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 Controller's Office of Public Finance

Potrero Bus Yard Modernization Bryant Street Affordable Housing \$3,000,000 Predevelopment Loan Request

Evaluation of Request for: \$3,000,000 Loan Committee Date: June 16, 2023

Prepared By: Robert Baca, Joint Development Director

Cindy Heavens, Senior Project Manager

MOHCD Construction Representative

Manager

Robin Wang and Brendan Dwyer

AHF Inclusionary: \$2,500,000

MOHCD Asset Manager: Omar Cortez, Asset Manager

Sources and Amounts of New Funds

Recommended:

AHF Jobs Housing: \$500,000

Sources and Amounts of Previous City Not Applicable ("N/A")

Funds Committed:

NOFA/PROGRAM/RFP: San Francisco Municipal Transportation

Agency ("SFMTA") Request for Proposals

("RFP") issued on April 9, 2021

Applicant/Sponsor(s) Name: Mission Economic Development Agency

(MEDA) & Young Community Developers

(YCD) & Tabernacle Community Development Corporation (TCDC)

collectively known as MY-T, pronounced

"Mighty".

EXECUTIVE SUMMARY

Sponsor Information:

Project Name: Potrero Yard Bryant Street Sponsor(s):

Affordable Housing

Mission Economic Development Agency, Young

Community Developers and Tabernacle Community Development Corporation

Project Address 2888 Bryant Street (cross street -(w/ cross St):

94131

Ultimate Mariposa Street), San Francisco, CA Borrower

Entity:

PY Bryant Street Housing, LP

Project Summary:

This request is 1) for predevelopment funding for Potrero Bus Yard Modernization – Bryant Street Affordable Housing and 2) to allow MOHCD to enter into a Memorandum of Understanding ("MOU") with SFMTA for the Potrero Bus Yard Modernization project. The Potrero Bus Yard Modernization Project will replace an obsolete, century-old bus yard with a modern, three-story, efficient bus maintenance and storage facility, equipped to serve SFMTA's growing fleet as it transitions to battery electric buses. As an electrical bus yard, there will be no fuel emissions from the buses and, for this reason, housing will be included with the bus yard modernization making the Potrero Bus Yard Modernization Project cutting-edge and innovative.

The Potrero Bus Yard Modernization Project site ("Principal Site") is located at 2500 Mariposa, between 17th Street to the north, Bryant to the west, and Hampshire Street to the east. SFMTA selected Potrero Neighborhood Collective ("PNC"), which is a joint venture between Plenary, Lead Developer of the Principal Site and bus yard, with Mission Economic Development Agency ("MEDA"), Young Community Developers ("YCD), and Tabernacle Community Development Corporation ("TCDC"), together called "Mighty" ("MY-T" or "Sponsors"). This predevelopment loan request for Potrero Bus Yard Modernization – Bryant Street Affordable Housing ("Bryant Street," or the "Project") is the first of potentially three affordable housing projects within the Principal Development.

The Project is currently planned as a 96-unit senior housing development located along Bryant Street. The Project is located on 18,000 square feet (sf") of the Principal Site. The Project is 5-stories and is accessed from the ground floor of Bryant Street. The Project shares a wall that runs parallel to Bryant Street with the bus yard for the 5-stories of the Project. Currently, Bryant Street is comprised of 56 studios and 40 one-bedrooms and includes a one-bedroom manager's unit. As a senior housing development, all units are at or below 60% MOHCD AMI. There will be 25% of the total units (24 units) set-aside for formerly homeless seniors or seniors experiencing homelessness and these units will be supported by the Local Operating Subsidy Program ("LOSP") subsidy. An additional 38 units (40% of total units) will receive the City's Senior Operating Subsidy ("SOS"). The Project also includes two commercial spaces totaling 4,000 sf, property management and resident services offices, and a community room. Laundry is located on every floor.

In addition to the MOHCD loan, proposed permanent financing includes tax-exempt bonds, 4% Low-Income Housing Tax Credits, Federal Home Loan Bank's ("FHLB's") Affordable Housing Program ("AHP"), State of California Department of Housing and Community Development's ("HCD") Multifamily Housing Program ("MHP") and Infill Infrastructure Grant ("IIG"), deferred developer fee, and general partner equity. Assuming the Principal Site begins construction in May 2024, construction is anticipated to start on the Project in December 2025, with construction completion anticipated in November 2027.

Project Description:

Project Type: Construction Type: Type I **New Construction**

Number of Stories: 5 Principal Site Lot Size 4.4 acres / 191,999 sf

(acres and sf):

Number of Units: 96 Project Lot Size (acres 0.04 acres / 18,000 sf

and sf):

Total Residential Area: 70,984 sf Principal Site Architect: **IBI** Arcadis **Total Commercial Area:** 4,000 sf **Project Architect:** YA Studio

Total Building Area: 153,000 sf General Contractor: To Be Determined ("TBD")

Land Owner: County and City of San Property Manager: **TBD**

Francisco

Total Development Cost \$82.596.315 Supervisor and District: Sup. Ronen D-9

(TDC):

TDC/unit: \$860,378 **Total Acquisition Cost:** \$50,000 Loan Amount Requested: \$3,000,000 TDC less land cost/unit: \$810,378 \$31,250

HOME Funds? No This Request Amount /

unit:

Parking? No

PRINCIPAL DEVELOPMENT ISSUES

Overall nature of PNC's proposal and selection:

MOHCD and SFMTA worked closely on crafting the affordable housing portion of the original Request for Proposals ("RFP"), which acknowledged and supported SFMTA's primary goal of replacing its aging bus facility. However, in its response to the RFP the PNC team proposed three Low Income Housing Tax Credit ("LIHTC") projects consisting of a senior housing project built next to the bus yard on Bryant Street, and two-family projects built on a super podium over the bus yard. The PNC team was selected to develop the overall project which included 287-units of affordable housing and 287 units of workforce housing. After the RFP was awarded, PNC hired a third-party consultant to conduct an independent feasibility study of the affordable housing proposal. The analysis deemed that the affordable housing as proposed was not feasible due to the uncertainty of funding and due to SFMTA interface requirements between the development of the bus yard and the housing. (At the time of the loan evaluation, one of the interface requirements is that the affordable and workforce housing must be completed one year after bus yard completion. However, SFMTA is currently negotiating a possible extension). As a result, MOHCD will only provide predevelopment financing for Bryant Street, which MOHCD staff has analyzed as the most feasible of the three LIHTC projects. See Sections 1.2 and 1.3.2.

Overall project complexity, coordination, and risk:

Given the challenges of building housing within a large modern bus facility, this Project carries a higher level of complexity and risk compared to the majority of the City's affordable housing portfolio. Significant and constant coordination will be required between PNC, SFMTA, and MOHCD regarding site control, design, cost, schedule, insurance, permitting, and Project requirements that may include Principal Site requirements. As a result, MOHCD is providing predevelopment financing just for Bryant Street because it is the most feasible development. See Sections 1.2, 4.2, 4.4, and 4.8.

Sponsors financial and technical capacity:

MY-T lacks the experience as lead developer and operator for a project of this scale and complexity. MY-T's affordable housing new construction development experience has been limited as a iunior partner in joint ventures. It is also unclear if the MT-Y team will be able to provide the financial guarantees needed to secure construction debt and tax credit financing. MT-Y team is looking to procure a third-party property manager subject to MOHCD approval. Due to MOHCD's concerns about MY-T's capacity to develop and manage three complex affordable housing projects, staff recommends predevelopment financing for Bryant Street only. PNC hired Kaila Price from Zen Development as their lead development consultant. See Sections 1.3.5, 1.3.6 and 1.3.7.2.

Financial feasibility:

The Project's financial feasibility is dependent on large funding awards outside of the MOHCD gap loan which include HCD's MHP and IIG, California Tax Credit Allocation Committee's ("CTCAC") State Credits, as well as City SOS and LOSP operating subsidies. MOHCD, which administers SOS and the LOSP housing subsidy, and Department of Homelessness and Supportive Housing ("HSH"), who administers LOSP supportive services grant, have not committed to providing SOS and LOSP subsidies at this time and these operating subsidies were not part of the RFP or MOHCD's \$35M financing commitment. Given the need to be competitive for MHP and the likely inability of seniors to afford rents on the higher spectrum of affordability, this Project will likely need significant operating subsidy to be feasible. See Sections 4.4, 6.4.1, and 7.

Interface risk:

To minimize construction disruptions at a future operational bus yard, the SFMTA has implemented interface requirements stipulating that all housing projects must be completed within one year of the bus yard achieving substantial completion. With the bus yard set to reach substantial completion by 2027, it is expected that the housing projects will need to be finished by 2028. These measures aim to streamline construction activities and mitigate potential disturbances or risks associated with building within an active bus yard. This ultimately provides the Sponsors approximately 5 years from the date of the Loan Committee's review of the predevelopment loan request to complete the Project, which challenging and risky given the competitive financing climate for affordable housing funding. As a result, there is a risk that the housing will not get built. Due to the constraints of these requirements on the housing, SFMTA is currently negotiating terms with PNC to extend the interface requirements, which would give housing more time to get built.

Commercial Space:

Identifying funds for the commercial space, which is currently proposed as \$2,216, 200 inclusive in the permanent MOHCD loan for the development, will add more complication and financial burden to the housing. In addition, MT-Y team will need to fund raise for any tenant improvements that the Project cannot absorb since the commercial tenants are planned to be public benefit community serving organizations. Per MOHCD Commercial Underwriting Guidelines, MOHCD does not fund tenant improvements. There is also lease up and long-term operational risk in a struggling San Francisco commercial market. See Sections 4.5.

Construction and design:

The inherent risks of combining housing with a massive SFMTA bus facility adds significant complexity to the Project. This will require coordination and technical expertise from the design, construction, engineering team as well as the Lead Developer overseeing the Principal Site. In addition, if PNC pursues additional housing on the podium, the ensuing design and engineering decisions could impact the Bryant Street project. For example, the bus facility's elevator shafts would have to get designed and built in a way that would allow for an extension into the family housing. This creates design but also financing risk that the future construction lender and tax credit investor will need to assess, as LIHTC projects are structured and operated as independent housing projects. In addition, Bryant Street will not be able to start construction until the basement supporting the Bryant Street project is completed. See Sections 1.1, 1.2, 4.2, and 4.4.

Project Type:

PNC is currently investigating the possibility of changing the Bryant Street project from senior housing to family housing. The primary motivation behind this exploration is to accelerate the delivery of housing units and improve the chances of obtaining financing from HCD (Housing and Community Development) and LIHTC (Low-Income Housing Tax Credits). If the project is transformed into family

housing, the sponsor could pursue Affordable Housing and Sustainable Communities Program (AHSC) funding, eliminate the need for operating subsidies, and enable the utilization of conventional debt. MTA will need to approve a project change for the Bryant Street project. The change will also need approval from the Planning department.

SOURCES AND USES SUMMARY

Predevelopment Sources	Amount	Terms	Status
MOHCD	\$3,000,000	3 yrs@ 3% Res Rec	This Request
Total	\$3,000,000		

Predevelopment Uses	Amount	Per Unit	Per SF
Hard Cost	\$0	\$0	\$0
Architecture & Engineering	\$1,294,573	\$13,485	\$18
Soft Costs	\$1,155,427	\$12,036	\$16
Developer Fee	\$550,000	\$5,729	\$8
Total	\$3,000,000	\$31,250	\$42

Permanent Sources	Amount	Terms	Status
MOHCD Gap inclds predev	\$6,408,851	57 yrs @ 3% Res Rec	Not Committed
HCD MHP	\$31,651,677	55 yrs @ 3% / 0.42% & Res Rec	Not Committed
IIG	\$6,083,954	Forgivable Grant	Not Committed
FHLB AHP	\$1,000,000	55 yrs @ 0%/ Deferred	Not Committed
Tax Credit Equity	\$37,094,279	0.940 per credit	Not Committed
GP Contribution	\$100		Not Committed
Deferred Developer Fee	\$357,454		Not Committed
Total	\$82,596,315		

Permanent Uses	Amount	Per Unit	Per SF
Acquisition	\$50,000	\$521	\$1
Hard Cost	\$63,298,849	\$659,363	\$892
Architecture & Engineering	\$2,726,939	\$28,406	\$38
Soft Costs	\$13,963,073	\$145,449	\$197
Developer Fee	\$2,557,454	\$26,640	\$36
Total	\$82,596,315	\$860,378	\$1,163

1. BACKGROUND

1.1. Project History Leading to This Request.

On April 9, 2021, SFMTA issued a Request for Proposals ("RFP") to replace an obsolete, century-old bus yard with a modern, three-story, efficient bus maintenance and storage facility. The RFP also included up to 575 units of housing which was a housing goal and not a requirement for the RFP. This RFP was outside of the traditional MOHCD procurement process and the SFMTA selection criteria was heavily weighted towards the bus yard proposal.

During the RFP process, the City team, which included SFMTA, Office of Economic Workforce and Development ("OEWD"), MOHCD, and several consultants, met numerous times with each team to provide technical support. In those meetings, the City team expressed concerns with PNC's desire to propose all 575 units of housing using traditional affordable housing financing. This included 287 units of housing financed with LIHTC and HCD financing. The housing proposal also included 287 units of work force housing structured as a Joint Powers Authority ("JPA").

The other challenge was that the City could not influence or provide guidance to the bus yard or housing components proposal beyond what was specified in the RFP due to the competitive nature of the RFP process. However, once PNC was selected, MOHCD promptly highlighted concerns regarding feasibility of the housing proposal. These concerns prompted Plenary to hire Devine & Gong for an independent analysis, which confirmed MOHCD's initial analysis that the housing proposal was not feasible.

According to the Devine & Gong feasibility report, affordable housing developments within the Principal Site would require longer development timelines and significantly more City and State financial resources to be deemed feasible. While SFMTA is negotiating its interface requirements, potentially resulting in more time to build the housing, MOHCD is unable to commit additional funds beyond the current allocation of \$35M, given the existing funding climate.

SFMTA and PNC entered into a Predevelopment Agreement dated November 2, 2022 ("PDA") that covers both the bus yard and housing proposal. The PDA addresses design work and construction pricing up to 100% schematics, entitlements, CEQA approval, community outreach, bus yard only design-built procurement, and approval of the Project Agreement. The PDA allows for performance payments to PNC where SFMTA covers developer fees and reimburses PNC for completed work. The PDA does not apply to affordable housing including Bryant Street. If the predevelopment loan is approved by the Loan Committee, MY-T will follow MOHCD's loan disbursement process for Bryant Street and payments of developer fees for affordable housing are described in Section 6 of this loan evaluation and will be incorporated into Bryant Street's predevelopment loan agreement.

1.2. <u>Applicable NOFA/RFQ/RFP.</u> (See Attachment E for Threshold Eligibility Requirements and Ranking Criteria)

On December 23, 2020, the San Francisco Office of Contract Administration, on behalf of the SFMTA, released the results of the Request for Qualifications ("RFQ") process for the Principal Site. The Request for Proposals ("RFP") was issued on April 9, 2021 which requested proposals to build SFMTA a new bus facility with up to 575 units of housing including 50% of the units as affordable housing. In the RFP phase a list of three qualified developers and their corresponding project teams were invited to compete to reimage the existing Principal Site. In addition to the Potrero Neighborhood Collaborative, LLC ("PNC"), the other two teams invited to respond were Potrero Mission Community Partners (with SFHDC and Jonathan Rose as affordable and market rate developers, respectively), and Potrero Yard Community Partners (with Mission Housing Development Corp. and Emerald Fund as affordable and market rate developers).

PNC was selected; of the other two teams, one did not meet SFMTA's requirements outlined in the RFP and the other did not submit a final proposal. Both teams initially proposed a single low-income housing project due to feasibility concerns. Although PNC was selected, MOHCD had concerns about the feasibility of the proposed 575 units of housing after conducting an internal analysis. As of the date of this Loan Evaluation, PNC and SFMTA are negotiating new terms extending the interface requirements which would give the housing more time to get built.

Since the RFP selection and Notice to Proceed, Presidio Development Partners, PNC's workforce/market rate housing developer, left the PNC team when they realized that a JPA structured workforce housing was not feasible.

- 1.3. <u>Borrower/Grantee Profile.</u> (See Attachment B for Borrower Org Chart; See Attachment C for Developer Resume and Attachment D for Asset Management Analysis)
 - 1.3.1. <u>Borrower.</u> The borrower entity for predevelopment, construction/permanent-gap financing will be PY Bryant Street Housing, LP. The Sponsors (MEDA, YCD, and TCDC) will establish the PY Bryant Street Housing, LP before a predevelopment loan is finalized and executed by MOHCD. The general partner of the limited partnership, MY-T Bryant Street Housing, LLC, a limited liability company, will have a 0.01% ownership in the to-be-formed limited partnership. The partners in the MY-T Bryant Street Housing, LLC are TCDC with a 51% ownership, MEDA with a 48% ownership, and YCD with 1% ownership. Please see Attachment B for the ownership chart.

1.3.2. Joint Venture Partnership. MEDA, YCD and TCDC will share joint responsibilities during the predevelopment, construction, and permanent conversion phases of the Project. The joint venture partnership is established to build the capacity of Emerging Developers (TCDC and YCD) and Community-Based Developers (MEDA, TCDC and YCD), all of which are BIPOC Developers as defined by the HCD's funding regulations. The Sponsors executed a tri-party Memorandum of Understanding – Potrero Yard Modernization Project dated January 31, 2023 ("MOU") outlining each party's ownership, roles and responsibilities and developer fee split. The MOU assumes that the Principal Site will contain three affordable housing developments (Bryant Street planned as senior housing and two affordable family developments). However, with the loan evaluation and loan request MOHCD has committed to only funding Bryant Street up to a not to exceed amount of \$35 million. The Sponsors may need to amend the MOU if only Bryant Street is developed within the Principal Site.

The lead owner of the general partner, TCDC, will be eligible to enter State Financing pools for both BIPOC (which requires 51% ownership) and HCD Emerging Developer set-aside. If unsuccessful in the set-aside rounds, the State Tax Credit rounds would automatically roll to the Geographic Pool where MEDA will continue using their experience and ability to score points to support the Project.

Assuming the affordable housing is built on the 7-story podium, the Sponsors have divided responsibilities among the 3 proposed affordable housing sites and commercial spaces with each Affordable Housing Developer responsible for its share of each affordable project and with a different lead owner of the general partner that will participate in the limited partnership for each site. Also, this ownership structure gives the lead owner of the affordable housing the first right to purchase the respective project for debt and taxes at the end of the 15-year investor regulatory period. This ownership structure will produce a huge asset on the balance sheet of each lead developer of the affordable housing development within the Principal Site, thereby building significant borrowing capacity.

1.3.3. <u>Demographics of Board of Directors, Staff and People Served.</u> The demographics for board and staff of TCDC, MEDA, and YCD are as show below:

TCDC

Board: TCDC's nine-member Board of Directors, all of whom are African-American, including 2 women, and no less than one-third residing or working in San Francisco as required by the By-laws.

ii Staff:

- Organization: TCDC is headed by Dr. James McCray, Jr., its Executive Director. Additionally, project management staff is comprised of two senior development project managers, each with over 25 years' experience in planning and development in San Francisco and one junior project manager.
- Development Team: The TCDC development team is 100% African American, with 4 full time professional staff, composed of one woman and three men. An additional professional African American woman is contracted at no less than 50% FTE, initially intended to fulfill TCDC's Community Engagement role in the Principal Development.

MEDA

i Board: MEDA's nine members Board of Directors are75% Latinx and chaired by Rafael Yaquián.

ii Staff:

- Organization: Luis Granados (Chief Executive Officer) leads MEDA with its Chief Operating Officer and Chief Financial Officer, one of whom is Latinx and both positions are filled by women. 75% of the 12-person Management team are people of color and 60% identify as Latinx. MEDA's current staff is 74% Latinx; 15% White; 7% Asian/Pacific Islander; 1% Black; 3% Mixed/Other.
- Development Team: The team of 17, including the Director, are 95% people of color, over 2/3 Latinx, 1% Black and over 50% women.

YCD

i **Board:** YCD's Board of Director/Trustees consists of 12 members; of those 12 members 11 identify as BIPOC and there is a 50/50 split between those who identify as male and female.

ii Staff:

- Organization: YCD's Senior Management consists of over 50% identifying as Black/African American and the remaining 40%+ identifying as people of color with a 3:1 ratio of female to male. Our departments share similar representation as our leadership with over 80% of our workforce identifying as BIPOC and a 3:1 ratio male to female.
- Development Team: YCD's Development team currently consists of 3 team members 2 of which identify as female and BIPOC.
- 1.3.4. <u>Racial Equity Vision.</u> As a joint venture between three BIPOC-led affordable housing developers, the Sponsors racial equity vision for the

Principal Site, which includes Bryant Street, is to empower low-income residents, diversity and coalition-building, and social-economic justice through asset building and community development.

Each Affordable Housing Developer was founded with a diversity, equity, inclusion idea and makes clear racial equity statements on their websites. TCDC's initial focus was economic development, youth education, and job skill training for unemployed and re-entry members of the community. In the first five years of existence TCDC successfully executed multiple education and program services.

MEDA racial equity statement and mission from its website is "Rooted in San Francisco Mission District, MEDA is advancing a national equity movement by building Latino prosperity, community ownership and civic power."

YCD website states that "Young Community Developers aims to break the cycle of generational poverty for communities of color."

1.3.5. <u>Relevant Experience.</u> TCDC is the lead Sponsor on the Project but has not led an affordable housing development in this capacity or provided any sole financial guaranties (construction loan guaranty, tax credit guaranty, operating deficit guaranty, or other required guaranties) on an affordable housing project to date. However, because they are an Emerging Developer as defined by HCD, TCDC is expected to score competitively with HCD's and California Tax Credit Allocation Committee's ("TCAC") Emerging Developer pool. For more specifics about TCDC's experience, please see Attachment C.

MEDA is the affordable housing developer bringing the experience points to the general partner of the Project. From 2020 to 2022, as a non-controlling general partner, MEDA was part of the team that completed four-tax credit new construction developments listed below.

Project Name	Project Type	Construction Type	Placed In Service
Casa Adelante -1296 Shotwell	Senior	Type I/III	2020
Casa Adelante – 2060 Folsom	Family	Type I/III	2021
Casa Adelante – 2828 16 th Street (Formerly known as 1990 Folsom)	Family	Type I/III	2022
Casa Adelante – 681 Florida	Family	Type I/III	2022

MEDA has stated that they provided several joint guaranties on the four developments listed above and on five tax-credit buildings in the Mission-Castro cluster of MOHCD's RAD Portfolio development that

were placed in service from 2016-2018. The Project allows MEDA, TCDC and YCD to continue to gain housing development experience. For more of MEDA's specific experience, please see Attachment C.

YCD has not provided any project guaranties on an affordable housing project to date. YCD continues to participate in affordable housing developments with larger affordable housing developers to gain experience. In YCD's latest new construction project at Mission Bay 9A, YCD is a 20% partner. For Mission Bay 9A, YCD contributed to successful NOFA application(s) like IIG, contributed to the assembling of the development team, and had an active role in the design process. YCD also attended weekly construction updates. For more of MEDA's specific experience, please see Attachment C.

1.3.6. Project Management Capacity. Because Bryant Street is a portion of the Principal Site and due to commitments and obligations of the PNC to SFMTA the project management team for Bryant Street is large. Below is a list of MOHCD's primary contacts and their full time equivalent ("FTE") assigned to the Project. For details about the people listed below and all the people assigned to this Project and the Principal Site, see Attachment C – Affordable Housing Resourcing Plan, which has resumes of the entire team and includes the individual Sponsors development resumes.

Karoleen Feng, MEDA's Director Community Real Estate, will spend 40% FTE on the Project. For the Principal Site and the Project, Feng is the Project Executive with ultimate responsibility over the technical, commercial, and financial solutions for the affordable housing projects in the Principal Site. Feng has close to 20 years of affordable housing development experience. During financial feasibility during predevelopment, Feng is the primary contact for the Project.

Kaila Price, Zen Development Consultant, is the Senior Project Manager for the day-to-day project management of the team, alongside the Deputy Project Manager. Price will spend 80% FTE on the Project. Price is responsible for the day-to-day management of the development phase for all of the affordable housing developments in the Principal Site. Price is the main point of contact for MY-T. Price also worked for MOHCD as a real estate project manager from 2007- 2010.

Seth Furman, MEDA's Senior Project Manager - Production will spend 95% FTE on the Project. For the Principal Site and the Project, Furman is the Deputy Project Manager and responsible for the day-to-day project management of the Affordable Housing Team, alongside the Project Manager.

Todd Clayter, TCDC's Project Manager II, will spend 65% FTE on the Project. For the Project, Clayter is the Senior Project Specialist. Clayter oversees TCDC's asset management and resident engagement responsibilities and guides LIHTC financing and compliance responsibilities as managing general partners.

Monica Almendral, YCD's Project Manager, will spend 60% FTE on the Principal Site inclusive of the Project. For the Project, Almendral will serve as the Community Engagement Support to lead community engagement and support entitlement process as main contact for MY-T.

1.3.7. Past Performance.

1.3.7.1. <u>City audits/performance plans.</u> MOHCD's Community Development staff reports that YCD and TCDC have numerous service delivery contracts with MOHCD. There are no performance issues with any of their contracts. Both YCD and TCDC hire locally, train and support their staff, negotiate work plans including attainable goals, provide effective monthly reports, maintain strong compliance systems and are responsive in their communications. In addition to their own work, YCD and TCDC are the fiscal sponsors for several smaller grassroots agencies who do excellent community centered work. All these contracts are connected to former public housing sites with mixed populations (families and seniors). MOHCD's Community Development staff is confident in YCD and TCDC's ability to provide community engagement and develop appropriate support for the neighborhood during construction and for residents upon occupancy.

MEDA partnered with Bridge on five RAD senior projects (25 Sanchez, 462 Duboce, 255 Woodside, Mission Dolores and 3850 18th Street). They were responsible for community engagement, relocation and coordinated support with the services partner, Sequoia Living. MEDA also hires locally, trains and supports their staff, and fulfills contract negotiations and monthly reports as well as providing responsive communication.

1.3.7.2. Marketing/lease-up/operations. YCD and TCDC have no experience working with MOHCD's DAHLIA system, which has been required for marketing, lotteries and lease-up on multifamily development since 2017. Because TCDC and YCD have not leased an affordable housing development using DAHLIA, no performance assessment exists for them. While the affordable housing developments in the Principal Site will allow YCD to gain experience, MOHCD staff will commit to additional staff time to oversee and train this emerging developer.

MEDA has worked on outreach for 1296 Shotwell, 1990 Folsom, 2060 Folsom, and 681 Florida. MEDA excels in on-the-ground marketing to their community, helping applicants apply and helping applicants with the lease-up process. However, MEDA has no experience completing the MOHCD Marketing Plan, income qualifying using the TCAC methods, or managing a lease-up. MOHCD staff strongly suggest this team hires a marketing and lease up expert(s) to handle the Marketing Plan and compliance for the rental placements at minimum for the first affordable housing development. If the affordable housing developments are built on the podium and if the lease ups overlap due to meeting SFMTA's interface requirements for completion, a marketing and lease up expert(s) should be brought on to assist with lease up of all developments.

All three organizations have displayed a commitment to Racial Equity as defined by MOHCD. MOHCD staff does not foresee an issue with targeted marketing to communities of color but has concerns about lack of experience with marketing, lease-up and compliance, staffing, and meeting timeline goals – most importantly the tax credit deadlines. MOHCD staff noted that MEDA struggles with maintaining staff and timely lease- up on its Small Site developments using the MOHCD income qualification methods.

MOHCD staff further recommends that MY-T establish clear metrics and milestones throughout the development process due to MY-T's inexperience and to build capacity.

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

Site Description	
Zoning:	The Principal Site is currently zoned Public Use (P) with a split 65-X Height and Bulk district. The zoning for the Principal Site will to be modified via the establishment of a Special Use District.
Maximum units allowed by current zoning (N/A if rehab):	To Be Determined ("TBD") and will be based on entitlement path.
Number of units added or removed (rehab only, if applicable):	N/A
Seismic (if applicable):	SFMTA completed a number of planning and feasibility studies for the Principal Site that are relevant for the Project including a Geological Study by Arup/RYGC dated November 2019 in which seismic information discussed below was included.
	The site is located within the northwest-southeast trending Fort Point–Hunters Point shear zone. The site does not fall

	within an Alquist-Priolo fault zone (California Geological Survey, 2019). The geological map does not record any faults within the site boundary; however, two inactive faults are mapped to the southeast of the site, defining the mapped outcrop of the bedrock forming Potrero Hill. The faults are projected northwestwards towards the site with uncertainty but are not mapped within the site boundary.
Soil type:	Langan Engineering and Environmental Services, Inc., in their preliminary geotechnical evaluation completed in March 2023 found :
	In the northeast corner of the site, the existing maintenance building is founded directly on the weathered Serpentinite and Shale rock. The top of rock then dips steeply to the southwest and was proven to be at least 69 feet below grade surface ("bgs") in BH-02 near the southwest corner of the site. Where it is not present at or close to the ground surface, the weathered rock is generally overlain by varying thicknesses of dense to very dense sand which is in turn overlain by loose to very dense clayey sand. In the northwest corner of the site a layer of stiff to very stiff sandy clay is locally present above the clayey sand layer. Fill of varying thicknesses exists across the entire site. The nature and thickness of the various stratigraphic units are described in more detail below: • Fill: Outside the footprint of the existing building, the site is covered by a pavement consisting of asphalt over concrete on the order 10 to 12 inches thick. Below this, the Fill generally comprises silty sand and silty gravel between 0.8 and 6.0 feet thick. The thicker Fill encountered in BH-04 is likely indicative of a backfilled excavation associated with the construction of the maintenance building. The single borehole located within the maintenance building (BH-05) encountered a 7-inch-thick concrete slab overlying approximately 3.5 feet of artificial sand fill. • Sandy Clay: In the northwest corner of the site, a localized layer of stiff to very stiff Sandy Clay was encountered beneath the Fill to a depth of about 5 to 8 feet bgs. • Clayey Sand: Loose to very dense Clayey Sand was present in all boreholes on the site except those in the northeast corner where weathered rock is near the ground surface. It was typically a dark yellowish brown and encountered in thicknesses ranging from 7.5 to 21.2 feet.
Environmental Review:	Langan Treadwell Rollo completed a Phase 1 Environmental Site Assessment dated May 2014 which revealed one controlled recognized environmental condition ("CREC") in connection with the Principal Site. Residual petroleum hydrocarbons are present beneath the eastern portion of a former underground storage tank ("UST"). San Francisco Department of Public Health ("DPH") issued administrative case closure with no additional investigation required in regard to the former UST on August 24, 2000. A soil management plan ("SMP") and a health and safety plan ("H&SP") may be

Adjacent uses (North):	required prior to any construction and/or construction activities within the sidewalk near the former UST locations. In addition, this assessment revealed evidence of de minimis environmental conditions at the site identified as minor oil staining on the concrete floors within the warehouse area. The site is within the expanded Maher Ordinance Zone. SFMTA completed a Phase II Environmental Site Assessment conducted by AEW Engineering dated November 6, 2018 to comply with DPH's Article 22 Compliance. See Environmental Issues section below for further details. Franklin Square Park
Adjacent uses (South):	PDR - Office & light industrial (including KQED headquarters)
Adjacent uses (East):	PDR - Office & light industrial
Adjacent uses (West):	PDR - Office & light industrial
Neighborhood Amenities within 0.5 miles:	Grocery Stores Safeway Gus' Market Whole Foods Pharmacy Safeway Pharmacy Places of Worship Lineage Church San Francisco Gospel Church SFGC St. Gregory's Episcopal Church Healthcare Zuckerberg San Francisco General Hospital
Public Transportation within 0.5 miles:	16 th & Mission Street BART Station Muni Lines: 12, 27, 22, 33, 55, 9, 9R, 90, 292, 397
Article 34:	None of the Principal Site's affordable housing developments are exempt. The Project will need to receive Article 34 approval before the predevelopment loan can be executed.
Article 38:	Not Exempt. From the RFP, "Expanded Maher Area, February 2014 map and may be subject to the provisions of Health Code Article 22A which is administered by SFDPH."
Accessibility:	The Project will follow TCAC and California Building Code (CBC) 11B requirements, which generally require 10% of total units to be accessible for mobility impaired and 4% of total units accessible for hearing and visually impaired.
Green Building:	The affordable housing developments in the Principal Site, which includes the Project, will meet the minimum TCAC Green Building requirements and the City's Green Building Code. The Principal Site will be certified as LEED Gold based on the USGBC.

Recycled Water:	Exempt. The property is not located in a designated recycled water use area.
Storm Water Management:	Exempt. The property is not located in a designated recycled water use area.

- 2.1. <u>Description</u>. The Potrero Bus Yard Modernization Project site ("Principal Site") is located at 2500 Mariposa. The Principal Site is between 17th Street on the north, Mariposa Street on the south, Bryant on the west, and Hampshire Street on the east. The Principal Site currently contains a two-story 1948 built concrete building over a basement (approximately 31,680 square feet) that occupies approximately half of the site. The remaining portion of the existing site is asphalt-paved surface parking. The Principal Site is not located within any currently known or potential historic districts, although the existing Potrero Yard building is considered a historic resource.
- 2.2. Zoning. Other than what is provided in the Site Description chart above under Section 2, there is no additional zoning information. SFMTA has requested that the lead developer apply for entitlements for the full proposed housing project. However, MOHCD predevelopment funds in this loan are only covering the cost for Bryant Street whether it remains a senior development or changes to a family development.
- 2.3. Probable Maximum Loss. N/A, the Project is new construction.
- 2.4. Local/Federal Environmental Review. For the Principal Site, SFMTA filed an environmental review application for the Project with the Planning Department on November 20, 2019 (the "CEQA Application"). The Planning Department issued a preliminary project assessment for the Project (Case No. 2019-02188ENV) on May 22, 2020 (the "Preliminary Project Assessment"), and a draft Environmental Impact Report for the Project (Case No. 2019-02188ENV) on June 30, 2021 (the "Draft EIR"). SFMTA anticipates the EIR will be submitted to the Planning Commission for certification in summer 2023. SFMTA will continue to be the CEQA sponsor working in close collaboration and with support from PNC. SFMTA will finance the environmental review of the Principal Site and does not plan to pass the costs to PNC. Any of the affordable housing developments that will be built adjacent to the Project to the bus yard of the Principal Site or on the seventh story podium of the Principal Site will benefit from the CEQA determination and will not be required to re-apply for CEQA.
- 2.5. <u>Environmental Issues</u>. SFMTA conducted and completed asbestos and lead studies and a hazardous material survey for the Principal Site and the survey and these studies were provided in the RFP. SFMTA financed these studies and does not plan to pass the costs of the studies to PNC.
 - a. Phase I/II Site Assessment Status and Results. Phase I and II are discussed in the chart above in Section 2.

- b. <u>Potential/Known Hazards.</u> Asbestos Containing Materials (ACMs) were observed on accessible areas of the building interior, exterior, and roofing. Sampled materials were confirmed to be positive for asbestos content upon laboratory analysis. Samples of the painted surfaces and window putty were reported by the laboratory as containing lead above the detection limit of the analytical method. PNC has not yet evaluated the cost implications for asbestos removal and asbestos abatement will be completed prior to the existing building being demolished. Abatement of asbestos is part of the Common Infrastructure costs that will be split with Bryant Street as described in Section 4.8.
- 2.6. Adjacent uses and neighborhood amenities. In addition to the amenities in the Site chart above, the following amenities relevant to seniors are within ½-mile from Bryant Street as a senior affordable housing development:

Health Care

- Mission Neighborhood Health Center
- Native American Health Center
- 899 Valencia Street Care Center
- Sutter Pacific Medical Foundation

Senior Services

- Mission Neighborhood Centers
- Centro Latino de San Francisco
- Ruth's Table
- Mission Cultural Center for Latino Arts

Hair Salons

- Pirate Salon
- Great Image Salon
- Raul Anthony Pro

Parks

- Franklin Square
- In Chan Kaajal Park

Services/Retail

- Chase Bank
- US Post Office
- Xfinity for cable television
- AT&T Store
- T-Mobile
- Petco
- San Francisco SPCA
- SAGE Veterinary Centers
- Best Buy
- Fitness/Exercise
- Mission Bowling Club
- 24 Hour Fitness

- 17th Street Athletic Club
- Mission Recreation

In addition 4 coffee shops and several restaurants are within a ½-mile from Bryant Street.

2.7. <u>Green Building.</u> Green features will be determined during predevelopment and expected to meet the minimum TCAC Green Building Requirements and the City's Green Building Code.

3. COMMUNITY SUPPORT

3.1. <u>Prior Outreach</u>. SFMTA launched a comprehensive community engagement and outreach strategy in 2017 for the Principal Site called "Building Progress Program." Shortly after the Building Progress Program was initiated, the planning phase of Potrero Yards began. During this time SFMTA engaged the community on topics and design aspects (collectively known as Decision Points) that could impact the design of Potrero Yards. Over a 5+ year process SFMTA held a number of community events: townhalls, Potrero Yard facility tours, and neighborhood working group meetings. SFMTA provided most of this feedback and data in the RFP for development team respondents.

Since being selected, PNC including MY-T has held two neighborhood working group meetings and one community wide meeting between November 8, 2022, to January 10, 2023.

- 3.2. <u>Future Outreach</u>. Through PDA, PNC is responsible for public outreach and engagement and is also responsible for the roles and responsibilities described in the PDA under Section 7.6 Community Outreach and Public Relations. In the PDA PNC is required to submit an LD Outreach Plan which aligns with SFMTA Public Outreach and Engagement Team ("POET") structure and includes engagement per project phase, timing, and meeting frequency. POET is SFMTA's team that has developed public outreach and engagement requirements for any capital project regardless of size or complexity. The LD Outreach Plan draft was submitted to SFMTA prior to this loan request.
- 3.3. <u>Proposition I Neighborhood Notification</u>. Proposition I Neighborhood Notification is required for Bryant Street and all affordable housing developments that may become part of the Principal Site.

4. DEVELOPMENT PLAN

- 4.1. Site Control. The land of the Principal Site is owned by SFMTA.
 - 4.1.1. <u>Proposed Property Ownership Structure</u> PNC will subdivide the Principal Site into four air-rights parcels through a final subdivision or parcel map. The four air-rights parcels will be for the housing sites within the Principal Site: Bryant Street, two family developments, and one workforce housing. SFMTA will enter into a MOU with MOHCD to

manage the ground lease for the Bryant Street. However, the ground lease of the air-rights parcel will be between SFMTA and PY Bryant Street Housing, LP, a California limited partnership. PY Bryant Street Housing, LP will own the improved Bryant Street development within the Principal site.

4.2. Proposed Design.

Principal Site: The Principal Site design intent and design is more fully described in PNC's RFP response. The housing and commercial spaces within the Principal Site will contain:

- a basement of approximately 66,689 gross square feet ("gsf") that occupies approximately a quarter of the site. This basement is planned to contain the overall building systems for the Project and the transit facility ("bus yard").
- a 4-story bus yard/transit facility of approximately 630,617 gsf at ground level;
- The Project will be located at ground level and constructed over the basement; two family-affordable housing developments, and one workforce housing project will be constructed on a seventh-story podium. All of the residential housing totals approximately 487,699 gsf, 575 units and 13-stories;
- Approximately 12,366 gsf of commercial space with 4,000 gsf included in the Project and one space, approximately 8,000 gsf, independent of any housing at ground level, and as the of the RFP response was located on 17th and Hampshire Streets.

PNC has completed 50% Schematic Design ("SD's") for the Principal Project. Designs for the Principal Project continue to change; the most recent change reduced the total affordable units of the Principal Project from 575 to 571. While Bryant Street is part of the Principal Project, once 100% SD's are completed for the Principal Project, Bryant Street may continue on its design path independent of the remaining Principal Project, inclusive of the basement, because Bryant Street does not require a podium to begin construction.

Bryant Street: With an entrance on Bryant Street, the Project is 5-story senior affordable housing development with two elevators and 96 units. The units are a mixture of 56 studios and 40 one-bedrooms.

Do all units meet	Yes, all ur	nits exceed the TCA	C minimum	SF.
TCAC minimum SF?	Unit Type	TCAC Minimum SF as written in 6/16/2021 TCAC Regulations 10325(g)(1)(B)	Average Unit SF by Unit Type	Bryant Street unit type percentage greater than TCAC minimums
	0-BDR	200	483	242%
	1-BDR	450	666	148%
Residential SF:	70,984 gsf			
Commercial SF:	4,000 gsf			
Bicycle Parking	Yes, 20 spaces are provided though the Project and as a senior development the Project is only required to put in 10. Since the Project has no parking, the Sponsors want to encourage alternative modes of transportation for the overall Project Site. If the Project remains senior housing the projects should investigate and analyze adding electrical bicycle rents for the senior population at Bryant Street and the impact to adding electrical bicycle rentals to the permanent and/or operating budgets.			
Building Total SF:	153,000 g	ısf		

- 4.3. Proposed Rehab Scope. N/A The loan request is for new construction.
- 4.4. MOHCD's Construction Supervisor/Construction Representative's Evaluation. The proposed design makes efficient use of the site located at the corner of Mariposa St and Potrero Ave where there is a current SFMTA bus vard. This site would be transformed into a 13-story structure with SFMTA bus yard at the ground floor with utilities and systems in a basement shared with the affordable housing site parallel to Bryant Street. The subject property in this loan evaluation is one of the affordable housing sites that can be constructed adjacent to the bus yard over the basement and essentially at ground level. The subject property, Bryant Street, starts at ground level on the western edge of the bus yard in the Principal Project and is parallel to Bryant Street while two family and one workforce housing projects – none of which are covered under this proposed loan request – would sit on top of the bus yard in the Principal Project and Bryant Street building "podium" at the seventh story. Technically, the housing construction costs will include Bryant Street, a to-be-determined portion of the basement, and small retail areas that are within the Project and located on the ground floor.

MOHCD's Construction Representative Manager, Robin Wang, ran a cost analysis based on similar senior buildings under construction and already

completed from the MOHCD database. The construction cost received from the Sponsors seems to be based on 50% schematic design. Further updates will be provided as the Project progresses. However, based on what was provided by the Sponsors, the average cost per unit is \$568,261 and \$761/sf (See Attachment H - Cost Comparative), roughly 16% more per unit than the comparable projects and 17% more in cost per square foot. Bryant Street's cost estimate is higher than those of comparable projects in the portfolio of similar building type, population served and functionality. The cost estimate includes \$5.1M of cost escalation in addition to MOHCD's allowable design, bid, and plan check contingencies. The subject property is projected to start construction by May 2025. The Sponsors proposed 2.8% Design contingency, 2.8% bid contingency, 2% plan check contingency and 5.1% hard cost contingency and these contingencies meet MOHCD's guidelines. Based on the current industry's projection on construction cost inflation (6% per year) for the next two years, and 15% cost escalation in two years the \$5.1M escalation seems reasonable for this project.

However, there are still many unknowns —e.g., potential design changes, environmental remediation, construction cost escalation, supply chain issues, inflation/deflation, interest rate, if there are any shared costs with the bus yard, whether the Project will use the same general contractor as the bus yard, and building code change, etc. All these factors could contribute to the future construction cost fluctuation.

- 4.5. <u>Commercial Space.</u> The SFMTA's PDA states that 10,000 sf of the Principal Project must be for commercial use. Sponsors are responsible for all the commercial components of the Principal Project.
 - Space Description. One ground floor commercial space to be approximately 4,000 gsf. This space will serve 3 to 4 Mission neighborhood-based, retail or community-serving non-profit organizations.
 - Commercial Leasing Plan. The proposed MOHCD gap loan would include approximately \$1,519,844 for commercial warm shell cost for the commercial spaces that are included with the Project and the Project's commercial spaces are intended to be public benefit/community serving spaces. There is a commercial space planned at 17th and Hampshire Streets that is not associated with the affordable housing development in the Principal Project. MOHCD's \$35 million budget toward the affordable housing developments in the SFMTA Potrero Bus Yard project will not fund any of the commercial costs related to the development of 17th and Hampshire Streets.

MOHCD will require the Sponsors to provide MOHCD and MTA a preliminary commercial space plan for the commercial spaces included in the Project prior to the Project's site permit submittal. Prior to 100%

- design development, the Sponsors must submit to MOHCD an updated commercial space plan and tenant improvement plan and executed Letter of Intent ("Commercial LOI") with commercial tenants. No portion of MOHCD's funds may be used for tenant improvements. For this reason, Sponsors must provide a commercial development budget, a tenant improvement proforma showing proposed financing for the tenant improvements for MOHCD review and approval at least 90 day prior to gap funding request.
- Operating Pro Forma. Currently Sponsors show no rental income from commercial flowing through the residential development. However, Sponsors in their application suggested a rent of \$0.25 per square foot and common area maintenance ("CAM") reimbursement for a communitybased nonprofit. To receive a below market commercial rent, Sponsors must provide MOHCD prior to the execution of the Commercial LOI comparable commercial rents in the area. In addition, Sponsors have to provide evidence that a rent above \$0.25 per square foot would be infeasible for the community-serving nonprofit to maintain along with fundraising for tenant improvements. Also, regardless of the tenant (community serving or nonprofit) all tenants must cover the CAM associated with the Principal Development. As Bryant Street, as a senior housing development, plans to use two State HCD sources and the two sources are 3 times the amount of MOHCD loan, MOHCD wants the Sponsors to analyze separating the commercial space from the residential housing in the event that there is costs savings or cash flow from the commercial, MOHCD does not intend to proportionately share costs with State HCD.
- Tenant Improvement Build Out. The Sponsors will work with potential commercial tenants in the Bryant Street Design Document Phase ("DD's") to understand potential commercial tenants needs and to deliver a warm shell space, including restroom build out, at Project completion. The selected tenant will coordinate with their own design and construction teams to complete the TI improvement build out which will be subject to City prevailing wages requirement. The selected commercial tenant will bring their own funds to complete the design and construction of the tenant improvements. A funding plan for tenant improvement must be submitted, reviewed and approved by MOHCD at least 90 days prior to the gap funding request.
- 4.6. <u>Service Space</u>. Sponsors are planning for 6 resident services offices totaling 900 gsf or approximately 150 gsf per office space.
- 4.7. <u>Interim Use.</u> Interim Use of the Principal Site is the responsibility of SFMTA and is not included in the loan evaluation.
- 4.8. <u>Infrastructure.</u> Infrastructure for the affordable housing components of the Principal Project is the responsibility of the Lead Developer, Plenary. The design, construction and financing are part of Plenary's bus yard obligation. Common Infrastructure is the physical infrastructure component that is

shared between the bus yard and the housing components of the Principal Project and is defined in the PDA - Section 1.41.

As stated in the PDA's Technical Requirements, the systems and spaces of the Principal Project include - structural system, building envelope, signage and wayfinding systems, building mechanical, electrical, and plumbing systems and common utility systems, fire and life-safety systems, civil and site utility systems, and the building spaces to support these systems, any shared circulation and any common use spaces, and these spaces make up the Common Infrastructure. The Common Infrastructure can be integrated or independent systems of each component within the Principal Project.

The costs for Common Infrastructure include the physical infrastructure as well as additional shared costs - City's Prior Costs, City Predevelopment Costs, Lead Developer's Predevelopment Costs for entitlements and outreach, legal, design for the common infrastructure, financing costs for the common infrastructure.

The agreed upon cost allocation for the bus yard and the housing is based on the gross square feet of each component. The Percentage of Common Infrastructure Cost allocated to the Housing and Commercial Component, abbreviated as "PCIH" in the RFP and defined in the PDA, is 44.9% and the affordable housing allocation is currently 24.1%. Bryant Street is a suballocation of the Principal Project. Bryant Street's infrastructure/PCIH cost is currently estimated at \$2,989,869 and is shown on the MOHCD Proforma Tab 4b - Permanent Sources and Uses under Offsite Improvements. The cost allocation of the Project's portion of PCIH attributed to affordable housing portion is currently 6.21%, which is less than the proportional share by gross square footage. The Offsite Improvement includes the costs of demolition and sitework and not the structural costs to support the other housing components proposed in separate phases if those phases proceed. Prior to request for funding commitment letter, Sponsors are to provide an itemized estimate of the PCIH costs and showing what portion of the PCIH will be basis-eligible and ineligible.

Note that MY-T proposes using project level IIG or Qualified Infill Area IIG funds as a source for the Offsite Improvement costs shown on the MOHCD proforma.

4.9. <u>Communications Wiring and Internet Access.</u> As stated in the MOHCD Underwriting Guidelines ("MOHCD UG"), the Sponsors are to request the most recent MOHCD Communications Systems Standards from the MOHCD Construction Representative Manager ("MOHCD CRM") for the Project. Prior to MOHCD execution of the predevelopment loan agreement, MOHCD will provide the Sponsors with the MOHCD Communications Systems Standards dated September 16, 2021.

- 4.10. <u>Public Art Component.</u> As stated in the September 19, 2017-memo to Director of Cultural Affairs from MOHCD Acting Director, the Art Commission component of MOHCD funded development is 1% of hard cost of construction multiplied by the percent of the project funded by MOHCD. As MOHCD has committed \$35 million to the Project, SFMTA has calculated the art component to be \$350,000 and the amount is independent regardless of whether the two affordable housing developments on the podium are constructed. For this reason, while MOHCD's contribution to the Project is currently estimated to be less than \$35 million and MOHCD's art contribution for the Project would be \$64,089, (1% of the MOHCD permanent loan for Bryant Street), MOHCD is contributing the full \$350,000 for the art component for the Project.
- 4.11. Marketing, Occupancy, and Lease-Up. MOHCD's marketing policies and procedures will be applied to all units. Marketing and occupancy outreach for the Project will be conducted in accordance with all applicable fair housing laws. MY-T will conduct outreach to neighborhood-based, non-profit housing corporations, agencies and other low-income housing advocacy organizations that maintain waiting lists. Units that are not Plus Housing or subsidized by LOSP and/or other operating subsidies contributed by HSH, will be entered in a lottery and subject to San Francisco preferences. (Currently, no Plus Housing is planned for the Project, but as feasibility and project type will continue to evolve, it is possible that Plus Housing units may be added as a population with units set aside in the marketing plan.) Among all eligible applicants, additional preferences will be observed in the following order:
 - 1. San Francisco Redevelopment Agency Certificate of Preference Holders,
 - 2. Displaced Tenant Housing Preference (Ellis Act/OMI) Certificate Holders,
 - **3.** Neighborhood Resident Preference (25% of lottery units given the expected HCD-MHP funding to the Project), and
 - 4. Live or Work in San Francisco.

Marketing materials will be printed in Chinese, English, Spanish and Tagalog, and published in a variety of publications that represent a broad range of non-English speaking populations.

In PNC's RFP response, the Project had 12 studios and 15 one-bedrooms at 50% TCAC AMI. MOHCD has concerns regarding the marketability of 50% TCAC AMI units for seniors. During discussions prior to this loan request, MOHCD requested that the Sponsors have the senior units income averaging at 40% MOHCD AMI with no studios at 50% MOHCD AMI, and the MOHCD proforma with this request reflects MOHCD those recommendations.

- 4.12. <u>Relocation.</u> N/A There is no tenant relocation associated with the Project. SFMTA is responsible for the relocation of its offices and the existing bus yard prior to construction of the Principal Project.
- 5. DEVELOPMENT TEAM: Based on the PDA requirements, the PNC design team consisting of IBI Arcadis and YA Studios will design the Principal Project inclusive of Bryant Street to 100% schematics. Plant Construction priced out the housing up to the 100% schematic design.

After 100% schematics, the bus yard will go out to bid for a design build contract. The proposal at this time is for housing is to continue with a more traditional design delivery method. The Sponsor will need to procure a construction manager and general contractor. MOHCD and MY-T are currently discussing options for identifying the housing architect post 100% schematics.

Development Team				
Consultant Type	Name	SBE/LBE	Outstanding Procurement Issues	
Architect	IBI Arcadis	N	N	
Landscape Architect	IBI Arcadis	N	Z	
JV/other Architect	YA Studio	Υ	Z	
Architect	TBA	Y/N	Y/N (Describe below)	
General Contractor	TBD	Y/N	Y/N (Describe below)	
Owner's Rep/Construction Manager	TBD	Y/N	Y/N (Describe below)	
Financial Consultant	Community Economics, Inc. ("CEI")	Y	N	
Other Consultant	Zen Development	N/A	N	
Legal	Goldfarb Lipman	N	N	
Property Manager	Avanath	N	N	
Services Provider	TBD	Y/N	Y/N (Describe below)	

- 5.1. <u>Procurement Plan.</u> Additional information regarding procurement is available in the Affordable Housing Projects Resourcing Plan. (See Attachment C.) MOHCD has given MT-Y direction to procure a construction manager and general contractor. MOHCD and MY-T are still discussing if it is beneficial to procure an architect or to instruct MT-Y team to start negotiating a design contract with YA Studios.
- 5.2. Opportunities for BIPOC-Led Organizations. MY-T is working with the Lead Developer to establish goals, outreach, hiring and retention methodologies for BIPOC led organizations. For construction and design opportunities, MY-T will work with the Lead Developer to establish an LBE goals that will require SFMTA approval and will be described in an LBE Utilization Plan. The LBE Utilization Plan has been submitted to SFMTA and PNC is currently waiting for a response. In addition, MOHCD staff needs to review the LBE Utilization Plan, as well. MY-T will lead the outreach efforts to grass-roots business and employment organizations, stakeholders and BIPOC communities citywide that MY-T regularly engages to promote business and

employment opportunities while balancing the project feasibility and will document this effort in the LBE Utilization Plan.

- 6. FINANCING PLAN (See Attachment F for Cost Comparison of City Investment in Other Housing Developments; See Attachment G and H for Sources and Uses)
 - 6.1. <u>Prior MOHCD/OCII Funding</u>: N/A No prior MOHCD/OCII funding.
 - 6.2. <u>Disbursement Status.</u> The project has incurred \$581,005 for architect design fees and legal costs dating back to January 1, 2021. The Citywide Affordable Housing Loan Committee approves payment of costs no earlier than January 1, 2021 and no more than \$581,005 and only if these costs are deemed acceptable and correspond to predevelopment budget attached herein.
 - 6.3. Proposed Predevelopment Financing
 - 6.3.1. <u>Predevelopment Sources Evaluation Narrative</u>
 MOHCD is the only lender providing predevelopment funds. The MOHCD predevelopment loan totals \$3,000,000.

6.3.2. Predevelopment Uses Evaluation:

6.3.2. Predevelopment Uses Evaluation: Predevelopment Budget				
Underwriting Standard Meets Notes				
Sinder writing Standard	Standard?	Notes		
	(Y/N)			
Acquisition Cost is based on appraisal	N/A	Not included. The Site is currently owned by the SFMTA and there are no property taxes or other holding costs.		
Holding costs are reasonable	N/A	See comment above.		
Architecture and Engineering Fees are within standards	Υ	Total Predev Architectural design fees are \$1,294,573 which is within Underwriting Guidelines ("UG").		
Consultant and legal fees are reasonable	Y	While the legal fees at \$10,000 for this complicated project appear low at predevelopment, because the predevelopment budget includes 10% soft cost contingency, staff accepts the estimated amount of legal presented in the predevelopment budget.		
Entitlement fees are accurately estimated	Y	While the entitlement/permit fees at \$500,000 for this complicated project appear low at predevelopment, because the predevelopment budget includes 10% soft cost contingency, staff accepts the estimated amount of entitlement/permit fees presented in the predevelopment budget.		

Construction Management Fees are within standards	Y	CM Fee is estimated at \$44,000 during predevelopment. This meets MOHCD UG's as the amount is below the MOHCD maximum allowable fee of \$4,200/month not to exceed \$50,400 annually. Predevelopment is assumed to occur for 12 months.
Developer Fee is within standards	Υ	Total Dev Fee during predevelopment of \$550,000 complies with MOHCD Developer Fee Policy.
Soft Cost Contingency is 10% per standards	Y	Soft Cost Contingency is 10%
Other standard – Community Outreach	N	Community Outreach is \$70,000 for the Bryant Street portion of the 7-year outreach plan for the Principal Project. While this amount for community outreach is higher than community outreach on MOHCD's more recent projects, due to the complicated and extension outreach plan for the Principal Project within the SFMTA's POET structure, staff accepts this cost.

- 6.4. <u>Potential/Proposed Permanent Financing</u> The permanent financing being presented to demonstrate the project's overall feasibility but not intended to be presented for approval at this time.
 - 6.4.1. <u>Permanent Sources Evaluation Narrative</u>: The Borrower proposes to use the following sources to permanently finance the Project:
 - 1) MOHCD Loan (\$6,408,851): The MOHCD loan amount is inclusive of the predevelopment loan. MOHCD anticipates making a \$35 million loan to only one affordable housing development within the Principal Project due to financial feasibility of all sites, competition for affordable housing financing, and SFMTA's interface completion requirements of all housing within the Principal Project. If this Project does not receive MHP, MOHCD anticipates funding only Bryant Street and none of the podium developments. However, if two family developments on the podium become feasible and assuming nominal costs increases, Sponsors will have approximately \$29 million available for the two family-developments on the podium if those developments get constructed.

MOHCD needs to determine if this \$35 million for Bryant Street includes operating subsidy. City operating subsidies were not

contemplated when MOHCD set aside capital funding in its pipeline budget.

- 2) **Private mortgage (\$0.00)**: No private mortgage is assumed for the Project at this time since the Debt Service Coverage Ratio is below 1.00 since debt cannot be assumed on the LOSP units.
- 3) HCD MHP (\$31,651,677): Based on the 2023 TCAC HCD Opportunity Map, the Principal Project is located in a Moderate Resource Area. (High and highest resource areas have characteristics that have been shown by research to support positive economic, educational, and health outcomes for lowincome families.) Projects in non-high/highest resource areas are less competitive for MHP. In 2022, MHP was oversubscribed by 4 to 1; additionally, funding for senior housing is a limited percentage of the funding pool. The Sponsors plan to apply for MHP in HCD Super NOFA in spring 2024 and at that time may be competing with two other senior developments in San Francisco. Based on the 2022 MHP Application round, the Sponsors would score 106 out of 113 points and have a tie breaker of 0.7875. In 2022, projects with a score of 106 were funded. However, there are changes coming to MHP that make the score and tiebreaker not assured for an award.

If the Sponsors are not awarded MHP, the MOHCD loan would increase to \$35 million, the maximum amount of the MOHCD's anticipated funding to SFMTA for the Principal Project. With the maximum MOHCD anticipated funding, the Sponsors would use state tax credits with IIG to cover the loss of MHP. State tax credits are far more competitive than MHP, however.

- 4) **HCD IIG (\$6,083,954):** Sponsors propose to use project level IIG or Qualified Infill Area ("QIA") IIG funds. IIG will be used to cover Offsite Improvements/PCIH costs shown on the MOHCD proforma. Sponsors would apply for IIG in the HCD Super NOFA in spring 2024 when they also apply for MHP. HCD has a universal application and the MHP and IIG scores and tiebreaker are the same. At this time MOHCD staff has no insights into the competitiveness of IIG without an MHP award, as most developments awarded IIG have also received an MHP award.
- 5) **FHLB's AHP (\$1,000,000):** The Sponsors plan to request \$10,417 per unit. The Sponsors plan to apply for AHP financing in spring 2024. If Sponsors are not awarded AHP, they are required to continue to apply every year up until the temporary certificate of occupancy ("TCO") is awarded to the project.

If the Project has not received an AHP award within 6 months of the construction closing, MOHCD may provide an AHP Bridge Loan equal to the proposed AHP amount, but only if the AHP Bridge Loan amount with the MOHCD loan does not exceed \$35 million.

- 6) **Deferred Developer Fee (\$357,454):** Sponsors will take the maximum MOHCD allowable deferred fee on the non-LOSP units and generate tax credit equity by this use of funds. . As the Project progresses and the financial feasibility changes, deferred developer fee will not be allowed on any year that the Project's expenses exceed operating income and the DSCR is below 1.00 or when the capitalized operating deficit reserve must be used, and this applies for all affordable housing developments.
- 7) **General Partner Contribution (\$100):** The general partner will provide the minimum required contribution to the Project.
- 8) **4% Tax Credit Equity (\$37,094,279):** As requested by MOHCD, Sponsors are assuming \$0.94 per federal credit pricing, which is reasonable for an emerging developer, especially when some of MOHCD's more recently approved senior housing developments with experienced developers have a tax credit pricing range of \$0.91 to \$0.94.
- 9) **Construction Loan (\$64,178,323):** While not a permanent source, the construction loan terms are estimated at 7% for 26 months.

6.5.1 CDLAC Tax-Exempt Bond Application:

CDLAC Self-Score	
Opportunity Map Resource Level	Moderate Resource Area
TCAC Housing Type (new construction only)	Senior
Bond Allocation Request Amount	\$68,000,000
Total Self-Score (out of 120 points)	119
Tiebreaker Score	79.17%

6.5.2 <u>HOME Funds Narrative</u>: Currently, no HOME Funds are planned for the Project.

- 6.5.3 <u>Commercial Space Sources and Uses Narrative</u>: The proposed MOHCD gap loan would include approximately \$1,519,844 for commercial warm shell hard costs including:
 - construction cost of cold and warm shell components, including bathrooms, and general contractor mark-ups
 - architect design costs
 - soft cost contingency of 5%

6.5.4 Permanent Uses Evaluation:

Development Budget						
Underwriting Standard	Jnderwriting Standard Meets Notes Standard? (Y/N)					
Hard Cost per unit is within standards	N	\$659,363/unit is 16% more than other Type 1 buildings. Bryan Street is planned as a senior housing development with less than 100 units and shares infrastructure/common Infrastructure costs with the Principal Project. Because Bryant Street is less than 100 units, the Project does not benefit from cost of scale as other developments in MOHCD portfolio.				
Construction Hard Cost Contingency is at least 5% (new construction) or 15% (rehab)	Y	Hard Cost Contingency is 5.1%.				
Architecture and Engineering Fees are within standards	Y	Total Architectural & Design fees is \$2,726,939 which is within underwriting guidelines.				
Construction Management ("CM") Fees are within standards	Y	CM Fee is sized at \$132,000. (12 months for predev and 24 months for construction) meets underwriting guidelines for predev (\$4,200/month not to exceed \$50,400 annually) and construction period (\$6K/month not to exceed \$72K annually).				
Developer Fee is within standards, see also disbursement chart below	Y	Project management fee: \$1,000,000 At risk fee: \$1,100,000 Deferred fee: \$357,454				
Consultant and legal fees are reasonable	Y	Construction and legal fees are \$304,219.				
Entitlement fees are accurately estimated	Y	Entitlement/permit fees are \$1,375,770.				
Construction Loan interest is appropriately sized	Y	Construction loan interest at 7% for 26 months is appropriately sized.				

Soft Cost Contingency is 10% per standards	Y	Soft Cost Contingency is 10.0%.
Capitalized Operating Reserves are a minimum of 3 months	Υ	Capitalized Operating Reserve is equal to 4 months
Capitalized Replacement Reserves are a minimum of \$1,000 per unit (Rehab only)	N/A	N/A for new construction developments.

6.5.5 <u>Developer Fee Evaluation</u>: Below is a breakdown including milestones of the total development fees in the Project, which meets MOHCD's Developer Fee Policy.

Total Developer Fee:	\$2,557,554
Project Management Fee Paid to Date:	\$ 0
Amount of Remaining Project Management	\$1,000,000
Fee:	
Amount of Fee at Risk (the "At Risk Fee"):	\$1,100,000
Amount of Commercial Space Developer Fee	\$ 100,000
(the "Commercial Fee"):	
Amount of Fee Deferred (the "Deferred Fee"):	\$ 357,454
Amount of General Partner Equity	\$ 100
Contribution (the "GP Equity"):	

Milestones for Disbursement of that portion of Developer Fee remaining and payable for Project Management	Amount Paid at Milestone	Percentage Project Management Fee	
Predevelopment milestone #1: Close of	\$ 150,000	15%	
Predevelopment Loan		1070	
Predevelopment milestone #2:	\$ 100,000		
Submission of HCD MHP or AHSC funding		10%	
application			
Predevelopment milestone #3: Securing	\$ 50,000	5%	
HCD's MHP or AHSC application		378	
Predevelopment milestone #4:	\$ 100,000		
Submission of CDLAC and TCAC funding		10%	
applications			
Predevelopment milestone #5: Securing	\$ 50,000	5%	
CDLAC and TCAC funding		370	
Construction close	\$ 200,000	20%	
During Construction with milestones	\$ 250,000	25%	
determined at gap funding request		25 /6	
Project close-out	\$ 100,000	10%	
Milestones for Disbursement of that portion of		Percentage At Risk Fee	
Developer Fee defined as At Risk Fee		_	
95% lease up and draft cost certification	\$ 220,000	20%	

Permanent conversion (Final Cost Certification	\$ 550,000	50%
Project close-out	\$ 330,000	30%
Milestones for Disbursement of that portion of Developer Fee defined as Commercial Fee		Percentage Commercial Fee
Commercial milestone #1: At completion of condominium subdivision mapping	\$ 25,000	25%
Commercial milestone #2: Executed LOI with commercial tenants	\$ 25,000	25%
Commercial milestone #3: Executed lease with commercial tenants	\$ 25,000	25%
Commercial milestone #4: Occupancy by commercial tenant provider	\$ 25,000	25%

7. PROJECT OPERATIONS (See Attachment I and J for Operating Budget and Proforma)

7.1. Annual Operating Budget.

Please note that the annual operating budget presented is to demonstrate the project's overall feasibility, but not intended for Loan Committee approval at this time.

The Project's operating income is generally compliant with MOHCD policies. In PNC's RFP response, MTA – Senior had 12 studios and 15 one-bedrooms at 50% TCAC AMI. MOHCD has concerns regarding the marketability of 50% TCAC AMI units for seniors. During discussion prior to the loan request, MOHCD requested that the Sponsors have the senior-units income average at 40% MOHCD AMI with no studios at 50% MOHCD AMI, and the MOHCD proforma with this request reflects MOHCD recommendation.

In PNC's RFP response, there was no City operating subsidy assumed. However, the operating income presented with this loan evaluation includes City's Senior Operating Subsidy ("SOS") and Local Operating Support Program ("LOSP) subsidy. Currently, SOS is not available for the Project since the program is oversubscribed. However, MOHCD staff requested that Sponsors include SOS in this analysis because without SOS project expenses exceeds operating income in the first year of operations and a capitalized operating deficit reserve in the amount of \$6.5 million is required for the project to breakeven in year 1.

7.2. Annual Operating Expenses Evaluation.

Operating Proforma				
Underwriting Standard	Meets Standard?	Notes		
	(Y/N)			

	I	
Debt Service Coverage Ratio is minimum 1.1:1 in Year 1 and stays above 1:1 through Year 17	Y	DSCR is 2.38 at Year 1 and 2.06 at Year 17. The Project stays above 1.00 for 20 years and in year 20 is 1.91, which suggest a permanent loan can be raised from cash flow. Currently, a permanent loan is not shown since debt payments may only be made from the non-LOSP units. A loan condition regarding securing permanent debt is added to Section 9.3 of this loan evaluation
Vacancy meets TCAC Standards	Y	Vacancy is 5%
Annual Income Growth is increased at 2.5% per year or 1% for LOSP tenant rents	Y	Income escalation factor is 2.5% on non-LOSP income and 1.0% rents paid by residents in LOSP units.
Annual Operating Expenses are increased at 3.5% per year	Υ	Expenses escalation factor is 3.5%
Base year operating expenses per unit are reasonable per comparables	Y	Total Operating Expenses are \$13,568 per unit per annual. Operating expense are based on per unit figures of Casa Adelante 1296 Shotwell, a 96 unit building with 20% LOSP units.
Property Management Fee is at allowable HUD Maximum	Y	Total Property Management Fee is \$75,514 or \$66 PUPM
Property Management staffing level is reasonable per comparables	Y	See below staffing chart in Section 7.4 Staffing Summary, which includes total of 4.0 FTE property management staff, 1.8 FTE front desk clerk, and 1.5 resident services coordinator/case manager inclusive of LOSP services staffing. However, case manager on non-LOSP units is 0.75 FTE and 0.75 FTE is the allowable resident services staffing on non-LOSP units.
Replacement Reserve Deposits meet or exceed TCAC minimum standards	Υ	Replacement Reserves are \$500 per unit per year
Asset Management and Partnership Management Fees meet standards	Y	Annual AM Fee is \$11,840/yr is taken before debt and reserves as an operating expense. Annual PM Fee is \$15,000/yr and trends at 3.5% annually and is not taken in years 16 through 20 when Project breaks even.
Limited Partnership ("LP") Asset		\$5000 for the 20 years. However, the
Management Fee meets standards	Y	LP Asset Management Fee is only paid

		in years 16 to 20 because withdrawals from the Capitalized Operating Deficit Reserve begin in year 16 and generate cash flow for the LP Asset Management Fee to be paid.
Ground Lease Base Rent	Y	Sponsors have assumed \$5,000 ground lease base rent paid to SFMTA. While SFMTA will retain land ownership, MOHCD and SFMTA are currently negotiating the air rights ground lease structure, which includes whether the base rent will be MOHCD's typical \$15,000 annually. If the air-rights ground lease is \$15,000 annually, the amount of the deferred developer fee allowed under MOHCD policy will decrease and Capitalized Operating Deficit Reserve will increase due to project not breaking even before year 16.

7.3. <u>LOSP and SOS Contracts</u>. Sponsors are requesting LOSP for 24 units (25% of total units). The LOSP contract amount would be up to \$453,171 in the first full year of operations and up to \$8,757,237 for 15 years including the first year.

The Sponsors are also requesting SOS for 38 units (40% of the total units). The SOS contract would be up to \$468,912 in the first full year of operations and up to \$7,033,680 for 15 years excluding 3.5% annual increase per year.

	Number of	Maximum Unit	2022 Utility	Tenant	City SOS	City SOS
	Units in	Rent based on	Allowance	Paid	Subsidy	Subsidy
	Project	2022 Rents	("UA")	Portion	Per Unit	Annual
		at		Less UA	Per Month	Per Unit Type
		60% MOHCD				
Type of Units: Studi	os					
15% MOHCD AMI	11	\$1,455	\$54	\$310	\$1,091	\$144,012
25% MOHCD AMI	11	\$1,455	\$54	\$552	\$849	\$112,068
			Tota	I City SOS	for Studios	\$256,080
Type of Units: 1 - Be	drooms					
15% MOHCD AMI	8	\$1,663	\$65	\$351	\$1,247	\$119,712
25% MOHCD AMI	8	\$1,663	\$65	\$628	\$970	\$93,120
			Total Ci	ty SOS for	1-Bedroom	\$212,832
	Total Annual City SOS Subsidy First Full Year of Operations					\$468,912
		15 Years of City	/ SOS Subsi	dy Includin	g First Year	\$7,033,680

7.4. <u>Staffing Summary</u>. The staffing plan is also subject to further review by the Department of Homelessness and Supportive Housing ("HSH") and the Department of Aging and Adult Services (DAAS).

Title	FTE allocated to Project	Expenses allocated to Project	Total Fringe (FICA, WC, Health, 403B)	Total		
Office Salaries						
Assistant Property Manager	1.0	\$62,927	\$13,936	\$76,863		
Desk Clerk	1.8	\$77,284	\$28,141	\$105,425		
Subtotal	2.8	\$140,211	\$42,077	\$182,288		
Manager Salaries						
Property Manager	1.0	\$73,882	\$17,775	\$91,657		
Subtotal	1.0	\$73,882	\$17,775	\$91,657		
Maintenance/Janitorial						
Technician	2	\$55,090	\$25,284	\$80,374		
Subtotal	2.0	\$55,090	\$25,284	\$80,374		
Resident Services						
Case Manager	1.0	\$70,000	\$22,400	\$92,400		
Resident Services Coordinator /Case Manager	0.25	\$15,600	\$4,486	\$20,086		
Resident Services Supervisor	0.30	\$30,000	\$5,482	\$35,482		
Subtotal	1.55	\$115,600	\$32,368	\$147,968		
Total FTEs and Expenses	7.35	\$384,783	\$117,504	\$502,287		

7.5. Income Restrictions for All Sources. Sponsors should note that the chart below is the first step to completing the Marketing Plan spreadsheet, as well as determining the most restrictive affordability, and income average for the Project. Bryant Street income averages 52.54% MOHCD AMI for non-LOSP units and including SOS units, making this building affordable.

UNIT SIZE		MAXIMUM INCOME LEVEL		
NON-LOTTERY	No. of Units	MOHCD	TCAC	HCD
0 BR - [LOSP]	14	50% MOHCD AMI	25% TCAC AMI	25% TCAC AMI
1 BR – [LOSP]	10	50% MOHCD AMI	30% TCAC AMI	30%TCAC AMI
Sub-Total	24			
LOTTERY				
0 BR - [SOS]	11	60% MOHCD AMI [Marketing must be at 15% MOHCD AMI]	15% TCAC AMI	15% TCAC AMI
0 BR - [SOS]	11	60% MOHCD AMI [Marketing must be at 25% MOHCD AMI]	20% TCAC AMI	20% TCAC AMI
0 - BR	20	40% MOHCD AMI	30% TCAC AMI	30% TCAC AMI
Sub-Total	42			

1 BR - [SOS]	8	60% MOHCD AMI [Marketing must be at 15% MOHCD AMI]	15% TCAC AMI	15% TCAC AMI
1 BR – [SOS]	8	60% MOHCD AMI [Marketing must be at 25% MOHCD AMI]	20% TCAC AMI	20% TCAC AMI
1 - BR	13	50% MOHCD AMI	40% TCAC AMI	40% TCAC AMI
Sub-Total	29			
STAFF UNITS				
1 BR	1			
TOTAL	96			
PROJECT AVERAGE		51.89%	26.63%	26.63%
AVERAGE FOR LOTTERY UNITS ONLY		52.54%	26.48%	26.48%

7.6. MOHCD Restrictions. This chart below will be included in the Form of Declaration of Restrictions that will be included in the Predevelopment Loan, if this loan request is approved. A similar version will be Exhibit A in the Loan Agreement. The most restrictive rents will more likely be set by HCD to be competitive to receive HCD funds.

Unit Size	No. of	Maximum Income Level	Rental Subsidy
	Units		
0 BR	14	50% of Median Income	LOSP
0 BR	22	60% of Median Income	SOS
0 BR	20	40% of Median Income	
Total 0 BR	56		
1 BR	10	50% of Median Income	LOSP
1 BR	16	60% of Median Income	SOS
1 BR	13	50% of Median Income	
1 BR	1	Unrestricted Manager's Unit	
Total 2 BR	40		

8. SUPPORT SERVICES

8.1. <u>Services Plan.</u> At least 6 months prior to requesting a gap loan commitment for a financing application, Sponsors are to provide a comprehensive draft services plan for both LOSP and non-LOSP units. This comprehensive draft services plan will be reviewed by both MOHCD and HSH.

Services Philosophy: The Sponsors have developed a staffing plan comprised of representatives who will "meet residents where they are."

Resident services staff receive ongoing training in cultural competency, recognize different barriers to accessing services among different populations, and are sensitive to the need to build trust between residents of different backgrounds. The Sponsors center residents' voices in determining how to best serve them and draws on each of the individual Sponsor's strengths to build strong working relationships to foster sustainable community ties within the Project.

Coordinating Bryant Street with Community: MEDA, who is part of the sponsor team, is responsible for a wide array of community programs including workshops on financial literacy and tax preparation, workforce development programs, local entrepreneurship funding programs, and more. In a sense MEDA is the community, and the Project will become a cornerstone asset in its ability to deliver an expanded range of programs in the neighborhood. It will be able to advertise its broader programs to residents and ensure all are informed about its existing programs.

Proposed Staffing Model (based on Casa Adelante 1296 Shotwell as a comparable): The positions are to be funded by operating budget and through a LOSP contract with HSH.

Case Manager (1.0 FTE): This position is responsible for outreaching to seniors with special needs within two weeks of move-in to orient them to on-site supportive services; complete intakes and assessments with each household; work with residents to develop individualized service plans focusing on housing stability and personal development goals; set and implement periodic progress goal checks with residents; provide information and referrals to outside services related to the individualized service plans; work with on-site Property Management and residents to address housing violation cases; and provide mediation services to residents who have conflicts with one another. The Sponsors have budgeted \$70K FTE salary for this position. Sponsors have assumed this position will be covered by the LOSP contract. Sponsors will need to work with HSH to secure a LOSP service provider for this position.

Resident Services Coordinators (0.25 FTE): These positions organize activities for all residents, cultivate resident leadership, and provide the Seniors with service connection at an approximately 1:100 ratio for non-LOSP residential units, and this Project could have a resident coordinator(s) at 0.75 FTE. The Sponsors have budgeted for 0.25 FTE Services Coordinator, which is below MOHCD allowable FTE for a resident coordinator(s). The team budgeted 0.25 FTE based on a salary of \$55K for this position.

Resident Services ("RS") Supervisor (0.3 FTE): The RS Supervisor will be for the supervision over the Principal Project and the FTE allocated is the proportional share allocated to Bryant Street. The team

budgeted 0.38 FTE based on a salary of \$80K for this position and a portion of the position of the cost for this position is assumed to be covered by the LOSP contract. Also, if the affordable housing is not built on the podium, the Sponsors must re-evaluate the cost and time of the RS Supervisor to Bryant Street.

8.2. <u>Services Budget.</u> The Project's preliminary services budget is below. With the submission of the draft comprehensive services plan, the Sponsors are also to submit and updated budget to MOHCD and HSH for review and approval 6 months prior to request for preliminary gap commitment letter for a funding loan application.

Line Item	Total of Comprehensive Services Plan inclusive of both LOSP, SOS and units without operating subsidy	Portion of total assigned to Senior Building	Portion of total assigned to LOSP Units and assumed paid by HSH
Services Staffing			
Case Manager	\$70,000	\$0	\$70,000
Resident Services Coordinator/Case Manager	\$15,600	\$15,600	\$0
Resident Services Supervisor	\$30,000	\$20,000	\$10,000
Services Staffing Subtotal:	\$115,600	\$35,600	\$80,000
Fringe at 28%:	\$32,368	\$9,968	\$22,400
Total Services Staffing Budget:	\$147,968	\$45,568	\$102,400
Services Operating Expenses			
Job Posting Fees	\$875	\$500	\$375
Staff Retreat/Orientation	\$280	\$140	\$140
Rental of Property	\$0	\$0	\$0
Utilities (Phone)	\$2,400	\$1,200	\$1,200
Office Supplies	\$1,800	\$600	\$1,200
Printing and Reproduction	\$600	\$300	\$300
Insurance	\$3,000	\$1,500	\$1,500
Staff Training	\$800	\$400	\$400
Staff Travel	\$1,505	\$570	\$935
Rental of Equipment	\$1,700	\$800	\$900
Clinical Consultation Fees	\$1,800	\$0	\$1,800
Dues/Data Management Subscription	\$2,700	\$1,350	\$1,350
Meeting Expenses	\$650	\$250	\$400
IT Expenses	\$2,400	\$1,200	\$1,200
Janitorial	\$2,400	\$1,200	\$1,200
Miscellaneous Admin	\$300	\$150	\$150

Tenant Activities	\$11,000	\$3,500	\$7,500
Operating Subtotal:	\$34,210	\$13,660	\$20,550
Indirect Cost @ 15%	\$5,132	\$2,049	\$3,083
Total Operating Expenses	\$39,342	\$15,709	\$23,633
TOTAL SERVICES BUDGET	\$187,310	\$61,277	\$126,033

8.3. <u>HSH Assessment of Service Plan and Budget.</u> HSH approval of draft plan and budget will be required prior to request for preliminary gap application commitment letter. HSH approval will also be required prior to request for gap financing.

9. STAFF RECOMMENDATIONS

9.1. Proposed Loan/Grant Terms

Financial Description of Proposed Loan	
Loan Amount:	\$3,000,000
Loan Term:	3 years (rolled into 57-year loan at construction closing)
Loan Maturity Date:	2026
Loan Repayment Type:	Residual Receipts
Loan Interest Rate:	3% for predevelopment loan. If project has a construction closing, Sponsors are responsible to ensure that there is no tax implication if the gap loan rate is different from the predevelopment loan rate.
Date Loan Committee approves prior expenses can be paid:	January 1, 2021 and no more than \$581,005

- 9.2. <u>Recommended disbursement conditions/schedule</u> Prior to initial predevelopment disbursement:
 - 1. Sponsors must provide evidence of Limited Partnership formation.
 - 2. Sponsors must provide evidence that the Borrower entity is approved to do business in San Francisco.
 - 3. Sponsors must provide evidence of Prop I -Neighborhood Notification posting.
 - 4. Sponsor to provide MOHCD with a detailed predevelopment schedule and plan outline pertinent information about design, preconstruction, procurement, cost control measure, and quality control.

9.3. Recommended Loan Conditions

General Requirements

- Sponsors must provide quarterly updated responses to any letters requesting corrective action from the City, MOHCD, or any regulatory agency.
- 6. For every aspect of the affordable housing development, in addition to MOHCD's loan conditions, Sponsors must establish clear metrics and milestones throughout the development process to build Sponsors capacity as emerging developers.
- 7. Any commercial space outside of Bryant cold shell will not be funded by MOHCD or added to the Bryant Street budget.
- 8. Sponsors must: a) provide for MOHCD review of the Request for Proposals (RFP) for equity investors and lenders before it is finalized and distributed; b) provide for MOHCD review of all raw financial data from developer or financial consultant prior to selection; c) provide for MOHCD review and approval of all selected investors and lenders; and d) provide for MOHCD review and approval of all Letters of Intent from financial partners.
- 9. This specific predevelopment loan is only to fund predevelopment and development costs for the Bryant Street project. The Sponsor shall not include any costs associated with other housing projects included in the RFP proposal including but not limited to podium top housing Family 1, Family 2, and Workforce housing.
- 10. Sponsors are required to make Bryant Street an independent development. No infrastructure or design for the future podium housing or paratransit shall run through the Bryant Street parcel or site unless the scope and cost have been approved by SFSFMTA and MOHCD. The costs associated with this infrastructure will be funded outside of the Bryant Street project. This includes but is not limited to podium level infrastructure, elevator pits, stairwells, and or utilities.
- 11. Because there are two sources of HCD financing planned for Bryant Street, MOHCD strongly suggests that Sponsors consider separating the commercial space from the residential housing in the event that there is costs savings or cash flow from the commercial spaces.
- 12. Sponsors are required to apply for Veterans Affairs Supportive Housing ("VASH") for mitigate against any project operating deficits whether Bryant Street is a senior or family development. In addition, if Bryan Street remains a senior development, Sponsors are required to apply for the Department of Housing and Urban Development ("HUD") 202 prior to applying for bonds and tax credits.

Required until project converts to permanent loan

- 13. Sponsors must provide MOHCD with detailed monthly updates via the MOH Monthly Project Update, including on:
 - 1. Community outreach completed,

2. Commercial-use programming.

Throughout Predevelopment

- 14. MOHCD to review and approve predevelopment cash flow and pace of spending.
- 30 days after Loan Committee meeting for the predevelopment loan
 - 15. Sponsors to provide analysis showing feasibility of a family development as the Bryant Street affordable housing development. In this analysis, Sponsors must make sure a family development meets CTCAC requirements (25% two-bedrooms and 25% three-bedrooms). Sponsor must provide an analysis with and without LOSP and assume LOSP is 20% of total units in the family development. Sponsors may consider adding Plus Housing to either a senior or family development if adding these units helps with operating expenses. In addition, if as a senior housing development or family development has a DSCR in year 20 is above 1.15, Sponsors must analyze securing a permanent loan. If the Project remains senior housing the Sponsors should investigate and analyze adding electrical bicycle rents for the senior population at Bryant Street and the impact to adding electrical bicycle rentals to the permanent and/or operating budgets.

120 days after predevelopment loan has been executed by the Mayor

- 16. Sponsors will need to determine what if any changes will occur to their Tri-party MOU if only one of the affordable housing sites within the Principal Site is developed and provide this alternative to MOHCD and SFMTA.
- 17. Sponsors to provide MEDA Asset Management plan for Bryant Street to MOHCD for review and approval.
- 18. As the general partner providing experience points, MEDA must provide a breakdown of all of its projects that would count for experience points for HCD or CTCAC in the breakdown MEDA must describe the ownership structure, provide the percentage breakdown for limited partners and general partners and guarantee splits.
- 19. Prior to the Project's site permit submittal, Sponsors must provide for SFMTA and MOHCD's review and approval the commercial space plan.
- 20. Prior to 100% design development, the Sponsors must submit to MOHCD an updated commercial space plan and tenant improvement plan and executed Letter of Intent ("Commercial LOI"). MOHCD funds may not be used for tenant improvements.

21. Prior to 100% design development, Sponsors are to analyze completing a condo space for the commercial space to separate residential housing from commercial space in Bryant Street.

120 days prior to Preliminary Gap Commitment Letter to accompany an HCD funding application.

- 22. Sponsors to provide for MOHCD's review and approval an itemized estimate of the PCIH/infrastructure/Common Infrastructure cost showing what portion of the portion of that cost that will be basis-eligible and ineligible.
- 23. Sponsors to work with SFMTA and MOHCD to determine insurance requirements.
- 24. Sponsors must provide to MOHCD a tax credit CPA-certified letter that MEDA will receive the experience points on a bond, TCAC, and HCD application.
- 25. Sponsors to provide architectural fee breakout as shown on MOHCD proforma.
- 26. Sponsors are to procure for third-party property management services for Bryant Street and prior to selection provide selected property managers qualifications to MOHCD. In addition, prior to Sponsors signing Management Agreement, MOHCD must review and approve.
- 27. Sponsors must provide operating and development budgets that meet MOHCD Underwriting Guidelines and MOHCD Commercial Space Underwriting Guidelines.
- 28. Sponsors must provide MOHCD with a services plan and proposed staffing levels that meet MOHCD underwriting standards prior to gap loan approval. Any changes to the current proposed staffing will need to be presented to MOHCD at least 90 days prior to gap loan approval.
- 29. Sponsors must work with MOHCD staff and project's General Contractor to Value Engineer construction budget with the goal of reducing construction costs to no more than 10% above average of similar construction type projects inclusive of contractor contingency, bid contingency and escalation to start of construction.

90 days prior to preliminary gap commitment letter to an HCD funding application

30. Sponsors to provide a contingency plan for providing financial guarantees for LIHTC and construction financing. This contingency plan and agreement will outline an alternative plan for providing financial guarantees for tax credit equity and construction debt. This contingency plan will need to be in place prior to applying to TCAC.

120 days prior to final gap loan request to MOHCD

- 31. Sponsors must provide a commercial development budget, a tenant improvement proforma showing proposed financing for the tenant improvements for MOHCD review and approval no later than 90 days prior to final gap loan request.
- 32. Sponsors must provide Commercial Space Plan to MOHCD, including outcomes achieved related to racial equity goals.
- 33. Prior to the execution of the Commercial LOI(s), Sponsors must provide comparable commercial rents in the area presented on a real estate broker's letterhead. In addition, Sponsors have to provide evidence that a rent above \$0.25 per square foot would be infeasible for the community-serving nonprofit to maintain along with fundraising for tenant improvements. Regardless of the commercial tenant, all tenants must over CAM's associated with the Principal Project and these operating income and expenses must be shown on the commercial operating budget in the MOHCD proforma.
- 34. If LOSP remains in the Project, Sponsors are to work with MOHCD and HSH to finalize the LOSP budget and income restrictions for the referrals from Coordinated Entry.

Prior to Gap Loan Closing

35. Sponsors must provide signed LOI(s) from commercial tenants prior to MOHCD's gap loan closing.

Post Construction Closing

- 36. Prior to drafting marketing plan and resident selection plan, Sponsors consider hiring a marketing and lease up expert to handle the Marketing Plans and compliance for the rental placements at Bryant Street if the project changes to a family development.
- 37. Sponsors must provide initial draft marketing plan within 12 months of anticipated TCO, outlining the affirmative steps they will take to market the project to the City's preference program participants, including COP Holders, Displaced Tenants, and Neighborhood Residents, as well as how the marketing is consistent with the Mayor's Racial Equity statement and promotion of positive outcomes for African American San Franciscans.
- 38. As a LOSP project: Sponsors must submit an updated 1st year operating budget and 20-year cash flow if any changes have occurred by November 1st before the year the project will achieve TCO so that MOHCD may request the LOSP subsidy.

10. LOAN COMMITTEE MODIFICATIONS

[N/A or list]

LOAN COMMITTEE RECOMMENDATION

Appro	oval indic	ates appr	oval w	ith modifications, w	hen	so de	termined by the Committee.
[]	APPRO	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
							Date:
). Shaw, r's Office	Director of Housir	ng				
[]	APPRO	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
					_		Date:
		ivar, Dired Homeles		Housing and Supportive Ho	usin	g	
[]	APPRO	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
					_		Date:
		y, Executiv munity Inv		ector nt and Infrastructur	е		
[]	APPRO	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
					_		Date:
		gna, Direc ^e ffice of Pu		nance			
Attacl	nments:	B. Borrov C. Develo D. Asset E. Thresh F. Site M G. Elevat H. Compo I. Predev J. Develo K. 1st Yea	ver Orgoper R Manag nold El ap with cions a arison elopm pment ar Ope	esumes gement Analysis of igibility Requiremen n amenities nd Floor Plans, if a of City Investment ent Budget	nts a vaila	ind Ra	

Predevelopment Loan Request for Potrero Bus Yard Modernization/Bryant Street **Affordable Housing**

Shaw, Eric (MYR)

Fri 6/16/2023 11:57 AM

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

Potrero Bus Yard Modernization

Menjivar, Salvador (HOM)

Thu 6/22/2023 3:22 PM

To:Ely, Lydia (MYR) < lydia.ely@sfgov.org>

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

I approve PY Bryant Street Housing, LP, (Mission Economic Development Agency, Young Community Developers, and Tabernacle Community Development Corporation ("MT-Y"), request for \$3,000,000 in predevelopment financing for the Bryant Street Affordable Housing project ("Bryant Street"). Bryant Street will provide 96 units of affordable senior housing, which may include housing for formerly homeless individuals.

Best,

salvador



Salvador Menjivar **Director of Housing** Pronouns: He/Him San Francisco Department of Homelessness and Supportive Housing salvador.menjivar1@sfgov.org | 415-308-2843

Learn: [dhsh.sfgov.org]hsh.sfgov.org | Follow: @SF HSH | Like: @SanFranciscoHSH

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Request for Predevelopment Financing for Potrero Bus Yard Modernization Bryant **Street Affordable Housing**

Colomello, Elizabeth (CII)

Fri 6/16/2023 11:47 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



Elizabeth Colomello **Housing Program Manager**

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



www.sfocii.org

Re: Predevelopment Loan Request for Potrero Bus Yard Modernization/Bryant Street Affordable Housing - \$3M

Trivedi, Vishal (CON)

Fri 6/16/2023 11:49 AM

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

Vishal Trivedi | Financial Analyst Office of Public Finance | City & County of San Francisco Email | vishal.trivedi@sfgov.org

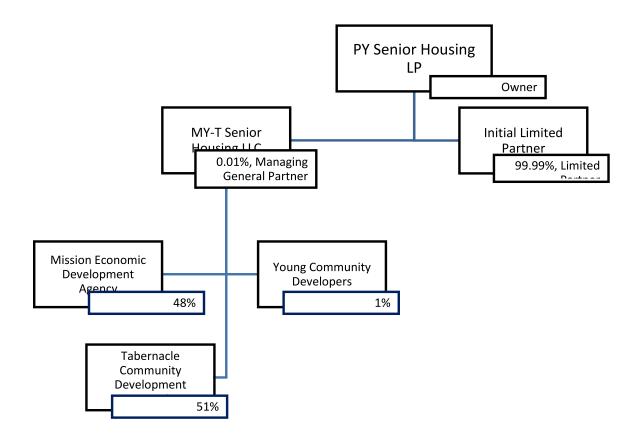
ATTACHMENT A PROJECT MILESTONES AND SCHEDULE BRYANT STREET ONLY

No.	Performance Milestone	Estimated or Actual Date	Notes
A.	Prop I Noticing (if applicable)		
1	Acquisition/Predev Financing Commitment	2/24/23	PDA Estimate
2.	Site Acquisition	11/08/22	Notice to Proceed #1 from SFMTA
3.	Development Team Selection		
a.	Architect	11/08/22	NTP #1 from SFMTA
b.	Owner's Representative	July 2023	
C.	General Contractor	01/24/24	Award of Design-Build Contractor Recommendation for Common Infrastructure
d.	Property Manager	Early 2024	
e.	Service Provider	Early 2024	
4.	Design		
a.	Potrero Bus Yard Overall Project: 50% Schematic Design & Cost Estimate	05/04/23	PDA Milestone requirement
b.	Bryant Street in Potrero Bus Yard: Submittal of 50% CD Set & Cost Estimate	05/04/2023	See note above.
C.	Potrero Bus Yard Overall Project: 100% Schematic Design & Cost Estimate	10/05/23	PDA Milestone requirement
d.	Bryant Street in Potrero Bus Yard: Submittal of Design Development & Cost Estimate	Early-2024	Current SFMTA Guidance is Design-Build following 100% SDs.
e.	Bryant Street in Potrero Bus Yard: Submittal of Pre- Bid Set & Cost Estimate (75%-80% CDs)	<u>Late 2024</u>	See note above.
5.	Commercial Space		
a.	Commercial Space Plan Submission	10/05/2023	
b.	LOI/s Executed	05/2025	
6.	Environ Review/Land-Use Entitlements		
a.	SB 35 Application Submission	N/A	
b.	CEQA Environ Review Submission	<u>2019</u>	Draft EIR approved. Final EIR to be approved mid-2023
C.	NEPA Environ Review Submission	<u>N/A</u>	

d.	CUP/PUD/Variances Submission	05/2023	Pending Planning Application submission as part of Bus Yard
7.	PUC/PG&E		·
a.	Temp Power Application Submission	<u>Mid-2023</u>	Submitted with Bus Yard
b.	Perm Power Application Submission	Early 2024	
8.	Permits		
a.	Building / Site Permit Application Submitted	Q1 2024	Permits for Common Infrastructure will be part of Bus Yard permit. This date reflects Bryant Street's permit submission.
b.	Addendum #1 Submitted	Q3 2024	
C.	Addendum #2 Submitted	Q4 2024	
9.	Request for Bids Issued	Q1 2025	
10.	Service Plan Submission		
a.	Preliminary	Q1 2024	
b.	Final	Q1 2025	
11.	Additional City Financing		
a.	Preliminary Gap Financing Application	Q1/Q2 2024	60-90 days Prior to 2024 Super NOFA
b.	Gap Financing Application	Q1 2024	
12.	Other Financing		
a.	HCD Application	07/01/2024	
b.	Construction Financing RFP	3/01/2025	Request for debt bids
C.	AHP Application	03/01/2024	
d.	CDLAC Application	01/01/2025	
e.	TCAC Application	01/01/2025	
f.	Other Financing Application		
g.	LOSP Funding Request	Q1 2024	
13.	Closing		
a.	Construction Loan Closing	8/1/25	
b.	Conversion of Construction Loan to Permanent Financing	12/2027	
14.	Construction		
a.	Notice to Proceed	12/11/2025	
b.	Temporary Certificate of Occupancy/Cert of Substantial Completion	07/28/2027	
15.	Marketing/Rent-up		
a.	Marketing Plan Submission	01/2027	
b.	Commence Marketing	03/2027	
C.	95% Occupancy	01/2028	

16.	Cost Certification/8609	06/2028	
17.	Close Out MOH/OCII Loan(s)	06/2028	Perm Loan conversion 6 months after project stabilization (HCD as perm lender)

Attachment B: Borrower Org Chart



Attachment C: Affordable Housing Resourcing Plan

[Attachment follows cover]



POTRERO YARD MODERNIZATION PROJECT

AFFORDABLE HOUSING PROJECTS
RESOURCING PLAN









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INTRODUCTION

This resourcing plan for the three Affordable Housing Projects included in Lead Developer's Proposed HCC (the "Resourcing Plan") describes the Affordable Housing Developer's (also referred to as "MY-T's") capacity and competency to develop, finance and manage the Affordable Housing Projects while also achieving the City's goals of building the capacity of Latinx-led and African-American-led local community-based developers. Specifically, this Resourcing Plan includes the following components:

1 Development Phase Resourcing Plan:

- A table and accompanying organizational chart showing how MY-T will resource each of the three Affordable Housing Projects through a combination of internal staff and external consultants, including named key personnel whom MY-T is committing to each required role;
- A description of the proposed internal working groups MY-T will utilize to drive the various workstreams during the development phase; and
- MY-T's proposed approach to decision-making during the development phase (including delegation of authority).

2 Construction Phase Resourcing Plan:

 A description of how MY-T will oversee and manage, through a combination of an external construction manager and internal resources, the construction of each of the Affordable Housing Projects, including interfaces with the BYC and Common Infrastructure.

3 Operations Phase Resourcing Plan:

 A description of how MY-T will undertake asset and property management of each of the Affordable Housing Projects through a reputable external property manager and other internal and external resources.

4 Financial Capacity Plan to Support Underwriting Process:

- A description of the financial support anticipated to be required by lenders and tax equity investors (including construction phase and operating phase guarantees);
- Initial preliminary lender and tax equity investor feedback based on recent dialogue with banks that are active in the affordable housing space; and
- MY-T's proposed approach to provide such financial support.

5 Additional Supporting Information:

- Additional information on each of the three MY-T entities, including staff experience and capacity, organizational information, anticipated pipeline, and financial information; and
- Resumes for each key personnel identified in Section 1.

Capitalized Terms used by not defined herein have the meaning assigned to them in the PDA or the HCC Development Plan.

SECTION 1 DEVELOPMENT PHASE RESOURCING PLAN

KEY PERSONNEL OVERVIEW AND ORGANIZATION

To ensure that MY-T possesses the required level of competency and capacity to successfully close each of the three Affordable Housing Projects under the Proposed HCC, MY-T has committed both internal and external resources to each of the Senior Housing Project, the Family 1 Housing Project, and the Family 2 Housing Project during the development phase. Table 1 provides an overview of these key personnel, while Figure 1 provides an organizational chart that illustrates the relationship among these key personnel.

Table 1: Overview of Key Personnel

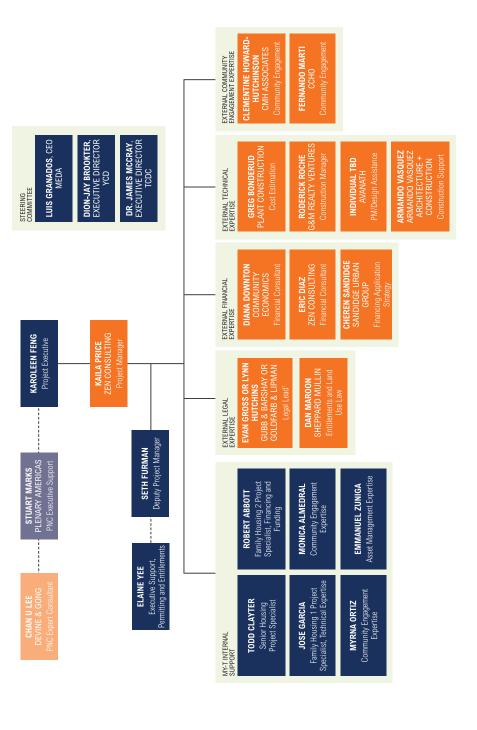
	,		
KEY PERSONNEL1	FIRM	RESPONSIBILITIES	RELEVANT EXPERIENCE (INCLUDING YEARS OF EXPERIENCE)
Karoleen Feng	MEDA •	As Project Executive , Karoleen will have ultimate responsibility over the technical, commercial and financial solutions for the Affordable Housing Projects, leveraging close to 20 years affordable housing development experience leading innovative projects and project teams from pursuit through operations.	 19 years of affordable housing development experience San Francisco/Bay Area specialist Notable Expertise: affordable housing financing (including MHP/AHSC), LIHTC investor selection/closing/8609, joint ventures, mixed-use development, supportive housing, community engagement, placemaking, neighborhood planning, public grants and financing.
Kaila Price	Zen Development • Consulting	As MY-T's Project Manager , Kaila will be responsible for the day-to-day management of the development phase for the Affordable Housing Projects and will serve as the point of contact for the MY-T team, leveraging experience in large-scale affordable housing projects including in San Francisco.	 12 years of affordable housing development experience San Francisco/Bay Area specialist Notable Expertise: Neighborhood Transformation and Master Planning, Large scale redevelopments such as HOPE SF, HOPE VI, Choice Neighborhoods, Community Outreach, San Francisco/Bay Area Specialist
Elaine Yee	MEDA	A specialist in achieving entitlements and permitting for affordable housing, Elaine will provide Executive Support by leveraging 15+ years affordable housing development experience with 8 years developing Mission district projects.	 15 years of affordable housing development experience San Francisco/Bay Area specialist Notable Expertise: affordable housing financing (including MHP, AHSC Continuum of Care), joint ventures, Green-Point rated development, city planning, community organizing, and managing entitlement process, public grants and financing.
Seth Furman	MEDA	Given his national experience in delivering multiple real estate product types, Seth will serve as Deputy Project Manager and support the day-to-day project management of the team, alongside the Project Manager. He will serve as the secondary point of contact for the MY-T team, leveraging experience in real estate development.	 8 years of real estate experience with 3 years in affordable housing development Notable Expertise: managing preconstruction and real estate development process, construction management, design team coordination, securement of entitlements, legal counsel coordination, permitting.
Todd Clayter	TCDC	Todd will serve as Senior Housing Project Specialist given his expertise in project management of Senior housing with a focus on design, legal, construction aspects, leveraging mixed-use and mixed-income developments and large-scale developments.	 25+ years of real estate experience with 15 years in affordable housing development San Francisco/Bay Area specialist Notable Expertise: predevelopment, construction management, LBE participation/contract compliance, financial feasibility, asset stabilization, LIHTC financing and compliance.
Jose Garcia	MEDA	Jose will serve as Family Housing 1 Project Specialist due to his professional experience in permitting, pre-construction and construction phases of project.	 5 years of affordable housing development experience San Francisco/Bay Area specialist Notable Expertise: construction management, asset stabilization, underwriting, sourcing public financing, permitting.
Robert Abbott	YCD	As MY-T's Family Housing 2 Project Specialist , Robert will also focus on financing applications and close, leveraging over 5 years' experience with Novogradac in financial modeling.	 9 years of affordable housing development experience San Francisco/Bay Area specialist Notable Expertise: affordable housing financing, underwriting, construction management, financial feasibility, sourcing public subsidies and grants, LHTC underwriting.
Myrna Ortiz	MEDA	Myrna will serve as Community Engagement Support to support the Project Manager in project logistics and coordination of communications, focus on community engagement areas of the project, leveraging close to 10 years of experience in community organizing and planning.	 14 years of community engagement experience San Francisco/Bay Area specialist Notable Expertise: community engagement, public outreach, strategic planning.
Monica Almendral	• ACD	Monica will serve as Community Engagement Support to lead community engagement and support entitlement process as main contact for MY-T, leveraging entitlement and pre-construction experience in the Mission District.	 6 years of affordable housing development experience San Francisco/Bay Area specialist Notable Expertise: project feasibility, pre-construction, construction management, community engagement, public outreach.
Evan Gross or Lynn Hutchins2	Gubb & Barshay or Goldfarb & Lipman	As MY-T's Legal Lead , Evan or Lynn will provide external legal expertise as needed on the project. Evan or Lynn's focus will be on the financing and syndication of the Project, policy, and the parcelization of the assets.	 14 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: Affordable housing finance, low income housing tax credits, P3 financing

Full resumes for these key personnel can be found in Section 5.

MY-T is still determining which of these two attorneys will be available to support the Affordable Housing Projects; a decision is anticipated to be made in the coming weeks.

KEY PERSONNEL1	FIRM	RESPONSIBILITIES	RELEVANT EXPERIENCE (INCLUDING YEARS OF EXPERIENCE)
Dan Maroon	Sheppard Mullin	Dan will serve as the Entitlements and Land Use Law Lead for MY-T given his experience in land use planning, entitlement procedures, and mitigation of state and federal law requirements.	8 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: Land use, land subdivision, development agreements
Diana Downton	Community Economics	Serving as a MY-T's Financial Consultant . Diana will be responsible for the financial analysis and proformas associated with the Project. She will also evaluate and guide the financing to support any local and state financing applications.	23 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: Affordable housing finance, low income housing tax credits, local and state grants and subsidies.
Erick Diaz	Zen Development • Consulting	 Eriok will serve as a Financial Consultant for the Project and will be responsible for the federal financing associated with it, including low-income tax credits. 	9 years of affordable housing development experience Notable Specialties: Acquisitions, advanced financial modeling, GIS programming, strong expository writing, project level and organizational underwriting.
Cherene Sandidge	Sandidge Urban Group	 As MY-T's Financing Application Strategist, Cherene will be responsible for the financial underwriting associated with the Project. 	40 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: State financing application strategy, organizational partnership agreements
Roderick Roche	G&M Realty Ventures	 As MY-T's Construction Manager, Roderick will provide technical expertise to the Project's pre-construction activities alongside active construction management support during construction. 	25 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: construction management, value engineering, budget control
Armando Vasquez	Armando Vasquez Architecture + Construction	Armando will serve as additional Construction Support during the Project's pre-construction phase and additional input and guidance during construction.	40 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: preconstruction, construction management, design review, value engineering.
Greg Bonderud	Plant Construction	 As MY-T's Cost Estimator, Greg will lead the pre-construction efforts and process as it relates to planning, budgeting, and review of design deliverables. 	30 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: preconstruction, construction management, BIM, budgeting, cost control.
Clementine Howard- Hutchinson	CMH Associates	 To support MY-T's public outreach, Clementine will provide Community Engagement Support to strengthen the Project's community input and buy-in process. 	20 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: community engagement, public outreach, governmental relations.
Fernando Martí	ССНО	 To support MY-T's public outreach, Fernando will provide Community Engagement Support to strengthen the Project's community input and buy-in process. 	25 years of affordable housing development experience San Francisco/Bay Area specialist Notable Specialties: community engagement, public outreach, government relations, entitlements.

Figure 1: Key Personnel Organizational Chart



1 MY-T is still determining which of these two attorneys will be available to support the Affordable Housing Projects; a decision is anticipated to be made in the coming weeks.

INTERNAL WORKING GROUPS

To efficiently perform the development phase activities, MY-T has formed a series of internal working groups ("Internal Working Groups") that have been tasked with leading different workstreams. Each of the team members are leading and/or assigned to Internal Working Groups based on their professional experience and capacity.

DESIGN & CONSTRUCTION WORKING GROUP

Purpose: Coordinate design schedule with design team. Review all design deliverables and provide edits and feedback, including construction input and value engineering solutions. Assist in entitlement deliverables and municipality meetings. Review and approve change orders as needed during construction. Manage construction process following groundbreaking and budget monitoring.

Resourcing: Seth Furman will be the Lead of the Design Working Group, with collaboration from Kaila Price, Todd Clayter, Myrna Ortiz, and Monica Almendral, External consultants will include Grea Bonderud and Roderick Roche. Rehan Khan will serve as PNC support and provide coordination from Plenary.

FINANCING AND FUNDING WORKING GROUP

Purpose: Compile, submit, and obtain public subsidies and financing opportunities at the local, state, and federal levels. Coordinate and obtain private financing, including construction loan. permanent financing, tax credit financing, and other pertinent financing needs for the project.

Resourcing: Robert Abbott will be the Lead of the Financing and Funding Working Group, with collaboration from Kaila Price, Seth Furman and Todd Clayter, External consultants will include Diana Downton, Eric Diaz and Cherene Sandidge. Sam Hull will serve as PNC support and provide coordination from Plenary.

ENTITLEMENTS/PERMITS WORKING GROUP

Purpose: Provide input to Lead Developer for entitlements as part of master entitlements, including coordinating materials and deliverables for entitlements. For permitting phase, coordinate schedule and provide input based on paths available for affordable housing for permit review and approval. Coordinate with construction manager and design team specialists such as elevator engineer for solutions during permitting process.

Resourcing: Seth and Todd will be the lead for Entitlements, with advice from Elaine Yee and Karoleen Feng. Todd and Jose will be the lead for Permits, with advice from Elaine Yee, and the External construction manager/owner's representative.

COMMUNITY ENGAGEMENT WORKING GROUP

Purpose: Enlist community input and feedback during all phases of the Project's design development. Organize community events at critical design milestones. Solicit neighborhood working group's feedback monthly. Organize and engage public outreach as needed to fulfill entitlement requirements.

Resourcing: Monica Almendral will be the Lead of the Community Engagement Working Group, with collaboration from Myrna Ortiz, External consultants will include Fernando Marti and Clementine Howard-Hutchinson, Jennifer Trotter will serve as PNC support and provide coordination from Plenary.

OPERATIONS AND ASSET MANAGEMENT **WORKING GROUP**

Purpose: Review design drawings and provide input for project delivery and stabilization phases. Develop Asset Management plan, operations budget, marketing plans and services plan. Coordinate feedback from property management predevelopment consultant.

Resourcing: Todd Clayter will be the Lead of the Operations and Asset Management Working Group. with collaboration from Kaila Price, Seth Furman and Emmanuel Zuniga. External consultants will include a forthcoming property management consultant. Adam Dunn will serve as PNC support and provide coordination from Plenary.

LEGAL AND COMMERCIAL WORKING GROUP

Purpose: Coordinate and engage all legal documentation, including but not limited to intra-PNC agreements, subdivision, 3rd party consultant contracts, construction contracts. financing agreements, and public subsidy agreements. Provide counsel as needed on legal needs for the Project.

Resourcing: Karoleen Feng will be the Lead of the Legal and Commercial Working Group, with collaboration from Kaila Price, Todd Clayter and Seth Furman, External consultants will include MY-T's outside counsel of Gubb + Barshay or Goldfarb & Lipman, with Sheppard Mullin. Sam Hull will serve as PNC support and provide coordination from Plenary.

DECISION-MAKING AUTHORITY

The decision-making process within MY-T for the three Affordable Housing Projects has been established to ensure that decisions are based on the common objectives of its three member organizations in delivering successful affordable housing projects and are made in a timely manner through the empowerment of key personnel to ensure the PDA Milestones are met and that. ultimately, the Potrero Yard Redevelopment Project is delivered on time.

As is customary for joint ventures, major decisions affecting MY-T and the Affordable Housing Projects require the unanimous approval of each of the member entities. Such decisions include:

- Design and program decisions for the shared common areas of the Affordable Housing Projects;
- Decisions regarding the scope and performance of residential services for the Affordable Housing Projects; and
- Decisions having material financial implications for the member entities and the affordable housing projects including the selection of lenders, additional guarantors (if any) and tax credit investors.

For all other decisions, only a majority vote is needed based on the following partnership interests:

- Senior Housing Project: TCDC (51%), MEDA (48%), YCD (1%);
- Family 1 Housing Project: MEDA (52%), YCD (24%), TCDC (24%); and
- Family 2 Housing Project: YCD (51%), MEDA (48%), TCDC (1%).

For the day-to-day management of the MY-T team, MEDA is the lead partner for overall development activities and day-to-day decision making including the establishment of an initial budget and draft financing plan for the Affordable Housing Projects. MEDA is also the lead partner for the entitlement and permitting processes and community outreach activities and MEDA will manage the accounting services as part of the asset management function.

At the individual level, Karoleen Feng, as Project Executive, is responsible for key development decisions and meets twice weekly with the MEDA project team including the Project Manager (currently being onboarded), Deputy Project Manager and project support staff to preview the project schedule and 2-week schedule for upcoming milestones, tasks, and decisions. As the new Project Manager (Kaila Price, Zen Development Consultants) is onboarded, day-to-day decision-making authority will be transitioned to the Project Manager with the Project Executive retaining decision making authority for key strategic decisions affecting the project. The Project Executive may also refer a decision to or consult with the Steering Committee to ensure that the determined decision can be supported by all three joint venture partners where a conflict or deadlock arises. If the situation arises that both the Project Executive and the Project Manager are unavailable, Seth Furman, as Deputy Project Manager, would have decision making authority.

MEDA, YCD, Tabernacle CDC have jointly executed the MY-T Tripartite Agreement as our joint venture agreement. Prior to forming a joint venture partnership, MEDA, YCD, Tabernacle CDC jointly affirmed their shared values and vision for the affordable housing components of the project. This ensures that decisions are made in alignment with the common objectives guiding principles of the member organizations.

SECTION 2 CONSTRUCTION PHASE RESOURCING PLAN

The project team for the predevelopment phase will continue with the project through the construction phase. The project team will be responsible for the financial, regulatory compliance and owner-related decisions during the construction phase.

Construction Management: For each project, the project team will include a construction manager/ owner's representative. This construction manager will represent the project team in the construction contract compliance and moving the development process through the design, cost estimating, value engineering, scheduling and bidding phases and then into the construction phase. The project team will directly negotiate and administer the construction contract and payments. The project team and the general contractor shall meet on a regular basis to discuss the design, cost, schedule and pricing of the affordable housing components of the Project.

Scope: The Construction Manager will be an external consultant, who will be procured according to the requirements of the Contract Monitoring Division Chapter 14B. During predevelopment, the Construction Manager will advise the contractor procurement for the affordable housing team. The process is expected to adhere to the proposed Contractor Procurement Plan proposed to SFMTA (December 2022) for a design-build contractor. The Construction Manager could be procured in spring/ summer 2023. This would ensure the Construction Manager can support the entitlements, the 100% Schematic Design and the contractor procurement. The project team will also explore an alternative process for procuring and negotiating the construction contract with the general contractor for the affordable housing components of the Project, with MOHCD's review and approval.

Selection: The project team has yet to determine if a construction manager would be separately selected for each project or if the project would be awarded to a single construction manager. In addition to hiring goals and requirements stated in the LBE Plan (submitted to SFMTA in December 2022), the construction manager will be required to show similar experience on three past projects, and their specific experience in predevelopment constructability review, bidding, value engineering, and contractor selection. The Construction Manager would also be selected for their compatibility in philosophy and approach to managing the design, bidding, and construction administration processes. Lastly, the Construction Manager would need to be cost-efficient for the project and comparable affordable housing projects. The HCC Resource Plan includes two S/ LBE construction resources, Roderick Roche as Construction Manager who will provide technical expertise to the Project's pre-construction activities alongside active construction management support during construction, and Armando Vasquez, who will provide additional Construction Support during the pre-construction phase and additional input and quidance during construction.

Construction Accounting and Construction

Draws: MEDA will internally provide accounting for construction-related expenses and draws. This will include both predevelopment and construction accounting. MEDA will consult with Novogradac to ensure careful and accurate set up of financial procedures for each project's cost certification. Novogradac was chosen for their depth of experience in affordable housing financial services. particularly in low-income housing tax credits.

SECTION 3 OPERATIONS PHASE RESOURCING PLAN

PROPERTY MANAGEMENT

The Project Manager, Deputy Project Manager and Project Specialist for each project will identify a tax credit-qualified property management company who will provide day-to-day operations, accounting and reporting duties associated with the corresponding affordable housing project. Examples of companies that MY-T has worked with before include Avanath, FPI Management, the John Stewart Company, and Greystar. The recommendation must be ratified by a vote with each Party representing 25% voting interest in such Company. MY-T acknowledges that the MY-T team does not currently have in-house property management. MEDA is considering developing in-house services. MY-T agrees to identify a thirdparty property management company, if necessary. at the time of financing application for the first affordable housing Project.

During the period of predevelopment before a property management company has been identified. Avanath Capital Management will provide property management consulting services for design review, operations budget analysis and review, market feasibility, services typically provided by in-house property management services.

ASSET MANAGEMENT

Asset Management's primary responsibilities during operations are to represent ownership with stakeholders and lender relationships, oversee and safeguard the physical and financial health of the property portfolio. MEDA will perform Asset Management duties for the Managing General Partner while supporting the capacity of both TCDC and YCD as they prepare to develop their own capacity. The Asset Management team will oversee the performance of the property management and services teams. As of April 2023, MEDA's asset management is a seven-person team. The seasoned team brings close to 80 years of experience, with over 50 years in affordable housing. The Asset

Management team works closely with the four Finance/Accounting staff dedicated to Community Real Estate functions (of MEDA's 10-person finance/accounting team). With the significant hiring in 2022/2023, the asset management and finance team have grown from a total of 4 staff to 10 staff with 100 more years of experience. MEDA will consult with Novogradac to ensure careful and accurate set up of financial procedures for each project's cost certification.

For Potrero Yard, MEDA will have monthly and quarterly meetings with property management, accounting, compliance, facilities management. Currently, MEDA's asset management has monthly as well as quarterly meetings with external partners; Chinatown CDC's and TNDC's asset management, accounting, property management, and support services.

MEDA's Finance and Accounting team are prepared to coordinate with project management and asset management through the accounting life cycle of the development's operations process. Currently, every member of the CRE Finance and Accounting staff has a dedicated role in the operations of each project from monthly, quarterly and annual property accounting (when transferred from third-party property management) to audit response on each building and financial analysis.

RESIDENTIAL SERVICES

The MY-T team will identify a residential services company by the Summer of 2023, or at the latest at the time of financing application for the first building of the Project. The MY-T team do not have in-house Resident Support Services at the time of the agreement. Resident services are essential for all three projects, in particular the senior housing project, which is likely have at least 25% of the units dedicated to households with special needs. The team will within reason, negotiate for the residential services to provide services only as long as necessary until the Parties are able to provide in-house services.

SECTION 4 FINANCIAL CAPACITY PLAN TO SUPPORT **UNDERWRITING PROCESS**

OVERVIEW OF GUARANTY REQUIREMENTS

As described in PNC's HCC Development Plan and HCC Feasibility Analysis, each Affordable Housing Project will rely on third-party capital to partially fund the development costs of each project, including tax equity, a short-term construction loan to bridge the cash contribution of tax equity and other funding sources near the end of construction, and a permanent loan that is repaid during project operations through project revenues.

It is anticipated that the third-party lenders and investors providing this capital will require a series of guarantees to support each project's development and operational performance, consistent with affordable housing projects of this size and complexity. Specifically, the following guarantees are anticipated to be required:

- **Construction Loan Guaranty:** The construction lender for each Affordable Housing Project will require a construction completion guaranty that will support the performance and payment obligations of the respective Housing Project Company. In MY-T's experience, construction lenders' preference is to utilize a developer fee hold-back as a guaranty (provided that the general partner members possess the requisite financial capacity, including balance sheet strength and liquidity) in lieu of a third-party guarantor.
- Tax Credit Guaranty: The tax equity investor for each Affordable Housing Project will require a quaranty of performance and compliance with tax credit obligations as a low-income housing tax credit property and as non-profit owners. Failure to meet the guaranty would jeopardize the tax credits for the investors. In MY-T's experience, the guarantor is largely judged based on experience—specifically, tax equity investors expect that the developer has recently successfully owned and operated no less than five tax credit projects with no default.

Operating Deficit Guaranty: The operating deficit quaranty addresses any negative net operating income for the project that cannot be temporarily filled by the required operating reserve. If a project has an operating deficit, the guarantor is required to pay the deficit up to a certain agreed amount. The MY-T team is proposing a financial proforma that is feasible for the first 20 years of the project. If necessary, the team is assuming rental subsidies for units with special needs (as proposed in the Senior Housing Project) which typically have lower rents and higher operational expenses. In MY-T's experience, the quality of a guarantor is largely experienced-based (i.e., a guarantor's history of successfully performing asset management on similar projects) and focuses on any "bad actor" types of activities.

CURRENT EFFORTS TO UNDERSTAND UNDERWRITING/GUARANTY REQUIREMENTS

To determine the terms upon which financing will be provided to MY-T for the Affordable Housing Projects, and notwithstanding MY-T's intention to run a competitive process in 2023-24 to lenders and tax equity investors, MY-T has already begun seeking preliminary underwriting feedback and review from various banks and investors. This includes outreach to the following financial institutions:

MY-T has begun discussions with **US Bank**, who could participate in the Affordable Housing Projects as both a construction lender and a tax equity provider. US Bank has provided favorable terms on MEDA's recent affordable housing projects (including Casa Adelante 2060 Folsom), and is familiar with the broader Potrero Yard Project. (MEDA has also had construction lender/tax equity investment from Bank of America and Wells Fargo). US Bank has indicated that the Affordable Housing

Projects will likely qualify for the bank's "Impact Capital," which is a \$250 million fund aimed at investing in BIPOC-led projects through construction loans and tax equity investments, among other forms of investments—this fund would likely provide more flexible investment terms and conditions, including less stringent quaranty requirements. Based on MY-T's initial discussions with US Bank and irrespective of whether the Affordable Housing Projects qualify under the bank's "Impact Capital" fund, it is US Bank's expectation that any required guarantees can be addressed through a combination of deferred development fees and guarantees from the MY-T's member entities, and would not require additional entities to provide guarantees. MY-T provided US Bank with the pro forma and project schedule for each Affordable Housing Project as well as MEDA's recent financials (of which US Bank is familiar); US Bank is currently reviewing these materials and intends to provide MY-T with a letter of interest which shall set forth the terms and conditions upon which US Bank will lend and/or invest in the Affordable Housing Projects (including any guaranty requirements and eligibility for US Bank's "impact capital" fund) no later than early April.

Barings, who would participate as a lender in the permanent loan for each Affordable Housing Project, was also provided the same diligence materials as US Bank. Barings expressed that given their underwriting of MEDA as recently as October 2022, they were comfortable with MEDA's financial standing and experience for the required permanent loan guaranty, and no guaranty beyond the MY-T member level will be required given the guaranty's joint and several nature. Instead, Barings would focus on traditional financial metrics, each Affordable Housing Project's underlying contractual structure (preferring a ground lease that spans at least 20 years beyond the affordability requirements imposed by the applicable regulatory agreements), as well as environmental, noise and the tenant demographic considerations.

MY-T has also scheduled discussions with each of Bank of America. Wells Fargo Bank and Chase Bank; MEDA has experience in working with each of these financial institutions for the RAD projects, Casa Adelante 2828 16th Street, and Casa Adelante 681 Florida. Similar to US Bank, each of Bank of America, Wells Fargo Bank, and Chase Bank have "impact capital" programs for BIPOC-led projects with less stringent underwriting and guaranty requirements when compared to traditional affordable housing loans and tax equity investments.

MY-T'S APPROACH TO SATISFY GUARANTY REQUIREMENTS

BASE CASE APPROACH

Based on preliminary feedback from US Bank and Barings, MY-T believes that it will be able to satisfy the underwriting requirements of construction lenders, permanent lenders, and tax equity investors through:

- Guarantees from each of the three members that will own each Housing Project Company (i.e., MEDA, TCDC, and YCD) provided on a joint and several basis:
- For each Affordable Housing Project's construction loan, a development fee deferral that can serve as a source of liquidity in the event of construction cost overruns;
- Leveraging lenders'/investors' familiarity and experience with MEDA, including comfort with its current financial standing;
- Highlighting MOHCD's commitment to the Affordable Housing Projects, as evidenced by its investment of up to \$35 million to be invested across such projects; and
- If possible, qualifying one or more of the Affordable Housing Projects under an "impact capital" fund (noting that MY-T does not anticipate that accessing "impact capital" will be a prerequisite to proceeding with the base case approach, but rather would provide MY-T with preferential underwriting terms and conditions that would financial flexibility in structuring each project).

CONTINGENCY CASE APPROACH

MY-T recognizes that it is not certain that the base case approach described above will be achievable, and there is a risk that one or more third-party capital provides may require a guaranty from an entity with greater financial capacity than MY-T's members. In the event this occurs, MY-T will consider two potential options:

- One or more guarantees from the Lead Developer's Guarantor, Plenary Americas US Holdings Inc. (or an affiliate, "Plenary Americas"), noting MY-T has not commenced discussions with Plenary Americas regarding the nature of any potential guaranty and its associated requirements; or
- The provision of a guaranty from the applicable Housing Project Company's property manager. This would be more likely for guarantees required for the permanent loan and tax credit investment.

SECTION 5 ADDITIONAL SUPPORTING INFORMATION

POTRERO YARD PROJECT SCHEDULE CAPACITY

Link to Google Sheet

times and capacities. This is due to both the Project's overall scope and how it's phased, and based on the key personnel's strongest capabilities as As each of the Project's affordable housing components progresses through their respective development phases, key personnel will adjust their it relates to each of the development phases.

	2023 (Jan-Jun)	2023 (Jul-Dec.)	2024 (Jan-Jun) 2024 (Jul-Dec.)	2024 (Jul-Dec.)	2025 (Jan-Jun)	2025 (Jul-Dec)	2026 (Jan-Jun)	2026 (Jul-Dec)	2027 (Jan-Jun)	2027 (Jul-Dec	2026 (Jan-Jun) 2026 (Jul-Dec) 2027 (Jan-Jun) 2027 (Jul-Dec) 2028 (Jan-Jun) 2028 (Jul-Dec	2028 (Jul-Dec)
Senior Housing	Design	Entitlements/Contractor Procurement	Financing	Pro-	Financing Closing	Construction	Construction	Construction	Constitution	Operations		
Soth Furnan	30%	30%	20%	80%	30%	30%	30%	30%	30%	30%		
Todd Clayfor	85%	95%	75%	75%	75%	65%	%59	65%	65%	959	65%	%59
Myma Orliz	30%	30%	%0%	40%	*60*	40%	*04	*0*	40%	*0*		
Development Consultant(s)			35%	35%	32%	25%	55%	25%	25%	25%		
Community Engagement Specialist		30%										
Total	125%	125%	200%	165%	145%	135%	135%	135%	135%	135%		
Family Housing 1	Design	Entitlementa/Contractor Procurement		Financeig	Financing	Pro- Construction	Financing Closing	Construction	Construction	Construction	Construction	Operations
Soth Furman	30%	70%	10%	20%	35%	20%	20%	20%	20%	20%	20%	20%
Jose Garcia	%0	.0		30%	50%	50%	20%	40%	40%	40%	40%	30%
Myma Orliz	%09	90%	10%	70%	70%	3604	2002	3,02	70%	3,02	70%	70%
Todd Clayfer	10%	5%		5%	5%	5%	%S	2%	2%	24	8%	
Development Consultent(s)				35%	35%	25%	752	%52	25%	25%		
Conmunity Engagement Spacialist		30%	30%									
Total	100%	130%	20%	120%	155%	140%	140%	130%	130%	130%	130%	120%
Family Mousing 2	Design	Entitlements/Contractor Procurement			Financing & Pin- Construction	Pro- Construction	Financing Closing	Construction	Construction	Construction	Construction	Operations
Seth Furnan	30%	100%	10%	10%	35%	50%	50%	20%	20%	20%	20%	30%
Robert Abbott	70%	%02	10%	10%	70%	70%	%02	70%	20%	20%	70%	70%
Monica Almendral	20%	20%	10%	10%	30%	30%	30%	30%	30%	30%	30%	30%
Mynna Ortiz	10%	40%	10%	10%	10%	20%	20%	20%	20%	20%	20%	20%
Development Consultant(s)				35%	35%	25%	25%	25%	25%	25%		
Community Engagement Specialist		30%										
Total	130%	200%	40%	40%	145%	170%	170%	140%	140%	140%	140%	150%

CURRENT PROJECTS & DEVELOPMENT PIPELINE BY MY-T TEAM

Link to Google Sheet

In the table below are the key team members from the MY-T Team and their projected staffing capacities on all projects for their respective organizations.

DEVELOPER:	МЕДА		Development	Development Project Assignments (% FTE for each assignment) - must identify all projects	% FTE for each assig	nment) - must identil	fy all projects	
Staff Person Name	Position Title	Total FTE %	Potrero Yard	Casa Adelanta	Casa Adelante	Casa Adelante	Preservation	Misc/Other
Karoleen Feng	Director, CRE	%56	40%	7%	%8	-	10%	35%
Elaine Yee	Deputy Director, CRE	100%	2%	15%	%0	2%		75%
Seth Furman	Sr. Project Manager, Production	100%	%26					2%
Jose Garcia	Program Manager, Preservation	100%	2%	%0	%0	40%	40%	15%
Myrna Ortiz	Asst. Project Manager, Production	100%	%26					5%
CO-DEVELOPER:	YCD		Development	Development Project Assignments (% FTE for each assignment) - must identify all projects	(% FTE for each assig	ınment) - must identii	fy all projects	
Staff Person Name	Position Title	Total FTE %	Potrero Yard	Pier 70	Mission Bay Block	Preservation		Misc/Other
Robert Abbott	Senior Project Manager	100%	%02	70%	2%	1		2%
Monica Almendral	Project Manager	100%	%09	2%		70%		15%
		%0						
CO-DEVELOPER:	TCDC		Development	Development Project Assignments (% FTE for each assignment) - must identify all projects	(% FTE for each assig	ınment) - must identii	fy all projects	
Staff Person Name	Position Title	Total FTE %	3300 Mission	Potrero Yard	Block 1 HPSY			Misc/Other
James McCray	Executive Director	100%	10%	10%	30%			20%
Todd Clayter	Project Manager II	100%	25%	65%	2%			5%
DEVELOPMENT	Zen Development Consultants		Development	Development Project Assignments (% FTE for each assignment) - must identify all projects	(% FTE for each assig	ınment) - must identii	fy all projects	
CONSULTANT:								
Staff Person Name	Position Title	Total FTE %	Potrero Yard	Other Projects				Misc
Kaila Price	Development Consultant	100%	80%	10%				10%
Erick Diaz	Development Consultant	100%	40%	40%				10%

MEDA'S COMMUNITY REAL ESTATE PIPELINE

All organizations of the MY-T Team remain engaged in pursuing and developing other affordable housing projects throughout San Francisco. In the tables below, large site production projects are listed corresponding to each organization's development pipeline.

PROJECT	NO. OF UNITS	DEVELOPMENT PHASE	PARTNERSHIP	DESCRIPTION
1515 South Van Ness	120 Affordable Rentals	Pre-Development	MEDA & Chinatown CDC	New, ground-up building with a construction start expected in 2024
2205 Mission	63 Workforce Rentals	Pre-Development	Solo	New, ground-up building with a construction start expected in 2024
681 Florida	130 Affordable Units	Stabilization	MEDA & Tenderloin CDC	New, ground-up building with construction starting in 2020 and delivery in 2021

YCD'S PIPELINE

PROJECT	NO. OF UNITS	DEVELOPMENT PHASE	PARTNERSHIP	DESCRIPTION
Mission Bay Block 9A	148 Affordable Condominiums	Construction	YCD, Curtis Development & Michael Simmons Property Development	New, ground-up construction with the groundbreaking in 2021 and delivery in 2024.
Pier 70	100-115 Affordable Rentals	Pre-Development	YCD & Chinatown CDC	Development above a former shipyard with new, ground-up construction with a construction start expected in 2024.

TABERNACLE CDC'S PIPELINE

PROJECT	NO. OF UNITS	DEVELOPMENT PHASE	PARTNERSHIP	DESCRIPTION
3300 Mission	40 Affordable Rentals	Acquisition & Pre-Development	BHNC & Mitchelville	New, ground-up construction with a construction start expected in 2024.
Block One, HPSY	224 Mixed Income Rentals & For-Sale	Pre-Construction	Forbix Capital LLC	Redevelopment of Hunter's Point Shipyard, with Phase 1 expected to start in late 2023.



MISSION ECONOMIC DEVELOPMENT AGENCY (MEDA)

MEDA's Community Real Estate (CRE) program was launched in summer 2014 as an urgent response to stem the displacement happening to low-income and working-class families in the Mission District.

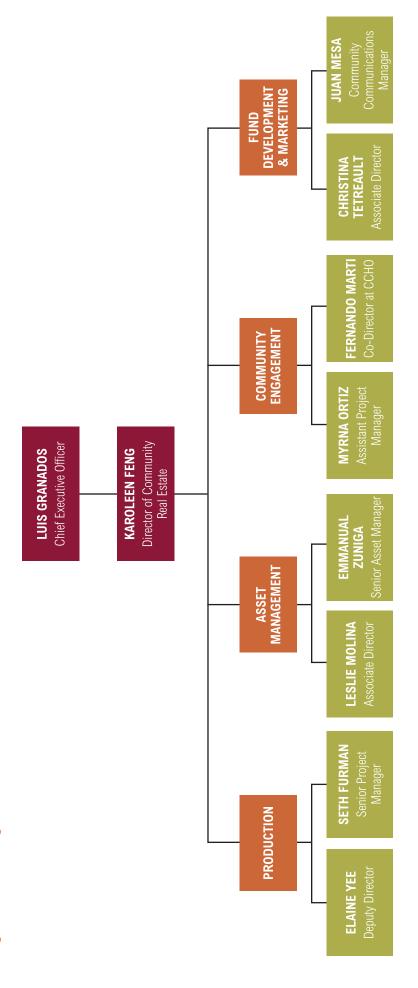
San Francisco's Mission District has always been a supportive place for low-income and immigrant Latinos, but it's now one of the most unaffordable neighborhoods in the country. Between 2000 and 2019, the Latino population of the Mission fell by over 9,000 residents. That amounts to nearly one in three Latino residents in 2000 leaving, whether forcibly or voluntarily, over the next two decades. MEDA is using our years of experience to keep Latinos and working families in the Mission District and help them thrive.

Community Real Estate creates sustainable community assets through real estate solutions. MEDA's CRE program develops real estate from site identification to asset management, with the Mission District in San Francisco as our primary geography. Preserving and producing real estate is our means to stabilizing and strengthening our community. In the development and asset management process, this program:

- Establishes the vision for the Mission District.
- Incorporates green and financially sustainable elements of long-term operations.
- Integrates asset building programs into its properties to ensure pathways to family economic success.

MEDA entered 2023 with three new construction projects in the development pipeline. **1515 South Van** Ness - 120 Units (100% affordable rental), joint partnership with the Chinatown Community Development Corporation, currently in pre-development with an expected groundbreaking in 2024. 2205 Mission -63 Units (100% workforce rental), currently in pre-development with an expected groundbreaking in 2024. Potrero Yard - 500+ Units (mixed 100% affordable rentals, workforce, and senior), currently in pre-development with Phase 1 expected to break ground in mid-2024. This project is a partnership with Tabernacle CDC and Young Community Developers. Additional small site projects and preservation efforts are ongoing throughout MEDA's pipeline.

Figure 2: MEDA Organization Structure for Potrero Yard





KAROLEEN FENG Director, Community Real Estate

Karoleen, Director of Community Real Estate for the Mission Economic Development Agency, brings over 19 years of affordable housing development experience. Using her expertise in affordable housing financing, underwriting, community engagement and placemaking, Karoleen has developed new communities throughout the Bay Area.

At MEDA, Karoleen provides the overall leadership for the Community Real Estate team in their ongoing efforts of new unit production, preservation, asset management, and housing finance reporting. Her most recent 100% affordable, ground-up projects include the delivery of the 130-unit, Casa Adelante 681 Florida in 2021, the 143-unit Casa Adelante 2828 16th Street in 2020, and the 127-unit Casa Adelante 2060 Folsom. Her extensive experience in securing funding, including grants and municipal bonds, alongside community engagement buy-in has enabled Karoleen to help deliver, or retain, over 800 units of affordable housing in and around the Mission in the last 12 years.

Prior to joining MEDA, Karoleen spearheaded the portfolio development of the East Bay Asian Local Development Corporation, delivering the 61-unit Jack London Gateway Senior Housing project in 2009.

Karoleen holds both a Masters of City Planning and a Bachelor of Arts from the University of California, Berkeley. She is the Board President of the Council of Community Housing Organization, and a former board member of both the Housing Development Committee and the Mission Economic Development Agency.

A resident of San Francisco since 2009, Karoleen lives in the Mission with her family and is often found participating in school and community events.

- Casa Adelante 681 Florida 100% affordable, 130-units, delivered in 2021
- Casa Adelante 2828 16th Street 100% affordable, 143-units, delivered in 2020
- Casa Adelante 2060 Folsom 100% affordable, 127-units, delivered in 2020



ELAINE YEE Deputy Director, Community Real Estate

Elaine, Deputy Director for the Mission Economic Development Agency's Community Real Estate team, has led successful affordable housing development projects for over 15 years in the Bay Area. Her ability to obtain financing through tax credits, local, state, and AHP sources has enabled her to deliver new affordable housing through both new construction and preservation.

At MEDA, Elaine leads the Production, Preservation, and Asset Management teams with CRE's goal of building, or retaining, hundreds of new housing units in and around the Mission. Elaine's most recent projects include the 127-unit Casa Adelante 2060 Folsom and 94-unit senior housing Casa Adelante 1296 Shotwell, both delivered in 2022.

Prior to MEDA, Elaine has worked for various community development groups in California, including the East Bay Asian Local Development Corporation, Chinatown Community Development Corporation, and the Little Tokyo Service Center. Elaine provides extensive experience in planning, community organizing, and the securement of entitlements.

Elaine holds a Masters of Urban Planning from the University of Southern California and a Bachelors of Arts in Business Management & Economics from the University of California, Santa Cruz.

Living in San Francisco since 2007, Elaine resides in the Richmond District with her family and is found on the weekends enjoying San Francisco's many neighborhoods, restaurants, and parks.

- Casa Adelante 2060 Folsom 100% affordable, 127-units, delivered in 2020
- Casa Adelante 1296 Shotwell 100% affordable senior housing, 94-units, delivered in 2021



SETH FURMAN Senior Project Manager, Production

Seth, Senior Project Manager for the Mission Economic Development Agency's Production team, provides over 7 years of national real estate experience spanning product types, industries, and development stages. His work in the private and public sectors has enabled owners and developers to deliver projects on-time and under budget.

At MEDA, Seth works as the day-to-day project manager for the Community Real Estate's Production Team, helping the organization achieve its mission of delivering affordable units in and around the Mission neighborhood. Previously, he served as the Real Estate Representative for Albertsons-Safeway's Northern California and Portland divisions, managing the predevelopment, construction management, and project entitlements for new grocery-anchored developments spanning the West Coast. Seth provides extensive experience in pre-development coordination, pre-construction, construction management, securement of entitlements and public sector subsidies.

Prior to living in the Bay Area, Seth served as a Real Estate Project Manager for DaVinci Development Collaborative in Atlanta, Georgia, leading their general partner work in a 44-unit new construction townhome project for the Atlanta Land Trust. At Invest Atlanta, the city's economic and community development agency, Seth assisted in the underwriting of predevelopment and development bonds to fund affordable housing throughout the city of Atlanta.

Seth holds a both a Masters of City and Regional Planning and a Masters of Real Estate Development from the Georgia Institute of Technology, alongside a Bachelor of Business Administration from the University of Miami. He remains committed to the future of the Bay Area as a member of the San Francisco Bay Area Planning and Urban Research Association (SPUR), the Urban Land Institute (ULI), and the American Planning Association (APA).

Living in Oakland, you'll find Seth on the weekends exploring the Bay Area's outdoor wonders through hiking, surfing, skiing, and the occasional run around Lake Merritt.

- The Trust at Fayetteville 100% affordable, 44-units, to be delivered in 2025
- Various Affordable Housing Underwriting Bonds Invest Atlanta



MYRNA ORTIZ VILLAR Assistant Project Manager, Production

Myrna, Assistant Project Manager for the Production team in the Community Real Estate department at the Mission Economic Development Agency, brings over 14 years of experience conducting community engagement and planning to MEDA's efforts of delivering affordable housing in San Francisco. Her experience in equity-centered planning and community engagement efforts has enabled Myrna to help communities flourish.

At MEDA. Myrna is spearheading the Community Engagement efforts for Potrero Yard, a 500-unit affordable housing project layered above a new bus yard with MEDA's external partners at the San Francisco Municipal Transportation Agency and the City of San Francisco. Myrna works to collaborate with the Mission's diverse community, with project experience focused on housing, homelessness, transportation, and organizational development.

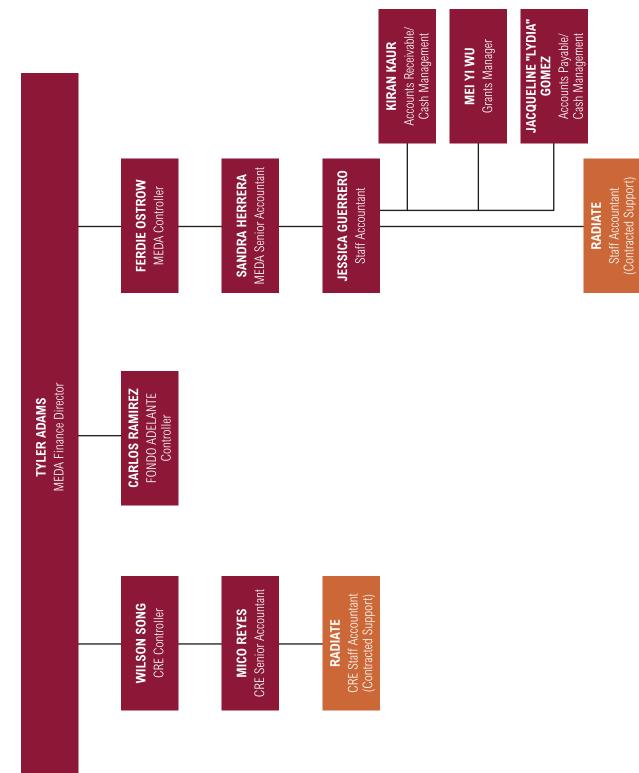
Prior to joining MEDA, Myrna was a Project Manager at Moore lacofano Goltsman (MIG, Inc), a national planning consulting firm focused on community visioning, strategic planning, social impact, landscape architecture, and urban planning. Myrna managed multiple projects as a part of the Management and Policy Services Team, including the San Francisco Department of Early Childhood Strategic Plan, the Statewide Caltrans Equity Training on Equitable Community Engagement, and the Marin County Race Equity Action Plan.

Additionally, Myrna is the founder of Managing Actions Organizing Visions, LLC, serving as Managing Member and Professional Consultant, dedicated to the bridging collaboration between public agencies and educational institutions to implement professional development efforts across California.

Myrna holds a Bachelor of Arts in Urban Studies from the University of California, Berkeley, Living in Richmond, Myrna enjoys taking the SF Bay Ferry and exploring all the best empanada restaurants across the Bay Area.

- San Francisco Department of Early Childhood Strategic Plan, 2022
- Statewide Caltrans Equity Training on Equitable Community Engagement, 2021
- Marin County Race Equity Action Plan, 2021
- Los Angeles County Equity in Infrastructure Project, 2022
- Equity Training and Action Plan for the City of Forest Grove, Oregon, 2022

Figure 3: MEDA Finance Team





YOUNG COMMUNITY DEVELOPERS

In 2014, Young Community Developers, a service organization serving the African American population in San Francisco's Bayview Hunters Point, embarked on tackling yet another high-priority human rights issue facing BIPOC communities across the world: housing stability. Since entering the fight against gentrification, YCD in partnership with AMCAL, successfully built and stabilized 59 units of housing under 50% AMI in Bayview Hunters Point in 2017. YCD's major contributions to this housing development included: conducting outreach, securing neighborhood support, providing culturally relevant and competent design features/specs, and identifying COP holders to apply for the affordable housing lottery, with some eventually placed into housing. Since our first development, YCD's Housing Development team has grown its staffing capacity from one employee to four. With the growth of our staffing capacity and combined wealth of knowledge, our team has developed strengths in identifying financial funding streams, community engagement, construction management, and policy advocacy. We are continuing to grow our team as our housing pipeline expands.

YCD entered 2023 with five new construction projects in the pipeline. Mission Bay Block 9A - 148 Units (100% affordable homeownership), Curtis Development & Michael Simmons Property Development, currently in construction with a construction completion date of Q3 2024. YCD has been instrumental in community outreach efforts and will continue to play a key role in marketing efforts. Candlestick Park 10A - 156 Units (100% affordable rental), Tenderloin Neighborhood Development Corporation, is currently on hold due to the principal developer. 88 Bluxome -100 to 120 Units (100% affordable rental), Jonathan Rose Companies, is currently on hold due to the principal developer. Pier 70 - 100 to 115 Units (100% affordable rental), Chinatown Community Development Center (CCDC), is currently in pre-development and preparing to submit a pre-development loan application. Potrero Yard – 250+ Units (100% affordable rental) – Mission Economic Development Agency (MEDA) & Tabernacle Community Development Corporation (TCDC). YCD is also working on several other opportunities in new construction as well as in preservation. We have recently become a Qualified Non-Profit (QNP) and have been working on utilizing the Small Site Program to help secure housing within our district for our specific target population. Our team and organization continue to find new avenues to build our capacity, expertise, and impact within the housing development space.



TABERNACLE COMMUNITY DEVELOPMENT CORPORATION

TCDC's initial focus was economic development, youth education, and job skill training for unemployed and re-entry members of the community. In the first five years of existence TCDC successfully executed multiple education and program services. However, the primary objective has expanded to developing affordable rental units is to keep black families from leaving San Francisco and to build homes for sale that will increase ownership within the African American community. Today, with an enduring mission to direct positive economic and societal changes in underserved communities where their churches are located, the founders continue to leverage resources, build important community relationships, and create various partnerships, through shared efforts and joint ventures.

With a 25 year track record of preventing displacement in San Francisco, TCDC's primary goal is to provide access to safe, clean and reasonably priced housing-rentals and homes to buy-for working families! One important mission of TCDC is to increase the number of African Americans who own their own home. We shall use a plethora of diverse strategies, both innovative and traditional, to reach our goals and objectives.

In 2005 Tabernacle's subsidiary TCDC Affiliated Developers (in partnership with Amanco Development LLC) was founded by the original members of Tabernacle Community Development Corporation. Forbix Capital LLC., became a capital partner and together the new joint venture acquired 3.2 acres within Hunter's Point Shipyard Phase 1 development area from Five Point LLC., (Lennar). The project achieved a design approval milestone in January 2023 that confirms 176 apartment units, 46 condominium units and 20,000 sq. ft. of retail floor area (and off street parking). The project also includes 26 affordable residential units. Building Permits are now under review and construction is forecast to commence in Winter 2023.

The Mayor's Office of Housing & Community Development (MOHCD) has assembled TCDC and Bernal Heights Neighborhood Center together with private development consultant Mitchellville Real Estate Group, to rehabilitate and expand 3300 Mission, an historic property located at the corner of Mission and 29th St. This project is earmarked as a "Dreamkeeper" initiative by MOHCD intended to provide San Francisco's "emerging developers" a capacity-building real estate development opportunity as lead developer. The project is seeking entitlements for 40 affordable studio/efficiency units expected to begin construction in mid-2024.



ROBERT ABBOTT Senior Project Manager

Robert, Senior Project Manager for Young Community Developers, leads the organization's acquisition and financial analysis programs on their new small, and large site, projects. With over nine years of experience in financial modeling and underwriting, Robert has led multiple successful RFP submissions to enlarge YCD's growing affordable housing portfolio.

At YCD, Robert manages the financial feasibility for any potential, and current, projects. Prior to joining YCD, Robert was a Developer/Project Manager for Work Family Properties in Monterey, California. He delivered the 40-unit xyz project with 20% of the project dedicated to affordable housing. Additionally, Robert engaged with the rehabilitation of historic buildings to be preserved into housing and syndicated over \$6 million from investors. His experience as a Staff Accountant at Novogradac & Company provided him with extensive experience with LIHTC and real estate auditing.

Robert has a Bachelor of Science in Accounting from the University of Oregon. A resident of San Francisco since 2012, Robert is engaged in the planning and development community in the city. On the weekends, you can find him outdoors playing basketball, tennis, golf, or football.



MONICA ALMENDRAL Project Manager

Monica Almendral, Project Manager for Young Community Developers, leads the Potrero Yard modernization project's community engagement efforts using her over five years of experience in San Francisco. At YCD, she provides site feasibility and analysis for new development opportunities for the organization as it grows its affordable housing portfolio in the neighborhoods YCD serves.

Monica provides considerable breadth to YCD with her background in pre-development financing and the creation of joint venture partnerships on new construction projects. As a Project Manager, she manages the day-to-day coordination of internal and external team members, assembles project budgets, and manages schedules to ensure projects are delivered on time and within budget. Additionally, Monica works in partnership with the Mayor's Office of Housing and Community Development to preserve housing and to avoid displacement/eviction for residents through the City's Small Sites Program.

Prior to YCD, Monica was the Assistant Project Manager for the Mission Economic Development Agency in San Francisco. Monica provided project management support for a variety of projects in MEDA's portfolio, with her managing project budgets of up to \$100 million. She had success in securing various forms of funding from local, state, and federal sources including SF MOHCD loans, AHP, MHP, LIHTC, and tax-exempt bonds.

Outside of YCD, Monica participated in the Housing Development Training Institute for LISC 2021-2022 and is a member of the ULI SF + SF MOHCD Developers of Color Fellowship Program.

Monica holds a Bachelor of Science in Mathematics from Spelman College in Atlanta, Georgia.



TODD CLAYTER Project Manager II

TCDC's Project Manager for real estate development, specializing in predevelopment project management, construction management, and LBE participation/contract compliance and reporting. Mr. Todd Clayter has over 25 years of development experience, during which time he was Development Manager for The Jefferson Company (later Primus Infrastructure, LLC), co-developer of the San Francisco Ferry Building and Piers 1-1/2, 3 & 5, as well as a Project Manager for the San Francisco Giants in the development of Oracle Ballpark.

Previously, Mr. Clayter was also Acquisitions and Asset Manager for UrbanCore Development, LLC, during which time he was involved in development of the Fillmore Heritage Center and Mary Helen Rogers Senior Center. Most recently he led Tabernacle's role as Managing General Partner for major rehabilitation of Robert B. Pitts Apartments and Westside Court in San Francisco's Western Addition. He currently oversees Tabernacle's asset management and resident engagement responsibilities for those projects as well as guides TCDCs LIHTC financing and compliance responsibilities as MGP. Furthermore he oversees Tabernacle's role in quality control of property management and resident services at Alice Griffith Apartments as well as Robert B. Pitts and Westside Courts.

Mr. Clayter holds a B.A. in Political Science from UCLA, and a M.S. in Regional Science (Urban Economics and Public Policy) from Cornell University. He was also an Urban Land Institute Fellow while a law student at U.C. Hastings College of the Law.

CLEMENTINE HOWARD-HUTCHINSON

Community Engagement Specialist (Contract)

Notable Specialties: community engagement, public outreach, governmental relations.

Serving as TCDC's Community Engagement Specialist, Ms. Clementine Howard-Hutchinson is the Founder & President of CMH Associates, a certified minority, woman-owned and Disadvantage Business Enterprise (DBE) that specializes in community outreach and engagement. She has twenty years of experience, as a private, full service community relations and advocacy consultant. Her current and former clients include Parsons Transportation Group; Marines' Memorial Association; California State Treasurer Fiona Ma; and the Menlo Park Gateway Project.

Ms. Howard-Hutchinson is currently working with San Francisco Firefighters Local 798, responsible for overseeing Administrative Services and Political Affairs. She oversees all membership services for active and retired members of Local 798, provides strategic guidance and advice on the Union's community relations and political outreach activities and engagement, as well as manages the day to day operations of Local 798's office.

Ms. Howard-Hutchinson received her Bachelor's degree in Criminal Justice from Mississippi Valley State University (Magna Cum Laude) and a Master's degree in Vocational Rehabilitation Counseling from Southern Illinois University-Carbondale, Illinois as a Graduate Dean's Fellow.

She has also served as the Executive Director of the San Francisco Democratic Party, President of the San Francisco Department of Human Services Commission, and later appointed to the San Francisco Fire Commission where she served for four years.



KAILA PRICE Development Consultant, Zen Development Consultants

Notable Specialties: project management, multi-phased neighborhood transformation and master plans, predevelopment, community/resident engagement, housing authority/

HUD and city-sponsored project management.

Kaila started her affordable housing development career with the Integral Group in Atlanta, working on two large HOPE VI projects which represent over \$400 million in public/private investment, and included mixed income rental housing, retail, home ownership, and public uses. Kaila was stolen away from Integral by the San Francisco Mayor's Office of Housing and Community Development where she served as project manager on projects ranging from a \$90 million historic rehabilitation of a YMCA into 175 units of permanent housing, to the production of 100 affordable senior units on surplus Housing Authority property in San Francisco's Western Addition. Leveraging her Atlanta experience, Kaila also played a critical role assisting the City and County of San Francisco in the policy development, master planning and implementation of HOPE SF which was modeled after the nationally successful HOPE VI program. In 2010, Kaila joined Michaels Development Company as a Development Officer of the West Coast Region where she managed predevelopment and funding applications far afield, including the redevelopment of Kuhio Towers in Honolulu, 556 units of former public housing rehabilitated into a vibrant mixed income development. Since 2015, Kaila has been consulting with a multitude of developers, community service agencies, and Governmental organizations nationwide. Kaila is a Fellow at the University of Pennsylvania Center for Redevelopment Excellence. While maintaining deep Bay Area and California roots and relationships, Kaila currently resides in Las Vegas, NV with her Son and quarantine foster-fail pup.



ERICK DIAZ Development Consultant, Zen Development Consulting

Notable Specialties: Acquisitions, advanced financial modeling, GIS programming, strong expository writing, project level and organizational underwriting.

After getting oriented to the affordable housing development industry through the intensive California Coalition for Rural Housing Training (CCRH) Internship Program and the USC Ross Minority Certificate Program in Real Estate, Erick began his career in 2014 with Community Housing Works in San Diego where he project managed 300 units of acquisition-rehabs and new construction projects in Southern California. Duties included due diligence for acquisition, submitting local and state funding applications (LIHCT, bond, HOME, AHP, RFP's and other NOFA's), and managing construction through stabilization and project close out.

In 2017 Erick joined the wide world of consulting, where he has performed feasibility analysis for numerous sites, submitted RFPs, and managed the acquisition process for a \$12.5 million site in San Jose. Erick also started consulting on the finance/underwriting side of the industry at Massachusetts Housing Investment Corp, and more recently at the Housing Partnership Network where he has underwritten \$35 million in LIHTC equity and \$40 million in project-based and working capital loans for various CDFIs. Erick decided at this point in his career that one master's degree from Harvard was not good enough for him, so he got two of them simultaneously – a Master's in Public Policy from the Harvard Kennedy School of Government and Master's in Urban Planning from Harvard's Graduate School of Design. In 2019, he took a breather from Harvard to be a Summer Policy Analyst at the California Housing Partnership where he was able to utilize his top-notch data analysis and GIS skills to produce material so dry that nobody could read it.

Erick currently resides in North Carolina where he is thawing out from Boston winters.



DIANA DOWNTON

Senior Affordable Housing Finance Consultant, Community Economics

Notable Specialties: Affordable housing finance, low income housing tax credits, local and state grants and subsidies.

Diana joined CEI in 2014, bringing with her 14 years of previous experience in affordable housing development, advocacy, and local government housing finance. Prior to joining CEI, she worked for the City of Oakland's Housing and Community Development Department serving as the lead staff for the City's affordable housing development Notice of Funding Availability (NOFA) process, and providing financing for a wide variety of affordable housing rental and ownership projects including new construction and rehabilitation of family, senior, and special needs housing.

Diana has also worked as a Project Manager at the Tenderloin Neighborhood Development Corporation, where she was responsible for the rehabilitations of special needs housing developments. She has been active in local housing advocacy organizations, including East Bay Housing Organizations and as a staff member at the Nonprofit Housing Association of Northern California.

Diana received a master's in city and regional planning from Rutger's University, as well as a bachelor's degree in community studies from UC Santa Cruz.



CHERENE SANDIDGE

President, Sandidge Urban Group

Notable Specialties: State financing application strategy, organizational partnership agreements

Cherene Sandidge, is the company's lead director. She has over 40 years of housing development experience, which also includes commercial development and financing. Her background as a previous Credit Officer for Wells Fargo gives her special underwriting knowledge on project structuring, financing and current loan pricing.

Ms. Sandidge currently holds a Broker's license from the California Dept of Real Estate, college degrees; BS from San Francisco State University and MBA from Azusa Pacific University, she is a proud member of Delta Sigma Theta, Sorority Inc.



FERNANDO MARTÍ

Co-Director, Council of Community Housing Organizations

Notable Specialties: community engagement, public outreach, government relations, entitlements.

Fernando Martí is a printmaker, community architect, writer and poet based in San Francisco. His etchings, linocuts, screen prints, and constructions explore the clash of the Third World within the heart of Empire, and highlight the tension between inhabiting place/reclaiming culture, and building something transformative. He brings his formal training in architecture and urbanism to his public projects, including his altar of rendas. Fernando studied architecture and urbanism at UC Berkeley, and has taught design studios at Berkeley and the University of San Francisco. Today, he works on housing issues as co-director of San Francisco's Council of Community Housing Organizations. Originally from Ecuador, he has been deeply involved in San Francisco's community struggles since the mid-90s, creating art for and with many local organizations, including the SF Print Collective, the Center for Political Education, PODER, and the SF Community Land Trust.



GREG BONDERUD Vice President of Pre-Construction, Plant Construction

Notable Specialties: preconstruction, construction management, BIM, budgeting, cost control.

Greg has more than 30 years of construction experience with balanced focus as a Project Executive and Preconstruction Manager on adaptive reuse of base building core and shell, corporate office, hospitality, retail/mixed-use, and multi-unit residential. He received a B.S. in Construction from Arizona State University and MBA from San Francisco State University.

As Director of Preconstruction, Greg is responsible for leading efforts in project planning, field surveys, site evaluation and logistics planning, budgeting, cost control, procurement, virtual modeling and BIM, BIM 5D estimating, and constructability reviews. Greg takes a proactive role in providing clients and project teams with information necessary to make reliable business decisions during projects' design and procurement cycles.



RODERICK ROCHE Partner, G&M Realty Ventures

Notable Specialties: Construction management, value engineering, budget control

Rod Roche is an accomplished real estate development, construction, and project management executive with over 25 years of experience in both private and public sectors. Prior to joining G&M Realty Ventures, LLC, Mr. Roche held a variety of senior leadership positions and provided oversight and management of major commercial real estate projects. He represented the San Francisco Giants as Project Manager for the Pacific Bell Park Development (now Oracle Park) and served as Director of Construction Management for the San Francisco Fillmore Heritage Center, a mixed-use commercial entertainment, luxury condominium, and public parking garage development. Earlier in his career, he worked for Perini Land & Development on the Resort at Squaw Creek Development and the San Francisco Rincon Center mixed use development.

G&M Realty Ventures, LLC (GMRV) has over 30 years of experience in assisting both private and public clients entitle and repositioning real estate assets. GMRV is a leader in mixed-use development creating iconic structures. We look beyond convention to produce meaningful plans and durable solutions that meet our world's increasing social, economic and environmental challenges.

Mr. Roche is skilled in partnering and directing contractors, architects, engineers, designers, and other specialty consultants. He has a strong business acumen and has expertise in negotiating contracts, administering construction loan draws, managing costs and schedules, controlling budgets, and providing quality control oversight while executing through the project delivery process. He has a diverse real estate, project, and construction management background in industrial, office, residential, retail, and renewable

Mr. Roche holds an MBA Finance and a BS degree in Economics & Business Administration from Saint Mary's College of California.



ARMANDO VASQUEZ Construction Manager, Armando Vasquez Architecture + Construction

Notable Specialties: preconstruction, construction management, design review, value engineering.

Armando provides over 40 years of architecture and construction management experience with a deep focus on owner's representative services to support non-profit organization's new construction projects and renovations. His experience is deeply embedded in the Bay Area, including 2060 Folsom in San Francisco, a 127-unit 100% rental affordable housing project and 1990 Folsom, a 143-unit 100% rental affordable project.

Armando previously served as Senior Project Manager and Construction Manager for the Mission Housing Development Corporation. He is a licensed California architect and is LEED AP accredited.

LEGAL COUNSEL



LYNN HUTCHINS Partner, Goldfarb & Lipman

Notable Specialties: Affordable housing finance, legal structuring, loan and equity

Lynn Hutchins has over 35 years of experience in the areas of community economic development, affordable housing, environmental law, and real estate finance. Ms. Hutchins represents developers and public agencies in the development, financing and management of low and moderate income housing and community development projects. Her experience includes all phases of the development process, including developer selection, formation of special-purpose entities, land use entitlements, acquisition and disposition of property, loan and equity investments closings, advice relating to hazardous materials, CEQA, NEPA and land use issues, and syndication of housing and community development projects.

She regularly counsels developers and public entities regarding the intricacies of affordable housing and community development program requirements. Ms. Hutchins has structured and negotiated numerous transactions with public agencies and housing and commercial developers involving disposition and development agreements, owner participation agreements, ground leases, loan and grant agreements and similar development and financing documents. She frequently advises and lectures on labor issues related to housing and community development projects.

Ms. Hutchins is a co-author of A Legal Guide to California Redevelopment (Third Edition).



DANIEL MAROON Associate, Sheppard Mullin

Notable Specialties: Land use, land subdivision, development agreements

Daniel Maroon is a member of the Real Estate, Energy, Land Use & Environmental Practice Group in the firm's San Francisco office. His practice focuses on land use planning and entitlement procedures, compliance and litigation involving endangered species, wetlands, and water quality, and related issues arising under state and federal environmental laws.

Daniel assists developers and property owners in obtaining subdivision maps, density bonuses, development agreements, and other land use approvals. He also guides clients through the California Environmental Quality Act and National Environmental Policy Act compliance processes. Daniel has experience obtaining and implementing natural resource permits for large residential, commercial, and mixed-use projects and conducting environmental due diligence for renewable energy projects. He also advises clients on a range of state and federal regulatory matters, including endangered species, wetlands, water rights, and water quality.

Daniel also litigates complex real estate, land use, and environmental matters in state and federal courts. Daniel's real estate litigation experience includes disputes arising out of leases, purchase and sale agreements, and development agreements. His land use litigation practice broadly encompasses disputes under CEQA and California's Housing Accountability Act, Planning and Zoning Law, and eminent domain laws. His environmental litigation practice includes cost recovery actions, regulatory enforcement actions, and state and federal permit defense.

Daniel maintains an active pro bono practice and is a member of the California Lawyers Association's standing Committee on Administration of Justice.



EVAN GROSS Partner, Gubb & Barshay Attorneys at Law

Notable Specialties: Affordable housing finance, low income housing tax credits, PPP financing

Mr. Gross is a partner in the firm specializing in affordable housing finance, real estate, and municipal law matters. Mr. Gross was previously an associate with the firm, and represented nonprofit developers in connection with the acquisition, financing and syndication of real estate projects utilizing low income housing tax credits and other public and private affordable housing financing sources. Mr. Gross spent eight years as a Deputy City Attorney for the City and County of San Francisco, representing the City in affordable housing development and finance transactions, real estate matters, economic development programs, and affordable housing policy matters.

Education: Graduated from Macalester College in 1999 with a B.A. in Economics and Urban Studies. Received J.D. from Georgetown University Law Center in 2003, magna cum laude. Member of the State Bar of California.

Avanath (Pre-Development Property Management Consulting)

Avanath is an investment firm that acquires, owns, renovates, and operates affordable, workforce, and value-oriented apartment communities across the U.S. Avanath partners with institutional investors, both domestically and internationally, to deliver quality primary housing in major metropolitan and suburban markets.

The main concentrations for Avanath as it relates to the rental market includes: affordable housing, specifically tax credit, project-based Section 8, and other rent restricted properties, naturally occurring affordable housing, and workforce housing.

MY-T will have a specific team member available from Avanath available to consult on the Project.

Novogradac & Company

Novogradac offers a range of professional services related to developing, managing and preserving housing using HUD multifamily housing programs. Their years of experience and knowledge to help tackle the complexities of individual HUD programs as well as the expertise to combine the investor and developer needs of tax-credit financing with HUD management requirements.

Novogradac's experience in the HUD multifamily housing industry includes a range of services in connection with combining HUD financing with tax credits, as well as ongoing financial compliance. Specialities and resources available are transaction consulting, including the identification and resolution of key financial compliance issues, property management compliance consulting, evaluation of partnership agreement structuring, accounting services, including cost certifications and annual REAC submission, annual HUD audits and access to our Government Consulting and Valuation Services.

MY-T will have a specific team member available from Novogradac available to consult on the Project.

SERVICES: FINANCING & ACCOUNTING INTERNAL CONSULTANTS

As of April 2023, MEDA's asset management is a seven person team. The seasoned team brings close to 80 years of experience, with over 50 years in affordable housing. The Asset Management team works closely with the four Finance/Accounting staff dedicated to Community Real Estate functions (of MEDA's 10 person finance/accounting team). With the significant hiring in 2022/2023, the asset management and finance team have grown from a total of 4 staff to 10 staff with 100 more years of experience.

The Asset Management team is under the Director (Karoleen Feng) and Deputy Director (Elaine Yee) of Community Real Estate and led by an Associate Director of Asset Management (Leslie Molina). The Asset Management team consists of a Senior Asset Manager (Emmanuel Zuniga), Asset Manager of Small Sites Operations (Karina Parraga), Financial Asset Manager (Joe Yu), Asset Manager Leasing and Compliance (Brittany Burrows) and Affordable Housing Leasing Administrator (Luis Cruz).

LESLIE MOLINA

Associate Director of Asset Management, MEDA

Leslie is a California-licensed real estate professional with over twenty-seven years of experience in affordable housing, conventional market acquisition of residential, commercial, and investment properties. She has a demonstrated ability to achieve fiscal performance targets while managing and executing real estate strategies to meet organizational objectives. She brings her most recent experience at TNDC overseeing over \$20 million in annual budgets along with the management of over 1000 residential units, commercial, and supervision of eighty (80+) indirect reports, and ten (10+) direct reports. Leslie holds multiple industry certifications and designations in affordable housing: Tax Credit Specialist, Certified Occupancy Specialist, Certified Manager of Housing, Certified Manager of Maintenance, Certified Financial Specialist, and California Certified Residential Manager (CCRM).

EMMANUEL ZUNIGA

Sr. Asset Manager, MEDA

Emmanuel brings over seventeen years of experience in Affordable Housing Property Management with different non-profit organizations including Mercy Housing, Chinatown CDC and TNDC. He has managed multi-family properties that include SRO, Family, Transition Age Youth (TAY) units, Seniors Housing etc. He holds the following industry certifications from the National Center for Housing Managers: Tax Credit Specialist, Certified Occupancy Specialist, Certified Manager of Housing, Certified Manager of Maintenance, and Certified Financial Specialist. He holds an industry designation as an Accredited Residential Manager from the Institute of Real Estate Management and an industry designation of a Registered Housing Manager from the National Center for Housing Managers.

MEDA'S INTERNAL ASSET MANAGEMENT CAPACITY

MEDA has three distinct property types in their portfolio:

Production: Tax credit

2 Preservation: Small sites (residential and commercial)

Commercial only

These projects total: 45 buildings, 1,222 residential, and commercial units.

	NUMBER OF PROJECTS	NUMBER OF UNITS	AVERAGE NUMBER OF UNITS/PROJECT
Total	45	1,222	26
Production-tax-credit	9	933 (residential only)	100
Preservation-small sites	34	*275 (residential + commercial only)	8.5
Commercial Only	2	14	7

^{*}The 275 preservation units include 30 commercial spaces.

Commercial spaces are counted as units, per "MOHCD Small Sites Program Guidelines".

As of 2022, MEDA as owner is part asset manager of nine tax credit properties:

- RAD (5 buildings Bridge Housing MGP)
 - Casa Adelante 462 Duboce (42 units)
 - Casa Adelante 25 Sanchez (90 units)
 - Casa Adelante 1855 15th/Mission Dolores (91 units)
 - Casa Adelante 3850 18th (107 units)
 - Casa Adelante 255 Woodside (109 units)
- Casa Adelante 1296 Shotwell, 94 units (Chinatown CDC MGP)
- Casa Adelante 2060 Folsom, 127 units (Chinatown CDC MGP)
- Casa Adelante 2828 Folsom, 143 units (TNDC-
- Casa Adelante 681 Florida, 130 units (TNDC MGP)

MEDA solely asset manages the Small Sites Portfolio (SSP) consisting of 34 buildings/275 units and two commercial only buildings.

Asset Management (AM) monitors the financial and physical health of MEDA's portfolio of properties.

AM staff currently oversees 45 projects consisting of 1,222 affordable housing units while providing technical assistance (TA) to partner agency San Francisco Housing Development Corporation (SFHDC) on the asset management of two additional sites.

MEDA closed on its first residential property with City financing in November 2015 and has submitted Annual Monitoring Reports (AMRs) to MOHCD's Asset Management team since 2017. Since 2019, MEDA has continuously expanded Asset Management staffing to increase capacity of the growing portfolio.

As of 2023, Asset Management has grown its staffing capacity to seven and is focused on the core areas of 1) Asset management of tax credit properties and small sites operations 2) Leasing and compliance monitoring 3) CRE Finance/ Accounting (as outlined below).

These staff are significantly funded by developer fee revenues from the acquisition and rehabilitation of the Small Sites Program (SSP). They are also funded by developer fees from new construction production projects. The current staff will dedicate approximately 5% of their time to the project while the Sr. Asset Manager will focus 10% of their time on the project during the predevelopment and construction phase.

The Asset Management Department (AM) is comprised of six full time employees (FTE's). Five FTE's are filled with the hiring of one FTE in process:

- 1. Associate Director of Asset Management
- 2. Sr. Asset Manager
- 3. Asset Manager Small Sites Operations
- 4. Financial Asset Manager
- 5. Asset Management Leasing and Compliance Monitoring ("hiring in process")
- 6. Affordable Housing Leasing Admin
- 7. Construction Project Manager (to be hired)

ACCOUNTING AND FINANCE CAPACITY

MEDA's asset management capacity also draws from our in-house accounting and finance team. The Community Real Estate (CRE) Finance and Accounting team consists of a three person team dedicated exclusively to CRE that also leverages MEDA's full accounting department for centralized accounting functions (i.e., Grants Management, Payroll, Accounts Receivable, Accounts Payable). MEDA plans on adding two additional CRE accounting positions in the third quarter of 2023 to support the production work.

Every member of the CRE Finance and Accounting staff has a role in the Asset Management operations of the Project. Property accounting, audit response, and financial analysis will be performed monthly, quarterly and annual property accounting to audit response on each building and financial analysis. They will dedicate 5-10% of their time to the Project. Key MEDA finance and accounting personnel anticipate dedicating 3-5% of their time to the Project, depending on the role and phase of development.

Currently, MEDA's Community Real Estate Accounting and Finance team consists of a Finance Director and three FTE's, with two positions dedicated to CRE (anticipated to be hired):

- 1. Tyler Adams, Finance Director
- 2. Wilson Song, CRE Controller
- 3. Mico Reyes, CRE Sr. Real Estate Accountant
- 4. Raul Rossell, CRE Staff Accountant
- 5. CRE Sr. Accountant (to be hired)
- 6. CRE Staff Accountant (to be hired)

Associate Director of Asset Management:

Represents ownership with stakeholders and lender relationships. Oversees and safeguards the physical and financial health of MEDA's property portfolio. Together with the Preservation and Production staff. they will ensure the long-term sustainability of new acquisition/rehab and new construction projects. Works closely with Asset Managers on financial analysis, risk management, insurance, budgets, leasing, compliance monitoring - MOHCD Annual Monitoring Report (AMR) and third-party property management oversight.

Sr. Asset Manager: Oversees the asset management of MEDA's nine tax credit properties consisting of 933 residential units and eight commercial units. Responsible for third-party commercial property management oversight, physical needs analysis, financial forecast, budget review, risk management, and compliance oversight.

Asset Manager Small Sites Operation: Oversight of SSP operations comprising 245 residential and 30 commercial units. Responsible for risk management, third-party property management and facilities oversight, physical needs assessment, and welfare tax exemption filings.

Financial Asset Manager: Reviews proforma, focuses on financial analysis, annual budgets, operational revenue and expenses, debt servicing, fee structure, internal audits, risk management, insurance, refinance, and AMR activities.

Asset Manager Leasing and Compliance Monitoring ("hiring in process"): Will focus on compliance and regulatory monitoring, internal controls, liaison to external partners, income certification oversight, marketing, and leasing.

Leasing and Admin: Responsible for tenant engagement, marketing and leasing of units as well as income certification throughout the small sites portfolio.

Construction Project Manager (to be hired): Responsible for capital needs assessment and managing capital improvements according to capital needs schedule.

Coordination between asset management and other functional teams, including property management, accounting, compliance, facilities management, etc.

For Potrero Yard, MEDA will have monthly and quarterly meetings with property management, accounting, compliance, facilities management. Currently, MEDA's asset management has monthly as well as quarterly meetings with external partners; Chinatown CDC's and TNDC's asset management, accounting, property management, and support services.

MEDA's Finance and Accounting team are prepared to coordinate with project management and asset management through the accounting life cycle of the development's operations process. Currently, every member of the CRE Finance and Accounting staff has a dedicated role in the operations of each project from monthly, quarterly and annual property accounting (when transferred from thirdparty property management) to audit response on each building and financial analysis. Finance and accounting are also directly responsible for preconstruction through construction accounting for the project as well as MEDA's new construction affordable homeownership project, Casa Adelante 2205 Mission, due to start construction in the third quarter 2023.

Sponsor's budget for asset management team – shown as cost center for projects in SF.

MEDA currently distinctly budgets for asset management as a cost center. The annual 2023 budget for the asset management and dedicated financing/accounting staff are \$1.5 million including MEDA overhead. Of the \$1.5 million in annual expenses for Asset Management and CRE Finance/Accounting, approximately \$750,000 is supported by approved fees from the operations budgets of the buildings. Currently, the \$750,000 in fees received from the portfolio for asset management and accounting are only sufficient to support five FTE of the ten FTE from both core areas. Asset Management is a function that MEDA has incrementally grown with the growth of MEDA's portfolio, with the team staffing at a scale necessary to own the portfolio despite the fees. The negative net income has historically been supported by developer fees from small sites for acquiring up to eight buildings and completing the rehabilitation of six buildings and developer fees from new construction/production projects. MEDA projects that budget for asset management will continue to be supported by fees from Preservation and Production through 2025 or until such time as the Small Sites portfolio reaches scale (financially modelled at 500 units and 40 buildings) for fees to be commiserate with staffing.

Number of projects expected to be in sponsor's AM portfolio in five years and, if applicable, plans to augment staffing to manage growing portfolio.

With respect to the number of projects the sponsor expects to have in its asset management portfolio in five years,

- In the next five years, the expected tax credit projects include:
 - Casa Adelante 1515 South Van Ness (70 units)
 - Casa Adelante 2205 Mission (63 affordable homeownership units)
- MEDA forecasts an exponential growth from the Small Sites pipeline:
 - Approximately 60 units with up to 200 additional units (from a large Preservation portfolio acquisition) may be acquired in 2023.
 - Up to 60 units annually starting in 2024
- The current staffing is sufficient for the current portfolio. Increases in staffing will depend on the forecasted growth of the Small Sites pipeline.
- Within one-year, an additional asset manager dedicated to SSP commercial leasing and affordable for-sale monitoring may be added.

Attachment D: Asset Management Evaluation of Project Sponsors

MEDA will perform Asset Management duties for the managing general partner while supporting the capacity of both TCDC and YCD as they prepare to develop their own capacity.

As of April 2023, MEDA's asset management is currently a six-person team. The seasoned team brings close to 70 years of experience, with over 50 years in affordable housing.

The Asset Management team is under the Director (Karoleen Feng) and Deputy Director (Elaine Yee) of Community Real Estate and led by an Associate Director of Asset Management (Leslie Molina).

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Leslie Molina, Associate Director of Asset Management, MEDA (as of 10/25/21) Leslie is a California-licensed real estate professional with over twenty-seven years of experience in affordable housing, conventional market acquisition of residential, commercial, and investment properties. She has a demonstrated ability to achieve fiscal performance targets while managing and executing real estate strategies to meet organizational objectives. She brings her most recent experience at Tenderloin Neighborhood Development Corporation ("TNDC") overseeing over \$20 million in annual budgets along with the management of over 1000 residential units, commercial, and supervision of eighty (80+) indirect reports, and ten (10+) direct reports. Leslie holds multiple industry certifications and designations in affordable housing: Tax Credit Specialist, Certified Occupancy Specialist, Certified Manager of Housing, Certified Manager of Maintenance, Certified Financial Specialist, and California Certified Residential Manager (CCRM).

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Joe Yu, Financial Asset Manager, MEDA

Joe offers over seven years of real estate experience in property management, asset management, project management, and financial operations with Bascom, Atlas Property Group, SST Investments. Joe graduated with a B.A. in Economics from the University of California, Davis.

Karina Parraga, Asset Manager Small Sites Operations, MEDA

Karina has over ten years of experience in property management serving San Francisco's most vulnerable population. She has a solid understanding of San Francisco's low-income housing programs; Tax Credit, RAD, and HUD. She is a certified Tax Credit Specialist.

Brittany Burrows, Leasing and Compliance Monitoring, MEDA

Brittany has over 5 years of affordable housing property management from front desk through general manager. With her leasing experience, she also is certified in Fair Housing and bring systems approach to her work.

Luis Cruz, Affordable Housing Leasing Administrator, MEDA

Luis has been working in office administration for two years. He has been in his current role supporting the Community Real Estate team since 2022.

Number of projects and avg. # of units/project currently in sponsor's asset management portfolio

MEDA has three distinct property types in the portfolio:

- 1. Production: Tax credit
- 2. Preservation: Small sites (residential and commercial)
- 3. Commercial only

These projects total 45 buildings/1,222 residential and commercial units.

	Number of Projects	Number of Units	Average # of units/project
Total	45	1,222	26
Production - tax- credit	9	933 (residential only)	100
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 - Casa Adelante 25 Sanchez (90 units)
 - Casa Adelante 1855 15th/Mission Dolores (91 units)

- o Casa Adelante 3850 18th (107 units)
- o Casa Adelante 255 Woodside (109 units)
- Casa Adelante 1296 Shotwell, 94 units (Chinatown CDC MGP)
- Casa Adelante 2060 Folsom, 127 units (Chinatown CDC MGP)
- Casa Adelante 2828 Folsom, 143 units (TNDC-lead)
- Casa Adelante 681 Florida, 130 units (TNDC MGP)

Sponsor's current asset management staffing – job titles, FTEs, avg # units assigned to each FTE, org chart and status of each position (filled/vacant)

Asset Management (AM) monitors the financial and physical health of MEDA's portfolio of properties.

AM staff currently oversees 45 projects consisting of 1,222 affordable housing units while providing technical assistance ("TA") to partner agency San Francisco Housing Development Corporation ("SFHDC") on the asset management of two (2) additional sites.

MEDA closed on its first residential property with City financing in November 2015 and has submitted Annual Monitoring Reports (AMRs) to MOHCD's Asset Management team since 2017. Since 2019, MEDA has continuously expanded Asset Management staffing to increase capacity of the growing portfolio.

As of 2023, Asset Management has grown its staffing capacity to six and is focused on the core areas of 1) Asset management of tax credit properties and small sites operations 2) Leasing and compliance monitoring 3) CRE Finance/Accounting (as outlined below).

These staff are significantly funded by developer fee revenues from the acquisition and rehabilitation of the Small Sites Program (SSP). They are also funded by developer fees from new construction production projects. The current staff will dedicate approximately 5% of their time to the project while the Sr. Asset Manager will focus 10% of their time on the project during the predevelopment and construction phase.

The AM Department is comprised of six full time employees (FTE's). Five FTE's are filled with the hiring of one FTE in process:

- 1. Associate Director of Asset Management
- 2. Sr. Asset Manager
- 3. Asset Manager Small Sites Operations
- 4. Financial Asset Manager
- 5. Asset Management Leasing and Compliance Monitoring
- 6. Affordable Housing Leasing Admin
- 7. Construction Project Manager (to be hired)

Accounting and Finance Capacity

MEDA's asset management capacity also draws from its in-house accounting and finance team. The Community Real Estate ("CRE") Finance and Accounting team consists of three-person team dedicated exclusively to CRE that also leverages MEDA's full accounting department for centralized accounting functions (i.e., Grants Management, Payroll,

Accounts Receivable, Accounts Payable). MEDA plans on adding two additional CRE accounting positions in third quarter of 2023 to support the Production work.

Every member of the CRE Finance and Accounting staff has a role in the Asset Management operations of the Project. Property accounting, audit response, and financial analysis will be performed monthly, quarterly and annual property accounting to audit response on each building and financial analysis. Every CRE Financing and Accounting staff dedicates 5-10% time to this project. Key MEDA finance and accounting personnel anticipate dedicating 3-5% of their time to the project, depending on the role and phase of development.

Currently, MEDA's Community Real Estate Accounting and Finance team consists of a Finance Director and three FTE's, with two positions dedicated to CRE anticipated to be hired:

- 1. Tyler Adams, Finance Director
- 2. Wilson Song, CRE Controller
- 3. Mico Reyes, CRE Sr. Real Estate Accountant
- 4. Raul Rossell, CRE Staff Accountant
- 5. CRE Sr. Accountant (to be hired)
- 6. CRE Staff Accountant (to be hired)

Description of scope and range of duties of sponsor's asset management team

Following is a synopsis of the scope and range of duties of MEDA's asset management team.

Associate Director of Asset Management: Represents ownership with stakeholders and lender relationships. Oversees and safeguards the physical and financial health of MEDA's property portfolio. Together with Preservation and Production staff ensures the long-term sustainability of new acquisition/rehab and new construction projects. Works closely with Asset Managers on financial analysis, risk management, insurance, budgets, leasing, compliance monitoring - MOHCD Annual Monitoring Report (AMR) and third-party property management oversight.

<u>Sr. Asset Manager:</u> Oversees the asset management of MEDA's nine tax credit properties consisting of 933 residential units and eight commercial units. Responsible for third-party commercial property management oversight, physical needs analysis, financial forecast, budget review, risk management, and compliance oversight.

<u>Asset Manager Small Sites Operation:</u> Oversight of SSP operations comprising 245 residential and 30 commercial units. Responsible for risk management, third-party property management and facilities oversight, physical needs assessment, and welfare tax exemption filings.

<u>Financial Asset Manager:</u> Reviews proforma, focuses on financial analysis, annual budgets, operational revenue and expenses, debt servicing, fee structure, internal audits, risk management, insurance, refinance, and AMR activities.

<u>Asset Manager Leasing and Compliance Monitoring ("hiring in process"):</u> Will focus on compliance and regulatory monitoring, internal controls, liaison to external partners, income certification oversight, marketing, and leasing.

<u>Leasing and Admin:</u> Responsible for tenant engagement, marketing and leasing of units as well as income certification throughout the small sites portfolio.

<u>Construction Project Manager (to be hired)</u>: Responsible for capital needs assessment and managing capital improvements according to capital needs schedule.

Description of sponsor's coordination between asset management and other functional teams, including property management, accounting, compliance, facilities management, etc.

For this Project, MEDA will have monthly and quarterly meetings with property management, accounting, compliance, facilities management. Currently, MEDA's asset management has monthly as well as quarterly meetings with external partners - Bridge Housing's, Chinatown CDC's and TNDC's asset management and accounting staff, property management, and support services.

MEDA's Finance and Accounting team are prepared to coordinate with project management and asset management through the accounting life cycle of the development's operations process. Currently, every member of the CRE Finance and Accounting staff has a dedicated role in the operations of each project from monthly, quarterly and annual property accounting (when transferred from third-party property management) to audit response on each building and financial analysis. Finance and accounting are also directly responsible for preconstruction through construction accounting for the project as well as MEDA's new construction affordable homeownership project, Casa Adelante 2205 Mission, due to start construction in 3rd quarter 2023.

Sponsor's budget for asset management team – shown as cost center for projects in San Francisco

MEDA currently budgets for asset management as a cost center. The annual 2023 budget for the asset management and dedicated financing/accounting staff are \$1.5 million including MEDA overhead. Of the \$1.5 million in annual expenses for Asset Management and CRE Finance/Accounting, approximately \$750,000 is supported by approved fees from the operations budgets of the buildings. Currently, the fees received from the portfolio for asset management and accounting are support five FTE of the ten FTE. Asset Management is a function that MEDA has incrementally grown with the growth of MEDA's portfolio, with the team staffing at a scale necessary to own the portfolio despite the fees. The negative net income has historically been supported by developer fees from small sites for acquiring up to eight buildings and completing the rehabilitation of six buildings and developer fees from new construction/production projects. MEDA projects the budget for asset management will continue to be supported by fees from Preservation and Production through 2025 or until such time as the Small Sites portfolio reaches scale (financially modelled at 500 units and 40 buildings) for fees to be commiserate with staffing.

Number of projects expected to be in sponsor's AM portfolio in five years and, if applicable, plans to augment staffing to manage growing portfolio

With respect to the number of projects the sponsor expects to have in its asset management portfolio in five years,

- In the next 5 years, the expected tax credit projects include:
 - Casa Adelante 1515 South Van Ness (70 units)
 - Casa Adelante 2205 Mission (63 affordable homeownership units)
 - > Potrero Yard Bryant Street, Family Housing 1, Family Housing 2 (270+ units)
- MEDA forecasts an exponential growth from the Small Sites pipeline:
 - > Approximately 60 units with up to 200 additional units (from a large Preservation portfolio acquisition) may be acquired in 2023.
 - > Up to 60 units annually starting in 2024
- The current staffing is sufficient for the current portfolio. Increases in staffing will depend on the forecasted growth of the Small Sites pipeline.

In 2024, the team will add 1 FTE Asset manager dedicated to SSP commercial leasing and affordable for-sale monitoring, 1 FTE Finance Director for Community Real Estate. Subsequently, 1 FTE Asset manager and 1 FTE Finance accountant will be added for production/preservation for every 400 units that MEDA is managing GP/sole owner

Attachment E: Threshold Eligibility Requirements and Ranking Criteria

[Insert Threshold Eligibility Requirements and Ranking Criteria from applicable NOFA/RFP/RFQ]

Attachment F: Site Map with amenities

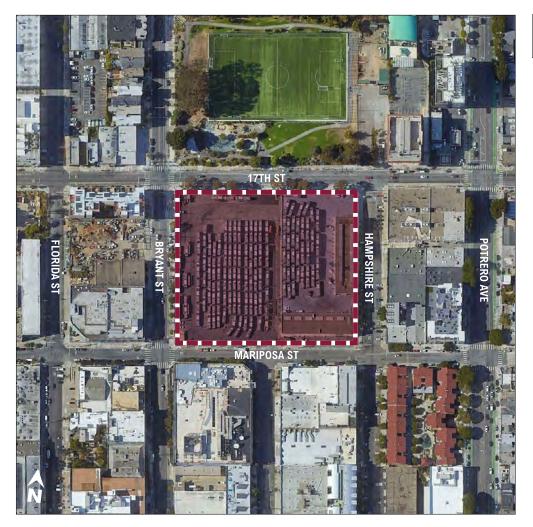
[Insert information]

1.1 **DESIGN GUIDELINES**

The Design Guidelines have served as foundational elements to the proposed design. The following sections briefly outline how the Design Guidelines have been embedded into and have informed the proposed design.

UNDERSTANDING OF THE SITE 1.1.A

Figure 1-1: Site Plan

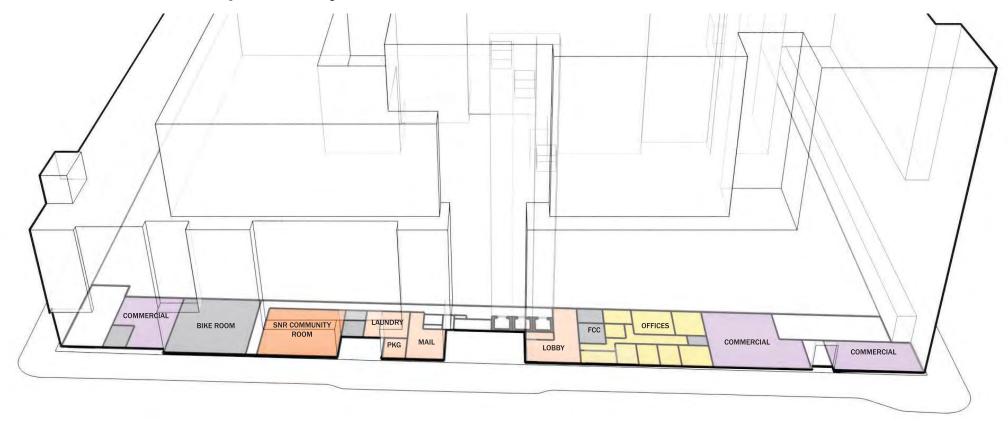


Potrero Yard Project Site

Located at 2500 Mariposa Street, Potrero Yard sits in the northeast quadrant of San Francisco's Mission District. The site is approximately 192,000 square feet (or 4.4 acres) and occupies the equivalent of roughly two typical city blocks (200 feet x 400 feet), breaking up the rhythm of the surrounding street grid. The site is bounded by 17th Street to the north, Hampshire Street to the east, Mariposa Street to the south, and Bryant Street to the west. York Street travels north-south between Bryant and Hampshire Streets, ending at Mariposa Street, as it approaches the site.

Franklin Square Park, which offers a well-lit turf soccer field, children's play area, and picnicing areas, sits directly north of the site. A variety of industrial, commercial, and residential uses generally surround the site to the east, south, and west; this includes the KQED headquarters (currently being redeveloped), the Morris restaurant, Little Mission Studio, an upholstery shop, and a large-format print shop. Public and institutional uses in the immediate vicinity include the San Francisco SPCA Mission Pet Adoption Center, a soup kitchen, a youth and family services center, a public video production training studio, and a U.S. Post Office.

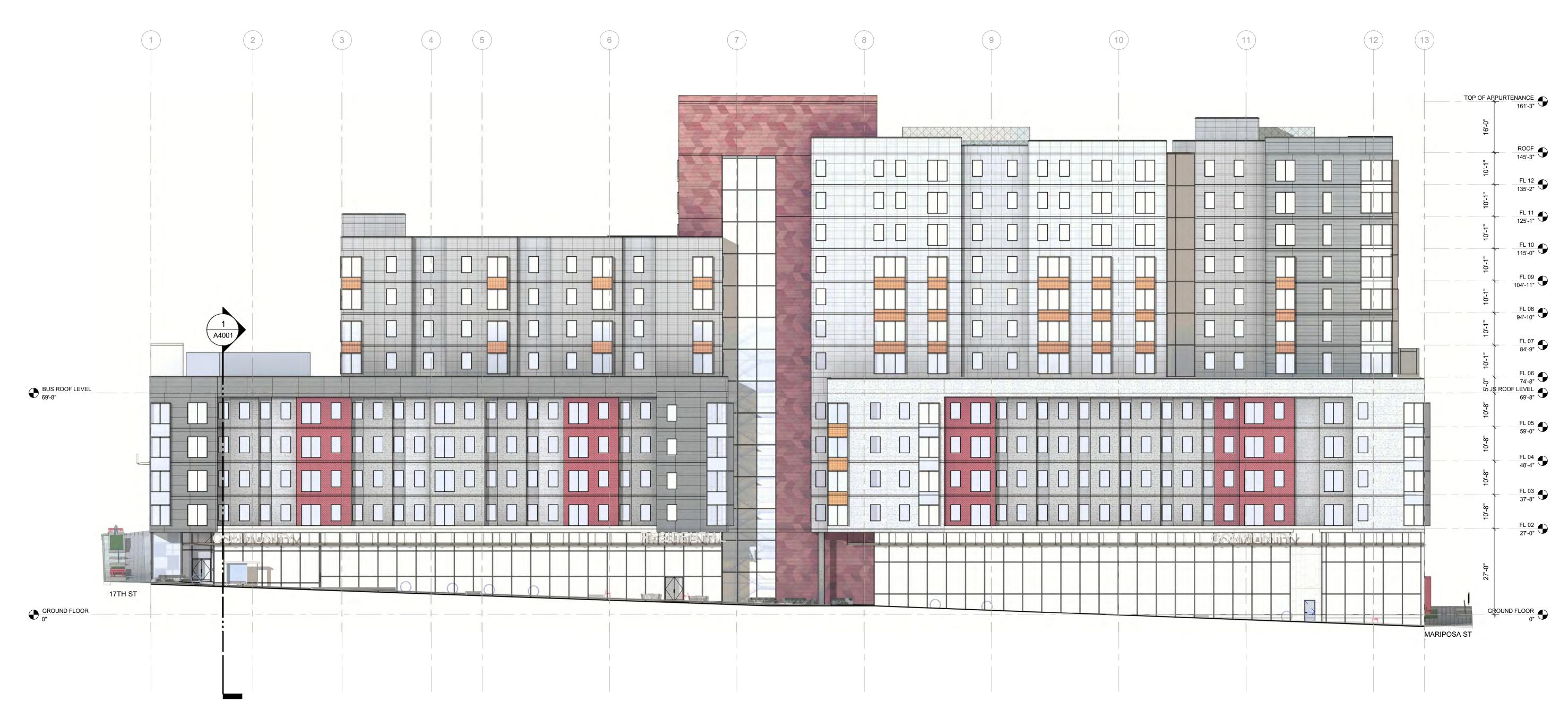
GROUND LEVEL Proposed Layout



Attachment G: Elevations and Floor Plans

[Insert information]

BUILDING ELEVATIONS





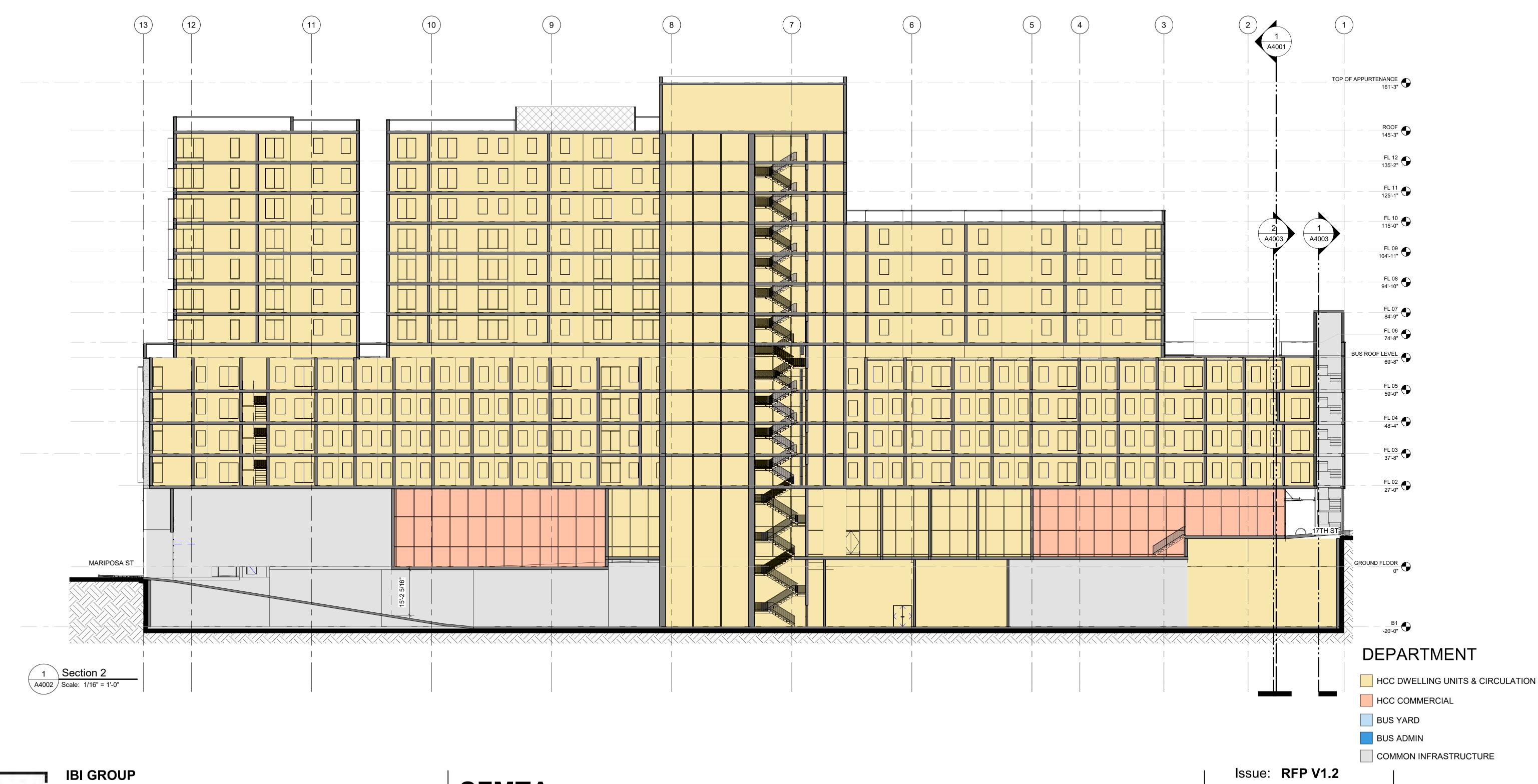


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Issue: **RFP V1.2**Date: **2022-07-15**

Project No: **109915**Scale: **1/16" = 1'-0"**

BUILDING SECTIONS



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SFMTA

POTRERO YARD MODERNIZATION PROJECT

Scale: As indicated

Date: **2022-07-15** Project No: **109915**

A4002

AERIAL VIEW



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POTRERO YARD MODERNIZATION PROJECT

Issue: **RFP V1.2**Date: **2022-07-15**Project No: **109915**

Scale:

STREET VIEW - 17TH ST





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POTRERO YARD MODERNIZATION PROJECT

Issue: RFP V1.2

Date: 2022-07-15

Project No: 109915

Scale:

STREET VIEW - BRYANT ST





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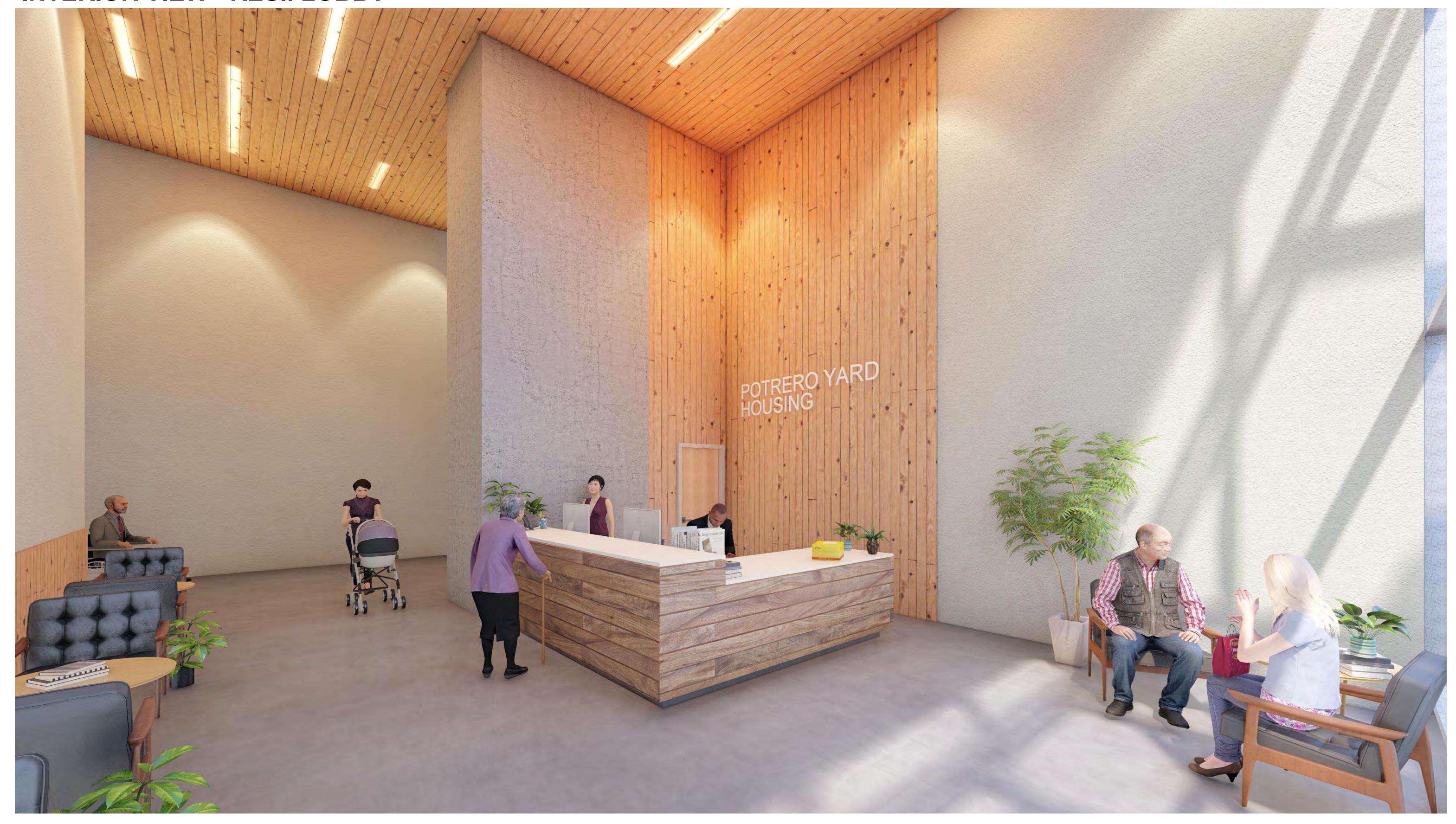
POTRERO YARD MODERNIZATION PROJECT

Issue: **RFP V1.2**Date: **2022-07-15**Project No: **109915**

Scale:

A9004

INTERIOR VIEW - RESI. LOBBY





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POTRERO YARD MODERNIZATION PROJECT

Issue: **RFP V1.2**Date: **2022-07-15**Project No: **109915**

Scale:

AJI

Attachment H: Comparison of City Investment in Other Housing <u>Developments</u>

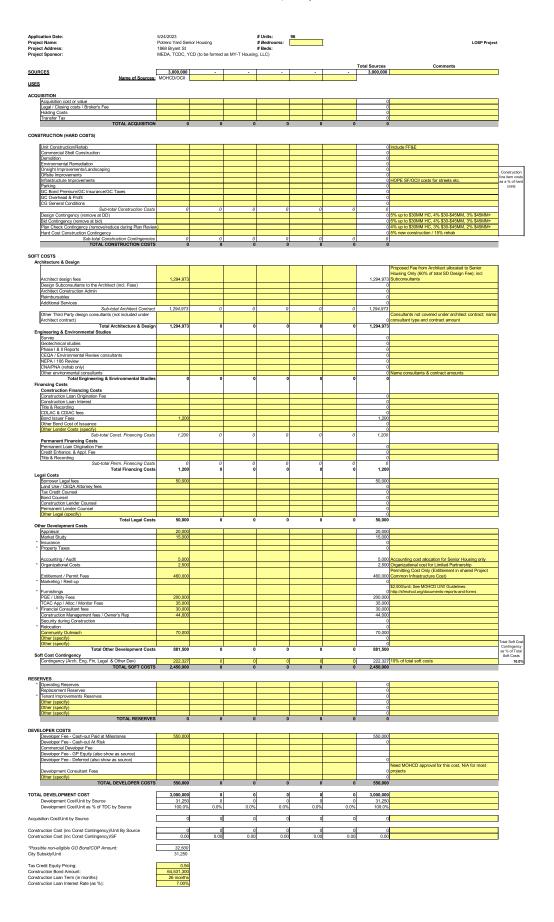
[Insert Comp Chart from Construction Representative]

					1	Affordab	le Multif	amily Ho	ousing Ne	w Constru	ction Cost	Comparison						
Updated	6/8/2023	Acc	quisition by Unit/Bed/	SF	Constru	ction by Unit/l	Rod/SF	Soft	Costs By Unit/L	Rod/SE	Total D	evelopment Cost (Incl	I and)	Sub	eidv	1		
		Acq/unit	Aca/BR	Acq/lot sq.ft	Const/unit			Soft/unit	Soft/BR	Soft/ sq.ft ⁶	Gross TDC/unit	Gross TDC/BR		Subsidy / unit	,			
Date of Oakland	and Comparable Projects		·				Const/ sq.ft ^b		\$ 40,777	\$ 43			Gross TDC/ sq.ft ⁶		Leveraging 7			
Delta of Subject a					\$ 91,102			\$ 29,963										
	Delta Percentage	-95%		#DIV/0!	16% \$ 659,363	24%	17% \$ 892	18%	26%	19% \$ 271	15% \$ 860,378	23%	16%	-71% \$ 66.759	349%			
Comparable Projects	Average:	\$ 521 \$ 10,111		#DIV/0! \$ 66.44	\$ 568,261	,	\$ 761	\$ 200,494 \$ 170,532						\$ 226,418	92.2%			
Comparable Projects	Average:	\$ 10,111	\$ 9,470	\$ 00.44	\$ 500,201	\$ 532,221	\$ 701	\$ 170,532	\$ 159,716	\$ 226	\$ 740,904	\$ 701,415	\$ 1,002	\$ 220,418	69.8%	l		
Costs <u>lower</u> than comparable average (within 10%)	Costs <u>higher</u> than comparable average (within 10%)																	
			Lawrence of the			Buildi	ng Square Fo	otage		Total Project Cos	ts			T-1-10	N-4	1		
		Lot sq.ft	Completion/ start date	# of Units	# of BR1	Res. ²	Non-Res. Sq. ft.	Total sg. ft.	Acq. Cost ³	Constr. Cost ⁴	Soft Cost	Total Dev. Cost w/land	Local Subsidy	Total Dev. Cost w/o land	Notes on Financing	Building Type	Stories	Comments
ALL PROJECTS	Average:	11,174		83	87	57,283	4,137	61,417	\$ 617,981	\$ 46,781,465	\$ 14,643,050	\$ 62,041,162	\$ 19,409,314	\$ 61,423,181				
Comparable Projects Completed (filtered)	Average:	15,152		80	81	55,141	4,359	59,500	\$1,794,685	\$41,143,952	\$9,494,822	\$52,433,458	\$14,819,709	\$50,638,773				
Comparable Projects Under Construction (filtered)	Average:	8,529		71	71	45,164	3,626	48,790	\$614,041	\$38,433,085	\$14,425,266	\$53,472,393	\$18,141,551	\$52,858,351				
Comparable Projects In Predevelopment (filtered)	Average:	13,168		92	107	69,202	3,421	72,623	\$39,423	\$58,009,885	\$17,368,868	\$75,418,175	\$21,858,908	\$75,378,753				
Total Comparable Projects	Average:	12,283		81	86	56,502	3,802	60,305	\$816,050	\$45,862,307	\$13,762,985	\$60,441,342	\$18,273,389	\$59,625,293				
Potrero Yard senior Housing:1868 bryant st, SF				96	96	66,984	4,000	70,984	\$ 50,000	\$ 63,298,849	\$ 19,247,466	\$ 82,596,315	\$ 6,408,851	\$ 82,546,315	4-5 stories; Type III	over podium; 50% SD	will have s	ome shared costs with MTA yard
Delta of Subject and Comp Project Averages	3	-12,283		15	10	10,482	198	10,679	(\$766,050)	\$17,436,542	\$5,484,481	\$22,154,973	(\$11,864,538)	\$22,921,022				
Delta Percentage		-100%		19%	11%	19%	5%	18%	-94%	38%	40%	37%	-65%	38%				
PROJECTS COMPLETED						Buildi	ng Square Fo	otage		Total Project Cos	ts							
Project Name	Address	Lot sq.ft	Compl. Date	# of Units	# of BR1	Res. ²	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost w/land	Local Subsidy5	Total Dev. Cost w/o land	Notes on Financing	Building Type	Stories	Comments
95 Laguna Senior	95 Laguna	14,300		79	82	59,785	7,316	67,101	\$ 5,012,000	\$ 38,794,886	\$ 11,343,750	\$ 55,150,636				Type III over 2 Type IA	7	Incl Community Services space TDC incl Community Center \$8.4MM
Booker T Washington 1296 Shotwell Senior	800 Presidio 1296 Shotwell	8,000 11,667		50 94	52 94	40,340 66,153	20,700	61,040 66,153	\$ 3,323,000 \$ 831,098	\$ 39,770,125 \$ 53,683,583	\$ 6,019,350 \$ 257,523	\$ 49,112,475 \$ 54,772,204			HCD MHP Loan 4% LIHTC HOME AHF	Type V over Type I Type IA	9	Seismic damper
735 Davis Senior Housing	735 Davis	10,165	May-21	53	54	46.143	1.257	47.400	A							Type IIIA & V over Type I	5-6	Senior
Casa de la Mision	3001 24th Street								\$ -	\$ 36,179,244	\$ 11,846,397	\$ 48,025,641						
		6,715	Sep-21	45	45	26,439	1,239	27,678	\$ 3,225,000	\$ 19,478,982	\$ 4,676,833	\$ 27,380,815	\$ 1,313,694	S 24,155,815	9% LIHTC & private dona			
Mission Bay S. Block 9	410 China Basin Street	47,437	Oct-22	45 141	45 141	26,439 99,160		27,678 99,160	\$ -	\$ 19,478,982 \$ 65,205,203	\$ 4,676,833 \$ 15,598,625	\$ 27,380,815 \$ 80,803,828	\$ 1,313,694 \$ 23,076,000	\$ 24,155,815 \$ 80,803,828	HCD Loan	Type IIIA FBH Type I		Factory built
53 Colton (Plumbers Union DA)	410 China Basin Street 53 Colton	47,437 7,780	Oct-22 Jul-22	45 141 96	45 141 96	26,439 99,160 47,969	1,239	27,678 99,160 47,969	\$ - \$ 171,697	\$ 19,478,982 \$ 65,205,203 \$ 34,895,639	\$ 4,676,833 \$ 15,598,625 \$ 16,721,274	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913		Type IIIA FBH Type I		Factory built Constrained site, efficiency studios
	410 China Basin Street	47,437	Oct-22 Jul-22	45 141	45 141	26,439 99,160		27,678 99,160	\$ -	\$ 19,478,982 \$ 65,205,203	\$ 4,676,833 \$ 15,598,625	\$ 27,380,815 \$ 80,803,828	\$ 1,313,694 \$ 23,076,000	\$ 24,155,815 \$ 80,803,828	HCD Loan	Type IIIA FBH Type I		
53 Colton (Plumbers Union DA)	410 China Basin Street 53 Colton Average:	47,437 7,780	Oct-22 Jul-22	45 141 96	45 141 96	26,439 99,160 47,969 55,141	1,239	27,678 99,160 47,969 59,500	\$ - \$ 171,697 1,794,685	\$ 19,478,982 \$ 65,205,203 \$ 34,895,639	\$ 4,676,833 \$ 15,598,625 \$ 16,721,274 9,494,822	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913	HCD Loan	Type IIIA FBH Type I		
53 Colton (Plumbers Union DA) Completed Projects (average):	410 China Basin Street 53 Colton Average:	47,437 7,780	Oct-22 Jul-22	45 141 96	45 141 96	26,439 99,160 47,969 55,141	1,239 - - - 4,359	27,678 99,160 47,969 59,500	\$ - \$ 171,697 1,794,685	\$ 19,478,962 \$ 65,205,203 \$ 34,895,639 41,143,952	\$ 4,676,833 \$ 15,598,625 \$ 16,721,274 9,494,822	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913	HCD Loan	Type IIIA FBH Type I		
53 Cdbn (Plumbars Union DA) Completed Projects (average): PROJECTS UNDER CONSTRUCTION Project Name	410 China Basin Street 53 Colton Average: Address	47,437 7,780 15,152 Lot sq.ft	Oct-22 Jul-22 Compl. Date	45 141 96 80	45 141 96 81	26,439 99,160 47,969 55,141 Buildi Res. ²	1,239 - - 4,359 ng Square Fo	27,678 99,160 47,969 59,500 rotage	\$ - \$ 171,697 1,794,685	\$ 19,478,982 \$ 65,205,203 \$ 34,895,639 41,143,952 Total Project Cos Constr. Cost4	\$ 4,676,833 \$ 15,598,625 \$ 16,721,274 9,494,822 ts Soft Cost	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610 52,433,458 Total Dev. Cost wlland	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000 14,819,709 Local Subsidy5	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913 \$50,638,773 Total Dev. Cost w/o	HCD Loan 4%, HCD MHP, AHP, \$1 Notes on Financing	Type IIIA FBH Type I Type IIIA over Type I Building Type	6	Constrained site, efficiency studios
So Cation (Plumbers Union DA) Completed Projects (average): PROJECTS UNDER CONSTRUCTION Project Name 180 Jones Steel Central Treway Proci U	410 China Basin Street 53 Colton Average: Address 180 Jones Street 78 Haight Street	47,437 7,780 15,152 Lot sq.ft 4,853 5,583	Compl. Date Nov-24 Dec-23	45 141 96 80 # of Units	# of BR ¹ # of BR ¹ 70 63	26,439 99,160 47,969 55,141 Buildi Res. ²	1,239 - - 4,359 ng Square Fo Non-Res.	27,678 99,160 47,969 59,500 otage Total	\$ 171,697 1,794,685 Acq. Cost3 \$ 10,000 \$ 37,439	\$ 19,476,982 \$ 65,205,203 \$ 34,895,639 41,143,952 Total Project Cos Constr. Cost4 \$ 38,293,496 \$ 35,661,808	\$ 4,676,833 \$ 15,598,825 \$ 16,721,274 9,494,822 ts Soft Cost \$ 15,262,708 \$ 15,518,268	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610 \$2,433,458 Total Dev. Cost wiland \$ 53,566,204 \$ 54,417,515	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000 14,819,709 Local Subsidy5 \$ 12,858,477 \$ 26,746,467	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913 50,638,773 Total Dev. Cost w/o land \$ 53,556,204 \$ 54,380,076	HCD Loan 4%, HCD MHP, AHP, \$1	Type IIIA FBH Type I Type IIIA over Type I Building Type Type I	6 Stories	Constrained site, efficiency studios Comments Small very tight site: studios (95% CD est. updated est at
SS Colton (Plumbers Union DA) Completed Projects (average): PROJECTS UNDER CONSTRUCTION Project Name 150 Jones Steet	410 China Basin Street 53 Colton Average: Address 180 Jones Street	47,437 7,780 15,152 Lot sq.ft 4,853 5,583	Compl. Date Nov-24 Dec-23	45 141 96 80 # of Units	# of BR ¹ # of BR ¹ 70 63	26,439 99,160 47,969 55,141 Buildi Res. ²	1,239 - - 4,359 ng Square Fo Non-Res.	27,678 99,160 47,969 59,500 sotage Total	\$ 171,697 1,794,685 Acq. Cost3	\$ 19,476,962 \$ 65,205,203 \$ 34,895,639 41,143,952 Total Project Cos Constr. Cost4 \$ 38,293,496	\$ 4,676,833 \$ 15,598,825 \$ 16,721,274 9,494,822 ts Soft Cost \$ 15,262,708 \$ 18,518,268	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610 \$2,433,458 Total Dev. Cost wiland \$ 53,566,204 \$ 54,417,515	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000 14,819,709 Local Subsidy5 \$ 12,858,477 \$ 26,746,467	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913 50,638,773 Total Dev. Cost w/o land	HCD Loan 4%, HCD MHP, AHP, \$1 Notes on Financing 4% LIHTC + MHP	Type IIIA FBH Type I Type IIIA over Type I Building Type Type I	6 Stories	Constrained sile, efficiency studios Comments Small very light after; studios (95% CD est. updated est at close)
Sa Colon (Pumbers Union DA) Completed Projects (average): PROJECTS UNDER CONSTRUCTION Project Name 150 Jones Steet Central Treasury Procel U Under Construction:	410 China Basin Street 53 Colton Average: Address 180 Jones Street 78 Haight Street	47,437 7,780 15,152 Lot sq.ft 4,853 5,583	Compl. Date Nov-24 Dec-23	45 141 96 80 # of Units	# of BR ¹ # of BR ¹ 70 63	26,439 99,160 47,969 55,141 Buildi Res. ² 36,186 44,185 40,176	1,239 - 4,359 ng Square Fo Non-Res. 3,304 3,216 3,260	27,678 99,160 47,969 59,500 otage Total 39,470 47,401 43,436	\$ \$ 171,697 1,794,685 Acq. Cost3 \$ 10,000 \$ 37,439 23,720	\$ 19,478,982 \$ 65,205,203 \$ 34,995,639 41,143,952 Total Project Cos	\$ 4,676,833 \$ 15,598,625 \$ 16,721,274 9,494,822 ts Soft Cost \$ 15,262,708 \$ 18,518,268 16,890,488	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610 \$2,433,458 Total Dev. Cost wiland \$ 53,566,204 \$ 54,417,515	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000 14,819,709 Local Subsidy5 \$ 12,858,477 \$ 26,746,467	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913 50,638,773 Total Dev. Cost w/o land \$ 53,556,204 \$ 54,380,076	HCD Loan 4%, HCD MHP, AHP, \$1 Notes on Financing 4% LIHTC + MHP	Type IIIA FBH Type I Type IIIA over Type I Building Type Type I	6 Stories	Constrained site, efficiency studios Comments Small very tight site: studios (95% CD est. updated est at close)
S Colon (Pumber Union DA) Completed Projects (average): PROJECTS UNDER CONSTRUCTION Project Name 180 Jones Street Central Freeway Pacol U.	410 China Basin Street 53 Colton Average: Address 180 Jones Street 78 Haight Street	47,437 7,780 15,152 Lot sq.ft 4,853 5,583	Compl. Date Nov-24 Dec-23	45 141 96 80 # of Units	# of BR ¹ # of BR ¹ 70 63	26,439 99,160 47,969 55,141 Buildi Res. ² 36,186 44,185 40,176	1,239 - - 4,359 ng Square Fo Non-Res.	27,678 99,160 47,969 59,500 otage Total 39,470 47,401 43,436	\$ \$ 171,697 1,794,685 Acq. Cost3 \$ 10,000 \$ 37,439 23,720	\$ 19,476,982 \$ 65,205,203 \$ 34,895,639 41,143,952 Total Project Cos Constr. Cost4 \$ 38,293,496 \$ 35,661,808	\$ 4,676,833 \$ 15,598,625 \$ 16,721,274 9,494,822 ts Soft Cost \$ 15,262,708 \$ 18,518,268 16,890,488	\$ 27,380,815 \$ 80,803,828 \$ 51,788,610 \$2,433,458 Total Dev. Cost wiland \$ 53,566,204 \$ 54,417,515	\$ 1,313,694 \$ 23,076,000 \$ 2,750,000 14,819,709 Local Subsidy5 \$ 12,858,477 \$ 26,746,467	\$ 24,155,815 \$ 80,803,828 \$ 51,616,913 50,638,773 Total Dev. Cost w/o land \$ 53,556,204 \$ 54,380,076	HCD Loan 4%, HCD MHP, AHP, \$1 Notes on Financing 4% LIHTC + MHP	Type IIIA FBH Type I Type IIIA over Type I Building Type Type I	6 Stories	Constrained site, efficiency studios Comments Small very light site; studios (95% CD est. updated est at close)
\$3 Cotton (Pumbers Union DA) Completed Projects (average): PROJECTS UNDER CONSTRUCTION Project Name 180 Jones Steet Central Freeway Facul U Under Construction: PROJECTS IN PREDEVELOPMENT	440 Chine Basin Street 63 Collon Average: Address 180 Jones Street 75 Hagis Street Average:	47,437 7,780 15,152 Lot sq.ft 4,853 5,583 5,218	Oct 22 Jul 22 Jul 22 Compl. Date Nov-24 Dec-23 Start Date (anticipated)	# of Units 70 63	45 141 96 87 # of BR ¹ 70 63	26,439 99,160 47,969 55,141 Buildi Res. ² 36,166 44,185 40,176	1,239 - 4,359 ng Square Fo Non-Res. 3,304 3,216 3,260 ng Square Fo	27,678 99,160 47,969 59,500 otage Total 39,470 47,401 43,436	\$ \$ 171,697 1,794,685 Acq. Cost3 \$ 10,000 \$ 37,439 23,720	\$ 19,478,982 \$ 65,205,203 \$ 34,996,394 41,143,952 Total Project Cos	\$ 4,676,831 \$ 15,596,721,274 9,494,822 \$ Soft Cost \$ 15,262,708 \$ 15,262,708 \$ 16,516,260 \$ 16,516,260	\$ 27,389,315 \$ 80,800,385 \$ 151,786,510 \$2,433,458 Total Dev. Cost wiland \$ 53,569,204 \$ 54,417,515 \$3,991,660	\$ 1.313.694 \$ 23.076.000 \$ 2.750.000 14,819,709 Local Subsidy\$ \$ 12,859,477 \$ 28,740,467 19,802,472 Local Subsidy	\$ 24.158.815 \$ 80.803.825 \$ 50.638,773 50,638,773 Total Dev. Cost wio land \$ 53.558.204 \$ 53.968,140 Total Dev. Cost wio land	HCD Loan 4%, HCD MHP, AHP, \$1 Notes on Financing 4% LIHTC + MHP 9% Fed & St. Credits.MF	Type IIA F8H Type I Type IIA over Type I Building Type Type I Building Type Building Type	Stories 9 7	Constrained afte, efficiency studios Comments Small very tight afte; studios (95%, CD est. updated est at close) 2022.

266 4th Steet (4th & Folsom)	266 4th Street	8,400	TBD	70	99	60,515	1,580	62,095	\$ 133,100 \$	49,982,213	\$ 13,943,417	\$ 64,058,730	\$ 15,629,817	\$ 63,925,630	4% Credits; AHSC, St. 0	Type I	8	tunnel, structurally complex, small footprint
4200 Geary	4200 Geary	16,738	Apr-23	98	98	76,834	1,908	78,742	s - s	54,590,088	\$ 19,104,917	\$ 73,695,005	\$ 19,526,131	\$ 73,695,005	4% Credits; HCD MHP.	Type III over Type I	7	E/2022)
The Kelsey	240 Van Ness	18,313	Dec-24	112	144	94,001	1,349	95,350	\$ 24,590 \$	69,202,040	\$ 19,297,224	\$ 88,523,854	\$ 27,103,503	\$ 88,499,264	4% LIHTC , IIG, AHSC	Type III (5 stories) over Type I	3-5	11/15/2022 gap eval; bid set 80% CD
772 Pacific Avenue	772 Pacific Avenue	9,219	Apr-24	86	86	45,458	8,847	54,305	\$ - \$	58,265,200	\$ 17,129,912	\$ 75,395,112	\$ 25,176,182	\$ 75,395,112	4% Credits; MHP, AHP	Type IA	8	Comml rpl of Asia SF rest (9/30/21 Loan Eval)
Transbay 2 WEST - Senior OCII	200 Folsom	13,091	May-24	150	150	105,850	10,282	116,083	\$20,000 \$	78,574,411		\$ 96,818,138	\$ 30,593,175		4% Credits, MHP, AHP	Type I		Conceptual 2021
In Predevelopment	Average:	13,152		103	115	76,532	4,793	81,315	35,538	62,122,790	17,543,839	79,698,168	23,605,762	79,662,630				
															_			

Attachment I: Predevelopment Budget

[Insert pages from proforma; write N/A if gap request]



Attachment J: Development Budget

[Insert pages from proforma]

5/24/2023 Potrero Yard Senior Housing 1868 Bryant St MEDA, TCDC, YCD (to be formed as MY-T Hous # Units: 96
Bedrooms: # Beds:
sing, LLC) Name of Sources: MOHCD/OCII MHP IIG ACQUISITION

Acquisition cost or value
Legal / Chasing costs / Broker's Fee
Hidding Costs
Transfer Tax

TOTAL A 50,000 50,000 0 CONSTRUCTION (HARD COSTS) NORTRUCTION (MARD COSTS)

Liufi Construction (Retab.

Communical Shell Construction

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Infrastructure Improvements

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Contro 5,196,89 5,196,890 1,003,226 5% new construction / 15% rehab; Note that this contingency does not include any hard costs relat to the BYC (the \$2,989,869) for Offsite Improvements nor infranstructure cost escalation (\$5,196,890) 0 7,065,941 0 63,298,849 SOFT COSTS Architecture & Design Architect design fees
Design Subconsultants to the Architect (incl. Fees)
Architect Construction Admin Architect Construction Admin
Reimburssibles
Additional Services
Sub-total Architect Confrec
Other Third Party design consultants (not included under
Architect confract) 1,099,800 1,627,131 2,726,939 2,726,939 Total Archit
Engineering & Environmental Studies 1,627,13 813,79 813,792 Survey
Geotechnical studies
Phase I & II Reports
CEQA / Environmental Review consultants
NEPA / 108 Review
CNA/PNA (rehab only)
Other environmental consultants 150,899 150,89 CNAIPNA (rehab only)
Other environmental consultants
Total Engineering & Environ
Financing Costs
Construction Financing Costs
Construction Financing Costs
Construction Loan Origination Fee
Construction Loan Interest nstruction Title & Recording (\$70,000), Bond Title Construction Title & restorating (**).
80.000 [\$10.000]
24.978 [CDLAC (\$14,569) CDIAC (\$10,407)
100.005 [issuer Fee [\$104.065),
114,221 [issuer Monitor (\$86,721), Advisor (\$27,500)
35,000]
Construction Lender Costs for Bond (\$35,000) Other State Code (specia)

Debet Lender Code (specia)

Permanent Financing Code

Permanent Lon Orignation Fee
Credit Enhance A Rouf Fee
Title & Recording

Sub-total Feam Financing Code

Total Financing Code

Total Financing Code 35,000 6,660,435 Legal Costs

Borrower Legal fees
Land Use / CEQA Altorney fees
Tax Credit Counsel
Bond Counsel
Construction Lender Counsel
Permanent Lender Counsel
* Attorney (Bond Issuance) 61,21 71,219 Other - Owner Legal (\$71,219) 72,500 Legal Syndication (\$72,500), 80,500 In COI (Bank Counsel) Total Legal Costs 10.00 r Development Costs 5,000 500 1,317,796 Appraisal Market Study Insurance
Property Taxes
Accounting / Audit
Organizational Costs
Entitlement / Permit Fees
Marketing / Rent-up 25,00 25,000 0 1,375,770 Permit Fees (\$665,327), Impact Fees (\$710,443) 152,150 500,000 Furnishings
PGE I Villity Fees
PGE Tyllity Fees
Financial Consultant fees
Financial Consultant fees
Construction Management fees i Owner's Rep
Security during Construction
Relocation
Public Arts Fee 127,02 200,000 805,167 200,00 60,000 132,000 60,00 88,00 44,000 350,00 350,000 ommunity Outreach (\$70,000) not in Diana's 1,156,500 0 982,368 10% of total soft costs 0 16,194,984 0 0 12,702 743,036 0 0 139,723 13,562,331 RESERVES Certain Reserves
Reprocument Reserves
Reprocument Reserves
Franat Improvements Reserves
Capitalized Operating Deficit Reserve
Capitalized Operating Deficit Reserve
Contained Operating Deficit Reserve
Other (specify)
TOTAL RESERVES 494,928 494,928 3 months DEVELOPER COSTS

Developer Fee - Cash-cut Paid at Milestones
Developer Fee - Cash-cut At Risk
Commercial Developer Fee
Developer Fee - OF Equity (also show as source)
Developer Fee - Offered (also show as source) 550,000 100,000 100 357,454 Development Consultant Fees
Other (specify)
TOTAL DEVELOPER COSTS 650,000
 6.408.851
 31,651,677
 6,083,954
 1,000,000
 37,094,279

 66,759
 322,705
 63,375
 10,417
 386,390

 7,8%
 38,3%
 7,4%
 12%
 44,9%

 0
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 100 357,454 82,596,315 0.0% 0.0% Acquisition Cost/Unit by Source 0 0 0 0 Construction Cost (inc Const Contingency)/Unit By Source 33.499 329,705 63,375 8,961 223,823 0 0 0 659,363 Construction Cost (inc Const Contingency)/SF 33.50 329,71 63.38 8.96 223.83 0.00 0.00 0.00 659,375
 "Possible non-eligible GO Bond/COP Amount:
 3.215,921

 City Subsidy/Unit
 66,759
 Tax Credit Equity Pricing: Construction Bond Amount: Construction Loan Term (in months): Construction Loan Interest Rate (as %):

Attachment K: 1st Year Operating Budget

[Insert pages from proforma]

Application Date: 5/24/2023	LOSP Units	Non-LOSP Units		Project Name: Potrero Yard Senior Housing
Total # Units: 96 First Year of Operations (provide data assuming that	24	72		Project Address: 1868 Bryant St MEDA, TCDC, YCD (to be formed as MY-T Housing,
Year 1 is a full year, i.e. 12 months of operations): 2028	LOSP/non-LO	SP Allocation 75%		Project Sponsor: LLC)
INCOME Residential - Tenant Rents	LOSP	non-LOSP 634,212	Total	Comments Links from "New Proj - Rent & Unit Mix' Worksheet Alternative LOSP Split
Residential - Tenant Assistance Payments (Non-LOSP) Residential - LOSP Tenant Assistance Payments	0 387,067	492,768	492,768 387.067	Links from New Proj - Rent & Unit Mix Worksheet Residential - Tenent Assistance Payments (N
Commercial Space Residential Parking	0	0	0	from 'Commercial Op, Budger' Worksheet; Commercial to Residential allocation: 100% Links from 'Utilities & Other Income' Worksheet
Miscellaneous Rent Income Supportive Services Income	0	0		Links from "Utilities & Other Income" Worksheet Alternative LOSP Split Supportive Services Income
Interest Income - Project Operations Laundry and Vending	0 2,596	7,788		Links from "Utilities & Other Income" Worksheet Links from "Utilities & Other Income" Worksheet Projected LOSP Split
Tenant Charges Miscellaneous Residential Income	0	0	0	Links from "Utilities & Other Income" Worksheet Tenant Charges Links from "Utilities & Other Income" Worksheet
Other Commercial Income Withdrawal from Capitalized Reserve (deposit to operating account)	0	0		from "Commercial Op. Budget" Worksheet; Commercial to Residential allocation: 100% Alternative LOSP Split Withdrawal from Capitalized Reserve (deposit
Gross Potential Income Vacancy Loss - Residential - Tenant Rents	461,663 (3,600)	1,134,768 (31,711)		Vacancy loss is 5% of Tenant Rents.
Vacancy Loss - Residential - Tenant Assistance Payments Vacancy Loss - Commercial FEFECTIVE GROSS INCOME	0	(24,638)	(24,638)	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
OPERATING EXPENSES	458,063	1,078,419	1,536,482	PUPA: 16,005
Management	40.070	F0.000	75.544	Alternative LOSP Split 1st Year to be set according to HUD schedule. Management Fee
Management Fee Asset Management Fee	18,879 2,960 21,839	56,636 8,880 65,516	75,514 11,840 87,354	1st Year to be set according to HUD schedule. Management Fee Asset Management Fee PUPA: 910
Sub-total Management Expenses Salaries/Benefits	105.158	35.053		Alternative LOSP Split
Office Salaries Manager's Salary Health Insurance and Other Benefits	18,471 74,564	55,412 24,855	73,882 99,418	Allocation of Desk Clerk and Assistant Property Manager Salaries is 75% LOSP, 25% non- Office Salaries Manager's Salary Health Insurance and Other Benefits
Other Salaries/Benefits Administrative Rent-Free Unit	1,901	634	2,534	403(b) employer contribution Other Salariactive Rent-Free Unit Administrative Rent-Free Unit
Sub-total Salaries/Benefits Administration	200,093	115,952	316,045	PUPA: 3,292
Advertising and Marketing Office Expenses	83 0	248 0	331	1296 Shotwell Comparable 1296 Shotwell Comparable
Office Rent Legal Expense - Property	1,822	0 5,465	7,286	1296 Shotwell Comparable
Audit Expense Bookkeeping/Accounting Services	2,733 3,147	8,198 9,440	10,930 12,586	1296 Shotwell Comparable Projected LOSP Split Projected LOSP Split
Bad Debts Miscellaneous	7,066	0 21,197	0 28,263	1296 Shotwell Comparable Bad Debts 1296 Shotwell Comparable (Misc. Admin Expense of \$17,002, Office Supplies of \$11,261)
Sub-total Administration Expenses Utilities	14,849	44,547	59,396	PUPA: 619 Projected LOSP Split
Electricity Water	7,287 8,170	21,860 24,509		1296 Shotwell Comparable Electricity 1296 Shotwell Comparable
Gas Sewer	19,044	57,132	76,176	No Gas proposed in Potrero Yard 1296 Shotwell Comparable
Sub-total Utilities Taxes and Licenses	34,500	103,500	138,000	PUPA: 1,438 Alternative LOSP Split
Real Estate Taxes Payroll Taxes	1,463 7.603	4,388	5,851	1296 Shotwell Comparable Real Estate Taxes 1296 Shotwell Comparable Payroll Taxes
Payroll Taxes Miscellaneous Taxes, Licenses and Permits Sub-total Taxes and Licenses	7,603 0 9,066	22,810 0 27,198	30,413 0 36,264	1296 Shotwell Comparable Payroll Taxos PUPA: 378
Insurance Property and Liability Insurance	29,016	27,198 87,048	116,064	5% higher than Casa Adelante 1296 Shotwell Comparable
Fridelity Bond Insurance Worker's Compensation	3,888	11,664	15,552	Ose ingrier unan Casar Audraline 1/299 Strotwen Comparative Alternative LOSP Split 1296 Shotwell Comparable Worker's Compensation
Director's & Officers' Liability Insurance Sub-total Insurance	32.904	98,712	131.616	PUPA: 1.371
Maintenance & Repair Payroll	13.773	41,318	,	Alternative LOSP Split Repair payroll Payroll
Supplies Contracts	7,807 38,717	23,420	31,227 129,058	Janitorial (\$4,195) + repair supplies (\$12,034) + decorating supplies (\$2,870); refer to Service Supplies
Garbage and Trash Removal Security Payroll/Contract	8,639 3,781	25,916 11,344	34,555	1296 Shotwell Comparable Alternative LOSP Split 1296 Shotwell Comparable Security Payroll/Contract
HVAC Repairs and Maintenance Vehicle and Maintenance Equipment Operation and Repairs	8,501 0	25,502 0	34,003	building systems + elevator (\$34,003) 1296 Shotwell Comparable
Miscellaneous Operating and Maintenance Expenses Sub-total Maintenance & Repair Expenses	8,611 89,829	25,834 243,674	34,445 333,503	Computer services (\$11,261), Telephone (\$23,184) PUPA: 3,474
Supportive Services		61,277	61,277	Alternative LOSP Split Case Manager, Resident Services Coordinator & Supervisor at 70% LOSP; non-LOSP at Supportive Services
Commercial Expenses			0	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%
TOTAL OPERATING EXPENSES	403,079	760,376	1,163,455	PUPA: 12,119
TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	1,250	3,750	1,163,455 5,000	PUPA: 12,119 [Possibly SFMTA Common Infrastructure Yearly Payment
TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Montering Fee Replacement Reserve Deposit	1,250 1,000 12,000	3,750 3,000 36,000	1,163,455 5,000 4,000	PUPA: 12,119 Possibly SFMTA Common infrastructure Yearly Payment Alternative LOSP Spitt Scool Sever Annual Fee Scool per until
TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Cound Lease Base Rent Bond Mondreat, par See Sees Cound Lease Base Rent Cound Rent Rent Sees Rent Country Rent Sees Rent Country Rent Sees Rent Sees Rent Country Rent Sees Rent Deposit	1,250 1,000 12,000 0	3,750 3,000 36,000 0	1,163,455 5,000 4,000	PUPA: 12,119 Possibly SFMTA Common Infrastructure Yearly Payment Bond Issuer Annual Fos Alternative LOSP Split
TOTAL OPERATING EXPENSES Reserves(Ground Lease Base Rent/Bond Fees Circund Lease Base Rent Bond Monitoring Fees Replacement Reserve Deposit Copenting Nearon Deposit Copenting Nearon Deposit Content Reserve Reserve Reserve Reserve Reserve Deposit Content Reserve Reserve Reserve Reserve Deposit Content Reserve Reserve Reserve Reserve Deposit Content Reserve	1,250 1,000 12,000 0 0	3,750 3,000 36,000 0 0	1,163,455 5,000 4,000 48,000	PUPA: 12,119 Possibly SFMTA Common Infrastructure Yearly Payment Bond Issuer Annual Fee SS00 per unit SS00 per unit Other Reserve Deposit Other Register Deposit Other Register Reserve Deposit Other Register Reserve Deposit Other Register Reserve Deposit Other Register Reserve St. Opposit from Commercial Op, Budger Worksheet, Commercial on Residential allocation: 100%
TOTAL OPERATING EXPENSES Reserves(Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bound Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 2 Deposit Other Required Reserve 2 Deposit	1,250 1,000 12,000 0 0 0	3,750 3,000 36,000 0 0 42,750	1,163,455 5,000 4,000 48,000 0 57,000	PUPA: 12,119 Possibly SFMTA Common Infrastructure Yearly Payment Attended to Common Infrastructure Yearly Payment Attended to Common Infrastructure Yearly Payment Attended to Common Infrastructure Yearly Payment Operating Search Attended to Common Infrastructure Search Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve 1 Deposit Inform Commercial Op. Budget Worksheet, Commercial to Residential allocation: 100% Min DSCR: 1.15 Montpay Reserve 3. Deposit Operating Reserve 1 Deposit Information In
TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring 7 fee Reposit Gordening Renerve Deposit Other Required Reserve Deposit Other Required Reserve Supposit Other Required Reserve Supposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)	1,250 1,000 12,000 0 0 0 14,250	3,750 3,000 36,000 0 0 42,750	1,163,455 5,000 4,000 48,000 0 57,000 1,220,455	PUPA: 12,119 Possibly SFMTA Common Infrastructure Yearly Payment Bond Issuer Annual Fee Stool Deer unit Stool Deer unit Representative LOSP Spite Representative LOSP Spit
TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Country Leaves Deposit Country Reserve Deposit Regulard Reserve Deposit 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)	1,250 1,000 12,000 0 0 0	3,750 3,000 36,000 0 0 42,750	1,163,455 5,000 4,000 48,000 0 57,000 1,220,455	PUPA: 12,119 Possibly SFMTA Common Infrastructure Yearly Payment Story Payment Alternative LOSP Spite Scory Payment Story Payment Alternative LOSP Spite Scory Payment Story Payment Scory Payment Payment Deposit Other Management Payment Deposit Other Registers Payment Payment Deposit Other Registers Payment P
TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Required Reserve Deposit 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 SERVICEMUIST PAY PAYMENTS (hand delt'aimortized loans) Field Dobt 1- Feet Lorder	1,250 1,000 12,000 0 0 0 14,250 417,329 40,734	3,750 3,000 36,000 0 0 42,750 803,126 275,292	1,163,455 5,000 4,000 48,000 0 57,000 1,220,455 316,027	PUPA: 12,119 Possibly SFMTA Common Infrastructure Yearly Payment Bond Issuer Annual Fee SS00 per unit SS00 per unit SS00 per unit SS00 per unit Commercial Op. Budger Worksheet, Commercial to Residential allocation: 100% More DSCR More SSCR More
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Application Date:
Total # Units:
First Year of Operations (provide data assuming that
Year 1 is a full year, i.e. 12 months of operations): INCOME | non-LOSP | Approved By (regd) | | Residential - Tenant Assistance Payments (Non-LOSP)
Residential - LOSP Tenant Assistance Payments non-LOSP Approved By (reqd) non-LOSP non-LOSP Approved By (regd) Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments FFFECTIVE GROSS INCOME OPERATING EXPENSES
Management
Management Fee
Asset Management Fee
Sub-total Management Expens Su Salaries/Benefits
Office Salaries
Manager's Salary
Health Insurance and Other Benefits
Other Salaries/Benefits
Administrative Rent-Free Unit Approved By (reqd) Sub-total Salaries/Benefit Advertising and Marketing Office Expenses Office Rent Legal Expense - Property non-LOSP Sub-total Administration Expense non-LOSP 25.00% LOSP Taxes and Licenses non-LOSP Approved By (reqd) Real Estate Taxes
Payroll Taxes
Miscellaneous Taxes, Licenses and Permits
Sub-total Taxes and Licenses Sub-total Insurar Maintenance & Repair Approved By (regd) (LOSP-specific expenses must be tracked at entry level in project) LOSP Approved By (regd) non-LOSP Approved By (reqd)

0.00% 100.00% TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Ground Lease Base Rent
Bond Monitoring Fee
Replacement Reserve Deposit
Operating Reserve Deposit
Other Required Reserve 1 Deposit
Other Recuired Reserve 2 Deposit LOSP non-LOSP Approved By (reqd) 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) LOSP Hard Debt - First Lender
Hard Debt - Second Lender (HCD Program 0.42% pynt, or other 2nd Lender)
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)
Hard Debt - Ford Lender (Commercial Hard Debt - Second CASH FLOW (NOI minus DEBT SERVICE) CASH FLOW (NOI miss DEBT SERVICE)
Commercial Grib, Cash Flow
Allocations of Commercial Suprise to LOPS/non-LOSP (residual noone)
Allocations of Commercial Suprise to LOPS/non-LOSP (residual noone)
AVAILABLE CASH FLOW
USSE OF CASH FLOW BELOW (This row also shows DSCR).
USSES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL
Below-the-line* Asset Mig fee (uncommon in new projects, see policy)
Partenship Management Fee (see policy for limits)
Investor Service Fee (sée TUP Asset Mig Fee*) (see policy for fimits).
Univestor Service Fee (sée TUP Asset Mig Fee*) (see policy for fimits).
USSP men-LOSP
Mon-amortizing (see Print-Lodde 2 (seelect larder in commercial feet)
Non-amortizing (seel Print-Lodde 2 (seelect larder in commercial feet) Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field)

Deferred Developer Fee (Enter amt <= Max Fee from cell I130) 0.00% 100.00% TOTAL PAYMENTS PRECEDING MOHCD PRECEDING MOHCD)

Residual Receipts Calculation

Does Project have a MOHCD Residual Receipt Obligation?

Will Project Defer Developer Fee?

Max Deferred Developer Fee?

% of Residual Receipts available for distribution to soft debt lenders in Soft Debt Lenders with Residual Receipts Obligations IGOH-DOORIL-Seft Debt Learn MOH-DOORIL-Seft Debt Learn MOH-DOORIL-Grownel Learn video or Land Acq Cost HCD (soft debt learn) - Lender 3 Other Soft Debt Lender - Lender 5 Other Soft Debt Lender - Lender 5 MOHCD RESIDUAL RECEIPTS DEBT SERVICE
MOHCD Residual Receipts Amount Due NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE
HCD Residual Receipts Amount Due
Lender 4 Residual Receipts Due
Total Non-MOHCD Residual Receipts Due REMAINDER (Should be zero unless there are distributions below)
[Owner Distributions/Incentive Management Fee Other Distributions/Uses
Final Balance (should be zero)

2 of 2

Attachment L: 20-year Operating Proforma

[Insert pages from proforma]

Potrero Yard Senior Housing	LOSP	Non-LOSP										
Total # Units: 96	Units 24 25.00%	Units 72 75.00%			Year 1 2028			Year 2 2029			Year 3 2030	
INCOME	inc LOSP	% annual increase	Comments (related to annual inc assumptions)	LOSP	non-LOSP	Total	LOSP	non- LOSP	Total	LOSP	non- LOSP	Total
Residential - Tenant Rents Residential - Tenant Assistance Payments (Non-LOSP)	1.0% n/a	2.5% 2.5%		72,000	634,212 492,768	706,212 492,768	72,720	650,067 505,087	722,787 505,087	73,447	666,319 517,714	739,766 517,714
Residential - LOSP Tenant Assistance Payments Commercial Space	n/a n/a	n/a 2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	387,067		387,067	400,645		400,645	414,716		414,716
Residential Parking Miscellaneous Rent Income	2.5% 2.5%	2.5% 2.5%			- :	- :	- :	-		- :	- :	-
Supportive Services Income Interest Income - Project Operations Laundry and Vending	2.5% 2.5% 2.5%	2.5% 2.5% 2.5%		2,596	7,788	10,383	2,661	7,982	10.643	2.727	8.182	10,909
Tenant Charges Miscellaneous Residential Income	2.5% 2.5%	2.5% 2.5%			-	-	-	-	-	-	-	-
Other Commercial Income	n/a	2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% Link from Reserve Section below, as			-						-
Withdrawal from Capitalized Reserve (deposit to operating account) Gross Potential Income Vacancy Loss - Residential - Tenant Rents	n/a n/a	n/a n/a	applicable Enter formulas manually per relevant MOH	461,663 (3,600)	1,134,768 (31,711)	1,596,431 (35,311)	476,026	1,163,137	1,639,162 (36,139)	490,890 (3,672)	1,192,215 (33,316)	1,683,105 (36,988)
Vacancy Loss - Residential - Tenant Assistance Payments Vacancy Loss - Commercial	n/a n/a	n/a n/a	policy; annual incrementing usually not appropriate		(24,638)	(24,638)	-	(25,254)	(25,254)	-	(25,886)	(25,886)
EFFECTIVE GROSS INCOME OPERATING EXPENSES				458,063	1,078,419	1,536,482	472,390	1,105,379	1,577,769	487,218	1,133,013	1,620,231
Management Management Fee	3.5%	3.5%	1st Year to be set according to HUD schedule.	18,879	56,636	75,514	19,539	58,618	78,157	20,223	60,669	80,892
Asset Management Fee Sub-total Management Expenses Salaries/Benefits	3.5%	3.5%	per MOHCD policy	2,960 21,839	8,880 65,516	11,840 87,354	3,064 22,603	9,191 67,809	12,254 90,411	3,171 23,394	9,512 70,182	12,683 93,576
Salaries/Benems Office Salaries Manager's Salary	3.5%	3.5% 3.5%		105,158 18,471	35,053 55,412	140,211 73,882	108,839 19,117	36,280 57,351	145,118 76,468	112,648 19,786	37,549 59,358	150,198 79,144
Health Insurance and Other Benefits Other Salaries/Benefits	3.5%	3.5% 3.5%		74,564 1,901	24,855 634	99,418 2,534	77,173 1,967	25,724 656	102,898 2,623	79,874 2,036	26,625 679	106,499 2,714
Administrative Rent-Free Unit Sub-total Salaries/Benefits	3.5%	3.5%		200,093	115,952	316,045	207,096	120,011	327,107	214,344	124,211	338,555
Administration Advertising and Marketing Office Expenses	3.5% 3.5%	3.5% 3.5%		83	248	331	86	257	343	89	266	355
Office Rent Legal Expense - Property	3.5% 3.5%	3.5% 3.5%		1,822	- 5,465	- 7,286	1,885	- 5,656	- 7,541	1,951	- 5,854	7,805
Audit Expense Bookkeeping/Accounting Services Red Debts	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		2,733 3,147	8,198 9,440	10,930 12,586	2,828 3,257	8,484 9,770	11,313 13,027	2,927 3,371	8,781 10,112	11,708 13,482
Bad Debts Miscellaneous Sub-total Administration Expenses	3.5%	3.5%		7,066 14,849	21,197 44,547	28,263 59,396	7,313 15,369	21,939 46,106	29,252 61,475	7,569 15,907	22,707 47,720	30,276 63,626
Utilities Electricity	3.5%	3.5%		7,287	21,860	29,146	7,542	22,625	30,166	7,805	23,416	31,222
Water Gas Sewer	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		8,170 - 19,044	24,509 - 57,132	32,678 - 76,176	8,455 - 19,711	25,366 - 59,132	33,822 - 78,842	8,751 - 20,400	26,254 - 61,201	35,005 - 81,602
Sub-total Utilities Taxes and Licenses				34,500	103,500	138,000	35,708	107,123	142,830	36,957	110,872	147,829
Real Estate Taxes Payroll Taxes	3.5% 3.5% 3.5%	3.5% 3.5%		1,463 7,603	4,388 22,810	5,851 30,413	1,514 7,869	4,542 23,608	6,056 31,477	1,567 8,145	4,701 24,434	6,268 32,579
Miscellaneous Taxes, Licenses and Permits Sub-total Taxes and Licenses Insurance	3.5%	3.5%		9,066	27,198	36,264	9,383	28,150	37,533	9,712	29,135	38,847
Property and Liability Insurance Fidelity Bond Insurance	3.5% 3.5%	3.5% 3.5%		29,016	87,048	116,064	30,032	90,095	120,126	31,083	93,248	124,331
Worker's Compensation Director's & Officers' Liability Insurance	3.5% 3.5%	3.5% 3.5%		3,888	11,664	15,552	4,024	12,072	16,096	4,165 -	12,495	16,660
Sub-total Insurance Maintenance & Repair Payroll	3.5%	3.5%		32,904 13,773	98,712 41,318	131,616 55,090	34,056 14,255	102,167 42,764	136,223 57,018	35,248 14,753	105,743 44,260	140,990 59,014
Supplies Contracts	3.5%	3.5%		7,807 38,717	23,420 90,341	31,227 129,058	8,080 40,073	24,240 93,503	32,320 133,575	8,363 41,475	25,088 96,775	33,451 138,250
Garbage and Trash Removal Security Payroll/Contract	3.5%	3.5%		8,639 3,781	25,916 11,344	34,555 15,125	8,941 3,914	26,823 11,741	35,764 15,654	9,254 4,051	27,762 12,152	37,016 16,202
HVAC Repairs and Maintenance Vehicle and Maintenance Equipment Operation and Repairs Miscellaneous Operating and Maintenance Expenses	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		8,501 - 8,611	25,502 - 25,834	34,003 - 34,445	8,798 - 8,913	26,395 - 26,738	35,193 - 35,651	9,106 - 9,225	27,319 - 27,674	36,425 - 36,898
Sub-total Maintenance & Repair Expenses	3.5%			89,829	243,674 61,277	333,503 61,277	92,973	252,203 63,422	345,176 63,422	96,227	261,030 65,641	357,257 65,641
Supportive Services Commercial Expenses	3.3%	3.5%	from 'Commercial Op. Budgef' Worksheet; Commercial to Residential allocation: 100%		61,277	61,277		63,422	63,422		63,647	05,041
TOTAL OPERATING EXPENSES PUPA (w/o Reserves/GL Base Rent/Bond Fees)				403,079	760,376	1,163,455 12,119	417,187	786,989	1,204,176	431,788	814,534	1,246,322
Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	1			1,250	3,750	5,000	1,250	3,750	5,000	olumns are in b	3,750	5,000
Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit				1,000	3,000 36,000	4,000 48,000	1,000 12,000	3,000 36,000	4,000 48,000	1,000	3,000 36,000	4,000 48,000
Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit						-						
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees			from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	14,250	42,750	57,000	14,250	42,750	57,000	14,250	42,750	57,000
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bon PUPA (w/ Reserves/GL Base Rent/Bond Fees)	d Fees)			417,329	803,126	1,220,455	431,437	829,739	1,261,176	446,038	857,284	1,303,322
NET OPERATING INCOME (INCOME minus OP EXPENSES)				40,734	275,292	316,027	40,953	275,640	316,593	41,180	275,730	316,909
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized lo Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd L			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	33,234	99,703	132,937	33,234	99,703	Note: Hidden of	olumns are in b	stween total col	mns. To updat - 132,937
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender	ender)		Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	-	-	-	33,234	-	132,837		-	-
Commercial Hard Debt Service TOTAL HARD DEBT SERVICE			from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	33,234	99,703	132,937	33,234	99,703	132,937	33,234	99,703	132,937
CASH FLOW (NOI minus DEBT SERVICE)				7,500	175,590	183,090	7,719	175,937	183,656	7,945	176,027	183,972
Commercial Only Cash Flow Allocation of Commercial Surplus to LOPS/non-LOSP (residual inco AVAILABLE CASH FLOW	me)		İ	7,500	175,590	183,090	7,719	175,937	183,656	7,945	176,027	183,972
USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL			DSCR:	.,		2.377			2.382	olumns are in b		2.384
"Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits)	3.5% 3.5%	3.5% 3.5%	per MOHCD policy per MOHCD policy	6,250	18,750	25,000	6,469	19,406	25,875	6,695	20,086	26,781
Investor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments Non-amortizing Loan Pmnt - Lender 1			per MOHCD policy no annual increase Enter comments re: annual increase, etc.	1,250	3,750	5,000	1,250	3,750	5,000	1,250	3,750	5,000
Non-amortizing Loan Pmnt - Lender 1 Non-amortizing Loan Pmnt - Lender 2 Deferred Developer Fee (Enter amt <= Max Fee from row 131)			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.		76,545	76,545		76,390	76,390		76,096	76,096
TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDII	NG MOHO	D)		7,500	99,045 76,545	106,545 76,545	7,719	99,546 76,391	107,265 76,391	7,945	99,932 76,095	107,877 76,095
Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee?		Yes Yes	Year 15 is year indicated below: 2042	ľ	. 5,040	,040	(0)	,	, 1	J	,000	, , , , ,
1st Residual Receipts Split - Lender/Deferred Developer Fee 2nd Residual Receipts Split - Lender/Owner		50% / 50% 67% / 33%	2nd Residual Receipts Split Begins: 2033									
Max Deferred MOHCD RESIDUAL RECEIPTS DEBT SERVICE	I Develope	Fee Amt (U	se for data entry above. Do not link.): itive Deferred Developer Fee Earned	Max Deferred De Cum. Deferred D	veloper Fee Amt: eveloper Fee:	76,545 76,545			76,390 152,935			76,096 229,031
			Allocation per pro rata share of all soft debt		[ſ	***
MOHCD Residual Receipts Amount Due Proposed MOHCD Residual Receipts Amount to Loan Repayment Proposed MOHCD Residual Receipts Amount to Residual Ground		22.14%	toans, and MOHCD residual receipts policy Proposed Total MOHCD Amt Due less Loan			16,945 16,945			16,910 16,910			16,845 16,845
Lease NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE			Proposed Total MOHCU Amt Due less Loan Repayment]	Į	-					Į	-
HCD Residual Receipts Amount Due Lender 4 Residual Receipts Due		77.86% 0.00%	Allocation per pro rata share of all soft debt		[59,600			59,480 -		[59,250 -
Lender 5 Residual Receipts Due Total Non-MOHCD Residual Receipts Debt Service		0.00%		<u>l</u>	[59,600			59,480		[59,250
REMAINDER (Should be zero unless there are distributions below)	i			ī								
Owner Distributions/Incentive Management Fee Other Distributions/Uses Final Balance (should be zero)				ł								-
REPLACEMENT RESERVE - RUNNING BALANCE	i			ī					•			-
Replacement Reserve Starting Balance Replacement Reserve Deposits Replacement Reserve Withdrawals (ideally tied to CNA)						48,000 -			48,000 48,000			96,000 48,000
Replacement Reserve Wilhorawaiss (ideality tied to CNA) Replacement Reserve Interest RR Running Balance				İ	l	48,000			96,000		l	144,000
OPERATING RESERVE - RUNNING BALANCE	i		RR Balance/Unit	ī,		\$500			\$1,000			\$1,500
Operating Reserve Starting Balance Operating Reserve Deposits Operating Reserve Withdrawals			Operating Deficit Reserve			494,928			494,928			494,928
Operating Reserve Interest OR Running Balance				ļ	ļ	494,928			494,928		ļ	494,928
OTHER REQUIRED RESERVE 1 - RUNNING BALANCE	ī	OR Balance a	s a % of Prior Yr Op Exps + Debt Service	ī	,				36.6%		r	35.5%
Other Reserve 1 Starting Balance Other Reserve 1 Deposits Other Reserve 1 Withdrawals												
Other Reserve 1 Interest Other Required Reserve 1 Running Balance				ļ.	l						l	

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Total #Units Tot	Year 6	
Name	2033	\Box
Residential - Tenant Rents 1.0% 2.5% 7.4.112 689.977 797.159 74.923 780.051 774.975 75.077		Fotal
Commercial Space	717,553 79 557,522 55	793,225 557,522
Supportive Services Income 2.5% -	46	460,063
Interest Income - Project Operations 2.5% 2.5%		-
	8,811 1	11,748
Tenart Charges 2.5% 2.5%		-
Other Commercial Income n/a 2.5% Commercial to Residential allocation 1999. Link torn Reserva Section below, 88		-
Withdrawal from Capitalized Reserve (deposit to potenting account) n/a n/a spelicable		(39,661)
Vacancy Loss - Residential - Tenant Assistance Payments n/a n/a policy annual remembing usually not yearney (Dos o Commercial to Payments) (26,533) (27,196) (27,196)	(27,876) (2	(27,876)
EFFECTIVE GROSS INCOME 502,565 1,161,339 1,663,903 578,449 1,190,372 1,708,821 534,889 OPERATING EXPENSES	1,220,132 1,75	,755,020
Management	67,265 8	89,687
Asset Management Fee		14,062 103,749
Control Science		166,527 87,749
Health Insurance and Other Benefits 3.5% 3.5% 8.26 270 27.577 110.227 85.59 28.021 114.084 88.589 Other Salarise/Benefits 3.5% 3.5% 2.207 702 2.209 2.191 727 2.908 2.191 727 2.208 2.207 2.208 2	29,519 11	118,077 3,010
Administrative Rent-Free Unit 3.5% 3.5%	137,715 37	375,362
Advertising and Marketing 3.5% 3.5% 92 275 387 95 285 380 98 07ffee Expenses 3.5% 5.5%	295	393
Office Rent 3.5% 3.5%		8,653
Audit Expense 3.5% 3.5% 3.00 9.09 12.18 3.18 9.407 12.942 3.248 Bookkeeping/Accounting Services 3.5% 3.5% 3.499 17.46 13.954 3.611 10.02 14.443 3.2737 Bad Debts 3.5% 3.5% . <t< td=""><td></td><td>12,981</td></t<>		12,981
Miscellaneous 3.5% 3.5% 7.834 23.502 31.336 8,168 24.324 32.432 8.392 Sub-total Administration Expenses 16,463 49,390 65,853 17,040 51,119 68,158 17,636 1	25,176 3 52,908 7	33,568 70,544
Utilities 6.079 24 236 32,516 8.089 26 208 33,446 8.654	25,962 3 29,108 3	34,616 38,811
Gas 3.5% 3.5%	67,855 9	90,473
Sub-total Utilities 38,251 114,752 153,003 39,590 118,769 158,358 40,975 Taxes and Licenses	122,926 16	163,901
Real Estate Taxes 3.5% 3.5% 1.622 4.865 6.487 1.679 5.038 6.714 1.737 Payroll Taxes 3.5% 8.430 22.52 3.719 8.725 28.775 34.900 9.000 Miscollamous Taxes, Licenses and Permits 3.5% - <td></td> <td>6,949 36,121</td>		6,949 36,121
Sub-total Taxos and Licenses 10,052 30,155 40,207 10,403 31,210 41,614 10,768 Insurance		43,070
Property and Lisblity Insurance 3.5% 3.5% 32.77 96.912 128.682 33.207 99.909 133.168 34.402 Fidelity Bond Insurance 3.5% 3.5%		137,848
Worker's Compensation 3.5% 3.5% 4.311 17,932 17,243 4.462 13,385 17,846 4.618 Director's & Officers' Liability Insurance 3.5% -<	-	18,471 - 156,319
Maintenance & Repair Payroll 3.5% 3.5% 15.270 45.899 61.079 15.804 47.413 63.217 16.357		65,430
Supplies 3.5% 3.5% 8.655 25.966 34.622 9.098 26.755 3.5834 9.272 3.58 4.227 100.162 143.089 44.422 103.686 148.097 45.984	27,816 3 107,296 15	37,088 153,280
Garbage and Trash Removal 3.5% 3.5% 9.578 28.734 38.312 9.973 29.738 39.653 10.260 Security PhyroliContract 3.5% 3.5% 4.192 12.267 16.769 4.339 10.77 17.366 4.491 HyAC Repairs and Maintenance 3.5% 3.5% 9.425 28.275 3.700 9.75 22.244 30.919 10.098	13,473 1	41,041 17,964 40,385
Vehicle and Maintenance Equipment Operation and Repairs 3.5% 3.5% -	30,682 4	40,910
Sup-total Maintenance & Repair Expenses 99,595 270,166 369,761 103,080 279,622 382,702 106,688 Supportive Services 3.5% - 67,939 - 70,317 70,317 -		396,097 72,778
from Commercial Expenses from Commercial Cp. Budget Worksheet,		
TOTAL OPERATING EXPENSES 446,901 843,043 1,289,943 462,642 872,549 1,335,091 478,731 PUPA (w/o Reserves/GL Base Rent/Bond Fees)	903,088 1,38	,381,820
Reserves/Ground Lease Base Rent/Bond Fees elderitor values in yellow cells, manipulate each off meter than dragging across multiple cells. Ground Lease Base Rent/Bond Fees 1,280 2,370 5,000 1,250 3,750 5,000 1,260 Bond Monitoria Fee 1,000 2,000 4,000 1,000 2,000 4,000 1,000 2,000		5,000 4,000
Replacement Reserve Deposit		48,000
Other Required Reserve 1 Deposit		
Other Required Reserve 2 Deposit from Commercial Do. Buster (Worksheet:	—	-
Chiner Required Reserve 2 Deposit Required Reserve Deposit	42,750 5	57,000
Required Reserve Deposits, Commercial Commercial Co. Budget Windstates:	945,838 1,43	,438,820
Feequired Reserve Depositis, Commercial Commercial Commercial Commercial Commercial (Society Windshaper) Sub-datal Reserves\(\text{Growth}\) 945,838 1,43		
Part Comment to 10 (budget Workshowlet) 1	945,838 1,43 274,293 31	,438,820
Part Comment to St. Subption Reserves Deposits, Commercial Comment to St. State of St. St. St. St. St. St. St. St. St. St.	945,838 1,43 274,293 31	316,201
Required Reserve Depositis, Commercial Commercial C	945,838 1,43 274,293 31 - 99,703 13 	
Required Reserve Depositis, Commercial Commercial Sub-dotal Reserves/Ground Lease Base Rent/Bond Fees Sub-dotal Reserves/Ground Lease Base Rent/Bond Fees 14,250 42,750 57,000 14,250 42,750 57,000 14,250 42,750 57,000 14,250 42,750 57,000 14,250 42,750 57,000 14,250 42,750 57,000 14,250 42,750 42,	945,838 1,43 274,293 31 - 99,703 13 	316,201
Required Reserve Deposits, Commercial Commercial Sub-botal Reserves/Ground Lease Base Rent/Bond Fees Sub-botal Reserves/Ground Lease Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Lease Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Lease Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Lease Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Lease Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Lease Brown Reserves/GL Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Lepten Brown Reserves/GL Base Rent/Bond Fees Hard Deal - Fourth Lepten Brown Rent/Bond	945,838 1,43 274,293 31 	
Required Reserve Depositis, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees Sub-total Reserves/Ground Lease Base Rent/Bond Fees PUPV A (or Reserves/Ground Lease Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Reserves/GL Base Rent/Bond Fees) PUPV A (or Rent/Bond Fees) PUPV A	945,838 1,43 274,293 31 	
Required Reserve Deposits, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees Sub-total Reserves/Ground Lease Base Rent/Bond Fees 14,250 37,000 14,250	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18	
England Reserves Depositis, Commercial Sub-total Reserves (Count Lease Base Rent/Bond Fees Sub-total Reserves (Count Lease Base Rent/Bond Fees PUPA (or Reserves (Count Lease Base Rent/Bond Fees) PUPA (or Rent/Bond Fees) PUPA	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18	
Required Reserve Deposits, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees Sub-total Reserves/Ground Lease Base Rent/Bond Fees Hard Dest. Third No. PKP-RISES Sub-total Reserves/Ground Lease Base Rent/Bond Fees Hard Dest. Third No. PKP-RISES Sub-total Reserves/Ground Lease Base Rent/Bond Fees Hard Dest. Third No. PKP-RISES Sub-total Reserves/Ground Lease Base Rent/Bond Fees Hard Dest. Third Rent/Bond Fees Hard Dest. Third Rent/Bond Fees Hard Dest. Third Leafer (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Third Leafer (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Third Leafer (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Third Leafer (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Third Leafer (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Third Leafer (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender Commercial Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender Commercial Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender Commercial Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender Lender (PKD-Program 0.42% pyrmt, or other 2nd Lender) Hard Dest. Fourth Lender Lender 0.42% pyrmt, or other 2nd Lender Lender 0.42% pyrmt, or other 2nd Lender Lender 0.42% pyrmt, or other 2nd Lender 0.42% pyrmt, or other	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18 174,591 18	
Required Reserves Deposits, Commercial Formation (2016)	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 174,591 18 2,2,260 2 3,750 1	
Commercial Possories Commercial Reserves/Clound Lease Bass Rent/Bond Fees Sub-dotal Reserves/Clound Lease Bass Rent/Bond Fees 14,276 42,776 57,000 42,750 57,000 42,276 42,276 42,2	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 174,591 18 2,2,260 2 3,750 1	
Employed Reserve Disposition Commercial Page Supplied Reserve Sci Despit Reserve Sc	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 22,269 2 3,750	132,937 - 132,937 - 132,937 132,937 183,264 - 2379 29,693 5,000 34,693 148,571
Required Rasseries Cound Lease Bass Rent/Bond Feas Sub-dotal Reserves/Cound Lease Bass Rent/Bond Feas Multiple Reserves/Cound Lease Bass Rent/Bond Feas Multiple Reserves/Cound Lease Bass Rent/Bond Feas Multiple Reserves/Cound Lease Bass Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Feas Multiple Reserves/Cound Lease Rent/Bond Reserves/Rent/Bond	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 22,269 2 3,750	
England Reserves Count Lease Base Rent/Bond Fees Sub-total Reserves Count Lease Base Rent/Bond Fees PUPU (or fices revealed Lease Feath Bond Fees) Pupul (or fices revealed Lease Feath Bond Fees) Pupul (or fices revealed Lease Feath Bond Fees) Pupul (or fices revealed Lease Feath Bond Fees) Pupul (or fices revealed Lease Feath Bond Fees) Pupul (or fices) Pupul (or fices revealed Lease Feath Bond Fees) Pupul (or fices revealed Lease Feath	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 22,269 2 3,750	,438,820 316,201 132,937 132,937 132,937 133,264 2,379 29,693 5,000 34,693 148,571
England Reserves Deposits, Commercial Sub-dotal Reserves (Count Lease Base Rent/Bond Fees)	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 22,269 2 3,750	132,937 132,937 132,937 132,937 132,937 132,937 132,937 143,264 2,379 143,264 2,379 144,571
England Reserve Disposition Commercial Sub-Otola Reserves/Clound Lease Base Rent/Bond Fees Sub-Otola Reserves/Clound Lease Base Rent/Bond Fees PUPV (in Feasewee/Cl. Base Rent/Bond Fees) 14,229 42,739 13,46,943 47,720 91,5299 1320,911 42,288 134,414 275,546 316,960 41,656 275,073 316,730 41,657 275,648 316,960 41,656 275,073 316,730 41,657 275,648 316,960 41,656 275,073 316,730 41,657 314,6043 476,720 91,5299 1320,911 422,887 41,647	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 22,269 2 3,750	,438,820 316,201 132,937 132,937 132,937 132,937 133,264 2,379 29,663 34,699 148,571
Required Reserve Disposition Commercial Processing Commercial Reserve Brown Sub-trail Rese	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 22,269 2 3,750	,438,820 316,201 132,937 132,937 132,937 133,264 2,379 29,693 5,000 34,693 148,571
Reputed Reserved Disposition Commercial Commercial (Lase Revisit Bond Fees) Sub-boal Reserved Strong Lase Rent Bond Fees) 14,207 13,406,44 14,707 13,207 132,207	945,838 1,43 274,293 31 99,703 13 99,703 13 774,591 18 1774,591 18 2,2,2,60 2 3,750 2 1,3,750 1 1,48,571 14	,438,820 316,201 132,937 132,937 132,937 132,937 133,264 2,379 29,663 34,699 148,571
Ren_Commercial Policolists, Commercial Sub-1data Reserves (Cross Ren Ren Bond Fees) Sub-1data Reserves (Cross Ren Ren Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Reserves (CL) Base Rent Bond Fees) FUPA (IV Rent Bond Fees) F	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18 174,591 18 22,269 2 3,750 1 26,019 3 146,571 14	,438,820 316,201 1132,937 1132,937 1132,937 1132,937 1132,937 1132,937 1132,944 2.379 34,693 34,693 148,571
Elegander Reserved Procure of Langer Bases Rent/Bond Fees 14,200 1,420 1,500 1,420	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18 174,591 18 22,269 2 3,750 1 26,019 3 146,571 14	.438,820 316,201 132,937 132,937 132,937 183,264 23,937 25,600 307,454 21,926 2
Reginger Reserved Florance Lange Reserved Ground Lasse Base Rent/Bond Fees 1.420	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18 174,591 18 2,2,266 2 3,750 1,148,571 14 35	
Package Pack	945,838 1,43 274,293 31 99,703 13 99,703 13 174,591 18 174,591 18 2,2,266 2 3,750 1,148,571 14 35	,438,820 316,201 132,937 132,937 183,264 183,264 25,600 25,600 367,454 21,926 2
Recommend (Proposition Commercial Bases Rent/Bond Fees 14,250 42,70 57,00 14,300 14,270 17,00 14,200 17,00 14,200 17,00 14,200 14,	945,838 1,43 274,293 31 99,703 13 99,703 13 774,991 18 22,269 2 3,750	
Bay-done Research Connectical Bases Remittleand Fees	945,838 1,43 274,293 31 274,293 31 99,703 13 774,591 18 22,269 2 3,750	.438,820 316,201 132,937 132,937 132,937 133,264 183,264 23,269 29,603 148,571 29,603 21,926 21,926 21,926 49,524 49,524 49,524 49,524 2280,000
Squite Color Report Deposition, Commercial Research Street Laces Base RemitBond Fees 1.20	945,838 1,43 274,293 31 274,293 31 99,703 13 774,591 18 22,269 2 3,750	,438,820 316,201 132,937 132,937 132,937 183,264 183,264 2,379 29,690 34,692 448,571 21,926 2
Seguing Research Disposition Lease Base Remittion of Fees Sub-total Research (Classes Remittion of Fees Sub-total Research (Classes Remittion of Fees Sub-total Research (Classes Remittion of Fees Sub-total Research (Classes Remittion of Fees Sub-total Remittion	945,838 1,43 274,293 31 99,703 13 99,703 13 774,991 18 22,269 2 3,760 140,571 14 35 26,019 3 36 27 77 44 44 49 49	,438,820 316,201 132,937 132,937 132,937 183,264 183,264 2,379 29,690 34,692 448,571 21,926 2
Page Page	945,838 1,43 274,293 31 99,703 13 99,703 13 774,991 18 22,269 2 3,760 140,571 14 35 26,019 3 36 27 77 44 44 49 49	,438,820 316,201 132,937 132,937 132,937 183,264 239,837 148,571 29,693 34,693 34,693 148,571 77,121 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,525
Sub-dotted Reserved Ground Lease Base Rentiflorid Fees H.120	945,838 1,43 274,293 31 99,703 13 99,703 13 774,991 18 22,269 2 3,760 140,571 14 35 26,019 3 36 27 77 44 44 49 49	,438,820 316,201 132,937 132,937 132,937 183,264 239,837 148,571 29,693 34,693 34,693 148,571 77,121 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,524 49,525

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Potrero Yard Senior Housing	LOSP	Non-LOSP										
Total # Units: 96	24	Units 72			Year 7			Year 8			Year 9	
NIGOUE.	25.00% inc	75.00% % annual	Comments		2034	T.4-1	4000	2035	Total	1000	2036	Total
Residential - Tenant Rents	1.0%	2.5%	(related to annual inc assumptions)	LOSP 76,429	735,491	Total 811,921	LOSP 77,194	753,879	Total 831,073	LOSP 77,966	772,726	850,691
Residential - Tenant Assistance Payments (Non-LOSP) Residential - LOSP Tenant Assistance Payments	n/a n/a	2.5% n/a	from 'Commercial Op. Budget' Worksheet;	476,286	571,460	571,460 476,286	493,095	585,746	585,746 493,095	510,512	600,390	600,390 510,512
Commercial Space Residential Parking	n/a 2.5%	2.5%	Commercial to Residential allocation: 100%			-						-
Miscellaneous Rent Income Supportive Services Income	2.5%	2.5%		- :		- :			- :		-	
Interest Income - Project Operations Laundry and Vending Tannat Charges	2.5% 2.5% 2.5%	2.5% 2.5% 2.5%		3,010	9,031	12,042	3,086	9,257	12,343	3,163	9,488	12,651
Tenant Charges Miscellaneous Residential Income	2.5%	2.5%	from 'Commercial Op. Budget' Worksheet;	- :	- :	- :	- :	- :	- :	-	- :	
Other Commercial Income Withdrawal from Capitalized Reserve (deposit to operating account)	n/a n/a	2.5% n/a	Commercial to Residential allocation: 100% Link from Reserve Section below, as applicable						-			-
Gross Potential Income Vacancy Loss - Residential - Tenant Rents	n/a	n/a	Enter formulas manually per relevant MOH	555,726	1,315,982 (36,775)	1,871,708 (40,596)	573,375 (3.860)	1,348,882	1,922,257 (41,554)	591,641	1,382,604	1,974,245
Vacancy Loss - Residential - Tenant Assistance Payments Vacancy Loss - Commercial	n/a n/a	n/a n/a	policy; annual incrementing usually not appropriate		(28,573)	(28,573)	-	(29,287)	(29,287)		(30,019)	(30,019)
OPERATING EXPENSES				551,904	1,250,635	1,802,539	569,515	1,281,901	1,851,416	587,742	1,313,948	1,901,691
Management For	3.5%	3.5%	1st Year to be set according to HUD	22.206	60.610	02.020	24.040	70.056	00.075	24.050	74 570	00.430
Management Fee Asset Management Fee Sub-total Management Expenses	3.5%	3.5%	per MOHCD policy	23,206 3,639 26,845	69,619 10,916 80,535	92,826 14,554 107,380	24,019 3,766 27,785	72,056 11,298 83,354	96,075 15,064 111,139	24,859 3,898 28,757	74,578 11,693 86,271	99,438 15,591 115,029
Salaries/Benefits Office Salaries	3.5%	3.5%		129,266	43,089	172,355	133,791	44,597	178,388	138,473	46,158	184,631
Manager's Salary Health Insurance and Other Benefits	3.5%	3.5%		22,705 91,658	68,115 30,553	90,820	23,500 94,866	70,499 31,622	93,999 126,487	24,322 98,186	72,966 32,729	97,288 130,915
Other Salaries/Benefits Administrative Rent-Free Unit	3.5% 3.5%	3.5% 3.5%		2,336	779	3,115	2,418	806	3,224	2,503	834	3,337
Sub-total Salaries/Benefits Administration				245,965	142,535	388,500	254,574	147,524	402,097	263,484	152,687	416,171
Advertising and Marketing Office Expenses	3.5% 3.5%	3.5% 3.5%		102	305	407	105	316	421	109	327	436
Office Rent Legal Expense - Property Audit Expense	3.5%	3.5%		2,239	6,717	8,956	2,317	6,952	9,270	2,399	7,196	9,594
Audit Expense Bookkeeping/Accounting Services Bad Debts	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		3,359 3,868	10,077 11,604	13,436 15,471	3,477 4,003	10,430 12,010	13,906 16,013	3,598 4,143	10,795 12,430	14,393 16,573
Miscellaneous Sub-total Administration Expenses	3.5%	3.5%		8,686 18,253	26,057 54,760	34,742 73,013	8,990 18,892	26,969 56,676	35,958 75,568	9,304	27,913 58,660	37,217 78,213
Utilities Electricity	3.5%	3.5%		8,957	26,871	35,828	9,270	27,811	37,082	9,595	28,785	38,380
Water Gas	3.5% 3.5%	3.5% 3.5%		10,042	30,127	40,170	10,394	31,182	41,576	10,758	32,273	43,031
Sewer Sub-total Utilities	3.5%	3.5%		23,410 42,409	70,230 127,228	93,640 169,637	24,229 43,894	72,688 131,681	96,917 175,575	25,077 45,430	75,232 136,290	100,309 181,720
Taxes and Licenses Real Estate Taxes	3.5%	3.5%		1,798	5,394	7,192	1,861	5,583	7,444	1,926	5,778	7,705
Payroll Taxes Miscellaneous Taxes, Licenses and Permits	3.5% 3.5%	3.5% 3.5%		9,346	28,039	37,385	9,673	29,020	38,694	10,012	30,036	40,048
Sub-total Taxes and Licenses Insurance		2 EAV		11,144	33,433	44,578	26.016	34,603	46,138	11,938	35,815	47,753
Property and Liability Insurance Fidelity Bond Insurance Worker's Compensation	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		35,668 - 4,779	107,004 - 14,338	142,672 - 19,117	36,916 - 4,947	110,749 - 14,840	147,666 - 19,786	38,209 - 5,120	114,626 - 15,359	152,834
Director's & Officers' Liability Insurance Sub-total Insurance	3.5%	3.5%		40,447	121,342	161,790	41,863	125,589	167,452	43,328	129,985	173,313
Maintenance & Repair Payroll	3.5%	3.5%		16,930	50,790	67,720	17,522	52,567	70,090	18,136	54,407	72,543
Supplies Contracts	3.5%	3.5%		9,596 47,594	28,789 111,052	38,386 158,645	9,932 49,259	29,797 114,938	39,729 164,198	10,280 50,983	30,840 118,961	41,120 169,945
Garbage and Trash Removal Security Payroll/Contract	3.5% 3.5%	3.5% 3.5%		10,619 4,648	31,858 13,944	42,477 18,592	10,991 4,811	32,973 14,432	43,964 19,243	11,376 4,979	34,127 14,938	45,502 19,917
HVAC Repairs and Maintenance Vehicle and Maintenance Equipment Operation and Repairs	3.5%	3.5% 3.5%		10,450	31,349	41,798	10,815	32,446	43,261	11,194	33,582	44,775
Miscellaneous Operating and Maintenance Expenses Sub-total Maintenance & Repair Expenses	3.5%	3.5%		10,585 110,422	31,756 299,538	42,342 409,960	10,956 114,287	32,868 310,022	43,824 424,309	11,339 118,287	34,018 320,873	45,357 439,160
Supportive Services	3.5%	3.5%	from 'Commercial Op. Budget' Worksheet;		75,325	75,325		77,961	77,961		80,690	80,690
Commercial Expenses TOTAL OPERATING EXPENSES	1		Commercial to Residential allocation: 100%	495,487	934,696	1,430,183	512,829	967,411	1,480,240	530,778	1,001,270	1,532,048
PUPA (w/o Reserves/GL Base Rent/Bond Fees Reserves/Ground Lease Base Rent/Bond Fees)			100,101	,	1,100,100	0.12,020	*******	1,100,210	000,770	,,,	1,002,010
Ground Lease Base Rent Bond Monitoring Fee	1			1,250 1,000	3,750 3,000	5,000 4,000	1,250 1,000	3,750 3,000	5,000 4,000	1,250 1,000	3,750 3,000	5,000 4,000
Replacement Reserve Deposit Operating Reserve Deposit				12,000	36,000	48,000	12,000	36,000	48,000	12,000	36,000	48,000
Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit				-	-				-		-	-
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees			from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	14,250	42,750	57,000	14,250	42,750	57,000	14,250	42,750	57,000
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bor	nd Fees)			509,737	977,446	1,487,183	527,079	1,010,161	1,537,240	545,028	1,044,020	1,589,048
PUPA (w/ Reserves/GL Base Rent/Bond Fees NET OPERATING INCOME (INCOME minus OP EXPENSES))			42,167	273,188	315,356	42,436	271,740	314,176	42,714	269,928	312,643
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized to Hard Debt - First Lender			Enter comments re: annual increase, etc.						-			-
Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)	Lender)		Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	33,234	99,703	132,937	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt - Fourth Lender Commercial Hard Debt Service			Enter comments re: annual increase, etc. from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation; 100%									-
TOTAL HARD DEBT SERVICE			Sommercus of recognists and associated.	33,234	99,703	132,937	33,234	99,703	132,937	33,234	99,703	132,937
CASH FLOW (NOI minus DEBT SERVICE) Commercial Only Cash Flow				8,933	173,486	182,419	9,202	172,037	181,239	9,480	170,225	179,706
Allocation of Commercial Surplus to LOPS/non-LOSP (residual inco AVAILABLE CASH FLOW	me)			8,933	173,486	182,419	9,202	172,037	181,239	9,480	170,225	179,706
USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL			DSCR:			2.372			2.363			2.352
"Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits)	3.5% 3.5%	3.5% 3.5%	per MOHCD policy per MOHCD policy	7,683	23,049	30,732	7,952	23,856	31,807	8,230	24,691	32,921
Investor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments			per MOHCD policy no annual increase	1,250	3,750	5,000	1,250	3,750	5,000	1,250	3,750 -	5,000
Non-amortizing Loan Pmnt - Lender 1 Non-amortizing Loan Pmnt - Lender 2 Deferred Developer Fee (Enter amt <= Max Fee from row 131)			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.		-		-	-		-	-	
TOTAL PAYMENTS PRECEDING MOHCO				8,933	26,799	35,732	9,202	27,606	36,807	9,480	28,441	37,921
RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECED) Does Project have a MOHCD Residual Receipt Obligation?	ING MOHO	D) Yes	Year 15 is year indicated below:	o T	146,687	146,687	(0)	144,432	144,432	(0)	141,785	141,785
Will Project Defer Developer Fee? 1st Residual Receipts Split - Lender/Deferred Developer Fee		Yes 50% / 50%	2042 2nd Residual Receipts Split Begins:									
2nd Residual Receipts Split - Lender/Owner	d Develope	67% / 33% ar Fee Amt (L	2033 se for data entry above. Do not link.):	Į								
MOHCD RESIDUAL RECEIPTS DEBT SERVICE	-		itive Deferred Developer Fee Earned			357,454			357,454		_	357,454
MOHCD Residual Receipts Amount Due		22.14%	Allocation per pro rata share of all soft debt loans, and MOHCD residual receipts policy			21,648			21,315			20,924
Proposed MOHCD Residual Receipts Amount to Loan Repayment Proposed MOHCD Residual Receipts Amount to Residual Ground	1		Proposed Total MOHCD Amt Due less Loan	I		21,648			21,315			20,924
Lease NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE	J		Repayment Proposed Total Michigo Pelit Doe less Edail	l	Į	-		Į	-			
HCD Residual Receipts Amount Due Lender 4 Residual Receipts Due]	77.86% 0.00%	Allocation per pro rata share of all soft debt	I	F	76,143		ſ	74,973		F	73,599
Lender 5 Residual Receipts Due Total Non-MOHCD Residual Receipts Debt Service]	0.00%		l	į	76,143		Į	74,973		į	73,599
REMAINDER (Should be zero unless there are distributions below)						48,896			48,144			47,262
Owner Distributions/Incentive Management Fee Other Distributions/Uses	-			I		48,896 48,896			48,144 48,144			47,262
Final Balance (should be zero)	_			•	ı			ı	-		L	
REPLACEMENT RESERVE - RUNNING BALANCE Replacement Reserve Starting Balance	1			I	Į	288,000		[336,000		[384,000
Replacement Reserve Deposits Replacement Reserve Withdrawals (ideally tied to CNA)	1					48,000			48,000			48,000
Replacement Reserve Interest RR Running Balance	-		RR Balance/Unit	ı	l	336,000 \$3,500		l	384,000 \$4,000		ı	432,000 \$4,500
OPERATING RESERVE - RUNNING BALANCE Operating Reserve Starting Balance	1		Operating Deficit Reserve	Ī	ſ	494,928		ſ	494,928		Г	494,928
Operating Reserve Deposits Operating Reserve Withdrawals]					,020			,020			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Operating Reserve Interest OR Running Balance				I	ļ	494,928		ļ	494,928		ļ	494,928
OTHER REQUIRED RESERVE 1 - RUNNING BALANCE	т	OR Balance a	s a % of Prior Yr Op Exps + Debt Service	т		31.5%			30.5%			29.6%
Other Reserve 1 Starting Balance Other Reserve 1 Deposits	1					:			- :		ŀ	-
Other Reserve 1 Withdrawals Other Reserve 1 Interest Other Required Reserve 1 Running Balance	1			İ	ŀ			ŀ			ŀ	
Carer required reserve 1 Kunning Balance						•			-			-

| 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 | 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 | 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 | 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 | 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 | 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 | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Comp

Total # Units:												
96	Units 24	Units 72			Year 10			Year 11			Year 12	
NCOME	inc LOSP	% annual increase	Comments (related to annual inc assumptions)	LOSP	2037 non-LOSP	Total	LOSP	2038 non-LOSP	Total	LOSP	2039 non-LOSP	Total
Residential - Tenant Rents Residential - Tenant Assistance Payments (Non-LOSP)	1.0% n/a	2.5% 2.5%		78,745	792,044 615,400	870,789 615,400	79,533	811,845 630,785	891,378 630,785	80,328	832,141 646,554	912,469 646,554
Residential - LOSP Tenant Assistance Payments Commercial Space	n/a n/a	n/a 2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	528,558		528,558	547,254		547,254	566,625		566,625
Residential Parking discellaneous Rent Income	2.5% 2.5% 2.5%	2.5% 2.5% 2.5%		- :	- :	- :	- :	- :	- :	- :	- :	- :
Supportive Services Income Interest Income - Project Operations Laundry and Vending	2.5%	2.5%		3,242	9,726	12,967	3.323	9,969	13,292	3,406	10,218	13,624
Fenant Charges Miscellaneous Residential Income	2.5% 2.5%	2.5% 2.5%		- :				- :	- :	-	- :	- :
Other Commercial Income	n/a	2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% Link from Reserve Section below, as									-
Withdrawal from Capitalized Reserve (deposit to operating account) Gross Potential Income /acancy Loss - Residential - Tenant Rents	n/a n/a	n/a n/a	applicable Enter formulas manually per relevant MOH	610,545	1,417,169	2,027,714	630,110	1,452,598	2,082,708	650,359	1,488,913	2,139,272
/acancy Loss - Residential - Tenant Assistance Payments /acancy Loss - Commercial EFFECTIVE GROSS INCOME	n/a n/a	n/a n/a	policy; annual incrementing usually not appropriate	-	(30,770)	(30,770)	-	(31,539)	(31,539)	646,342	(32,328)	(32,328
PERATING EXPENSES				606,608	1,346,797	1,953,405	626,133	1,380,467	2,006,600	646,342	1,414,979	2,061,321
Aanagement Aanagement Fee	3.5%	3.5%	1st Year to be set according to HUD schedule.	25,729	77,188	102,918	26,630	79,890	106,520	27,562	82,686	110,248
Sub-total Management Expenses salaries/Benefits	3.5%	3.5%	per MOHCD policy	4,034 29,764	12,103 89,291	16,137 119,055	4,175 30,805	12,526 92,416	16,701 123,221	4,322 31,884	12,965 95,651	17,286
Mice Salaries Ianager's Salary	3.5%	3.5%		143,320 25,173	47,773 75,520	191,093 100,694	148,336 26,054	49,445 78,163	197,781 104,218	153,528 26,966	51,176 80,899	204,704
ealth Insurance and Other Benefits ther Salaries/Benefits	3.5% 3.5%	3.5% 3.5%		101,622 2,590	33,874 863	135,497 3,454	105,179 2,681	35,060 894	140,239 3,574	108,860 2,775	36,287 925	145,147 3,700
dministrative Rent-Free Unit Sub-total Salaries/Benefits dministration	3.5%	3.5%		272,706	158,031	430,737	282,251	163,562	445,813	292,129	169,287	461,416
diffinitional Marketing ffice Expenses	3.5%	3.5%		113	338	451	117	350	467	121	362	483
ffice Rent egal Expense - Property	3.5% 3.5%	3.5%		2,483	- 7,448	9,930	2,569	7,708	10,278	2,659	- 7,978	10,637
udit Expense pokkeeping/Accounting Services	3.5%	3.5%		3,724 4,288	11,172 12,865	14,896 17,153	3,854 4,438	11,563 13,315	15,418 17,754	3,989 4,594	11,968 13,781	15,957 18,375
id Debts scellaneous Sub-total Administration Expenses	3.5%	3.5% 3.5%		9,630	28,890 60,713	38,520 80,951	9,967 20,946	29,901 62,838	39,868 83,784	10,316 21,679	30,947 65,037	41,263 86,716
tilities ectricity	3.5%	3.5%		9,931	29,792	39,723	10,278	30,835	41,113	10,638	31,914	42,552
ater as	3.5%	3.5% 3.5%		11,134	33,403	44,537	11,524	34,572	46,096	11,927	35,782	47,709
wer Sub-total Utilities	3.5%	3.5%		25,955 47,020	77,865 141,060	103,820 188,080	26,863 48,666	80,590 145,997	107,454 194,663	27,804 50,369	83,411 151,107	111,215 201,476
axes and Licenses all Estate Taxes ayroll Taxes	3.5%	3.5% 3.5%		1,994 10,362	5,981 31,087	7,974 41,450	2,063 10,725	6,190 32,175	8,253 42,901	2,136 11,101	6,407 33,302	8,542 44,402
iscellaneous Taxes, Licenses and Permits Sub-total Taxes and Licenses	3.5%	3.5%		12,356	37,068	49,424	12,788	38,365	51,154	13,236	39,708	52,944
surance operty and Liability Insurance	3.5%	3.5%		39,546	118,637	158,183	40,930	122,790	163,720	42,362	127,087	169,450
delity Bond Insurance orker's Compensation rector's & Officers' Liability Insurance	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		5,299	15,897	21,196	5,484	16,453	21,938	5,676	17,029	22,706
Sub-total Insurance	0.070	0.070	I .	44,845	134,534	179,379	46,414	139,243	185,657	48,039	144,117	192,155
ayroll upplies	3.5% 3.5%	3.5% 3.5%		18,771 10,640	56,312 31,919	75,082 42,559	19,427 11,012	58,282 33,037	77,710 44,049	20,107 11,398	60,322 34,193	80,430 45,590
ontracts arbage and Trash Removal scurity Payroll/Contract	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		52,768 11,774 5,153	123,125 35,321 15,460	175,893 47,095 20,614	54,615 12,186 5,334	127,434 36,557 16,001	182,049 48,743 21,335	56,526 12,612 5,521	131,895 37,837 16,562	188,421 50,449 22,082
AVAC Repairs and Maintenance chicle and Maintenance Equipment Operation and Repairs	3.5%	3.5%		11,586	34,757	46,343	11,991	35,973	47,965	12,411	37,233	49,643
scellaneous Operating and Maintenance Expenses Sub-total Maintenance & Repair Expenses	3.5%	3.5%		11,736 122,427	35,209 332,103	46,945 454,530	12,147 126,712	36,441 343,727	48,588 470,439	12,572 131,147	37,716 355,757	50,289 486,904
upportive Services	3.5%	3.5%	from 'Commercial Op. Budget' Worksheet;		83,514	83,514		86,437	86,437	-	89,463	89,463
ommercial Expenses OTAL OPERATING EXPENSES	ļ		Commercial to Residential allocation: 100%	549,355	1,036,315	1,585,670	568,583	1,072,586	1,641,168	588,483	1,110,126	1,698,609
PUPA (w/o Reserves/GL Base Rent/Bond Fees) eserves/Ground Lease Base Rent/Bond Fees											.,,	.,,
round Lease Base Rent												
and Monitoring Fee				1,250 1,000	3,750 3,000	5,000 4,000	1,250 1,000	3,750 3,000	5,000 4,000	1,250 1,000	3,750 3,000	4,000
ond Monitoring Fee eplacement Reserve Deposit perating Reserve Deposit												4,000
ond Monitoring Fee teplacement Reserve Deposit perating Reserve Deposit titler Required Reserve 1 Deposit tither Required Reserve 2 Deposit			from "Commercial Op. Budget" Worksheet:	1,000	3,000	4,000	1,000	3,000	4,000	1,000	3,000	
ond Monitoring Fee splantament Reserve Deposit perating Reserve Deposit timer Required Reserve 1 Deposit timer Required Reserve 2 Deposit timer Required Reserve 2 Deposit splantament 2 Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees			from "Commercial Cps. Budgerf Worksheet: Commercial to Residential selectation: 100%	1,000 12,000 - - - 14,250	3,000 36,000 - - - - 42,750	4,000 48,000 - - - 57,000	1,000 12,000 - - - - 14,250	3,000 36,000 - - - - 42,750	4,000 48,000 - - - - 57,000	1,000 12,000 - - - - - 14,250	3,000 36,000 - - - - 42,750	4,000 48,000 - - - 57,000
ond Monitoring Fee glacoment Reserve Deposit perating Reserve Deposit ther Required Reserve 1 Deposit ther Required Reserve 2 Deposit equired Reserve 2.Deposit Sub-total Reserves@Commercial Sub-total Reserves@Ground Lease Base Rent/Bond Fees OTAL OPERATING EXPENSES (wi Reserves@Cl. Base Rent/Bond Fees) PUPA (wi Reserves@Cl. Base Rent/Bond Fees)	d Fees)		from Commercial Cp. Budget Worksheet. Commercial to Residential allocation: 100%	1,000 12,000 - - - - 14,250 563,605	3,000 36,000 - - - - 42,750 1,079,065	4,000 48,000 - - - - 57,000 1,642,670	1,000 12,000 - - - 14,250 582,833	3,000 36,000 - - - - 42,750 1,115,336	4,000 48,000 - - - - 57,000 1,698,168	1,000 12,000 - - - - - 14,250 602,733	3,000 36,000 - - - - 42,750 1,152,876	57,000
and Monitoring Fee pipilicament Reserve Deposit perating Reserve Deposit ther Required Reserve 1 Deposit ther Required Reserve 2 Deposit ther Required Reserve 2 Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees DTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees DTAL OPERATING INCOME (INCOME minus OF EXPENSES) EBT SERVICEMUST PAY PAYMENTS ("hard debt"/amortized lo.			Commercial to Residential allocation: 100%	1,000 12,000 - - - 14,250	3,000 36,000 - - - - 42,750	4,000 48,000 - - - 57,000	1,000 12,000 - - - - 14,250	3,000 36,000 - - - - 42,750	4,000 48,000 - - - - 57,000	1,000 12,000 - - - - - 14,250	3,000 36,000 - - - - 42,750	4,000 48,000 - - - 57,000 1,755,609
and Montoring Fee pipicament Reserve Deposit perating Reserve Deposit perating Reserve Deposit her Required Reserve 2 Deposit her Required Reserve 2 Deposit guired Reserve Pepositi Sub-total Reserves/Ground Lease Base Rent/Bond Fees PIDAL O'PERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees PIDAL O'PERATING INCOME (INCOME minus OP EXPENSES) EBT SERVICEMUST PAY PAYMENTS ("hard debt"/amortized lo aird Debt Frest Lender and Debt Second Lender (HCD Program 0.42% worn contine 2nd in	ans)		Commercial to Residential allocation: 100% Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	1,000 12,000 - - - - 14,250 563,605	3,000 36,000 - - - - 42,750 1,079,065	4,000 48,000 - - - - 57,000 1,642,670	1,000 12,000 - - - 14,250 582,833	3,000 36,000 - - - - 42,750 1,115,336	4,000 48,000 - - - - 57,000 1,698,168	1,000 12,000 - - - - - 14,250 602,733	3,000 36,000 - - - - 42,750 1,152,876	4,000 48,000 - - - 57,000 1,755,609
and Monitoring Fee pipilicament Reserve Deposit perstang Reserve Deposit ther Required Reserve 1 Deposit ther Required Reserve 2 Deposit ther Required Reserve 2 Deposit ther Required Reserve 2 Deposit Sub-dotal Reserves/Ground Lease Base Rent/Bond Fees Sub-dotal Reserves/Ground Lease Base Rent/Bond Fees OTAL OPERATING EXPENSES (by Reserves/GL Base Rent/Bond PILPA (by Reserves/GL Base Rent/Bond Fees) ET OPERATING INCOME (INCOME minus OP EXPENSES) BET SERVICE/MUST PAY PAYMENTS (hard debt'/momitzed lo- ard Debt-1-Second Leafer (HCD Program 0.42% pymt, or other 2nd L and Debt-1-Second Leafer (HCD Program, or other 3nd Lender) and Debt-1-Second Lender (HCD Program, or other 3nd Lender) and Debt-1-Second Lender (HCD Program, or other 3nd Lender)	ans)		Commercial to Residential affocation: 100% Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc.	1,000 12,000 - - - 14,250 563,605 43,002	3,000 36,000 - - - - 42,750 1,079,065 267,732	4,000 48,000 - - - - 57,000 1,642,670 310,735	1,000 12,000 - - - 14,250 582,833 43,301	3,000 36,000 - - - - 42,750 1,115,336 265,131	4,000 48,000 - - - 57,000 1,698,168 308,432	1,000 12,000 - - - - 14,250 602,733 43,609	3,000 36,000 - - - - 42,750 1,152,876 262,102	4,000 48,000 - - 57,000 1,755,609 305,712
and Montoring Fee pipicament Reserve Deposit periang Reserve Deposit periang Reserve Deposit her Required Reserve 1 Deposit her Required Reserve 2 Deposit her Required Reserve 2 Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees Sub-total Reserves/Ground Lease Base Rent/Bond Fees PALO PERATNIG EXPENSES (by Reserves/GL Base Rent/Bond PUPA (w/ Reserves/GL Base Rent/Bond Fees) ET OPERATNIG INCOME (INCOME minus OP EXPENSES) BET SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized lo- uid Debt.—Frest Lender debt.—Frest Lender debt.—Frest Lender debt.—Frest Lender debt.—Frest Lender debt.—Frest Lender debt.—Frest Lender Tobel Lender Tobel Lender Tobel Lender Tobel Lender Total Lender Total Lender Total Land Debt.—Transpersion Lender Total Land Debt.—Transpersion Lender Total Land Debt.—Transpersion Lender Total Land Debt Service Total Land Debt Service Total Land Debt Service Total Land Debt Service	ans)] Lender)		Commercial to Residential affocation: 100% Enter comments no: annual increase, etc. Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	1,000 12,000 - - 14,250 563,605 43,002 - - 33,234	3,000 36,000 - - - - - - - - - - - - - - - - - -	4,000 48,000 57,000 1,642,670 310,735	1,000 12,000 - - 14,250 582,833 43,301 - - - 33,234	3,000 36,000 - - - 42,750 1,115,336 265,131 - - 99,703	4,000 48,000 57,000 1,698,168 308,432	1,000 12,000 - - 14,250 602,733 43,609 - - 33,234 - -	3,000 36,000 - - - 42,750 1,152,876 262,102	4,000 48,000 57,000 1,755,609 305,712
and Monitoring Fee pipicament Reserve Deposit perating Reserve Deposit perating Reserve Deposit ther Required Reserve 1 Deposit ther Required Reserve 2 Deposit deguired Reserve 2 Deposit solution Reserves/Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees DTAL OPERATING EXPENSES (W. Reserves/GL Base Rent/Bond PUPA (W. Reserves/GL Base Rent/Bond Fees) ET OPERATING ROME (M. COME minus OP EXPENSES) EBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized to and Debt." First Lender and Debt. First Lender (PDP Program 0.42% pmt. or other 2nd 1 ard Debt. Fourth Lender (Other HCD Program on other 3nd Lender) and Debt. Fourth Lender commercial Hard Debt Service TOTAL HARD DEBT SERVICE ASH FLOW (NOI minus DEBT SERVICE)	ans)] Lender)		Commercial to Residential affocation: 100% Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc. Enter comments re: annual incease, etc.	1,000 12,000 - - - 14,250 563,605 43,002	3,000 36,000 - - - - - - - - - - - - - - - - - -	4,000 48,000 57,000 1,642,670 310,735	1,000 12,000 	3,000 36,000 - - 42,750 1,115,336 265,131	4,000 48,000 57,000 1,698,168 308,432	1,000 12,000 - - - 14,250 602,733 43,609	3,000 36,000 - - - - - - - - - - - - - - - - - -	4,000 48,000 57,000 1,755,609 305,712
and Monitoring Fee pipicament Reserve Deposit perating Reserve Deposit perating Reserve Deposit ther Required Reserve 1 Deposit ther Required Reserve 2 Deposit deguired Reserve 2 Deposit solution Reserves/Ground Lease Base Rent/Bond Fees DTAL OPERATING EXPENSES (W. Reserves/GL Base Rent/Bond PUPA (W. Reserves/GL Base Rent/Bond Fees) ET OPERATING EXPENSES (W. Reserves/GL Base Rent/Bond PUPA (W. Reserves/GL Base Rent/Bond Fees) ET SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized to and Debt." First Lender and Debt. First Lender and Debt. First Lender and Debt. Fourth Lender (Other HCD Program, or other 3rd Lender) and Debt. Fourth Lender Commercial Debt. Fourth Lender TOTAL HARD DEBT SERVICE ASH FLOW (NOI minus DEBT SERVICE) Commercial Conly Cash Flow Allocation of Commercial Surplus to LOPS/non-LOSP (residual noc AVAILABLE CASH FLOW Allocation of Commercial Surplus to LOPS/non-LOSP (residual noc AVAILABLE CASH FLOW	ans)] Lender)		Commercial to Residential absolution 190%. Enter comments or annual increase, etc. Enter comments or annual increase, etc. Center comments or annual increase, etc. Commercial to Residential absolution 190%.	1,000 12,000 - - 14,250 563,605 43,002 - - 33,234	3,000 36,000 - - - - - - - - - - - - - - - - - -	4,000 48,000 57,000 1,642,670 310,735	1,000 12,000 - - 14,250 582,833 43,301 - - - 33,234	3,000 36,000 - - - 42,750 1,115,336 265,131 - - 99,703	4,000 48,000 57,000 1,698,168 308,432	1,000 12,000 - - 14,250 602,733 43,609 - - 33,234 - -	3,000 36,000 - - - 42,750 1,152,876 262,102	4,000 48,000 57,000 1,755,609 305,712 132,937 172,775
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	LOSP	Non-LOSP										
Total # Units: 96	Units 24 25.00%	Units 72 75.00%			Year 13 2040			Year 14 2041			Year 15 2042	
INCOME	inc LOSP	% annual increase	Comments (related to annual inc assumptions)	LOSP	non-LOSP	Total	LOSP	non-LOSP	Total	LOSP	non-LOSP	Total
Residential - Tenant Rents Residential - Tenant Assistance Payments (Non-LOSP)	1.0% n/a	2.5% 2.5%		81,131	852,945 662,718	934,076 662,718	81,943	874,268 679,286	956,211 679,286	82,762	896,125 696,268	978,887 696,268
Residential - LOSP Tenant Assistance Payments Commercial Space	n/a n/a	n/a 2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	586,693		586,693	607,483		607,483	629,021		629,021
Residential Parking Miscellaneous Rent Income Supportive Services Income	2.5% 2.5% 2.5%	2.5% 2.5% 2.5%		-		- :	-	-	- :	-	-	-
Interest Income - Project Operations Laundry and Vending	2.5%	2.5%		3,491	10,473	13,964	3,578	10,735	14,314	3,668	11,004	14,671
Tenant Charges Miscellaneous Residential Income	2.5% 2.5%	2.5% 2.5%	from "Commercial Co. Burlant Workshoot	- :	- :	- :					- :	:
Other Commercial Income	n/a	2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100% Link from Reserve Section below, as									-
Withdrawal from Capitalized Reserve (deposit to operating account) Gross Potential Income Vacancy Loss - Residential - Tenant Rents	n/a n/a	n/a n/a	applicable Enter formulas manually per relevant MOH	671,315	1,526,136	2,197,451	693,004	1,564,290	2,257,294 (47,811)	715,451	1,603,397	2,318,848 (48,944)
Vacancy Loss - Residential - Tenant Assistance Payments Vacancy Loss - Commercial	n/a n/a	n/a n/a	policy; annual incrementing usually not appropriate	-	(33,136)	(33,136)		(33,964)	(33,964)		(34,813)	(34,813)
EFFECTIVE GROSS INCOME OPERATING EXPENSES Management				667,258	1,450,353	2,117,611	688,907	1,486,612	2,175,519	711,313	1,523,777	2,235,090
Management Fee	3.5%	3.5%	1st Year to be set according to HUD schedule.	28,527	85,580	114,107	29,525	88,575	118,101	30,559	91,676	122,234
Sub-total Management Expenses Salaries/Benefits	3.5%	3.5%	per MOHCD policy	4,473 32,999	13,418 98,998	17,891 131,998	4,629 34,154	13,888 102,463	18,517 136,618	4,791 35,350	14,374 106,050	19,165 141,399
Office Salaries Manager's Salary	3.5% 3.5%	3.5% 3.5%		158,901 27,910	52,967 83,731	211,868 111,641	164,463 28,887	54,821 86,661	219,284 115,548	170,219 29,898	56,740 89,694	226,959 119,592
Health Insurance and Other Benefits Other Salaries/Benefits Administrative Rent-Free Unit	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		112,671 2,872	37,557 957	150,227 3,829	116,614 2,972	38,871 991	155,485 3,963	120,696 3,076	40,232 1,025	160,927 4,102
Sub-total Salaries/Benefits Administration	3.576	3.376		302,354	175,212	477,566	312,936	181,344	494,280	323,889	187,691	511,580
Advertising and Marketing Office Expenses	3.5% 3.5%	3.5% 3.5%		125	375	500	129	388	518	134	402	536
Office Rent Legal Expense - Property Audit Expense	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		2,752 4,129	8,257 12,387	11,010 16,516	2,849 4,274	8,546 12,821	11,395 17,094	2,948 4,423	8,845 13,269	11,794 17,692
Bookkeeping/Accounting Services Bad Debts	3.5%	3.5% 3.5%		4,755	14,264	19,018	4,921	14,763	19,684	5,093	15,280	20,373
Miscellaneous Sub-total Administration Expenses Utilities	3.5%	3.5%		10,677 22,438	32,031 67,314	42,707 89,751	11,051 23,223	33,152 69,670	44,202 92,893	11,437 24,036	34,312 72,108	45,749 96,144
Utilities Electricity Water	3.5%	3.5% 3.5%		11,010 12,345	33,031 37,034	44,042 49,379	11,396 12,777	34,187 38,330	45,583 51,107	11,795 13,224	35,384 39,672	47,178 52,896
Gas Sewer	3.5%	3.5% 3.5%		- 28,777	86,330	115,107	29,784	89,352	119,136	30,826	92,479	123,306
Sub-total Utilities Taxes and Licenses Real Estate Taxes	3.5%	3.5%		52,132 2,210	156,396 6,631	208,527 8,841	53,956 2,288	161,869 6,863	215,826 9,151	55,845 2,368	167,535 7,103	223,380 9,471
Real Estate Taxes Payroll Taxes Miscellaneous Taxes, Licenses and Permits	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		2,210 11,489	34,467	8,841 45,956	2,288 11,891	35,673	9,151 47,565	12,307	7,103 36,922	9,471 49,229
Sub-total Taxes and Licenses Insurance				13,699	41,098	54,797	14,179	42,536	56,715	14,675	44,025	58,700
Property and Liability Insurance Fidelity Bond Insurance Worker's Compensation	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		43,845 - 5,875	131,536	175,381 - 23,500	45,380 - 6,081	136,139 - 18,242	181,519 - 24,323	46,968 - 6,293	140,904 - 18,880	187,872
Director's & Officers' Liability Insurance Sub-total Insurance	3.5%	3.5%		49,720	149,161	198,881	51,460	154,381	205,842	53,262	159,785	25,174 - 213,046
Maintenance & Repair Payroll	3.5%	3.5%		20,811	62,434	83,245	21,540	64,619	86,158	22,293	66,880	89,174
Supplies Contracts Garbage and Trash Removal	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		11,797 58,505 13,054	35,390 136,511 39,161	47,186 195,015 52,215	12,209 60,552 13,511	36,628 141,289 40,532	48,838 201,841 54,043	12,637 62,672 13,983	37,910 146,234 41,950	50,547 208,905 55,934
Security Payroli/Contract HVAC Repairs and Maintenance	3.5%	3.5% 3.5%		5,714 12,845	17,141 38,536	22,855 51,381	5,914 13,295	17,741 39,884	23,655 53,179	6,121 13,760	18,362 41,280	24,483 55,040
Vehicle and Maintenance Equipment Operation and Repairs Miscellaneous Operating and Maintenance Expenses Sub-total Maintenance & Repair Expenses	3.5% 3.5%	3.5% 3.5%		13,012 135,737	39,037 368,209	52,049 503,946	13,468 140,488	40,403	53,870 521,584	13,939 145,405	41,817 394,434	55,756
Supportive Services	3.5%	3.5%	from 'Commercial Oo. Budget' Worksheet:	133,737	92,594	92,594	140,466	381,096 95,835	95,835	145,405	99,189	539,839 99,189
Commercial Expenses]		Commercial to Residential allocation: 100%				****	4 400 400		050 500	4 000 047	
TOTAL OPERATING EXPENSES PUPA (w/o Reserves/GL Base Rent/Bond Fees) Reserves/Ground Lease Base Rent/Bond Fees				609,080	1,148,980	1,758,060	630,398	1,189,195	1,819,592	652,462	1,230,817	1,883,278
Ground Lease Base Rent Bond Monitoring Fee				1,250 1,000	3,750 3,000	5,000 4,000	1,250 1,000	3,750 3,000	5,000 4,000	1,250 1,000	3,750 3,000	5,000 4,000
Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit				12,000	36,000	48,000	12,000	36,000	48,000	12,000	36,000	48,000
Other Required Reserve 2 Deposit			from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation; 100%	-			-		-	-		
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees			Commercial to Residensial allocation: 100%	14,250	42,750	57,000	14,250	42,750	57,000	14,250	42,750	57,000
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bon PUPA (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES)				623,330 43,929	1,191,730 258,623	1,815,060	644,648 44,259	1,231,945	1,876,592	666,712 44,601	1,273,567 250,211	1,940,278 294,812
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized to	ans)		Enter comments re: annual increase, etc.	,	200,020	002,00	,	201,001	200,020	,	=00,=	201,012
Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd l Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)	ender)		Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	33,234	99,703	132,937	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt - Fourth Lender Commercial Hard Debt Service			Enter comments re: annual increase, etc. from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	-	-						-	-
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE)	J			33,234 10,694	99,703 158,920	132,937 169,614	33,234 11,025	99,703 154,964	132,937 165,989	33,234 11,367	99,703 150,508	132,937 161,875
Commercial Only Cash Flow Allocation of Commercial Surplus to LOPS/non-LOSP (residual inco	me)		1	- 1				-			-	
AVAILABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR.)			DSCR:	10,694	158,920	169,614 2.276	11,025	154,964	165,989 2.249	11,367	150,508	161,875 2.218
USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL "Below-the-line" Asset Mgt fee (uncommon in new projects, see policy)		3.5%	per MOHCD policy									
Partnership Management Fee (see policy for limits) Investor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments	3.5%	3.5%	per MOHCD policy per MOHCD policy no annual increase	9,444 1,250	28,333 3,750	37,777 5,000	9,775 1,250	29,325 3,750	39,099 5,000	10,117 1,250	30,351 3,750	40,468 5,000
Non-amortizing Loan Pmnt - Lender 1 Non-amortizing Loan Pmnt - Lender 2	1											
			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	-				-				
Deferred Developer Fee (Enter amt <= Max Fee from row 131) TOTAL PAYMENTS PRECEDING MOHCD				10,694	32,083	42,777	11,025	33,075	44,099	11,367	34,101	45,468
TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Does Project have a MOHCD Residual Receipt Obligation?	NG МОНО	Yes	Enter comments re: annual increase, etc. Year 15 is year indicated below:	- - - - - - - - - - (0)		42,777	- - - - - - - - (0)	33,075		- - - - - - - - (0)	-	45,468 116,407
TOTAL PAYMENTS PRECEDING MOHOD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Does Project have a MOHCO Residual Receipt Obligation? Will Project Defer Developer Fee? 1st Residual Receipt Spik - Lender/Deferred Developer Fee	NG MOHO	Yes Yes 50% / 50%	Enter comments re: annual increase, etc. Year 15 is year indicated below: 2042 2042 2042 Zold Residual Receipts Split Begins:		32,083						34,101	
TOTAL PAYMENTS PRECEDING MOHOR RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHOD Residual Receipt Obligation? Will Project Defer Developer Fee? In Residual Receipts Syst Lender/Deferred Developer Fee 2nd Residual Receipts Syst Lender/Owner Max Deferres		Yes Yes 50% / 50% 67% / 33% r Fee Amt (U	Enter comments re: annual increase, etc. Year 15 is year indicated below: 2042		32,083						34,101	
TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee? 1st Residual Receipts Spit. Lender/Developer Fee 2nd Residual Receipts Spit. Lender/Owner		Yes Yes 50% / 50% 67% / 33% r Fee Amt (U	Enter comments re: annual increase, etc. Year 15 is year indicated below: 2042 2033 2031 2033 20 for data entry above. Do not link.): thitwo Deferred Developer Fee Earned		32,083	126,837			121,890		34,101	116,407
TOTAL PAYMENTS PRECEING MOHOC TOTAL PAYMENTS PRECEING MOHOC Dose Project have a MOHOD Residual Receipt Obligation? Will Project Defer Developer Fee? The State of Project Developer Fee? And Residual Receipts Spill Lender/Owner Max Deferres MOHOCD Residual Receipts Developer Fee MOHOCD Residual Receipts Amount Dus Proposed MOHOCD Residual Receipts Amount to Loan Repayment		Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans	Einler comments re annual increase, etc. Very 15 year indicated below: 2042 2042 2033 204 (2033) 204 (2033) 204 (2044) 204 (2044) 204 (2044) 205 (2044)		32,083	126,837			121,890		34,101	116,407
TOTAL PAYMENTS PRECEIONG MOHOC RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEI) DOSE Project histe a MOHOCH Residual Receipt Obligation? Part Project histe a MOHOCH Residual Receipt Obligation? Ist Residual Receipts Spil L. Indent/Deferred Developer Fee 2nd Residual Receipts Spil L. Indent/Deferred Developer Fee 2nd Residual Receipts Spil L. Indent/Deferred Developer Fee Max Deferre MOHOCH RESIDUAL RECEIPTS DEBT SERVICE MOHOCH RESIDUAL RECEIPTS DEBT SERVICE MOHOCH RESIDUAL RECEIPTS DEBT SERVICE Proposed MOHOCH Residual Receipts Amount to Loan Repayment Proposed MOHOCH Residual Receipts Amount to Residual Ground Lessie		Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans	Enter comments re: annual increase, etc. Year 15 is year indicated below: 2042 2072 2073 2073 2073 2074 2075 2075 2076 2076 2076 2076 2076 2076 2076 2076		32,083	126,837 357,454			121,890 - 357,454 17,988		34,101	116,407 357,454
TOTAL PAYMENTS PRECEING MOHOC TOTAL PAYMENTS PRECEING MOHOC Dose Project have a MOHOD Residual Receipt Obligation? Will Project Defer Developer Fee? The State of Project Developer Fee? And Residual Receipts Spill Lender/Owner Max Deferres MOHOCD Residual Receipts Amount Due Proposed MOHOC Residual Receipts Amount to Loan Repayment Proposed MOHOCD Residual Receipts Amount to Residual Ground Lease NON-MOHOCD RESIDUAL RECEIPTS DEBT SERVICE		Yes Yes 50% / 50% / 33% or Fee Ant (U Dist. Soft Debt Loans 22.14%	Einter comments er: annual increase, etc. Year 15 is year indicated below: 2042 2042 2043 2048 2049 2059 2059 2059 2059 2059 2059 2059 205		32,083	126,837 357,454			121,890 - 357,454 17,988		34,101	116,407 357,454
TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD Does Project Davie a MOHCD Residual Receipt Obligation? Will Project Davier Developer Fee? Will Project Davier Developer Fee? Alt Residual Receipts Syfil - Lender/Owner Max Deferre MOHCD RESIDUAL RECEIPTS DEBT SERVICE MOHCD Residual Receipts Amount Due Proposed MOHCD Residual Receipts Amount to Lean Repayment Proposed MOHCD Residual Receipts Amount to Residual Ground Lasse NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE	d Develope	Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans 22.14%	Einter Comments er annual increase, etc. Year 15 is year indicated below: 2042 70 Residual Receipts Spit Begins: 2033 80 for data entiry above. Do not link.): Bive Deferred Developer Fee Earned Allocation per por sale shared an double policy. Allocation per por sale shared an equipe policy. Proposed Total MOHCD Amt Due less Loon Reportment		32,083	126,837 - 357,454 - 18,718 - -			121,890 - 357,454 17,988 -		34,101	116,407 357,454 17,179 17,179
TOTAL PAYMENTS PRECEING MOHCO BESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEING MOHCO Dose Project have a MOHCO Residual Receipt Obligation? Will Project Defer Developer Fee? In Residual Receipts Syst. Lender/Owner Max Deferre MOHCO Residual Receipt Lender/Owner MOHCO Residual Receipts DEBT SERVICE MOHCO Residual Receipts Amount Duse Proposed MOHCO Residual Receipts Amount to Loan Repayment Proposed MOHCO Residual Receipts Amount to Residual Ground Lesse INCLAIM RECEIPTS DEBT SERVICE INCLAIM RECEIPTS DEBT	d Develope	Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans 22.14%	Einter Comments er annual increase, etc. Year 15 is year indicated below: 2042 70 Residual Receipts Spit Begins: 2033 80 for data entiry above. Do not link.): Bive Deferred Developer Fee Earned Allocation per por sale shared an double policy. Allocation per por sale shared an equipe policy. Proposed Total MOHCD Amt Due less Loon Reportment		32,083	126,837 357,454 18,718 18,718			121,890 - 357,454 17,988 17,988 - 63,271		34,101	116,407 357,454 17,179 17,179
TOTAL PAYMENTS PRECEDING MOHOC RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHOCI Residual Receipt Obligation? Vill Project Delete Developper Fee? 1st Residual Receipts Spill - Lenden/Deferred Developer Fee 2nd Residual Receipts Spill - Lenden/Deferred Developer Fee MARC DESIDUAL RECEIPTS DEBT SERVICE MOHOCI Residual Receipts Amount Due Proposed MOHOCI Residual Receipts Amount to Loan Repayment Proposed MOHOCI Residual Receipts Amount to Residual Ground Lesse NON-MOHOCI DESIDUAL RECEIPTS DEBT SERVICE LICID Residual Receipts Amount Due Lender 4 Facility Spill Proposed MOHOCI Residual Receipts Amount Lesse REMANDER (Should be zero unless there are distributions REMANDER (Should be zero unless there are distributions REMANDER (Should be zero unless there are distributions Below) Owner Distributions/lices in Mohoci Residual Receipts Debt Service REMANDER (Should be zero unless there are distributions below)	d Develope	Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans 22.14%	Einter Comments er annual increase, etc. Year 15 is year indicated below: 2042 70 Residual Receipts Spit Begins: 2033 80 for data entiry above. Do not link.): Bive Deferred Developer Fee Earned Allocation per por sale shared an double policy. Allocation per por sale shared an equipe policy. Proposed Total MOHCD Amt Due less Loon Reportment		32,083	126,837 357,454 18,718 18,718 - - 65,839			121,890 - 357,454 17,988 17,988 - 63,271		34,101	116,407 357,454 17,179 17,179 60,425
TOTAL PAYMENTS PRECEINO MOHOLO RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEID Dose Project have a MOHOL Residual Receipt Obligation? Will Priject Diete Developper Fee? 1st Residual Receipts Spill - Lenden/Deferred Developer Fee 2nd Residual Receipts Spill - Lenden/Deferred Developer Fee 2nd Residual Receipts Spill - Lenden/Deferred Developer Fee MOHOL RESIDUAL RECEIPTS DEBT SERVICE MOHOL RESIDUAL RECEIPTS DEBT SERVICE MOHOL RESIDUAL RECEIPTS DEBT SERVICE MOHOLO RESIDUAL RECEIPTS DEBT SERVICE IFOLD RESIDUAL RECEIPTS DEBT SERVICE IFOLD RESIDUAL RECEIPTS DEBT SERVICE IFOLD RESIDUAL RECEIPTS DEBT SERVICE IFOLD RESIDUAL RECEIPTS DEBT SERVICE IFOLD RESIDUAL RECEIPTS DEBT SERVICE Lender 4 Residual Receipts Due Lender 5 Residual Receipts Due REMANDER (Should be zero unless there are distributions bloow) Cowner Destributions/Incent/Lender Final Balance (should be zero) Final Balance (should be zero) Final Balance (should be zero)	d Develope	Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans 22.14%	Einter Comments er annual increase, etc. Year 15 is year indicated below: 2042 70 Residual Receipts Spit Begins: 2033 80 for data entiry above. Do not link.): Bive Deferred Developer Fee Earned Allocation per por sale shared an double policy. Allocation per por sale shared an equipe policy. Proposed Total MOHCD Amt Due less Loon Reportment		32,083	126,837 357,454 18,718 18,718 - - - - - - - - - - - - - - - - - - -			121,890 357,454 17,988 17,988 		34,101	116,407 357,454 17,179 17,179 60,425 60,425 38,802 38,802
TOTAL PAYMENTS PRECEING MOHOC RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEI) Dose Project have a MOHOCI Residual Receipt Obligation? Will Project Developer Fee? 1st Readual Receipts Spill - Lenden/Deferred Developer Fee 2nd Residual Receipts Spill - Lenden/Deferred MOHCD RESIDUAL RECEIPTS DEBT SERVICE MOHOCI Residual Receipts Amount to Lean Repayment Proposed MOHOCI Residual Receipts Amount to Residual Ground Lease NON-MOHOCI RESIDUAL RECEIPTS DEBT SERVICE FICT Residual Receipts Amount to Residual Ground Lease NON-MOHOCI RESIDUAL RECEIPTS DEBT SERVICE FICT Residual Receipts Amount to Residual Receipts Debt Service NON-MOHOCI RESIDUAL RECEIPTS DEBT SERVICE FICT	d Develope	Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans 22.14%	Einter Comments er annual increase, etc. Year 15 is year indicated below: 2042 70 Residual Receipts Spit Begins: 2033 80 for data entiry above. Do not link.): Bive Deferred Developer Fee Earned Allocation per por sale shared an double policy. Allocation per por sale shared an equipe policy. Proposed Total MOHCD Amt Due less Loon Reportment		32,083	126,837 357,454 18,718 18,718 - 65,839 42,279			121,890 - 357,454 17,988 17,988 - - - 63,271 40,630		34,101	116,407 357,454 17,179 17,179 - 60,425 38,802
TOTAL PAYMENTS PRECEDING MOHOC RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECED) DOS Project have a MOHOC Residual Receipt Obligation? Project Des Developer Fare Int Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee MOHCO RESIDUAL RECEIPTS DEBT SERVICE MOHCO Residual Receipts Amount Due Proposed MOHCO Residual Receipts Amount to Lean Repayment Proposed MOHCO RESIDUAL RECEIPTS DEBT SERVICE MON-MOHCO RESIDUAL RECEIPTS DEBT SERVICE EDIC Residual Receipts Amount Due Lender A Residual Receipts Debt SERVICE NON-MOHOCO RESIDUAL RECEIPTS DEBT SERVICE FICT RESIDUAL RECEIPTS DEBT SERVICE REMANDER (Should be zero unless there are distributions below) Distributional lessen Final Balance (should be zero) REPLACEMENT RESIDUE - RUNNING BALANCE Regiscement Reserve Withdrawels (deally led to CNA) Regiscement Reserve Withdrawels (deally led to CNA) Regiscement Reserve Withdrawels (deally led to CNA)	d Develope	Yes Yes 50% / 50% 67% / 33% or Fee Amt (U Dist. Soft Debt Loans 22.14%	Einter Comments er annual increase, etc. Year 15 is year indicated below: 2042 70 Residual Receipts Spit Begins: 2033 80 for data entiry above. Do not link.): Bive Deferred Developer Fee Earned Allocation per por sale shared an double policy. Allocation per por sale shared an equipe policy. Proposed Total MOHCD Amt Due less Loon Reportment		32,083	128,837 357,454 18,718 18,718 - - - 65,839 42,279 42,279			121,890 357,454 17,988 17,998 63,271 40,630 40,630		34,101	116,407 357,454 17,179 17,179
TOTAL PAYMENTS PRECEDING MOHOC BESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHOCI Readual Receipt Obligation? Will Priject Diete Developper Fav 1st Readual Receipts Spill - Lenden/Deferred Developer Fee 2nd Residual Receipts Spill - Lenden/Deferred Developer Fee MARC DESIDUAL RECEIPTS DEBT SERVICE MOHCI RESIDUAL RECEIPTS DEBT SERVICE MOHCI Residual Receipts Amount Due Proposed MOHOCI Residual Receipts Amount to Loan Repayment. Proposed MOHOCI Residual Receipts Amount to Residual Ground Lender See See Lender	d Develope	Yes	The comments re-annual increase, de. Your 15 is year indicated below: 2042 2794 Resistant Roceipts Sigit Begins: 233 33 are for data entry above. Do not link.): tieve Deferred Developer Fee Earned Allocation per pro-rate share of all soft deci- tions, and MOHECD resistant mounts policy. Programal Total MOHECD Ann Due less Loon feegonyment Allocation per pro-rate share of all soft deci- Allocation per pro-rate share of all soft deci- Allocation per pro-rate share of all soft deci-		32,083	126,837 357,454 18,718 18,718 65,839 42,279 42,279 576,000 48,000 56,500			357,454 17,988 17,988 17,988 1,798 63,271 40,630 40,630 48,000 48,000 57,000		34,101	116,407 357,454 17,179 17,179 60,425 60,425 38,802 38,802 48,000 48,000 720,000 57,500
TOTAL PAYMENTS PRECEINOM MOHOL RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECED) Dose Project have a MOHOL Residual Receipt Obligation? Will Project Developer Fee? 1st Readual Receipts Spill - Lenden/Deferred Developer Fee 2nd Residual Receipts Spill - Lenden/Deferred Developer Fee 3nd MOHOC Residual Receipts Amount to Lean Repayment Proposed MOHOC Residual Receipts Amount to Residual Ground Leane Proposed MOHOC RESIDUAL RECEIPTS DEBT SERVICE Proposed MOHOC RESIDUAL RECEIPTS DEBT SERVICE PROJECT RESIDUAL RECEIPTS DEBT SERVICE	d Develope	Yes	Siner comments or annual increase, etc. Year 15 is year indicated below: 2012 2012 2019 2019 2019 2019 2019 2019		32,083	126,837 357,454 18,718 18,718 65,339 42,279 42,279 576,000 48,000			121,890 357,454 17,988 17,988 17,988 63,271 40,630 40,630 624,000 48,000		34,101	116,407 357,454 17,179 17,179 60,425 60,425 38,802 38,802 38,802 720,000
TOTAL PAYMENTS PRECEING MOHOC RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEID Does Project have a MOHCD Residual Receipt Obligation? 1st Residual Receipts Spile - Indear/Deferred Developer Fee 1nd Residual Receipts Spile - Indear/Deferred Developer Fee 2nd Residual Receipts Amount Developer Proposed MOHOC Residual Receipts Amount to Residual Ground Lease NON-MOHOC RESIDUAL RECEIPTS DEBT SERVICE ITCD Residual Receipts Developer Spile - Indear S	d Develope	Yes	The comments re-annual increase, de. Your 15 is year indicated below: 2042 2794 Resistant Roceipts Sigit Begins: 233 33 are for data entry above. Do not link.): tieve Deferred Developer Fee Earned Allocation per pro-rate share of all soft deci- tions, and MOHECD resistant mounts policy. Programal Total MOHECD Ann Due less Loon feegonyment Allocation per pro-rate share of all soft deci- Allocation per pro-rate share of all soft deci- Allocation per pro-rate share of all soft deci-		32,083	126,837 357,454 18,718 18,718 65,839 42,279 42,279 576,000 48,000 56,500			357,454 17,988 17,988 17,988 1,798 63,271 40,630 40,630 48,000 48,000 57,000		34,101	116,407 357,454 17,179 17,179 60,425 60,425 38,802 38,802 48,000 48,000 720,000 57,500
TOTAL PAYMENTS PRECEDING MOHOC BESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHOCI Readual Receipt Obligation? Will Priject Diete Developper Fav. 1st Readual Receipts Spill - Lenden/Deferred Developper Fee Amac Deferre Marc Deferred Marc Deferred MOHOCI RESIDUAL RECEIPTS DEBT SERVICE MOHOCI RESIDUAL RECEIPTS DEBT SERVICE MOHOCI RESIDUAL RECEIPTS DEBT SERVICE MOHOCI RESIDUAL RECEIPTS DEBT SERVICE Frequesed MOHOCI Residual Receipts Amount to Lean Repayment. Proposed MOHOCI Residual Receipts Amount to Residual Ground Lean MOHOCI RESIDUAL RECEIPTS DEBT SERVICE INCL. BROKEN AMOUNT DUE FREGUER RECEIPTS DEBT SERVICE Leander S Feestual Receipts Due Total Non-MOHOCI RESIDUAL RECEIPTS DEBT SERVICE Leander S Feestual Receipts Due Total Non-MOHOCI RESIDUAL RECEIPTS DEBT SERVICE REMANDER (Should be zero unless there are distributions below) Cowner Destributions/Illose Final Balance (should be zero) REPLACEMENT RESERVE - RUNNING BALANCE Replacement Reserve Statring Balance Replacement Reserve University Balance OPERATING RESERVE - RUNNING BALANCE OPERATING RESERVE - RUNNING BALANCE OPERATING RESERVE - RUNNING BALANCE OPERATING RESERVE PRONNING BALANCE OPERATING RESERVE DESSERVE 1 - RUNNING BALANCE OPERATING RESERVE BALANCE OPERATING RESERVE BALANCE OPERATING RESERVE BALANCE OPTIMER RECOURED RESERVE 1 - RUNNING BALANCE OTHER REQUIRED RESERVE 1 - RUNNING BALANCE OTHER REQUIRED RESERVE 1 - RUNNING BALANCE OTHER REQUIRED RESERVE 1 - RUNNING BALANCE	i Develope	Yes 576,50% 67% / 33% 67% / 33% Fee Amt (U Dist Sori Debt Loans 22.14% 77.86% 0.00% 0.00%	The comments re-annual increase, de. Your 15 is year indicated below: 2042 2794 Resistant Roceipts Sigit Begins: 233 33 are for data entry above. Do not link.): tieve Deferred Developer Fee Earned Allocation per pro-rate share of all soft deci- tions, and MOHECD resistant mounts policy. Programal Total MOHECD Ann Due less Loon feegonyment Allocation per pro-rate share of all soft deci- Allocation per pro-rate share of all soft deci- Allocation per pro-rate share of all soft deci-		32,083	126,837 357,454 18,718 18,718 65,839 			121,890 357,454 17,986 17,986 17,986 63,271 63,271 40,630 40,630 40,630 40,630 40,630		34,101	357,454 17,179 17,179 17,179 60,425 38,602 38,602 49,000 720,000 49,000 49,000
TOTAL PAYMENTS PRECEDING MOHOD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Does Project have a MOHCD Residual Receipt Obligation? Does Project have a MOHCD Residual Receipt Obligation? Ist Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 3nd HohCD Residual Receipts Amount Due 3nd Proposed MOHCD Residual Receipts Amount to Residual Ground 1Leader A Residual Receipts Developer Fee 3nd Mohn MOHCD Residual Receipts Developer Fee 3nd Mohn MOHCD Residual Receipts Developer Fee 3nd Mohn MOHCD Residual Receipts Developer Fee Fee Fee Fee Fee Fee Fee Fee Fee F	i Develope	Yes 576,50% 67% / 33% 67% / 33% Fee Amt (U Dist Sori Debt Loans 22.14% 77.86% 0.00% 0.00%	finiter comments or annual increase, etc. Year 15 year indicated below: 3016 3017 3018 3018 3019 3019 3019 3019 3019 3019 3019 3019		32,083	126,837 357,454 18,718 18,718 65,339 65,339 42,279 42,279 576,000 48,000 50,500 494,928			121,890 357,454 17,988 17,988 17,988 63,271 40,630 40,630 40,630 624,000 49,000 672,000 57,000 494,928		34,101	116,407 357,454 17,170 17,179 60,425 - 60,425 38,802 38,802 38,802 720,000 49,000 57,500 494,928
TOTAL PAYMENTS PRECEDING MOHOLO RESIDUAL RECEIPTS (CASH FLOY minus PAYMENTS PRECED) Dose Project have a MOHOLO Residual Receipt Obligation? Vill Project Detect Developer Fere? 1st Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee 2nd Residual Receipts Spill - Lender/Deferred Developer Fee MOHCD RESIDUAL RECEIPTS DEBT SERVICE MOHCD Residual Receipts Amount to Lean Repayment Proposed MOHOLO Residual Receipts Amount to Residual Ground Lean Proposed MOHOLO RESIDUAL RECEIPTS DEBT SERVICE INCL. MOHOLO RESIDUAL RECEIPTS DEBT SERVICE Lender Seedual Receipts Debt Testivities Lender Seedual Receipts Debt Testivities Total Non-MOHOLO Residual Receipts Debt Service REMANDER (Should be zero unless there are distributions below) Owner Distributions/Incentive Management Fee (Other Deferbotions/Uses Final Balance (should be zero) REPLACEMENT RESERVE - RUNNING BALANCE Replacement Reserve Starting Balance Replacement Reserve Uspoists Replacement Reserve Withframavia (deally lind to CNA) Replacement Reserve Withframavia Operating Reserve Deposits OPERATING RESERVE - RUNNING BALANCE Operating Reserve Deposits OTHER REQUIRED RESERVE 1 - RUNNING BALANCE Other Reserve 1 Starting Balance OPERATING RESERVE - SUNNING BALANCE Other Reserve 1 Starting Balance OTHER REGUIRED RESERVE 1 - RUNNING BALANCE Other Reserve 1 Starting Balance OTHER REGUIRED RESERVE 1 - RUNNING BALANCE Other Reserve 1 Deposits OTHER REGUIRED RESERVE 1 - RUNNING BALANCE Other Reserve 1 Deposits	i Develope	Yes 576,50% 67% / 33% 67% / 33% Fee Amt (U Dist Sori Debt Loans 22.14% 77.86% 0.00% 0.00%	finiter comments or annual increase, etc. Year 15 year indicated below: 3016 3017 3018 3018 3019 3019 3019 3019 3019 3019 3019 3019		32,083	126,837 357,454 18,718 18,718 65,339 65,339 42,279 42,279 576,000 48,000 50,500 494,928			121,890 357,454 17,988 17,988 17,988 63,271 40,630 40,630 40,630 624,000 49,000 672,000 57,000 494,928		34,101	116,407 357,454 17,170 17,179 60,425 - 60,425 38,802 38,802 38,802 720,000 49,000 57,500 494,928

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Potrero Yard Senior Housing	LOSP	Non-LOSP Units										
Total # Units: 96	24 25.00%	72 75.00%			Year 16 2043			Year 17 2044			Year 18 2045	
INCOME	inc LOSP	% annual increase	Comments (related to annual inc assumptions)	LOSP	non-LOSP	Total	LOSP	non-LOSP	Total	LOSP	non-LOSP	Total
Residential - Tenant Rents Residential - Tenant Assistance Payments (Non-LOSP)	1.0% n/a	2.5%		83,590	918,528 713,675	1,002,118 713,675	84,426	941,491 731,517	1,025,917 731,517	85,270	965,029 749,805	1,050,298 749,805
Residential - LOSP Tenant Assistance Payments Commercial Space	n/a n/a	n/a 2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%	640,862		640,862	663,610		663,610	687,174		687,174
Residential Parking Miscellaneous Rent Income	2.5% 2.5%	2.5% 2.5%		-	:	- :	- :	- :	-	- :	:	-
Supportive Services Income Interest Income - Project Operations	2.5% 2.5%	2.5% 2.5%		-	-			-		-	-	-
Laundry and Vending Tenant Charges	2.5%	2.5%		3,760	11,279	15,038	3,854	11,561	15,414	3,950	11,850	15,800
Miscellaneous Residential Income Other Commercial Income	2.5% n/a	2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%									-
Withdrawal from Capitalized Reserve (deposit to operating account) Gross Potential Income	n/a	n/a	Link from Reserve Section below, as applicable	728,212	1,643,482	2,371,693	751,889	1,684,569	2,436,457	776,394	1,726,683	2,503,077
Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments	n/a n/a	n/a n/a	Enter formulas manually per relevant MOH policy; annual incrementing usually not	(4,179)	(45,926)	(50,106)	(4,221)	(47,075)	(51,296)	(4,263)	(48,251)	(52,515)
Vacancy Loss - Commercial EFFECTIVE GROSS INCOME	n/a	n/a	appropriate	724,032	1,561,872	2,285,904	747,667	1,600,918	2,348,586	772,130	1,640,941	2,413,071
OPERATING EXPENSES Management												
Management Fee Asset Management Fee	3.5% 3.5%	3.5% 3.5%	1st Year to be set according to HUD schedule. per MOHCD policy	31,628 4,959	94,884 14,877	126,512 19,836	32,735 5,133	98,205 15,398	130,940 20,530	33,881 5,312	101,642 15,937	135,523 21,249
Sub-total Management Expenses Salaries/Benefits			Ir-	36,587	109,761	146,348	37,868	113,603	151,471	39,193	117,579	156,772
Office Salaries Manager's Salary	3.5% 3.5%	3.5% 3.5%		176,177 30,945	58,726 92,834	234,902 123,778	182,343 32,028	60,781 96,083	243,124 128,110	188,725 33,149	62,908 99,446	251,633 132,594
Health Insurance and Other Benefits Other Salaries/Benefits	3.5%	3.5%		124,920 3,184	41,640 1,061	166,560 4,245	129,292 3,295	43,097 1,098	172,389 4,394	133,817 3,411	44,606 1,137	178,423 4,548
Administrative Rent-Free Unit Sub-total Salaries/Benefits Administration	3.5%	3.5%		335,225	194,260	529,486	346,958	201,060	548,018	359,102	208,097	567,198
Advertising and Marketing Office Expenses	3.5% 3.5%	3.5%		139	416	555	143	430	574	149	446	594
Office Rent Legal Expense - Property	3.5% 3.5%	3.5%		3,052	9,155	12,207	3,158	9,475	12,634	3,269	9,807	13,076
Audit Expense Bookkeeping/Accounting Services	3.5%	3.5% 3.5%		4,578 5,271	13,734 15,814	18,312 21,086	4,738 5,456	14,214 16,368	18,952 21,824	4,904 5,647	14,712 16,941	19,616 22,588
Bad Debts Miscellaneous Sub-total Administration Expenses	3.5% 3.5%	3.5% 3.5%		11,838 24,877	35,513 74,632	47,350 99,509	12,252 25,748	36,756 77,244	49,008 102,992	12,681 26,649	38,042 79,947	50,723 106,597
Sub-total Administration Expenses Utilities Electricity	3.5%	3.5%		12,207	74,632 36,622	99,509 48,830	12,635	77,244 37,904	102,992 50,539	13,077	79,947 39,231	106,597 52,308
Water Gas	3.5%	3.5% 3.5%		13,687	41,060	54,747 -	14,166	42,497 -	56,663	14,662	43,985	58,646 -
Sewer Sub-total Utilities	3.5%	3.5%		31,905 57,800	95,716 173,399	127,621 231,198	33,022 59,823	99,066 179,468	132,088 239,290	34,178 61,916	102,533 185,749	136,711 247,665
Taxes and Licenses Real Estate Taxes	3.5%	3.5%		2,451	7,352	9,802	2,536	7,609	10,146	2,625	7,875	10,501
Payroll Taxes Miscellaneous Taxes, Licenses and Permits	3.5% 3.5%	3.5% 3.5%		12,738	38,214	50,952	13,184	39,552	52,736	13,645	40,936	54,581
Sub-total Taxes and Licenses Insurance Property and Liability Insurance	3.5%	3.5%		15,189 48,612	45,566 145.836	60,755 194,448	15,720 50 313	47,161 150,940	62,881 201,253	16,271 52,074	48,812 156,223	65,082 208 297
Property and Liability Insurance Fidelity Bond Insurance Worker's Compensation	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		48,612 - 6,514	145,836 - 19,541	194,448 - 26,055	50,313 - 6,742	150,940 - 20,225	201,253	6,978	20,933	208,297
Director's & Officers' Liability Insurance Sub-total Insurance	3.5%	3.5%		55,126	165,377	220,503	57,055	171,165	228,220	59,052	177,156	236,208
Maintenance & Repair Payroll	3.5%	3.5%		23,074	69,221	92,295	23,881	71,644	95,525	24,717	74,152	98,869
Supplies Contracts	3.5%	3.5%		13,079 64,865	39,237 151,352	52,316 216,217	13,537 67,135	40,610 156,649	54,147 223,785	14,011 69,485	42,032 162,132	56,042 231,617
Garbage and Trash Removal Security Payroll/Contract HVAC Repairs and Maintenance	3.5% 3.5% 3.5%	3.5% 3.5% 3.5%		14,473 6,335	43,419 19,005 42,725	57,892 25,340 56,967	14,979 6,557 14,740	44,938 19,670 44,221	59,918 26,227 58,961	15,504 6,786 15,256	46,511 20,358 45,768	62,015 27,144 61,024
Vehicle and Maintenance Equipment Operation and Repairs Miscellaneous Operating and Maintenance Expenses	3.5%	3.5%		14,242	43,281	57,707	14,932	44,795	59,727	15,454	46,363	61,818
Sub-total Maintenance & Repair Expenses				150,494	408,240	558,734	155,762	422,528	578,290	161,213	437,316	598,530
Supportive Services Commercial Expenses	3.5%	3.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%		102,660	102,660		106,253	106,253	_	109,972	109,972
TOTAL OPERATING EXPENSES				675,298	1,273,895	1,949,193	698,933	1,318,482	2,017,415	723,396	1,364,628	2,088,024
PUPA (w/o Reserves/GL Base Rent/Bond Fees) Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	1			1,250	3,750	5,000	1,250	3.750	5,000	1.250	3,750	5,000
Bond Monitoring Fee Replacement Reserve Deposit				1,000	3,000 36,000	4,000 48,000	1,000	3,000	4,000 48,000	1,000	3,000	4,000 48,000
Operating Reserve Deposit Other Required Reserve 1 Deposit				-								-
Other Required Reserve 2 Deposit Required Reserve Deposit/s, Commercial			from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation; 100%			-	-	-				-
Sub-total Reserves/Ground Lease Base Rent/Bond Fees				14,250	42,750	57,000	14,250	42,750	57,000	14,250	42,750	57,000
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bon PUPA (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES)	a rees)			689,548 34,484	1,316,645 245.226	2,006,193	713,183	1,361,232	2,074,415	737,646	1,407,378 233.563	2,145,024
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized lo	ans)			34,464	243,220	279,711	34,464	239,007	274,171	34,404	233,303	200,047
Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd l	ender)		Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	33,234	99,703	132,937	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. from 'Commercial Oo. Budget' Worksheet:		- :	- 1	- :				- :	-
Commercial Hard Debt Service TOTAL HARD DEBT SERVICE	J		Commercial to Residential allocation: 100%	33,234	99,703	132,937	33,234	99,703	132,937	33,234	99,703	132,937
CASH FLOW (NOI minus DEBT SERVICE) Commercial Only Cash Flow				1,250	145,524	146,774	1,250	139,984	141,234	1,250	133,860	135,110
Allocation of Commercial Surplus to LOPS/non-LOSP (residual inco AVAILABLE CASH FLOW	me)			1,250	145,524	146,774	1,250	139,984	141,234	1,250	133,860	135,110
USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL			DSCR:			2.104			2.062			2.016
"Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits)	3.5%	3.5% 3.5%	per MOHCD policy per MOHCD policy	-	- :		- :	- :		- :	- :	-
Investor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments			per MOHCD policy no annual increase	1,250	3,750	5,000	1,250	3,750	5,000	1,250	3,750	5,000
Non-amortizing Loan Pmnt - Lender 1 Non-amortizing Loan Pmnt - Lender 2			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.		-			==		==	-	
Deferred Developer Fee (Enter amt <= Max Fee from row 131) TOTAL PAYMENTS PRECEDING MOHCD	J			1,250	3,750	5,000	1,250	3,750	5,000	1,250	3,750	5,000
RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Does Project have a MOHCD Residual Receipt Obligation?	NG МОНС	D) Yes	Year 15 is year indicated below:	(O)	141,774	141,774	(0)	136,234	136,234	(0)	130,110	130,110
Will Project Defer Developer Fee? 1st Residual Receipts Split - Lender/Deferred Developer Fee		Yes 50% / 50%	2042 2nd Residual Receipts Split Begins:	-								
2nd Residual Receipts Split - Lender/Owner	d Develope	67% / 33% r Fee Amt (L	2033 se for data entry above. Do not link.):	1								
MOHCD RESIDUAL RECEIPTS DEBT SERVICE	1	Dist. Soft Debt Loans	itive Deferred Developer Fee Earned	T								
MOHCD Residual Receipts Amount Due		22.14%	Allocation per pro rata share of all soft debt loans, and MOHCD residual receipts policy			20,923			20,105			19,201
Proposed MOHCD Residual Receipts Amount to Loan Repayment Proposed MOHCD Residual Receipts Amount to Residual Ground		1	Proposed Total MOHCD Amt Due less Loan	+		20,923			20,105			19,201
NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE	J		Repayment	1		-			-			-
HCD Residual Receipts Amount Due Lender 4 Residual Receipts Due		77.86% 0.00%	Allocation per pro rata share of all soft debt	I		73,593			70,717			67,539
Lender 5 Residual Receipts Due Total Non-MOHCD Residual Receipts Debt Service	J	0.00%	<u> </u>	1		73,593			70,717			67,539
REMAINDER (Should be zero unless there are distributions below)				-		47,258			45,411			43,370
Owner Distributions/Incentive Management Fee Other Distributions/Uses				ł		47,258			45,411			43,370
Final Balance (should be zero) REPLACEMENT RESERVE - RUNNING BALANCE												
Replacement Reserve Starting Balance Replacement Reserve Deposits				I		720,000 48,000			768,000 48,000			816,000 48,000
Replacement Reserve Withdrawals (ideally tied to CNA) Replacement Reserve Interest				ł		-			-			-
RR Running Balance			RR Balance/Unit			768,000 \$8,000			816,000 \$8,500			864,000 \$9,000
OPERATING RESERVE - RUNNING BALANCE Operating Reserve Starting Balance Operating Reserve Deposits			Operating Deficit Reserve	Ī		494,928			494,928			494,928
Operating Reserve Deposits Operating Reserve Withdrawals Operating Reserve Interest				Ī								
OR Running Balance		OR Balance a	s a % of Prior Yr Op Exps + Debt Service	•		494,928 23.9%			494,928 23.1%			494,928 22.4%
OTHER REQUIRED RESERVE 1 - RUNNING BALANCE Other Reserve 1 Starting Balance	I			Į	ı			1	-			
Other Reserve 1 Deposits Other Reserve 1 Withdrawals Other Reserve 1 Interest				•								
Other Reserve 1 Interest Other Required Reserve 1 Running Balance					ı			ı	-			

| 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 | 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 | 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 | 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 | 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 | 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 | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Company | Comp

Total # Units:	LOSP								
96	Units 24	Non-LOSP Units 72	ſ		Year 19	-		Year 20	
30	25.00%	75.00%			2046			2047	
INCOME	inc LOSP	% annual increase	Comments (related to annual inc assumptions)	LOSP	non- LOSP	Total	LOSP	non- LOSP	Total
Residential - Tenant Rents Residential - Tenant Assistance Payments (Non-LOSP)	1.0% n/a	2.5% 2.5%		86,123	989,154 768,550	1,075,277 768,550	86,984	1,013,883 787,764	1,100,867 787,764
Residential - LOSP Tenant Assistance Payments	n/a	n/a	from 'Commercial Op. Budget' Worksheet;	711,584	700,000	711,584	736,869	707,704	736,869
Commercial Space Residential Parking	n/a 2.5%	2.5%	Commercial to Residential allocation: 100%			-			-
Miscellaneous Rent Income Supportive Services Income	2.5% 2.5%	2.5% 2.5% 2.5%							
Interest Income - Project Operations	2.5%	2.5%		-	-	-		-	-
Laundry and Vending Tenant Charges	2.5%	2.5%		4,049	12,146	16,194 -	4,150	12,450	16,599
Miscellaneous Residential Income Other Commercial Income	2.5% n/a	2.5%	from 'Commercial Op. Budget' Worksheet; Commercial to Residential allocation: 100%						-
Withdrawal from Capitalized Reserve (deposit to operating account)	n/a n/a	2.5% n/a	Link from Reserve Section below, as applicable						-
Gross Potential Income			Enter formulas manually per relevant MOH	801,755	1,769,850	2,571,605	828,003	1,814,096	2,642,099
Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments	n/a n/a	n/a n/a	policy; annual incrementing usually not appropriate	(4,306) -	(49,458) (38,427)	(53,764) (38,427)	(4,349)	(50,694) (39,388)	(55,043)
Vacancy Loss - Commercial EFFECTIVE GROSS INCOME	n/a	n/a	арргорнале	797,449	1,681,965	2,479,414	823,654	1,724,014	2,547,668
OPERATING EXPENSES Management									
Management Fee	3.5%	3.5%	1st Year to be set according to HUD schedule.	35,067	105,200	140,266	36,294	108,882	145,176
Asset Management Fee Sub-total Management Expenses	3.5%	3.5%	per MOHCD policy	5,498 40,565	16,495 121,694	21,993 162,259	5,691 41,985	17,072 125,954	22,762 167,938
Salaries/Benefits									
Office Salaries Manager's Salary	3.5%	3.5%		195,330 34,309	65,110 102,926	260,440 137,235	202,167 35,510	67,389 106,529	269,556 142,038
Health Insurance and Other Benefits Other Salaries/Benefits	3.5% 3.5%	3.5% 3.5%		138,501 3,530	46,167 1,177	184,668 4,707	143,348 3,654	47,783 1,218	191,131 4,872
Administrative Rent-Free Unit Sub-total Salaries/Benefits	3.5%	3.5%		371,670	215,380	587,050	384,679	222,918	607,597
Administration Advertising and Marketing	3.5%	3.5%		154	461	615	159	477	636
Office Expenses Office Rent	3.5% 3.5%	3.5% 3.5%		-	-	-	-	-	-
Legal Expense - Property	3.5%	3.5%		3,383	10,150	13,534	3,502	10,506	14,007
Audit Expense Bookkeeping/Accounting Services	3.5% 3.5%	3.5% 3.5%		5,076 5,845	15,227 17,534	20,302 23,378	5,253 6,049	15,760 18,147	21,013 24,197
Bad Debts Miscellaneous	3.5%	3.5%		13,125	39,374	52,498	13,584	40,752	54,336
Sub-total Administration Expenses Utilities				27,582	82,746	110,327	28,547	85,642	114,189
Electricity Water	3.5% 3.5%	3.5%		13,535 15,175	40,604 45,524	54,138 60,699	14,008 15,706	42,025 47,118	56,033 62,823
Gas	3.5%	3.5%		35,374	106.122	141 496	36,612	109.836	146,448
Sewer Sub-total Utilities	3.5%	3.5%		35,374 64,083	106,122 192,250	141,496 256,334	36,612 66,326	109,836 198,979	146,448 265,305
Taxes and Licenses Real Estate Taxes	3.5%	3.5%		2,717	8,151	10,868	2,812	8,436	11,249
Payroll Taxes Miscellaneous Taxes, Licenses and Permits	3.5%	3.5%		14,123	42,369	56,492	14,617	43,852	58,469
Sub-total Taxes and Licenses		2.270		16,840	50,520	67,360	17,429	52,288	69,718
Insurance Property and Liability Insurance	3.5%	3.5%		53,897	161,691	215,588	55,783	167,350	223,133
Fidelity Bond Insurance Worker's Compensation	3.5% 3.5%	3.5% 3.5%		7,222	21,666	28,888	7,475	22,424	29,899
Director's & Officers' Liability Insurance Sub-total Insurance	3.5%	3.5%		61,119	183,356	244,475	63,258	189,774	253,032
Maintenance & Repair Payroll	3.5%	3.5%		25,582	76,747	102,329	26,478	79,433	105,911
Supplies	3.5%	3.5%		14,501 71,917	43,503 167,807	58,004 239,724	15,008 74,434	45,025 173,680	60,034 248,114
Contracts Garbage and Trash Removal	3.5%	3.5%		16,046	48,139	64,186	16,608	49,824	66,432
Security Payroll/Contract HVAC Repairs and Maintenance	3.5% 3.5%	3.5%		7,024 15,790	21,071 47,370	28,095 63,160	7,269 16,343	21,808 49,028	29,078 65,371
Vehicle and Maintenance Equipment Operation and Repairs Miscellaneous Operating and Maintenance Expenses	3.5%	3.5% 3.5%		15,995	47,986	63,981	16,555	49,665	66,221
Sub-total Maintenance & Repair Expenses				166,856	452,622	619,478	172,696	468,464	641,160
Supportive Services	3.5%	3.5%	from 'Commercial Op. Budget' Worksheet;	-	113,821	113,821	-	117,805	117,805
Commercial Expenses TOTAL OPERATING EXPENSES			Commercial to Residential allocation: 100%	748,715	1,412,390	2,161,105	774,920	1,461,824	2,236,744
PUPA (w/o Reserves/GL Base Rent/Bond Fees)				/48,/15	1,412,390	2,161,105	774,920	1,461,824	2,236,744
Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	l			1,250	3,750	5,000	1,250	3,750	5,000
Bond Monitoring Fee Replacement Reserve Deposit				1,000	3,000 36,000	4,000 48,000	1,000	3,000	4,000 48,000
Operating Reserve Deposit Other Required Reserve 1 Deposit				-	-	-			-
Other Required Reserve 2 Deposit	1		from 'Commercial Co. Budget' Worksheet:	-	-	-	-	-	-
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees	l		Commercial to Residential allocation: 100%	14,250	42,750	57,000	14,250	42,750	57,000
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bon	d Fees)			762,965	1,455,140	2,218,105	789,170	1,504,574	2,293,744
PUPA (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES)				34,484	226,824	261,309	34,484	219,440	253,924
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized lo	ans)								
Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd l	ender)		Enter comments re: annual increase, etc.						
			Enter comments re: annual increase, etc.	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender	1		Enter comments re: annual increase, etc. Enter comments re: annual increase, etc.	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt - Fourth Lender Commercial Hard Debt Service				-	-	-			-
Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE	,		Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. from 'Commercial Op. Budget' Worksheet;	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) Commercial Only Cash Flow			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. from 'Commercial Op. Budget' Worksheet;	-	-	-			-
Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE)			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. from 'Commercial Op. Budget' Worksheet;	33,234	99,703	132,937	33,234	99,703	132,937
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) Commercial Only Cash Flow Alocation of Commercial Supplus to LOPSinon-LOSP (residual noc AVALABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR.)			Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. Enter comments re: annual increase, etc. from 'Commercial Op. Budget' Worksheet;	33,234 1,250	99,703	132,937 128,372	33,234 1,250	99,703	- - 132,937 120,987
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) Commercial Only Cash Flow Alocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVALABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCO DEBT SERVICE IN WATERFALL EBetwith-Ein-Fasse Might fee (uncommon in new projects, see policy)	me)	3.5%	Einfort committed for annual informate, etc. Einfort committed for annual informate, etc. Einfort committed for annual informate, etc. Einfort committed for annual informate, etc. Fort Committed for Einfort Workshoel. Commercial to Residential allocation. 100% DSCR: par MOHCD policy	33,234 1,250	99,703	132,937 128,372 -	33,234 1,250	99,703	- - 132,937 120,987 - 120,987
Hard Debt. Fourn Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE COmmercial Chyl, Gash Flow Adocation of Commercial Surplus to LOPSinon-LOSP (residual noc SESS OF ACT ACT ACT OF ACT ACT ACT ACT ACT ACT ACT ACT ACT ACT	me)	3.5% 3.5%	Enforcementals or annual increase, etc. Enforcements or annual increase, etc. Enforcements or annual increase, etc. Enforcements or enrual increase, etc. Enforcements or enrual increase, etc. More Tomeracia (b. Engar Worksheet. Commercial to Renderful allocation, 100%). DSCR:	33,234 1,250	99,703	132,937 128,372 -	33,234 1,250	99,703	- - 132,937 120,987 - 120,987
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE Commercial Chyl (Sash Flow Allocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVALABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHED DEBT SERVICE in WATERFALL Televin-Hind Fasset Migit flee (uncommon in new projects, see policy) Pertherating Management Face tage only for famils) Office Progness Office P	me)	3.5%	Enlier comments or control increase, etc. Bank comments or commissioness, etc. Bank comments or commissioness, etc. Bank comments or commissioness, etc. Bank comments or commissioness, etc. Bank comments or comments o	33,234 1,250 - 1,250	99,703 127,122 - 127,122	132,937 128,372 - 128,372 1.966	33,234 1,250 - 1,250	99,703 119,737 - 119,737	132,937 120,987 - 120,987 1,91
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) Commercial Only Cash Flow Allocation of Commercial Surplus to LOPS/mon-LOSP (residual non AVALABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR) USES THAT PRECOED MON-DO DEST SERVICE in WATERFALL Service Me-line* Asset Moff fee (uncommon in new projects, see policy) Permensing Management Fee (see pauly for first) Investor Service Fee (side 1-P. Asset Mgf Fee*) (see policy for imits) Non-amortizing Loam Print L_larder 1 Non-amortizing Loam Print L_larder 1	me)	3.5%	Enforcements on annual increase, etc. Enforcements on annual increase, etc. Enforcements on annual increase, etc. Enforcements on annual increase, etc. From Commercia (b) Engolety Worksheek. Commercial in Residential aflication. 107s. DSCR- per MOHCD policy per MOHCD policy per MOHCD policy policy policy policy policy policy per MOHCD policy per MOHCD policy per MOHCD policy per MOHCD policy page MOHCD policy page MOHCD policy page MOHCD policy page MOHCD policy page mohal increases	33,234 1,250 - 1,250	99,703 127,122 - 127,122	132,937 128,372 - 128,372 1.966	33,234 1,250 - 1,250	99,703 119,737 - 119,737	132,937 120,987 - 120,987 1,91
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) Commercial Only, Cash Flow Allocation of Commercial Surplus to LOPS/mon-LOSP (residual not AVALABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR), USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL TBelow the-line* Asset Mig the (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Other Payments Non-amortized Loan Print L-lender 1 Non-amortized Loan Print L-lender 2 Deferred Developer free (Enter ant Service Fee from now 131) TOTAL PAYMENTS PRECEDION OHO	me) 3.5% 3.5%	3.5%	Enter comments ne annual increase, etc. Enter comments ne annual increase, etc. Enter comments ne annual increase, etc. Enter comments ne annual increase, etc. Increase annual increase, etc. Increase annual increase, etc. Increase annual increase, etc. Increase annual increase, etc. Enter MOHCD policy per MOHCD policy per MOHCD policy pro servaul increase Cater comments etc. annual increase, etc.	33,234 1,250 - 1,250	99,703 127,122 - 127,122	132,937 128,372 - 128,372 1.966	33,234 1,250 - 1,250	99,703 119,737 - 119,737	132,937 120,987 - 120,987 1,91
Hard Debt. Fourn Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE COmmercial Only Cash Flow Allocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVAILABLE CASH FLOW BLOW (This row also shows 05CR) USES OF CASH FLOW BLOW (This row also shows 05CR) USES THAT PARCEDE MOHOD DEBT SERVICE in WATERFALLOY Partnership Management Fee (see policy for limit) Chief Payments Mon-amortizing Loan Print1. Lender 1 Non-amortizing Loan Print1. Lender 1 Non-amortizing Fee (Either and I ~ Max Fee from now 131) TOTAL PAYMENTS PRECEDING MOHO RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHOR RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHOR	me) 3.5% 3.5%	3.5%	Enter comments or annual increase, etc. Barte comments or annual increase, etc. Enter comments or annual increase, etc. Enter comments or promule increase, etc. For comments or grown Workshop Description of the comments of the commen	33,234 1,250 - 1,250 - 1,250	99,703 127,122	132,937 128,372 - 128,372 1,966	33,234 1,250 - 1,250 - 1,250	99,703 119,737 - 119,737 - 3,750	132,937 120,987 - 120,987 1.91
Hard Debt. Fourn Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE Commercial Only Cash Flow Allocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVAILABLE CASH FLOW USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHED DEBT SERVICE IN WATERFALL Tebtow The Brown Flow Review (Part Month of the Commercial Comme	me) 3.5% 3.5%	3.5%	Enter comments ne annual increase, etc. Barte comments ne annual increase, etc. Barte comments ne annual increase, etc. Barte comments ne annual increase, etc. Barte comments ne annual increase, etc. Barte comments ne annual increase, etc. Barte Comments ne annual increase, etc. Barte MOHCD policy per MOHCD pol	33,234 1,250 - 1,250 - 1,250 - - - 1,250	99,703 127,122 127,122	132,937 128,372 128,372 1,966	33,234 1,250 - 1,250 - - 1,250 - - - 1,250	99,703 119,737 119,737	132,937 120,987 - 120,987 1,91
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE Commercial Chyl Cash Flow Allocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVALABLE CASH FLOW USBS DO FASH FLOW BELOW (This row also shows DSCR.) USBS THAT PRECEDE MOHED DEBT SERVICE in WATERFALL Televin-liner Asset Might the funcommon in new projects, see policy Partnership Management Fate tape only for famils). Other Payments Non-amortizing Loan Print. Lander 2 Non-amortizing Loan Print. Lander 1 Non-amortizing Fate (Enter and -< Max Fee from row 131) TOTAL PAYMENTS PRECEDIOM OHOLO RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHED Residual Receipt Obligation? 1st Residual Receipts Spill - Lander/Owere 1at Residual Receipts Spill - Lander/Owere	3.5% 3.5% NG MOHC	3.5% D) Yes Yes 50% / 50% 67% / 33%	Einter commente ne minutal increases, etc. Bante commente ne minutal increases, etc. Bante commente ne minutal increases, etc. Bante commente ne minutal increases, etc. Bante commente ne begiene Winderbeer, Commencial in Residence absonates 190n. DSCR: per MICHED pulsor per MICHE	33,234 1,250 - 1,250 - 1,250 - - - 1,250	99,703 127,122 127,122	132,937 128,372 128,372 1,966	33,234 1,250 - 1,250 - - 1,250 - - - 1,250	99,703 119,737 119,737	132,937 120,987 - 120,987 1,91
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE Commercial Chyl Cash Flow Allocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVALABLE CASH FLOW USBS OF CASH FLOW BELOW (This row also shows DSCR.) USBS THAT PRECEDE MOHED DEBT SERVICE in WATERFALL Televin-liner Asset Might the funcommon in new projects, see policy Partnership Management Fate tipe policy for famils). Other Payments Non-amortizing Loan Print L-under 2 Non-amortizing Loan Print L-under 1 Non-amortizing Fate (Enter and <- Max Fee from row 131) TOTAL PAYMENTS PRECEDIOM OHOLO RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHED Residual Receipt Obligation? 1st Residual Receipts Spil L-underOwere 1at Residual Receipts Spil L-underOwere	3.5% 3.5% NG MOHC	3.5% Yes Yes 50% / 50% 67% / 33% If Fee Ant (U	Enter comments ne annual increase, de Canter comments ne annual increase de Canter comments ne annual i	33,234 1,250 - 1,250 - 1,250 - - - 1,250	99,703 127,122 127,122	132,937 128,372 128,372 1,966	33,234 1,250 - 1,250 - - 1,250 - - - 1,250	99,703 119,737 119,737	132,937 120,987 - 120,987 1,91
Hard Debt. Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE Commercial Chyl Cash Flow Allocation of Commercial Surplus to LOPSinon-LOSP (residual noc AVALABLE CASH FLOW USBS OF CASH FLOW BELOW (This row also shows DSCR.) USBS THAT PRECEDE MOHED DEBT SERVICE in WATERFALL Televin-liner Asset Might the funcommon in new projects, see policy Partnership Management Fate tipe policy for famils). Other Payments Non-amortizing Loan Print L-under 2 Non-amortizing Loan Print L-under 1 Non-amortizing Fate (Enter and <- Max Fee from row 131) TOTAL PAYMENTS PRECEDIOM OHOLO RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDI Dose Project have a MOHED Residual Receipt Obligation? 1st Residual Receipts Spil L-underOwere 1at Residual Receipts Spil L-underOwere	3.5% 3.5% NG MOHC	3.5% Yes Yes 50% / 50% 67% / 33% If Fee Ant (U	Einter commente ne minutal increases, etc. Bante commente ne minutal increases, etc. Bante commente ne minutal increases, etc. Bante commente ne minutal increases, etc. Bante commente ne begiene Winderbeer, Commencial in Residence absonates 190n. DSCR: per MICHED pulsor per MICHE	33,234 1,250 - 1,250 - 1,250 - - - 1,250	99,703 127,122 127,122	132,937 128,372 128,372 1,966	33,234 1,250 - 1,250 - - 1,250 - - - 1,250	99,703 119,737 119,737	132,937 120,987 - 120,987 1,91
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