34 |
| Intermediate laward: Data Intermediate

 | Alter Altraptical generations - (proposi
Alter Altraptical generation 2 Demositi
Rept-self Internet-Chargeson 4 Demositi
Rept-self Internet-Chargeson 4 Demositi
PENA on Repose-Rept-Scheme Rept-Scheme
PENA on Rept-self-Scheme Rept-Scheme
PENA on Rept-self-Scheme Rept-Scheme
PENA on Rept-Scheme Scheme Scheme
PENA on Rept-Scheme Scheme Scheme
PENA on Rept-Scheme br>PENA on Rept-Scheme Scheme
PENA on Rept-Scheme Scheme
To TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TO TAL NARD DEBT Scheme
TAL DEBT Scheme
TAL NARD DEBT Scheme
TAL DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL NARD DEBT Scheme
TAL | hender
dirender | Color annuality of strated statistics at
 | 11.300
11.300 | 18,200
841,710 | 19.200
DBL (BA | 19.200
870 015
 | 10,200
100 000 | 18.300
610 pmp | 111,200
630 (177
 | 17,200 | 10,200 | 19.34
Per,34
 |
| Ling of Burgers (2000) Ling of Burgers (2000) <thling (2000)<="" burgers="" of="" th=""> Ling of Burgers (2000)<!--</td--><td>And Reput of Presents - (press
The Reput Reput Press
Reput Reput td><td>hender
dirender</td><td>Color annuality of strated statistics at</td><td>11.200
214+123
214+123
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124+124+124+124+124+124+124+124+124+</td><td>10.200
641.733
32.274</td><td>11 007</td><td>19.300
879.015
73.010</td><td>11,200
100,000
11127</td><td>18.300
610 600
3 720</td><td>19,200
638 (977
</td><td>19.300
661 (61</td><td>10.000</td><td>19.34</td></thling>

 | And Reput of Presents - (press
The Reput Reput Press
Reput Reput | hender
dirender | Color annuality of strated statistics at |
11.200
214+123
214+123
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124+124+124+124+124+124+124+124+124+ | 10.200
641.733
32.274 | 11 007 | 19.300
879.015
73.010
 | 11,200
100,000
11127 | 18.300
610 600
3 720 | 19,200
638 (977
 | 19.300
661 (61
 | 10.000 | 19.34 |
| Control Market Mark 1/2 Market M

 | Administration of homore's (proved
the magnetic process of proved
the magnetic process of proved
Red-wide Neurosciences
Red-wide Neurosciences
Red-wide Neurosciences
DPA or References. Bear Adversary
DPA or References. Bear Adversary
DPA or References. Bear Adversary
Statistics of the second
Statistics of the second
S | Hang)
Duendur) | One exercises is proved another all
Characteristics in provid excitation of
The exercision of everyor provides on
 | 11.200
214+123
214+123
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124
214+124+124+124+124+124+124+124+124+124+ | 10.200
641.733
32.274 | 11 007 | 19.300
879.015
73.010
 | 11,200
100,000
11127 | 18.300
610 600
3 720 | 19,200
638 (977

 | 19.300
661 (61 | 10.000 | 19.34 |
| Interdence (a transmission) Interdence (a transmission) Interdence (a transmission) Non-Color (a transmission) Interdence (a transmission) Interdence (a transmission) Non-Color (a transmission) Interdence (a transmission) Interdence (a transmission) Non-Color (a transmission) Interdence (a transmission) Interdence (a transmission) Non-Color (a transmission) Interdence (a transmission) Interdence (a transmission) Non-Color (a transmission) Non-Color (a transmission) Non-Color (a transmission) Non-Color (a transmission) Non-Color (a transmission) Non-Co

 | Addr Albergidg Rhessons, 1 (proper
Address Republic Property Commence
Republic Republic Property Commence
Republic Republic Commence
Republic Republic Republic Commence
Republic Republic Republic Republic Republic Republic
ET OFERA THIS BLIPS RESIDENCE
ET OFERA THIS BLIPS RESIDENCE
REPUBlic Republic Republic Republic Republic Republic
REPUBLIC Republic Republic Republic Republic Republic
Republic Republic Republic Republic Republic Republic Republic
Republic Republic Republic Republic Republic Republic Republic
Republic Republic | None)
Dendur]
Dendur] | One approximation of a service memory and
Contain approximation of anyong interfaces of
anyong approximation of anyong interfaces of
Contained approximation of anyong interfaces of
Contained approximation of anyong interfaces of
Contained approximation of anyong interfaces of
Contained approximation of anyong interfaces of the
Contained approximation of anyong interfaces of the Contained approximation of the
Contained approximation of the Contained approximation of the Contained approximation of the
Contained approximation of the Contained approxim |
11,200
526 123
30 120
20,100
20,100
20,100 | 15.500
541.733
23.275
23.275
23.275 | 19 200
50 004
19 200
19 200
19 200
19 200
19 207 | 19.200
210 015
12.010
13.010
 | 11,300
11,300
8 822 | 18.300
519.000
3.720 | 19,200
638 (977
23,464)
11,664) | 19,300
661 (01)
31 Alar
(7 Ala)
 | 10.300
001.005
11.2.040
(12.004) | 19.34 |
| Name Number of and give a version of a list of

 | Advance and a general of present of present of the analysis of present of present of the analysis of present of the analysis o | None)
Dendur]
Dendur]
 | Bine anymous o your annabu at
One anymous o your ange ange
the ange ange ange
the second ange ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second ange
by second an | 11,200
526 123
30 120
20,100
20,100
20,100 | 15.500
541.733
23.275
23.275
23.275 | 19 200
50 004
19 200
19 200
19 200
19 200
19 207
 | 19,200
270 015
12,010 | 19,340
19,340
199 00
199 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
100
100
100
100
100
100
100
100
100 | 17.300
610 600
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
700
700
700
700
7000
7000
7000000 | 18,200
A31 977
-1,364
1,1 dbag
 | 18,300
663 661
21444
(7 453)
9701 | 19.300
904.005
113.304
(13.004)
(13.004)
0.2012 | 19.34 |
| TOTAL PATIENTS PROCEDED Subject ZZAS BL/Z1 GL/B

 | Administration of homore i (proved
the magnetic provide i (proved
the magnetic provide i (proved)
Bale-bale homore provide i (proved)
Bale-bale homore provide i (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (proved)
Diff (prove | None)
Dendur]
Dendur] | punk adamping in suche updante my
terre statistica di suche updante di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di
such adamping di such adamping di
such adamping di
such adamping di
such adamping di such adamping di
such a | 11,200
526 123
30 120
20,100
20,100
20,100 | 15.500
541.733
23.275
23.275
23.275 | 19 200
50 004
19 200
19 200
19 200
19 200
19 207 | 19,200
270 015
12,010
 | 19,340
19,340
199 00
199 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
100
100
100
100
100
100
100
100
100 | 17.300
610 600
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
700
700
700
700
7000
7000
7000000 | 18,200
A31 977
-1,364
1,1 dbag | 18,300
663 661
21444
(7 453)
9701
 | 19.300
904.005
113.304
(13.004)
(13.004)
0.2012 | 19.34 |
| Amount is functional and and the intervent member and intervent member and and and and and and and and and and

 | Mar Regult gives a large set of the set of t | None)
Dendur]
Dendur] | punk adamping in suche updante my
terre statistica di suche updante di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di such adamping di
such such di
such adamping di such adamping di
such adamping di such adamping di
such adamping di such adamping di
such a | 11,200
526 123
30 120
20,100
20,100
20,100
 | 15.500
541.733
23.275
23.275
23.275 | 19 200
50 004
19 200
19 200
19 200
19 200
19 207 | 19,200
270 015
12,010
 | 19,340
19,340
199 00
199 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
190 00
100
100
100
100
100
100
100
100
100 | 17.300
610 600
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7 720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
700
700
700
700
7000
7000
7000000 | 18,200
A31 977
-1,364
1,1 dbag | 18,300
663 661
21444
(7 453)
9701 | 19.300
904.005
113.304
(13.004)
(13.004)
0.2012
 | 19.34
797.30
(30.003 |
| University Diversity 1. And the prove state of a pr

 | Addr Allegal of Presents, 1 (preset
Address Allegal of Presents, 2 (preset
Detailed Reports (presets, 2 (preset))
Both-self Norman Schmeinen Labora E Jose Rentoll, en
Both-self Normann Schmeinen Labora E Jose Rentoll, en
TOTAL, 6 (PRIA) Tered ELPERTIBLES (or Resonance), Eleme Rentoll, en
ET OFRIA Tered ELPERTIBLES (or Resonance), Eleme Rentoll, en
ET OFRIA Tered ELPERTIBLES (or Resonance), Eleme Rentoll, en
ES Detailed Teres (and element), Element Rentoll, Eleme Rentoll, element
elements (element), element (element), element Rentoll, element
elements (element), element (element), element (element), element
elements (element), element
ES TALA FRANCES ELEMENT
ES TALA FRANCES ELEMENT
ES TALA FRANCES ELEMENT
ES TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES ELEMENT
EST TALA FRANCES
EST TALA F | | Byte second activity of second activity of
Byte second activity of second activity of second activity of
Byte second activity of second activity
of second activity of second activity of
Byte second activity of second activity of second activity of second activity of second activity of second activ | 11.200
564 (72)
31 110
cm (r40)
24 (160
24 (16 | 19.200
541.713
23.276
23.276
23.279
7.300
19.073 | 19 200
19 200
500 604
19 607
 | 19.200
£19.015
13.010
13.010
13.010
13.010 | 11,200
100 000
0 012
0 022
0 000
0 br>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
 | 19.300
610 680
3 720
3 720
5 170
5 170
9 177
30 690 | 15,200
438 977
 | 17,300
861 001
21444
(7,459
87,11
99,525 | 19.200
504.005
113.504
(11.044)
9.202
9.202
 | 19.34 |
| Monich RESAULL AECEPTS DEST EEN/CE Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Monich Resault Accept South & Statut () Um Home open min open ei an open Min Resault () Min Resault () Um Home open min open ei an open Min Resault () Min Resault () Min Resault () Min Resault () Min Resault () Min Resault () Min Resault () Min Resault () Min Resault () Min Resault () Min Re

 | Addre Albert de Fresonia - (prosel
ante al participa de la prosel
de la prosecta de la prosec | na) | Byte second activity of second activity of
Byte second activity of second activity of second activity of
Byte second activity of second activity of second activity of second activity of
Byte second activity of second activity of second activity of second activity of second activity of second activ | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771
 | | 19.000
19.000
19.005
12.010
12.010
13.010
13.010
14.072
 | 11,300
11,300
112
112
112
112
112
112
112
112
112
1
 | 18.300
610 680
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 97 1
99 102
9 9 10
9 10
9 10
9 10
9 10
9 10
9 10
9 | 19.200
994
695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Bit Cl Macazoni Recently a Angle () Los Test (Amount Recently a Angle () Los Marcin Recently a Angle () Los Test (Amount Recently a Angle () Los Test (Amount Recently a Angle () Los Marcin Recently Angle () Los Test (Amount Recently a Angle () Los Test (Amount Recently a Angle () Los Monte Angle () Amount () Los () Angle () Angle () Los () Angle () Los () Angle () Los () Angle () Los () Angle () Los () Angle () Los () Angle () Los () Angle () Los () Angle () Los () Lo

 | Advanced by Ansamu, I (proved) Advanced by | res)
logangs
d.cender)
d.cender)
10
10
10
10
10
10
10
10
10
10
 | Byte second activity of activation of the second activity of th | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.000
19.000
19.005
12.010
12.010
13.010
13.010
14.072

 | 11,300
11,300
112
112
112
112
112
112
112
112
112
1 | 18.300
610 680
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 97 1
99 102
9 9 10
9 10
9 10
9 10
9 10
9 10
9 10
9 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Bits Dest and an encoded a part of a cost of annumber of a cost of

 | Advanced by Ansamu, I (proved) Advanced by | raj
(reana)
() Lendur)
()
()
()
()
()
()
()
()
()
(
 | Byte second activity of activation of the second activity of th | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.000
19.000
19.005
12.010
12.010
13.010
13.010
14.072

 | 11,300
11,300
112
112
112
112
112
112
112
112
112
1 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 97 1
99 102
9 9 10
9 10
9 10
9 10
9 10
9 10
9 10
9 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Includent Diversity Allowing Allowing Allowing Balance Includent Diversity Allowing Balance Includent Diversity Allowing Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance

 | Advanced by Ansamu, I (proved) Advanced by | No Color
 | Che service of ended ended all Ches and the service of ended and the service of the ser | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.000
19.000
19.005
12.010
12.010
13.010
13.010
14.072

 | 11,300
11,300
112
112
112
112
112
112
112
112
112
1 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 97 1
99 102
9 9 10
9 10
9 10
9 10
9 10
9 10
9 10
9 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 113,344
747,344
(30,645)
42,100
42,100 |
| Includent Diversity Allowing Allowing Allowing Balance Includent Diversity Allowing Balance Includent Diversity Allowing Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Model Allowing Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Mathema Element Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance Includent Diversity Balance

 | Address of the server of process of the server of the serv | Areanes
D. Lenders
D. Lenders
D. Lenders
D. Social
D. Social | Che service of ended ended all Ches and the service of ended and the service of the
service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the ser | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0
 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 97 1
99 102
9 9 10
9 10
9 10
9 10
9 10
9 10
9 10
9 | 19.200
994
695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Bit State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State State Provide State

 | Addre Albergiel of Presond: 1 (provid
2014) Albergiel Dereck (Contractions)
Red-wide Neurosci Contractions)
Red-wide Neurosci Contractions
Red-wide Neurosci
Red-Wide Neurosci | International States of the second states of the se | Bene services to provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and provide methods and
Decempentations and provide methods and | 11.300
Sile 123
Sile | 16.200
641
793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2
720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 97 1
99 102
9 9 10
9 10
9 10
9 10
9 10
9 10
9 10
9 | 19.200
994
695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| MORAUNCE RESOLUTIA RECENT 1 DEST LERVES Unit of standard for any time for a substances Unit of standard for any time for a su

 | Morrison Construction of Construction Constructi | International States of the second states of the second
states of the second states of the second states of the second states of the se | Bene services to provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and
Decempentations and provide methods and provide methods and
Decempentations and provide methods and | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | |
19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Link Status Image: Sta

 | Advance and presents - (preset Advance and preset Advance and presets - (preset Advance and presets - (preset Advance and presets - (preset Advance and presets - (preset Advance and presets - (preset Advance and presets Advance Advance and preset Advance Advance Advance and Advance Adva | International States of the second states of the se | Che and a served a served as an adverter and a served as a
served as a served | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0
 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1
 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Bit J Markala Mit Color, Data Bit Street Test Add Didit (Street) is and Street and

 | Mar Albergiel Bresons I (provid
The Registed Resons I (provid
Dealer Status Control (provid)
Red-weld Resonaux Control (provid)
Red-weld Resonaux Control (provid)
Red-weld Resonaux Control (provid)
Red-weld Resonaux Control (provid)
Red-weld Resonaux Control (provid)
Red-weld Resonaux Control (provid)
Red-weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Control (provid)
Red-Weld Resonaux Resonaux Resonaux Resonaux Control (provid)
Red-Resonaux Resonaux Resonaux Resonaux Resonaux Resonaux Resonaux
Resonaux Resonaux Resonaux Resonaux Resonaux Resonaux Resonaux
Resonaux Resonaux | International States of the second states of the se
 | Che and a served a served as an adverter and a served as a served | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | |
19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 | | | | | | | | | | | |
| AAADCONING Statework for gate states there are distributions ord ord <td>Advance Bartel of Presents - (preset Advance Bartel of Presents - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Dealers</td> <td>Peli
lenete
01. ender
1. 2.2 %
1. 2.2 %
1. 2.5 %
2. 5 %</td> <td>Constraints of second sectors of the local sectors of the local sec</td> <td>11.300
Sile 123
Sile /td> <td>16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771</td> <td></td> <td>19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000</td> <td>11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0</td> <td>18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000</td> <td>19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000</td> <td>19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1</td> <td>19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2</td> <td>19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44</td> | Advance Bartel of Presents - (preset Advance Bartel of Presents - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers Republic Research - (preset Dealers | Peli
lenete
01. ender
1. 2.2 %
1. 2.2 %
1. 2.5 %
2. 5 % | Constraints of second sectors of the local sectors of the local sec | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994 695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.304
Tel.301
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.442)
(30.44 |
| Providence procession Providence procesin Providence processin <t< td=""><td>Advanced by Reserved & Consol Advanced & Densel Advanced Advanced</td><td>Inequal; Inequal; II: 3.5% II: II: II: II:</td><td>Constraints of second sectors of the local sectors of the local sec</td><td>11.300
Sile 123
Sile /td><td>16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771</td><td></td><td>19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000</td><td>11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0</td><td>18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000</td><td>19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000</td><td>19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1</td><td>19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2</td><td>113,344
747,344
(30,645)
42,100
42,100</td></t<> | Advanced by Reserved & Consol Advanced & Densel Advanced | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sectors of the local sectors of the local sec | 11.300
Sile 123
Sile | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 113,344
747,344
(30,645)
42,100
42,100 |
| Lobitation (Linear Control (Linear Status (Linear

 | Advance Banders & Densel Advance Banders & Densel Den | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sectors of the local second sectors of the local second sectors of the local second sectors of the local second sectors of the local second sectors of
the local second sectors of the local sectors of the local sec | 11.300
Silo 12)
Silo 12)
Silo 12)
Silo 13)
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 12)
Silo | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | |
19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 113,344
747,344
(30,645)
42,100
42,100 |
| # Balance (stream) # Balance (st

 | More Registing Research, 1 (provid More Registing Research, 2 (provid Registing Research, 2 (pr | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the
second sections of the se | 11.300
Silo 12)
Silo 12)
Silo 12)
Silo 13)
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 12)
Silo | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | |
19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.30
797.30
(30.402
42°00
87.75 |
| Bigenetia Barray Barray Barray APP Avenues g 6 km/s 112 mm

 | Advanced by Second () proved Advanced by Second () proved Advanced by Second () proved Advanced By Second By Second By Second () proved Advanced By Second By Second () proved Advanced By Second By S | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sections of the second sections
of the second sections of the se | 11.300
Silo 12)
Silo 12)
Silo 12)
Silo 13)
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 12)
Silo | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000
13.0000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0
 | 18.200
610 000
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 |
19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.30
797.30
(30.402
42°00
87.75 |
| Society of Basing Column (Decod) Colu

 | Advanced by Asserting & Densel Advanced & Densel Advanced & Densel Advanced & Densel Densel Advanced & Densel Densel Advanced Densel | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sections of the se | 11.300
Silo 12)
Silo 12)
Silo 12)
Silo 13)
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 100
Per colo
Silo 12)
Silo | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771
 | | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000
13.0000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.300
610 680
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2
720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 |
19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.30
797.30
(30.402
42°00
87.75 |
| Discretion Discretion <thdiscretion< th=""> Discretion Discreti</thdiscretion<>

 | Advanced and presents - (preset Advanced and preset Advanced and preset Advanced Annuel (preset) Monced Annuel (pre | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second sections of the second
sections of the second sections of the se | 11.300
350 (2)
36 (2)
36 (10)
70 (1)
70 (1)
70 (1)
77 (1)
(1) 79()
71 (1)
72 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 (1)
74 | 16.200
641 793
32.276
22.276
23.276
24.771
24.770
24.771 |
 | 19.800
279.010
172.010
12.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.010
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0100
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.0000
13.00000
13.00000
13.00000
13.00000
13.0000000
13.000000000000000000000000000000000000 | 11, 300
110, 300
0 032
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 0
0 | 18.300
610 680
3 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
2 720
7
720
7
720
7
720
7
720
7
720
7
720
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
7
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
700
7000
700
700
7000
7000000 | 19,200
530 (777
- 1).000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
11.000
 | 19,000
001 001
11 440
(7 460)
9 77 1
99 102
19 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10 10
10
10
10
10
10
10
10
10
10
10
10
10
1 | 19.200
994.695
11.2.394
(11.094)
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.207
9.209
9.207
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.209
9.200
9.200
9.200
9.2 | 19.30
797.30
(30.402
42°00
87.75 |
| Bit Attria mediation 21 Jan 22 Jan 30 mm

 | Advanced by Second Company Company Advanced By Second Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sections of the
second sections of the se | 201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100 | 11.70 | 11 200
12 200
13 200
14 207
19 207
19 207
19 207
19 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
2 | 12.000
12.000
12.010
12.010
12.010
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.00000
12.00000
12.00000
12.00000
12.00000
12.0000000
12.0000000000 | 11 2 200
11 2 200
11 2 20
11 2 20
11 2 20
11 2 20
12 2
14 20 20
11 2 2
14 20 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14
20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20
14 20 | 1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730 | 15,000
15,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,00000
14,00000
14,0000000000 |
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000 | | 19.04
797.30
(30.00)
(20.00)
(21.00)
(21.00) |
| MR Deserved/or 64 Res 97 acc 14 ccc 1

 | Advanced by Second Construction Advanced By Second Construction Advanced By Second Construction Advanced By Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Second Construction Second Construction Second Second Construction Second Consecond Construction Second | Inequal; Inequal; II: 3.5% II: II: | Constraints of second sections of the second
sections of the second sections of the se | 201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100
201100 | 11.70 | 11 200
12 200
13 200
14 207
19 207
19 207
19 207
19 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
10 207
2 301
2 | 12.000
12.000
12.010
12.010
12.010
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.0000
12.00000
12.00000
12.00000
12.00000
12.00000
12.0000000
12.0000000000 | 11 2 200
11 2 200
11 2 20
11 2 20
11 2 2
12 2
2 2 br>2 2 br>2 2 2
2 2 2
2 2 2
2 2 2
2 2
 | 1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730
1730 | 15,000
15,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,0000
14,00000
14,00000
14,0000000000 | 11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000
11,000 |
 | 19.04
797.30
(30.00)
(20.00)
(21.00)
(21.00) |
| Bits A. Contrast Brown (Extension) Dirg A. Neumang, Statusses Dirg A. Neumang, Statusses Dirg A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses Dir A. Neumang, Statusses M. B. Status 1: A. Neumang, Statusses M. B. Status 1: Statusses, Status 1: St

 | More Regular Reveals Annual (provid | Inequal; Inequal; II: 3.5% II: II: | Che service or environ de environ de environ de environ de environ de environ de environ de environ de environ de environ de environ de environ de environ de environ de
environ de enviro | 38 123
38 123
38 123
38 123
38 120
7 200
7 200
7 200
7 200
1 200
2 100
7 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 20
1 2 | 10.000
441779
32.079
9.0011
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1. |
 | 13200
13200
13200
13010
1500
1500
1500
1500
1500
1500
1 | 113,200
113,200
11322
1600,000
11322
1652
1652
1652
1652
1652
1652
1652
16 | 1 1200
1 200
1 | 15,000
15,000
15,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000 | 11,200
001 pp1
12,44g
01 pp1
12,44g
01 pp1
12,44g
01 pp1
01
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11294
11 | 119.200
(30.001)
42.100
(21.70)
(21.70) |
| DRAWN 20100000000000000000000000000000000000

 | Advance Bartes (Provide) Advance Bartes (Provide) Advance Bartes (Provide) Advance Bartes Advance Advance Bartes Advance Advance Bartes Advance Advanc | Inequal; Inequal; II: 3.5% II: II: | Che service or environ de
environ de environ de environ de environ de environ de environ de environ de enviro | 38 123
38 123
38 123
38 123
38 120
7 200
7 200
7 200
7 200
1 200
2 100
7 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 20
1 2 | 10.000
441779
32.079
9.0011
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1. | |
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200 | 1 1 2 20
1 2 | 3 179
3 179
3 179
4 1 299
3 779
4 1 299
4 1 | 11,200
11,200
11,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200 | 17,300
19,300
19,001
19,001
19,001
19,001
19,001
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000 |
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594 | 19.300
797.30
(30.443
(30.443
(21.00)
(21.443
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(21.443)
(2 |
| Orik Report 1: Automotio G ALA/MCI Of Baseva 2: 5 of Rise th Op Exception Original

 | Advanced by Second Control (Provide) Advanced By Second Control (Provide) Second By Second Control (Provide) Second By Second Control (Second By Second Control (Second By Second Control (Second Control (Second By Second Control (Second Contro) Second Control (Second Control (Second Control (| Inequal; Inequal; II: 3.5% II: II: | Che service or environ de
environ de enviro | 38 123
38 123
38 123
38 123
38 120
7 200
7 200
7 200
7 200
1 200
2 100
7 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 20
1 2 | 10.000
441779
32.079
9.0011
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1. | |
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200 | 1 1 2 20
1 2 | 3 179
3 179
3 179
4 1 299
3 779
4 1 299
4 1 | 11,200
11,200
11,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200 | 17,300
19,300
19,001
19,001
19,001
19,001
19,001
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000
10,000 |
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594 | 19.30
Frf.36
(30.00)
42 00
(71.00)
12 200
12 br>10
10
10
100
100
100
1000
10 |
|

 | Advances of pressures 4 (press) Advances of press) Advances of press 4 Advances of press 4 Advances of press 4 Advances of press 4 Advances A | Inequal; Inequal; II: 3.5% II: II: | Che service or environ de enviro
 | 38 123
38 123
38 123
38 123
38 120
7 200
7 200
7 200
7 200
1 200
2 100
7 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 200
1 20
1 2 | 10.000
441779
32.079
9.0011
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1.1597
1. | |
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200 | 1 1 2 20
1 2 | 3 179
3 179
3 179
4 1 299
3 779
4 1 299
4 1 | 11,200
11,200
11,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200
1,200 | 19.000
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001
19.001 |
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594
11.594 | 19.30
Port, 30
(30.007
42° 00
42° 00
(71.007
(71.007
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
10.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.209
19.200
19.200
19.209
19.209
19.2000
19.2000
19. |
nt Reports 1 Tarang Gauree R Redent 1 Decorption R Redent 1 Vy Orbaueta R Redent 1 Vy Orbaueta Diter Reports 1 Rumang Balance Bit Redent 1 Vy Orbaueta R Redent 2 Rumang Resource R Resource R	Advanced by Second 4 (proved Advanced by Second 4 (proved Advanced by Second 4 (proved Barbard Researce Advanced Barbard Researce Barbarbard Researce Barbard Researce Barbarbard Researce	Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown	Processors is any of ensue of ensue of ensue of ensues	38 123 38 123 38 123 38 123 38 120 7 200 7 200 7 200 7 200 1 200 2 100 7 200 1 20 1 2	10.000 441779 32.079 9.0011 1.1597 1.		19.200 19.200	1 1 2 20 1 2	3 179 3 179 3 179 4 1 299 3 779 4 1 299 4 1	11,200 11,200 11,200 1,200	19.000 19.001	11.594 11.594	19.30 Frf.36 (30.00) 42 00 (71.00) 12 200 12 br>10 10 10 100 100 100 1000 10
R Medani 1 Vijerkinege Inter Abgeven internet gedanice R Medani 1 Vijerkinege Inter Abgeven internet gedanice R Medani 2 Vijerkinege R Medani 2	Advance of the second is (press) Advance of the second is (press) Control of the second is (press) Contro	Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown	Processors is any of ensue of ensue of ensue of ensues	11.300 11.300 35.123 31.130 95.110 10.101	10.000 441779 31.079 31.079 32		13 240 13 240 13 240 13 240 13 240 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 15 250	1 13 200 1 13 2	3 739 4 10 4 10	19,200 19,2000 19,2000 19,2000 19,2000 10,2000 10,2000 10,2000 10	17 244 9 17 244		19.34 79.74 79.74 90.92 90.92 90.92 90.92 10
R Bastriv 1 seases Chine Applied Reserve 1 Reserve 2 R Bastriv 2 R Searce 2 Reserve 3 Reserve 4 Reserv	Advanced and Section 2 (proved) Advanced and Section 2 (proved) Advanced 2 (pr	Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown	Processors is any of ensue of ensue of ensue of ensues	11.300 11.300 35.123 31.130 95.110 10.101	10.000 441779 31.079 31.079 32		13 240 13 240 13 240 13 240 13 240 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 15 250	1 13 200 1 13 2	3 739 4 129 4	19,200 19,2000 19,2000 19,2000 19,2000 10,2000 10,2000 10,2000 10	17 244 9 17 244		19.344 TP1,345 (30.042) 4,2100 4,2100 12,275 (71.047) 12,275 12,2
(RARBARY 2 - PUNNING 3 ALLANCE (Revine 2 (Rev	Advanced by Second () proved Advanced by Second () proved () proved Advanced by	Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown	Processors is any of ensue of ensue of ensue of ensues	11.300 11.300 35.123 31.130 95.110 10.101	10.000 441779 31.079 31.079 32		13 240 13 240 13 240 13 240 13 240 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 15 250	1 13 200 1 13 2	3 739 4 129 4	19,200 19,2000 19,2000 19,2000 19,2000 10,2000 10,2000 10,2000 10	17 244 9 17 244		19.34 79.74 79.74 90.92 90.92 90.92 90.92 10
Please of Second S	Advanced and Second (Consol Advanced and Second (Consol Advanced and Second (Consol Advanced and Second (Consol Advanced and Second (Advanced (Advanc	Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown	Processors is any of ensue of ensue of ensue of ensues	11.300 11.300 35.123 31.130 95.110 10.101	10.000 441779 31.079 31.079 32		13 240 13 240 13 240 13 240 13 240 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 15 250	1 13 200 1 13 2	3 739 4 129 4	19,200 19,2000 19,2000 19,2000 19,2000 10,2000 10,2000 10,2000 10	17 244 9 17 244		19.344 TP1,345 (30.042) 4,2100 4,2100 12,275 (71.047) 12,275 12,2
	Advanced and Second (Consol Advanced and Second (Consol Advanced Advanced Consol Advanced Advanc	Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown	Processors is any of ensue of ensue of ensue of ensues	11.300 11.300 35.123 31.130 95.110 10.101	10.000 441779 31.079 31.079 32		13 240 13 240 13 240 13 240 13 240 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 13 240 15 250 15 250	1 13 200 1 13 2	3 739 4 129 4	19,200 19,2000 19,2000 19,2000 19,2000 10,2000 10,2000 10,2000 10	17 244 9 17 244		19.344 TP1,345 (30.042) 4,2100 4,2100 12,275 (71.047) 12,275 12,2
Other Reported Records 2 Running Balance													

 | Advanced and presents (present) Advanced presents (presents) Advanced presents (presents) Advanced presents (presents) Advanced presents (presents) Advanced presents (presents) Advanced presents) Advanced presents (presents) Advanced presents | Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Dependence Meendown Dependence Meendown Dependence Meendown Charton Meendown Dependence Meendown Charton Meendown Scholen Meendown | Processors is any of ensue of ensue of ensue of ensues of
ensues of ensues | 11.300
11.300
35.123
31.130
95.110
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101 | 10.000
441779
31.079
31.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32 | | 13 240
13 240
13 240
13 240
13 240
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
15 250 | 1 13 200
1 13 2
 | 3 739
4 129
4 | 19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,2000
19,2000
19,2000
19,2000
10,2000
10,2000
10,2000
10 | 17 244 9
17 244 | | 190.0402
497.00
197.75
(11 cert)
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
12.202
1
 |
| | Advanced and presents (present) Advanced and presents (present) Advanced presents (present | Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Date 2.9% Date 2.6% Charlow 2.6% Date 2.6% Charlow 2.6% < | Processors is any of ensue of ensue of ensue of ensues | 11.300
11.300
35.123
31.130
95.110
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101 | 10.000
441779
31.079
31.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32 | | 13 240
13 240
13 240
13 240
13 240
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
15 250 | 1 13 200
1 13 2 | 3 739
4 129
4 | 19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,2000
19,2000
19,2000
19,2000
10,2000
10,2000
10,2000
10 | 17 244 9
17 244 | | 19. 544 (19. 19. 19. 19. 19. 19. 19. 19. 19. 19. |
|

 | Advanced and presents (present Advanced and present Advanced and present Advanced Advanced | Laboration 2.9% Laboration 2.9% Laboration 3.5% Laboration 3.5% Date 2.9% Date 2.6% Charlow 2.6% Date 2.6% Charlow 2.6% < | Processors is any of ensue of ensue of ensue of ensues of ensues of ensues of ensues of ensues
of ensues | 11.300
11.300
35.123
31.130
95.110
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101
10.101 | 10.000
441779
31.079
31.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32.079
32 |
 | 13 240
13 240
13 240
13 240
13 240
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
13 240
15 250
15 250 | 1 13 200
1 13 2 | 3 739
4 129
4 | 19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,200
19,2000
19,2000
19,2000
19,2000
10,2000
10,2000
10,2000
10 | 17 244 9
17 244 | | 19. 544 (19. 19. 19. 19. 19. 19. 19. 19. 19. 19.
 |

2.42

N. E.€ E.

*