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 Housing Authority of the City and County of San Francisco

Sunnydale HOPE SF Block 3A \$26,174,840 and \$2,000,000 in DPH bridge loan for a Total Gap Request of up to \$28,174,840

Evaluation of Request for:	Gap Loan
Loan Committee Date:	March 3, 2023
Prepared By:	Ryan VanZuylen, Senior Project Manager
MOHCD Asset Manager:	Omar Cortez
MOHCD Construction Representative	Sarah Tenpas
Sources and Amounts of New Funds	\$4,021,888 – LMIHAF
Recommended:	\$2,197,000 – HOME
	\$13,378,292 – 2019 GO Bonds
	<u>\$2,000,000 – DPH</u>
	\$21,597,180 – Total new funds
Sources and Amounts of Previous City	\$3,800,000 – 2019 GO Bonds
Funds Committed:	\$927,660 – LMIHAF
	\$1,800,000 – 2015 GO Bonds
	\$50,000 - 75 Howard Gift Funds
NOFA/PROGRAM/RFP:	HOPE SF
Applicant/Sponsor(s) Name:	The Related Companies of California and Mercy Housing California

EXECUTIVE SUMMARY

Sponsor Information:

Project Name:	Sunnydale HOPE SF Block 3A	Sponsor(s):	The Related Companies of California ("Related") & Mercy Housing California ("Mercy")
Project Address (w/ cross St):	1545 Sunnydale Avenue (proposed permanent address), San Francisco, CA 94134	Ultimate Borrower Entity:	Sunnydale Block 3A Housing Partners, L.P., a California limited partnership

Project Summary:

Sunnydale Block 3A Housing Partners, L.P. ("Sponsor"), comprised of The Related Companies of California ("Related") and Mercy Housing California ("Mercy"), requests final gap financing approval in the amount of up to \$28,174,840 for the fourth Sunnydale HOPE SF affordable housing development known as Sunnydale HOPE SF Block 3A ("Project"), a proposed 80-unit affordable housing development with ground floor commercial use, within the Sunnydale Phase 1A3 Infrastructure footprint. This total Ioan includes \$14,862,818 for residential uses and \$13,312,022 for commercial uses. The amount includes \$1.85 million in predevelopment funds, \$4,727,660 in additional predevelopment funds for this Project's portion of the parking garage in Sunnydale 3B, and final gap of \$21,597,180.

Block 3A will include 79 units of affordable housing comprising 4 studios, 24 one-bedrooms, 28 two-bedrooms, 15 three-bedrooms, and 8 four-bedrooms, along with a three-bedroom manager's unit. Of the units, 75% (60 units) will be set aside for existing Sunnydale public housing households, subsidized by a 20-year Section 8 Project Based Voucher (PBV) contract and limited to households earning up to 50% Mayor's Office of Housing and Community Development Area Median Income (MOHCD AMI). The remaining 19 units will be restricted at 80% MOHCD AMI and would be marketed through DAHLIA to the most restrictive at a maximum of 40% TCAC AMI. The Project also includes a 1:1 bike storage ratio and a 0.75 parking ratio, both of which will be situated in its sibling building, Block 3B, and accessed through an access easement agreement.

Block 3A and Block 3B are uniquely the only two mixed-use buildings in the entire Sunnydale master plan. Together the buildings will create a shared, inclusive space for all Sunnydale residents of both the affordable housing and the market rate units. The ground floor of Block 3A will include approximately 20,028 square feet of retail and neighborhood services. The proposed uses, which been determined based on years of community engagement and research with Sunnydale residents, include an early childhood education center to be operated by Felton Institute, a health and wellness center to be operated by the San Francisco Department of Public Health replacing its current location in the Sunnydale administration building, Mercy's centralized Sunnydale customer service center, and two retail spaces. Developer intends for the two retail spaces to be occupied by a grocery store and restaurant, but tenants have not been identified for these spaces.

On January 6, 2020, Loan Committee approved a predevelopment loan request for \$1,850,000. On August 9, 2022, the Project Sponsor submitted a CDLAC/TCAC application and received a 4% tax credit award on November 30, 2022. On January 6, 2022, Loan Committee approved a \$4,727,660 increase to the predevelopment loan to pay for Block 3A's portion of the construction cost of the parking garage that will be built in Block 3B and will be shared by Block 3A and Block 3B. This funding commitment was needed prior to Block 3B's construction close in early March 2023. Construction on Block 3A is scheduled to start in May 2023 and be completed in November 2024.

Project Description:

Construction Type:	Туре V / Туре I	Project Type:	New Construction
Number of Stories:	5	Lot Size (acres and sf):	0.83 acres / 36,182 sf
Number of Units:	80	Architect:	David Baker Architects
Total Residential Area:	91,700 sf	General Contractor:	Nibbi/Baines JV
Total Commercial Area:	20,028 sf	Property Manager:	Mercy Property Management
Total Building Area:	111,728 sf	Supervisor and District:	Shamann Walton (D10)
Land Owner:	SFHA		
Total Development Cost (TDC):	\$99,756,848 (\$86,444,826 w/o commercial)	Total Acquisition Cost:	\$10,002
TDC/unit:	\$1,246,961 (\$1,080,560 w/o commercial)	TDC less land cost/unit:	\$1,246,836 (\$1,080,435)
Loan Amount Requested:	\$28,174,840 (\$14,862,818 w/o commercial)	Request Amount / unit:	\$352,186 (\$185,785 w/o commercial)
HOME Funds?	Y	Parking?	Y (.75 parking ratio) built in Block 3B

PRINCIPAL DEVELOPMENT ISSUES

- <u>Increased MOHCD gap loan.</u> This \$28,174,840 gap request represents an increase from the previous loan request of \$26,044,937. The Sponsor notes that since July 2022, when this Project last went before Loan Committee, higher operating expenses and loan interest rates have reduced the amount of debt the Project can take. The construction loan interest rate in July was assumed at 5% and is now 8.50%. This has led to an increased MOHCD gap loan request. See Section 6.4.1.
- High Commercial Space Costs. The Sponsor is requesting \$13,312,022 in cold and warm shell construction costs for four out of five commercial spaces as well as additional amounts for tenant improvement (TI), commercial replacement reserves, and commercial operating reserves (replacement at \$75K/year for two years and operating reserve at 3 months). Funds from DPH will cover the DPH Wellness Center's construction costs, but since those funds will not be available until construction, MOHCD will bridge the gap. The Sponsor executed a MOU with Felton Institute in October 2019 with the agreement that the Project would pay for cold and warm shell costs and all other costs will be paid through funding secured by the Felton Institute. The Sponsor is requesting a waiver from the MOHCD commercial underwriting guidelines to include TI allowances for 2 retail spaces and Mercy Customer Service Center. Additionally, all non-community serving spaces may be assessed property taxes based on construction cost, which would greatly increase property taxes owed and harshly impact cash flow. See Section 4.4 and 6.5.2.
- <u>Uncertainty of Retail Tenants.</u> The Sponsors hope that the requested TI will best allow the Project to fill the two retail spaces, proposed to be a grocery space and food hall, with local entrepreneur tenants who would likely not have funds to cover total TI costs. They hope to identify food retailers who may be a good fit for OEWD training/funding programs or experienced grocers with a demonstrated track record of running a business. However, there is uncertainty about identifying tenants by TCO which could leave the spaces vacant. If they are unsuccessful in identifying a smaller tenant, the Sponsor will seek larger, less local retail tenants to fill the spaces. See 4.4.2, 6.5.2 and Attachment O.
- <u>Mercy Customer Service Retail Space</u>. This request includes roughly \$3 million for cold shell, warm shell, TI and associated construction costs for Mercy's Sunnydale Customer Service Office. Originally envisioned to reduce costs across the Sunnydale HOPE SF site by creating a centralized office for

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campus-wide property management and services staff, the potential for cost savings has been reduced since the Mercy prefers each building to include property management and services staff. The Sponsor plans to accommodate roughly 14 Mercy staff and 8 staff from two CBOs currently working at Sunnydale, Visitacion Valley Strong Families and the YMCA. The Sponsor plans to reduce the square footage of property management and services offices in future Sunnydale buildings to allow for more affordable units. Although the Center may not lead to cost efficiencies, the space is meant to serve as a centralized and specialized service-connection hub with additional services offered beyond other affordable projects. See 6.5.2.

- <u>Temporary Power.</u> The Sponsor and MOHCD note that there are significant risks in not acquiring temporary power for construction due to uncertainty in timing to provide PGE approvals for temporary power and securing a switchgear. Many other MOHCD projects have experienced delays and difficulties acquiring temporary power and have resorted to using diesel generators which adds substantial costs and impacts local air quality. Included in the budget is the cost of generators for 70 weeks which increased hard costs by \$648,841. See Section 4.3.
- <u>Property Management and Services Staffing</u> As part of the Sponsor's preliminary gap loan conditions, a Sunnydale campus-wide services and staffing plan was submitted for MOHCD and HOPE SF's approval in November 2022. The plan includes staffing ratios that exceed MOHCD's underwriting guidelines but may be warranted considering the need for holistic and coordinated services across the Sunnydale site. Discussions about staffing levels will continue after this Loan Committee date as MOHCD, HOPE SF and the Sponsor work to refine staff levels while ensuring adequate services and property management. The Sponsor must submit an updated plan that MOHCD and HOPE SF approves within six months after Block 3B closes construction (September 2023). See Section 7.3 and Loan Conditions.

SOURCES AND USES SUMMARY

Predevelopment Sources	Amount	Per Unit	Terms	Status
MOHCD	\$1,850,000	\$23,125	3% Def	Committed
MOHCD	\$4,727,660	\$59,096	3% Def	Committed
Total	\$6,577,660			

Permanent Sources	Amount	Per Unit	Terms	Status
MOHCD Residential Loan	\$14,862,818	\$185,785	3.00% @ 55 yrs. RR	This Request
MOHCD Commercial Loan	\$11,312,022	\$141,400	3.00% @ 55 yrs. RR	This Request
DPH Commercial Contribution	\$2,000,000	\$25,000	\$18K/year, 2% escalation, for 30 years (MOU pending)	Bridged by MOHCD in this request
Permanent Loan	\$16,964,430	\$212,055	7.20% @ 40 yrs.	Committed
HCD AHSC Loan	\$10,850,000	\$135,625	3.00% @ 55 yrs. RR	Committed
Def Costs	\$3,954,476	\$49,431	0.00% @ 15 yrs. RR	Committed
GP Equity	\$100	\$1		Committed
Tax Credit Equity	\$39,813,002	\$497,663	\$.985 pricing	Committed
Total	\$99,756,848	\$1,246,961		

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Permanent Uses	Amount	Per Unit	Per SF
Acquisition	\$10,002	\$125	\$0
Hard Costs	\$73,197,348	\$914,967	\$655
Soft Costs	\$18,989,139	\$237,364	\$170
Reserves	\$1,685,260	\$21,066	\$15
Developer Fee	\$5,875,100	\$73,439	\$53
Total	\$99,756,848	\$1,246,961	\$893

1. BACKGROUND



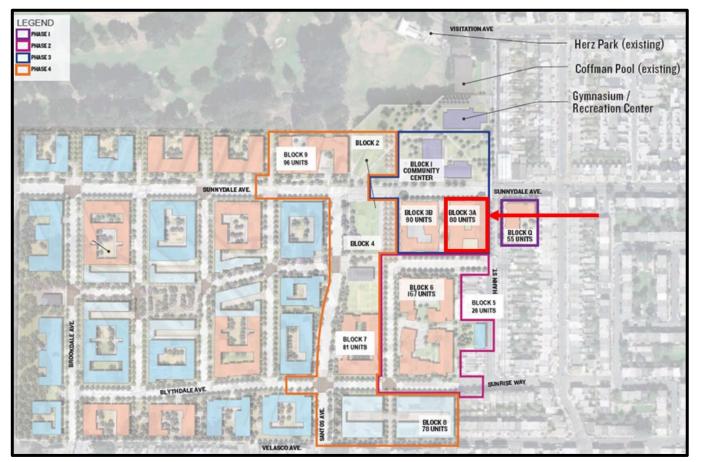
1.1. Project History Leading to This Request.

For a Project History of Sunnydale HOPE SF, with Applicable NOFA/RFQ/RFP, please see Attachment M.

The Block 3A design was guided by input from the community, in addition to the Sunnydale HOPE SF Design Standards and Guidelines ("DSG"). The project community engagement process kicked off in August 2019 and continued through multiple rounds of public meetings, focus groups, and other gatherings for design input through 2020.

Blocks 3A and 3B were originally contemplated as a multifamily project and a senior project. The Sponsor and MOHCD decided not to develop a senior building because the existing Sunnydale households consisted of many multigenerational families and not enough seniors to support a standalone senior project. Both buildings were envisioned briefly as a single Block 3 development but by the time the predevelopment loans were executed for 3A and 3B, the Sponsor and MOHCD agreed to develop two separate multifamily projects in order to submit two applications each for IIG and AHSC to potentially double the awards.

In February 2022, Block 3A was awarded an Affordable Housing and Sustainable Communities ("AHSC") loan award in the amount of \$10,850,000. In November 2022, the Project received a CDLAC/TCAC tax credit award in the amount of \$43,761,006.



1.2. Phasing Map

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

N/A

1.4. <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)

1.4.1. Borrower.

The Borrower is Sunnydale Block 3A Housing Partners, L.P., a California limited partnership whose sole members are affiliates of Related and Mercy. An affiliate of Mercy, Mercy Transformation LLC, will act as the Managing General Partner and an affiliate of Related, Related/Sunnydale Block 3A Development Co., LLC, will act as the Administrative General Partner.

The Borrower will own the residential condominium, while Sunnydale Commercial LLC, a Mercy affiliated entity, will own the commercial condominium.

Related will be responsible for coordinating the planning, financing and construction of the Project. Mercy will be responsible for the ongoing asset management of the Project, applying for annual property tax exemptions, proving on-site services, and overseeing community relationships.

1.4.2. Joint Venture Partnership.

Related and Mercy are co-developing the Sunnydale Master Plan project as a joint venture partnership with a 50-50 split of responsibilities. Related and Mercy alternate the responsibility of serving as lead developer for each Sunnydale project with Related taking responsibility for Block 3 (now including 3A and 3B). Related will be the lead developer for Block 3A, with Mercy input and support.

1.4.3. Demographics of Board of Directors, Staff and People Served. See below for a breakdown of the gender identity and race demographics for Related California's Northern California and Northwest affordable housing division. Related does not collect sexual orientation data from staff. The division is led by Ann Silverberg, a woman leader as CEO, and women serve all positions at the senior vice president level as well. Related is a for-profit entity and does not have a Board of Directors.

	Gender Identity	Race
Related Northern California/Northwest	M: 40% F: 60%	Asian: 10% Black/African American: 10% White/Caucasian: 65% Hispanic/Latino: 15% American Indian/Alaska Native: 0% Native Hawaiian/Other Pacific Islander: 0%

See below for gender identity and race demographics for the applicable Mercy entities. Mercy does not collect sexual orientation data from staff and board members.

	Gender Identity	Race
Mercy Housing California Board	M: 40% F: 60%	Asian: 13% Black/African American: 7% White/Caucasian: 53% Hispanic/Latino: 20% American Indian/Alaska Native: 0% Native Hawaiian/Other Pacific Islander: 0% Biracial: 7% Not Specified: 0%
Mercy Housing California – All Staff	M: 43% F: 57%	Asian: 21% Black/African American: 18% White/Caucasian: 22% Hispanic/Latino: 30% American Indian/Alaska Native: 0% Native Hawaiian/Other Pacific Islander: 2% 2 or more races: 5% Not Specified: 2%

1.4.4. Racial Equity Vision.

Related and Mercy committed to ensuring that Block 3A will benefit and generate economic opportunities for smaller and BIPOC-led firms, SBE/LBE organizations, and low-income local residents, in addition to creating a positive outcome for future residents. At the Project level, the Sponsor continue to work with MOHCD on established community and economic development goals and has competitively procure consultants and contractors who have a track record of meeting or supporting those represented with proper data collection. The Related team has completed trauma informed systems training as required from a prior MOHCD loan condition. Managerial, supervisorial and on-site staff have completed the trainings.

The principles of diversity, equity, inclusion, and belonging (DEIB) are core to Related. Related was founded on affordable housing

and community development principles over 30 years ago, with origins in revitalizing San Francisco's most segregated and underinvested communities and serving low-income families, seniors, and formerly homeless people. Related has a track record of hiring those with a strong commitment towards social impact and hiring from within the communities they serve.

Mercy Housing was founded on the belief that housing justice is social justice. Mercy's core values are respect, justice, and mercy and commits to using these values to advance racial equity, diversity, and inclusion (REDI). Mercy's commitment to these core values is unwavering and they are central to Mercy Housing's mission and impact. Mercy knows that having varied perspectives helps generate better ideas to solve the complex housing challenges of a changing and increasingly diverse country.

According to Mercy, the organization continually takes action to infuse racial equity throughout their internal culture, systems, and practices. Deliberate steps strengthen their ability to recruit and retain exemplary diverse staff and leadership. Mercy Housing regularly reviews policies, practices, and procedures to support their values and enable employees to do their best work so that residents feel a sense of belonging in the communities where they live.

Mercy completed a REDI organizational framework on November 10, 2021. The REDI organizational framework consists of 6 focus areas:

- 1. Resident Empowerment
- 2. Policy, Planning, and Practice
- 3. Communication and Advocacy
- 4. Education and Training
- 5. People and Culture, Hiring, Recruitment and Promotion

According to Mercy, REDI progress changes conversations and paves the way for deeper, more lasting, and inclusive change. Moving forward, Mercy continues to view their progress through a racial equity lens that drives efforts to ensure that Mercy Housing's culture reflects the racially just communities they want to see.

1.4.5. Relevant Experience.

Related has developed 122 LIHTC-financed projects. In San Francisco, the majority of which are primarily Type V/I and Type III/I urban infill projects, including Sunnydale's Casala project, Balboa Park Upper Yard, Crescent Cove, Fillmore Marketplace, Hayes Valley Apartments, and Five 88. Related has collaborated with almost all of the most qualified architects and general contractors specializing in this product type in the region. Related owns close to 13,500 affordable units in operations plus 5,200 affordable units under construction or in predevelopment. Related serves extremely low- and low-income households in family properties, senior properties, and properties with permanent supportive housing.

As the largest non-profit owner of affordable housing in the United States, Mercy Housing brings together real estate development, resident services, and property management under a single, mission-aligned organization. Mercy Housing, Inc. (MHI) owns and provides property management (through Mercy Housing Management Group-MHMG) to more than 23,000 units of affordable housing and currently serves more than 50,000 people on any given day. Mercy Housing California (MHC) is the California affiliate of MHI. Throughout the state, MHC has completed development of 10,389 affordable rental units. Of the rental housing developed, approximately 52% has been for families, 32% for seniors, and 16% supportive housing for formerly unhoused households. In addition, MHC has nearly 6,000 units in the development pipeline from feasibility through construction with a team of 38 development staff members to support the process. MHC has a strong presence in San Francisco reflected in its 33 housing developments, including four family and senior properties in the Visitacion Valley neighborhood and two completed properties in Sunnydale thus far.

1.4.6. Project Management Capacity.

Related California:

- Ann Silverberg, CEO, has 30+ years of San Francisco Bay Area affordable housing development and finance experience. She is responsible for the strategic direction, management, and project execution of the firm's Northern California and Oregon affordable pipeline and portfolio; 10% of full time.
- Thu Nguyen, Assistant Vice President, has 10+ years of affordable housing and community development experience. She will manage the development process from inception through construction closeout. Thu has extensive experience in collaborating with stakeholders and overseeing complicated affordable housing projects, including three neighborhood-scale transformation projects. Thu is dedicated to the Sunnydale HOPE SF infrastructure and vertical

developments and other MOHCD projects; 30% of full time.

- Paige Peltzer, Senior Development Associate, has 3+ years of experience working in public-private housing development in San Francisco. She will heavily support the planning, entitlements, and community engagement process for this project. Paige is fully dedicated to the Sunnydale HOPE SF infrastructure and vertical developments; 30% of full time.
- Jo'Leysha Cotton, Related's newest Project Coordinator, has 3 years of experience working in community development and residential property management. She will support the entitlement and closing process for this Project; 15% of full time.

Mercy Housing:

 Elizabeth Kuwada, Director of Real Estate Development, has 9+ years of affordable housing development and finance experience. She supports the strategic direction, management, and project execution of Sunnydale Master Plan. Elizabeth is primarily dedicated to the Sunnydale HOPE SF infrastructure and vertical developments; 20% of full time.

1.4.7. Past Performance.

1.4.7.1. <u>City audits/performance plans.</u>

Mercy will be the lead service provider for Sunnydale Block 3A. According to MOHCD's Community Development team, Mercy has no outstanding performance issues and has made significant progress overcoming staffing challenges within the last three years.

Marketing/lease-up/operations.

The most recent marketing effort on site was completed in April 2021 with 290 Malosi, a 167-unit affordable development. As with all projects to date in Sunnydale, the project included 75% public housing replacement units. The remaining 41 units were marketed through DAHLIA with the same marketing preferences as shown in Section 4.10. MOHCD marketing and lease up staff provided 290 Malosi with a scorecard on the lease up of the 41 units marketed through DAHLIA. The project was awarded a 52, which is an A grading, based on the marketing plan, assessment

of the lottery, and lease up process. MOHCD's leasing team notes that requests have been made to Mercy to have a local marketing staff member to work on marketing plan documents since the main staff person is in Colorado.

Due to errors in a recent Mercy initial lease up at another property, it was found that three households were actually over initial income requirements at the first recertification. The MOHCD lease up team will work closely with the Mercy lease up team to ensure incomes are calculated properly.

The following tables summarizes the resident data for head of households at Casala and 290 Malosi, the first and second fully leased projects at Sunnydale. Note Casala did not have a Right To Return (RTR) Preference for the non-PBV tax credit units at time of lease up. The Right To Return Ordinance was passed on January 19, 2020 after the Casala marketing plan was approved and posted on DAHLIA.

Race	TCAC (13 units)	PBV (41 units)
Black	23%	59%
Hispanic	38.5%	12%
Asian	38.5%	15%
Pacific Islander	0%	10%
White	0%	2%
Mixed-Race	0%	2%

Casala – Initial Lease-up Demographics

290 Malosi – Initial Lease-up Demographics

	TCAC	TCAC - Right to Return	PBV
Race	(32 units)	(9 units)	(125 units)
Black	13%	78%	44%
Hispanic	31%	11%	18%
Asian	50%	0%	15%
Pacific Islander	3%	11%	21%
Indian	3%	0%	0%
White	0%	0%	2%

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

Site Description	
Zoning:	Sunnydale HOPE SF Special Use District (Approved Jan. 31, 2017)
Maximum units allowed by current zoning (N/A if rehab):	No restriction on Block 3A. There is a maximum unit count and density limitation for the entire Sunnydale HOPE SF site.
Number of units added or removed (rehab only, if applicable):	N/A
Seismic (if applicable):	Seismic Zone 4
Soil type:	The Block 3A geotechnical report finds that the site's top one to five feet of soil is medium-dense material that left unmitigated, may settle under the weight of the proposed building. ENGEO, the geotechnical engineer, recommends removing near-surface loose soil and/or artificial fill to a minimum depth of 4 feet below existing grade and replacing as engineered fill. Prior to fill placement, at least 8 inches below the bottom of the over-excavation should be scarified, moisture conditioned, and compacted before placing fill. Engineered fill should be placed, moisture conditioned, and compacted before placing and backfill operations observed to confirm foundation subgrade consists of competent soil.
Environmental Review:	The Planning Commission approved a joint Sunnydale HOPE SF EIR/EIS on July 9, 2015. HUD issued Authorization to Use Grant Funds (AUGF) on September 1, 2015.
Adjacent uses (North):	Sunnydale Community Center owned by a Related and Mercy entity.
Adjacent uses (South):	290 Malosi, owned by a Related and Mercy entity.
Adjacent uses (East):	Casala, owned by a Related and Mercy entity.
Adjacent uses (West):	Site for future Sunnydale Block 3B affordable housing development.
Neighborhood Amenities within 0.5 miles:	Community and social services: The ground floor of Block 3A will include a Health and Wellness Center operated by the San Francisco Department of Public Health, Felton Early Childhood Education Center and Mercy Housing's customer service center. The Block 1 Community Center will house a new and expanded Wu Yee Early Childhood Education Center (which includes Head Start) and a new and expanded Boys & Girls Clubhouse. The Center will also include indoor multi-purpose spaces and outdoor space for community events and activities.

	Mercy, Related, and their partners are working with the San Francisco Recreation and Parks Department to construct the Herz Recreation Center at Herz Park to provide the community with a new neighborhood gym and multi-purpose room. RPD is also renovating the Herz playground with new equipment.
	Grocery Outlet and the Leland Avenue small business retail corridor is approximately three-fourths of a mile away. The Schlage Lock development, about one mile away, will include a major grocery store.
	Small churches and places of worship are located throughout the neighborhood.
	McLaren School, Visitacion Valley Elementary School, Visitacion Valley Middle School, June Jordan Equity School, and Our Lady – The Visitacion School are in the area.
Public Transportation within 0.5 miles:	MUNI Bus Lines 8, 8BX, 9, 9R, 56, 91
Article 34:	Article 34 Authority has been provided for 3A.
Article 38:	Exempt. The Sunnydale site is not located in an Article 38 Air Pollutant Exposure Zone.
Accessibility:	15% of units are accessible (Mobility featured, Hearing and Visual Aid featured).
Green Building:	Block 3A will meet GreenPoint Rated Requirements in the San Francisco Green Building Ordinance.
Recycled Water:	Exempt. Per the Development Agreement, all Sunnydale HOPE SF developments are exempt
Storm Water Management:	A preliminary stormwater control plan was completed for 3A by KPFF Consulting Engineers on September 20, 2021

2.1 Description.

Block 3A is approximately 0.83 acres (Site) located at the corner of Hahn Street and Sunnydale Avenue and part of Phase 1A3. The Site was previously occupied by 84 public housing units, but SFHA, with support from the Project Sponsors, worked to relocate the families before the units were demolished. Demolition of the Site was completed in May 2022. The Site is now vacant.

- 2.2. Zoning. See chart above.
- 2.3. Probable Maximum Loss. N/A
- 2.4. Local/Federal Environmental Review. See chart above.
- 2.5. Environmental Issues.

2.5.1. Phase I/II Site Assessment Status and Results.

A Block 3A Phase II Environmental Site Assessment was completed in February 2021 by AEW Engineering, Inc. In March 2021, AEW Site Mitigation Plan was completed. The Phase II ESA concluded that:

- Traces of arsenic and vanadium were found on site, but subsurface soil is not expected to pose significant adverse impacts to human health and the environment.
- No serpentine soil was recorded on the boring longs, nor were there results of asbestos above the detection limit; however, trace fibers were observed in each sample. Asbestos is likely to be subject to California Air Resources Board and NOA regulations during construction. The Master Asbestos Dust Mitigation Plan ("ADMP") for Sunnydale HOPE SF Phase 1A3 Project Area (in which this Project is located) was completed on January 19, 2022. The Sponsor will hire a consultant to provide ADMP monitoring services during project construction.
- The subsurface soil at the site may be considered as nonhazardous waste for offsite disposal if excavated.

Potential/Known Hazards.

The Phase II ESA for Block 3A evaluated the potential waste classification of the to-be-excavated subsurface materials and found that the soils can be considered non-hazardous. The subsurface soil is not expected to pose significant adverse impacts to human health. Air monitoring will be required during construction per BAAQMD due to minimal traces of naturally-occurring asbestos in the soil.

3. COMMUNITY SUPPORT

3.1. Prior Outreach.

Since early 2009, Mercy Housing's community building staff have been working on site to outreach to Sunnydale residents. The goals of the community building scope of work are to support an operating culture in which residents and staff create a community network that embodies a culture of empowerment, aspiration, and shared accountability. This includes building and maintaining trust and relationships, mutual support, creative problem solving amongst residents and staff, as well as residentled initiatives. Part of this work includes social activities that encourage relationship building in addition to sharing about pertinent services and development-related work. Mercy Housing has worked with community development and organizing consultants to help guide this work.

During the pandemic, the team adapted to the virtual world and continued the community engagement process via monthly website posts and Zoom Neighbor Up meetings. The Block 3A project team engaged CoUrbanize, leveraging the project website, www.GoSunnydale.org, to share information about the project prior to the submittal of the Vertical Design Review package. A list of key project community engagement events for Block 3A is summarized below:

- August 2019: Kick Off Meetings
- December 2019: Conceptual Design Input Meetings
- February 2020: Conceptual Design Presentations for Comments

The shift back to in-person community meetings started in Q3 2021. Mercy's community building staff continue to organize regular in-person community events, such as pop-up social and services events and monthly Neighbor Up meetings, with a growing number of residents and neighbors in attendance. Meetings have had interpreters providing live translation into Cantonese, Mandarin, Samoan, and Spanish.

3.2. Future Outreach.

Mercy Housing will continue to hold monthly in-person Neighbor Up meetings and Pop-Up events as long as COVID-19 protocols permit. The Project Sponsors will also continue to share information with regular website posts, email blasts, and flyers. In addition to these regular outreach efforts, upcoming events include the annual Family Day, where the Project Sponsors will share information and progress about development work, and community meetings for Sunnydale and Visitacion Valley residents.

3.3. 1998 Proposition I Citizens' Right-To-Know.

Proposition I noticing was completed for Block 3A in February 2020.

4. DEVELOPMENT PLAN

4.1. Site Control.

The Site is owned by SFHA. The Sponsor has entered into an infrastructure ground lease with SFHA during the infrastructure improvement period. The 84 public housing units initially on Site have been demolished and abated.

4.1.1. Proposed Property Ownership.

SFHA will retain long-term ownership of the land and ground lease it to the Project Sponsor, who will develop and own the affordable housing improvements. The form of the ground lease has been negotiated by the Project Sponsor and SFHA with MOHCD. A longterm vertical ground lease between SFHA and the Sponsor will take effect at construction loan closing with a term of 75 years with an option to extend for an additional 24 years with a \$15,000 annual base rent and annual residual rent estimated calculated as 10% of the project's Restricted Appraised Value (as defined in the MOHCD SFHA Surplus Cash MOU and ground lease). The Block 3A appraisal found that the Restricted Appraised Value is \$333,333, resulting in a residual rent of \$33,333. Per the Surplus Cash MOU, all available surplus cash flow, including residual rents, will be redirected to MOHCD by SFHA to finance the construction of affordable rental housing for all Sunnydale phases until all Sunnydale affordable rental housing phases are complete.

In order to make the Project more competitive for CDLAC/TCAC, the Sponsor removed the commercial costs from the development budget. The residential improvements will be owned by the limited partnership and the commercial improvements will be owned by a Mercy entity. Sponsor will provide a commercial condo to separate the housing from the commercial space. Sponsor will enter into a commercial ground lease for the commercial condo with SFHA before construction closing. While not yet finalized, the Sponsor and MOHCD expect the commercial ground lease to be a blend of the 3A and 3B residential ground lease and the Block 1 commercial ground lease.

4.2. Proposed Design.



Block 3A is envisioned to be four stories of Type V over a Type I podium. The ground floor features five commercial spaces: an early childhood education center to be operated by Felton Institute, a health and wellness center to be operated by the San Francisco Department of Public Health replacing its current location in the Sunnydale administration building, Mercy's centralized Sunnydale customer service center, and two community-serving retail spaces, currently proposed as a grocery store and food hall. The property management office will be prominently visible looking onto the lobby and the residential lounge, respectively. Block 3A will have access to community rooms, a resident services office, a

kitchen, two restrooms, a vehicular parking garage, and bike storage located in Block 3B. The parking garage contains 134 spaces: 96 mechanized parking spaces, more commonly known as "car stackers,"13 mechanized sliding platform spaces, 4 standard stalls, 4 standard stalls for ADA, 2 standard stalls for ADA vans, and 15 stalls for future electric vehicle charging stations. The overall parking configuration provides an approximately 0.75 parking ratio for both Block 3A and Block 3B. The Design Standard Guidelines (DSG) for Sunnydale HOPE SF do not have project-specific parking requirements but instead provide a maximum onsite parking count which reflects a 0.5 parking ratio in all affordable developments. In 2019, HOPE SF, MOHCD and the Sponsor increased the parking ratio in 3A and 3B from 0.5 to 0.75 based on community input and in response to ongoing community needs given the delays in delivering anticipated transportation improvements to the Sunnydale area. Two bike rooms support a 1:1 bike storage ratio. Three-bedroom and four-bedroom units will have in-unit washers and dryers and each floor will have a laundry room available to residents of said floor.

The building features large apartments to accommodate a diverse range of families with a significant number of two-bedrooms, three-bedrooms and four-bedrooms. All units will be ADA adaptable with 15% of units including mobility features and 10% of units including communications features meeting TCAC requirements.

	SFHA Avg. SF	Casala Avg. SF	290 Malosi Avg. SF	Block 3B	Block 3A Avg. SF	Block 3A Unit Count
Studio		469		420	420	4
1 – BR	575	571	607	630	630	24
2 – BR	811	854	886	925	925	28
3 – BR	992	1,241	1,198	1,170	1,170	15
4 – BR	1,042		1,438	1,390	1,390	8
3 – BR (MGR)				1,170	1,170	1
Total						80

Do all units meet	All units ex	ceed the TCAC minimu	ım SF.						
TCAC minimum SF?	Unit Type	TCAC Minimum SF as written in 6/16/2021 TCAC Regulations 10325(g)(1)(B)	Block 3A unit type percentage greater than TCAC minimums						
	Studios								
	1-BDR	1-BDR 450							
	2-BDR	2-BDR 700							
	3-BDR	900	31%						
	4-BDR	1,100	26%						
Common Area SF:	located in E	ounge, flex lounge, and Block 3B, but accessible tely 1,810 square feet.							
Property Management Suite	One property management office: 132 square feet, one desk for .47 FTE. One assistant property management office: 202 sf, one desk for 1 FTE. Sponsor notes that Mercy Customer Service Center is meant to augment, not replace, management offices in each development with a centralized location for specialized services.								
Resident Services Office	Resident services office is located in 3B.								
Bicycle Parking:	The bike pa	ng room for 80 spaces (arking is located on the cessible to Block 3A.							
Parking SF:	28,576 gro 3B.	ss square feet for 3A a	nd 3B, located in Block						
Residential SF:	91,700 gro	ss square feet							
Commercial SF:	20,028 gro	ss square feet							
Customer Service Center	4,775 gros	s square feet for up to 2	26 staff						
Retail No. 1	2,926 gros	s square feet							
Retail No. 2	1,204 gros	s square feet							
DPH	2,662 gros	s square feet							
Felton institute	8,070 gros	s square feet							
Nonrental Spaces	391 gross	square feet							
Building Total SF:	111,728 sc	quare feet							

4.3. Construction Supervisor/Construction Representative's Evaluation

Block 3A, along with its sibling project Block 3B, are both very efficiently designed, but nonetheless come in at a higher cost per unit comparable to other MOHCD projects for several reasons. Block 3A is in a prominent location and will be seen as the gateway into Sunnydale, therefore Block 3A utilizes a slightly higher quality of exterior skin material compared to other affordable housing projects, such as Corten metal panels and multiple styles of thin brick veneer. The structural design is more complex than typical projects due to slope of the site, elevated terraced landscapes, and angular exterior design. Overall, the design creates the illusion of two separate towers connected by an open-air pedestrian walkway.

Block 3A includes a significant portion of non-residential space being completely built out under the base building scope, including Mercy's office and health center space. The other commercial spaces include a restaurant and early childhood education center. The commercial spaces are being built to warm shell guidelines instead of cold shell standards, which adds cost but is consistent with MOHCD's Commercial Space Policy and Underwriting Guidelines for community servicing spaces.

Although the project is on a slope which complicates the foundation design, Building 3A does not require shoring like it's sister building, 3B, which helps reduce cost. Building 3A has a higher bedroom count compared to most affordable housing projects, but this is on par with other HOPE SF projects. MOHCD's new construction non-HOPE SF developments do not include washer/dryers or washer/dryer hook-up in units, but for Potrero and Sunnydale, n-unit laundry for three and fourbedroom units is provided. A laundry room on each floor is also provided for all other residents.

As it stands, 3A is more expensive compared to other HOPE SF or MOHCD family-focused buildings. The Project is roughly 20% more expensive than comparable projects on a per-unit basis (\$855,386, \$712,950 respectively), 12% more per bedroom, and 6% more per square foot. Building 3A is unique because there are fewer units compared to other HOPE SF projects, but has a large commercial space being built out to warm shell conditions compared to other buildings. Removing the warm shell commercial costs, the project is approximately the same cost per square foot as comparable projects (\$528/sqft, \$533/sqft, respectively,) though still 14% more expensive per unit (\$811,492) than similar projects.

The latest estimate came in higher than expected, but in a comparable way to other projects in this highly volatile market (inflation, commodities increase, high fuel costs, etc.) Since March 2020, construction costs for

projects built in California have increased by 33% according to DGS California Construction Cost Index (CCCI).

A critical path challenge for this project is the removal of PG&E power poles along Hahn Street which will delay foundations and podium slab on grade if not removed before start of construction. The Sunnydale infrastructure team has been coordinating with PUC and HUD to use another power source to allow the removal of these poles in time for 3A construction.

Another potential cost impact would an increase in general conditions cost if Building 3A does not start as planned. Currently, Buildings 3A and 3B are sharing general conditions and overhead cost since Nibbi is constructing both projects and will be having staff and resources supporting both projects. If 3A does not start as planned, the general conditions cost could increase due to staff and resources not overlapping as planned.

An unusual construction cost included in 3A and 3B are temporary generators running for the duration of the project. The assumption is to utilize generators in lieu of PG&E. It is budgeted and planned this way because the project is forecasting temporary power will not be acquired from local utilities in time for construction activities. Although using generators instead of PG&E infrastructure is more costly upfront, it does mitigate the risk of PG&E not delivering temporary power on time, reduces the amount of underground work being performed and removes the risk of temporary power switchgear delays.

4.4. <u>Commercial Space</u>. Commercial space development budget and financing are discussed in Section 6 below.

4.4.1. Space Description.

Block 3A, and its sibling project Block 3B, have substantial commercial buildouts and represent the largest commercial developments at any HOPE SF site. They are the only mixed-use blocks in the Sunnydale HOPE SF Master Plan. This section describes the spaces generally and Section 6.5.2 elaborates on the sources and uses, specific uses of each space, and policy discussions of tenant improvement allowances.

Block 3A is located on the southwest corner of Sunnydale Avenue and Hahn Street and will serve as the most prominent building at the Sunnydale HOPE SF revitalized community's gateway entrance. Block 3A is also one of only two mixed-use buildings in the entire Sunnydale development. By featuring approximately 20,028 square feet of active nonprofit and community-serving retail spaces, Block 3A will meet one of HOPE SF's longstanding commitments to the community. The nonresidential component will wrap around the north, east, and south side of the building. This retail program has been well designed through years of community engagement as well as demonstrated need. Below is the gross square feet of the five spaces and the intended uses:

- Retail Space No. 1: 2,926 square foot retail space, currently planned for grocer or food-related business.
- Retail Space No. 2: 1,204 square foot retail space, currently planned for food hall or food-related business.
- Mercy Office: 4,775 square feet. Available for all Sunnydale residents from any building to seek immediate property management and resident service assistance.
- DPH Health & Wellness Center: 2,662 square feet. Permanent replacement center for its Sunnydale operations.
- Felton Institute Early Childhood Education Center: 8,070 sf (including outdoor courtyard). Provides a second early childhood education center, after Wu Yee at Block 1, at the Sunnydale site for an additional 60+ children in the neighborhood. While there are no set asides in place yet, the Sponsor anticipates there will be a tiered prioritization for slots as follows: Sunnydale, Zip code, Visitacion Valley, then San Francisco. This has not yet been confirmed with Felton.

The spaces will make up the commercial condo, which will be owned by a Mercy-affiliated entity. For the two retail spaces that will potentially be occupied by for-profit entities, the Assessor's Office can calculate commercial real estate tax as a percentage of construction costs or a percentage of income. The Sponsor has asked the Assessor's Office to assess property taxes using an income-based approach. If the request is approved then the tenants will pay gross rents and will not be responsible for additional NNN or CAM costs. If taxes are calculated using construction costs then it may be unsupportable for smaller commercial operators. Tenants would be responsible for covering the added costs which may preclude small businesses from occupying the spaces and the Sponsor may seek tenants capable of paying higher rents and taxes. The Sponsor believes that commercial property taxes will be pro rated based on the square footage occupied by nonprofit tenants eligible for a reduced rate. See Commercial Operating Pro Forma section below for more information.

4.4.2. Commercial Leasing Plan.

The two food-related retail tenants are unknown at this time and the other three spaces are known: Mercy, DPH and Felton. All leases for the commercial spaces at Block 3A will be triple net (NNN).

The Sponsor will put out a Request for Qualifications (RFQ) in Fall or Winter 2023 for operators of the two retail sites that includes the goals and vision of HOPE SF. MOHCD and HOPE SF will review the RFQ and assist in the procurement process. MOHCD and HOPE SF will also approve operators of the Sites. Mercy has a dedicated staff member for soliciting commercial tenants and hired a consultant who specializes in food related businesses. MOHCD and the Sponsor are working directly with Larry McClendon at the Office of Economic and Workforce Development (OEWD) on strategies and programs to lease up these spaces. Existing OEWD programs can help local entrepreneurs gain the expertise and provide some upfront costs to start their own businesses. Similar programs have been successful elsewhere in California and would help Visitacion Valley spur local entrepreneurship. Applicants to the RFQ would potentially start a training course funded by OEWD to prepare for lease up once the building completes construction. See Attachment N for more information on the lease up schedule.

In the event local entrepreneurs are not identified for OEWD programs, the Sponsor hopes to identify retails with a demonstrated track record of running a business. This may include a tenant in the City trying to open a second location. If needed, the Sponsor will seek larger, less local retail tenants to fill the spaces. The Sponsor will also explore interim uses for retail spaces that are not able to lease up quickly.

Mercy, DPH, and Felton Institute are known tenants. The Sponsor and Felton Institute have signed an LOI and the Sponsor will execute a MOU with DPH prior to construction close. While the two foodrelated retail tenants are not known at this time, roughly 80% of the commercial square footage has been identified with known community-serving tenants before construction closing which represents an achievement among MOHCD project commercial spaces.

As mentioned above, this space will be bifurcated into a separate commercial condo. Mercy through its commercial condo entity will be responsible for operations at TCO and the Sponsor is not requesting MOHCD support with operating deficit beyond the commercial operating reserve. The commercial spaces will share an electric service, but each space will be sub-metered. Currently, plumbing is shared for the entire Block 3A building, but the commercial spaces will be sub-metered. Electric heating will be included in the electric sub-metering. Since all spaces are community serving, the Sponsor

is carrying warm shells and Tenant Improvements in the development budget.

• Operating Pro Forma.

	Rentable Area Info		Rent			NNN		
Commercial Spaces	SQFT	Share	PSFPM	Mo.	Ann.	PSFPM	Mo.	Ann.
Food Market/Grocery	2,779	15%	\$1.25	\$3,474	\$41,685	\$1.36	\$3,783	\$45,392.55
Restaurant / Food Hall	1,094	6%	\$1.25	\$1,368	\$16,410	\$1.36	\$1,489	\$17,869.54
Felton ECEC	7,123	39%	\$0.28	\$2,000	\$24,000	\$0.52	\$3,677	\$44,129
DPH Wellness	2,577	14%	\$0.58	\$1,500	\$18,000	\$0.52	\$1,330	\$15,965
Mercy Sunnydale Cust. Ctr	2,820	16%	\$0.00	\$0	\$0	\$0.52	\$1,456	\$17,471
Mercy CBO Sublease	1,648	9%	\$0.61	\$1,000	\$12,000	\$0.52	\$851	\$10,210
N/A				\$0	\$0		\$0	\$0
All Rentable Spaces	18,041		\$0.52	\$9,341	\$112,095	\$0.70	\$12,586	\$151,036

Below are two charts showing commercial cash flow with a reduced property tax rate (based on all spaces being community-serving) and the higher rate. With the higher tax rate, the operating income is negative every year. The Sponsor believes that commercial property taxes will be prorated based on the square footage occupied by nonprofit tenants eligible for a reduced rate. If this is the case, then only a portion of the commercial will be taxed at the higher rate. The Sponsor will need to reevaluate their commercial plan if the higher rate is used.

Block 3A (East) Annual Cash Flow

Year	0	1	2	3	4	5	6	7		9 10
Date	2025	2026	2027	2028	2029	2030	2031 2	2032 203		4 2035
Net Operating Income	(\$57,319)	\$9,701	\$4,015	\$3,828	\$3,602	\$3,335	\$3,021 \$2	2,660 \$2,2	46 \$1,77	6 \$1,247
	11	12	13	14	15	16	17	18	19	20
	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045
	\$654	(\$6)	(\$740)	(\$1,552)	(\$2,446)	(\$3,429)	(\$4,505)	(\$5,683)	(\$6,966)	(\$8,364)

Assuming reduced property tax rate, the above commercial cash flow trends just above break even in years 1-11 then trends negative.

Block 3A (East) Annual Cash Flow

Year	0	1	2	3	4	5 6	7	8	9	10
Date	2025	2026	2027	2028	2029 20)30 2031	2032	2033	2034	2035
	(\$8,503)	(\$9,347)	(\$10,267)	(\$11,269)	(\$12,358)	(\$13,539)	(\$14,818)	(\$16,201)	(\$17,696)	(\$19,308)
	11	12	13	14	15	16	17	18	19	20
	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045
Net Operating Income	(\$94,143)	(\$12,835)	(\$3,647) (\$	\$3,987) (\$4	,369) (\$4,7	97) (\$5,273)	(\$5,800)	(\$6,383)	(\$7,025)	(\$7,730)

Assuming higher property tax rate, the above cash flow trends negative every year.

4.5. Service Space

Residents of Block 3A will have access to the resident services office located in Block 3B, directly across from the resident lounge, which will also be accessible to residents of Block 3A.

4.6. Interim Use. N/A

4.7. Infrastructure

Phase 1A3 infrastructure, which comprises Block 3B, Block 3A, and Community Building Block 1, commenced construction in May 2022. Block 3B received an IIG award for \$6.5 million that will be used to pay down part of the MOHCD Phase 1A3 infrastructure loan. Phase 1A3 consists of infrastructure improvements along Sunnydale Avenue, including streets, sidewalks, street trees and furniture, utility infrastructure, bicycle lanes, off-site intersection improvements, and SFMTA infrastructure, as well as grading of the three development blocks. The Sponsor and MOHCD are involved in infrastructure task force meetings for this infrastructure phase that include DPW, OEWD, and SFPUC. The infrastructure construction is on course to reach substantial completion in summer 2023. The pad for Block 3A will be ready by construction start in May 2023.

4.8. Parking & Bike Storage

A ground floor parking garage will be located in Block 3B and serve residents of both Block 3A and Block 3B. The garage will hold approximately 60 spaces for Block 3A and 68 spaces for Block 3B, for a parking ratio of .75. The garage will utilize parking stackers. A bike room will also be located in Block 3B for the enjoyment of residents of both Block 3A and Block 3B. After construction, a lottery process will take place after lease-up for the free parking assignment similar to Casala and 290 Malosi.

4.9. Communications Wiring and Internet Access.

The Sponsors have worked with the MOHCD Construction Representative to determine the appropriate communications wiring scope to meet MOHCD's current standards. All Sunnydale projects, including Block 3A, have access to the City fiber high-speed network and are served by Department of Technology's internet service provider.

4.10. Public Art Component.

While the Charter provision that requires public art in new construction projects funded by MOHCD does not apply to Plan Areas such as HOPE

SF, the Sponsor anticipates incorporating a public art component with Sunnydale resident involvement.

4.11. <u>Marketing, Occupancy, and Lease-Up</u>

The 60 public housing replacement units under a PBV contract will be filled by current Sunnydale public housing residents who are in good standing and eligible for new housing under the SFHA Right to Return policy and City Ordinance through a random drawing, a process determined and agreed upon by MOHCD, HOPE SF, SFHA, and the Sponsor. SFHA will refer future residents from its waitlist for these 67 units after all of the existing residents have exercised their HOPE SF right of return.

The preferences for the 25% of units subject to the standard initial marketing and occupancy preferences are as follows:

MOHCD Preference	Applicant Category
1	HOPE SF Right to Return (Sunnydale Residents)
2	Certificate of Preference (COP) Holders
3	Displaced Tenants Housing Preference (DTHP) Certificate Holders (20%)
4	Neighborhood Preference (25%)*
5	Live or Work in San Francisco
6	All Other Applicants

*Due to this Project receiving state funding for AHSC, the Neighborhood Preference set aside is reduced to 25% of available units, instead of 40%.

4.12. Relocation.

The relocation of public housing residents residing within Block 3A footprint to rehabbed public housing units in later phases is complete. The Sunnydale HOPE SF Final Master Relocation Plan approved by SFHA on August 25, 2016 outlines the applicable relocation requirements, including the Uniform Relocation Act (URA) and State of California Relocation Assistance Law (CRAL), and details a phased relocation plan consistent with those requirements. SFHA, as the displacing agency, executed the relocation activities for Block 3A, with support from the Sponsor and MOHCD.

Relocation of the existing households was performed by SFHA with financial support from MOHCD. The Infrastructure Phase 1A3 budget includes \$200k in relocation costs for Sunnydale residents to move into Block 3A and 3B, and therefore the Block 3A budget does not include these costs.

5. DEVELOPMENT TEAM

Development Team								
Consultant Type	Name	SBE/LBE	Outstanding Procurement Issues					
Architect	David Baker Architects	Ν	Ν					
Landscape Architect	Interstice	Y	Ν					
General Contractor	Nibbi/Baines JV	Y (40%)	Ν					
Owner's Rep/CM	Waypoint Consulting	N	Ν					
Financial Consultant	CHPC	N	Ν					
Legal	Gubb & Barshay LLP	N	Ν					
Property Manager	Mercy Housing Management Group	N	N					
Services Provider	Mercy Housing CA	Ν	Ν					
Structural	Mar	Y	Ν					
Mechanical, Plumbing, Fire	Tommy Siu	Y	Ν					
Electrical	BWF	Y	Ν					
Acoustical	Wilson Ihrig	Y	Ν					
Utility Joint Trench	Giacalone	N	Ν					
Market Studies	Raney	Ν	Ν					

5.1. Procurement Plan.

Project Sponsor has coordinated with Contract Management Division (CMD) to establish a professional services goal of 25% SBE and a construction goal of 20% SBE. The Project achieved professional services SBE participation of 25% as of June 2021. To date, the Project is achieving approximately 30% SBE participation, including 10% LBE.

Pursuant to the Sunnydale Workforce MOU, the Sponsor established a First Source Hiring Program Goal of hiring 50% of new construction hires through the CityBuild workforce system.

5.2. Opportunities for BIPOC-Led Organizations.

The Sponsor is fully committed to ensuring that Block 3A will generate economic opportunities for smaller and BIPOC-led firms, SBE/LBE organizations, and low-income local residents, in addition to creating a positive outcome for future residents. At the project level, Sponsor will work with MOHCD to establish explicit community and economic development goals, competitively procure consultants and contractors who have a track record of meeting or supporting those goals, and track progress through proper data collection. Strategies include:

 Outreach, advertising and marketing, including timely use of the Bid and Contract Opportunities newsletter published by the City and County of San Francisco Purchasing Department and media focused specifically on SBE businesses such as the Small Business Exchange, of the opportunity to submit bids or proposals and to attend a pre-bid meeting to learn about contracting opportunities.

- Collaborate with other local, community-based employment and training agencies to enroll very low- and low-income area residents in training programs, such as City Build, so they are prepared for construction workforce opportunities when they become available.
- Utilize the Construction Industry Workforce Initiative for outreach to employ neighborhood college students as interns.
- Perform direct outreach to SBE firms to ascertain their interest in performing certain contract scopes.
- Consider splitting professional contracting into smaller scopes of work or dollar amount contracts to allow smaller firms to participate more easily.
- Assist and provide possible solutions to potential contractors and subcontractors who have questions around bonding and lines of credit.
- Hold hiring fairs to attract neighborhood residents into trade training programs that will prepare them for pending construction work.
- General Contractor and subcontractors provide First Source Hiring Plans to outline the specific steps the contractors will take to implement hiring goals by gap request.
- FINANCING PLAN (See Attachment F for Cost Comparison of City Investment in Other Housing Developments; See Attachment G and H for Sources and Uses)

Loan Type/ Program	Loan Date	Loan Amount	Interest Rate	Maturity Date	Repayment Terms	Outstanding Principal Balance
	January 6,			57 years from recorded	Residual	
Predevelopment	2020	\$1,850,000	3%	DOT	Receipts	\$1,763,893

6.1. Prior MOHCD/OCII Funding:

- 6.2. <u>Disbursement Status.</u> The last draw was December 28, 2022. There is \$86,107.32 in remaining funds for disbursement.
- 6.3. <u>Fulfillment of Loan Conditions.</u> Below is the status of Loan Conditions since this project was last at Loan Committee for Preliminary Gap on July 15, 2022:
- Sponsor will provide a detailed final commercial plan analysis 6 months before Gap request, including financing options for the commercial space in order to minimize the need for MOHCD funding for the space, finalizing lease payments from DPH and Felton. LOIs will be required for all community serving spaces by gap loan approval.

Status: In Progress. Sponsor provided commercial plan analysis including outside funding options to minimize need for MOHCD funding. The Sponsor received a Stupski Foundation planning grant related to food deserts and will apply

for a competitive implementation grant to help with the grocery store (up to \$1 million). The Sponsor and MOHCD are also working with OEWD for potential funds for commercial retail spaces.

Sponsor has LOI for Felton ECE and will complete the MOU with DPH prior to Loan Committee. It is too early for the Sponsor to meet the deadline of LOIs for the two retail spaces. They have provided a timeline for tenant solicitation, see Attachment N, and a portion of the commercial developer fee is contingent on tenant lease execution and move-in.

 Mercy to provide to MOHCD a detailed analysis on operational cost sharing for the commercial space. Furthermore, the TI budget is larger than MOHCD would expect for other nonprofits that would operate out of a MOHCD supported building. Overruns would be at the expense of Mercy for their customer service space.

Status: Not Complete. Sponsor no longer anticipates the same amount of cost sharing through use of Mercy Customer Service space. TCAC requires that each property demonstrates that residents will receive resident services and adequate and accessible physical space for resident services. It is Mercy's preference that each building include a property management and services space. Future buildings will have smaller property management/services offices as a result of staffing at the Mercy Customer Service Center.

• Sponsor to work with MOHCD and HOPE SF on RFQ for grocer and restaurant space within 3 months of construction close for determination of operator within 1 year of TCO.

Status: In Progress. It is too early for the Sponsor to meet the deadline for RFQs and they have provided a timeline for tenant solicitation. See Attachment N. The Sponsor will explore interim uses for the retail spaces if they are not able to lease them up soon after TCO.

 Sponsor will work with MOHCD staff to reduce Operating Expenses to be further in line with underwriting guidelines, including property management. Final Campus-wide approach to services, property management and maintenance will be due and approved before gap.

Status: In Progress. The Sponsor has worked with MOHCD to reduce operating expenses but did not provide a final and approved campus wide plan for services and requests before gap closing. The Sponsor and MOHCD continue to refine the campus wide plan for MOHCD and HOPE SF approval within six months of Block 3B's construction closing (by September 2023). As with Sunnydale Block 3B, \$220,000 of the Sponsor's At-Risk developer fee will be dependent on conforming this Project's staffing plan with what is agreed upon.

• Sponsor will work with SFHA to provide funding commitments for the PBVs for the development.

Status: Complete.

• Sponsor will work with MOHCD to bring marketing costs in line with other projects in MOHCD pipeline prior to Gap.

Status: Complete.

• Sponsor must provide final services plan and budget prior to final gap loan request.

Status: Complete.

• Sponsor must provide security plan and budget prior to final gap loan request.

Status: Complete.

 General Contractor and subcontractors will provide First Source Hiring Plans to outline the specific steps the contractors will take to implement hiring goals by gap request.

Status: Complete.

• Sponsor must provide Request for Proposals for the equity investor before the RFP is issued to investors.

Status: Complete.

• Sponsor must provide all responses to lender and investor RFP prior to selections.

Status: Complete.

• Sponsor will look to lower permanent debt interest rate and payment to more appropriate market standards.

Status: Complete.

• By gap, the Sponsor will provide a market analysis for the rents carried in the neighborhood and surrounding area, including commercial rents, and will finish rent negotiations, finalize Mercy's customer service plan and provide LOIs for all parties.

Status: Complete.

• Staff will return with fully vetted campus-wide plan before gap request with the objective that future asks on other projects can be aligned to campus-wide approach.

Status: In Progress. The Sponsor has worked with MOHCD to reduce operating expenses but did not provide a final campus wide plan for services and requests before gap closing. The Sponsor and MOHCD continue to refine the campus wide plan for MOHCD and HOPE SF approval within six months of Block 3B's construction closing (by September 2023). As with Sunnydale Block 3B, \$220,000

of the Sponsor's At-Risk developer fee will be dependent on conforming this Project's staffing plan with what is agreed upon.

• Negotiate the full-time Community Coordinator by Lease Up Plan approval. This position is still under review with MOHCD staff and is contingent on outcomes received at 290 Malosi and Casala, which are in pilot phases currently.

Status: Complete. MOHCD has rejected the additional Community Coordinator position for Sunnydale Block 3A and 3B.

• Sponsor must submit updated evidence to MOHCD that Sponsor staff, including all managerial, supervisory, and resident facing staff has completed Trauma Informed Systems (TIS) training.

Status: Complete.

6.4. Proposed Permanent Financing

- 6.4.1. <u>Permanent Sources Evaluation Narrative</u>: The Borrower proposes to use the following sources to permanently finance the project:
 - <u>Private mortgage (\$16,964,430)</u>: Citibank, 24-year term, 40year amortization, 6.10% interest rate, including 0.5% cushion.
 - <u>4% Tax Credit Equity (\$39,813,002)</u>: Wells Fargo Bank, \$0.985 per credit.
 - <u>AHSC Loan (\$10,850,000)</u>: 55-year term, 3.0% simple interest rate, mandatory payment equal to 0.42% of loan; remainder based on residual receipts.
 - <u>MOHCD Residential Gap Loan (\$14,862,818)</u>: 55-year term, 3.0% simple interest with all payments based on residual receipts.
 - <u>MOHCD Commercial Gap Loan (\$13,312,022)</u>: 55-year term, 3.0% simple interest with all payments based on residual receipts. This includes the \$2 million DPH contribution for the DPH Wellness Center commercial buildout.
 - <u>Deferred Costs (\$3,954,476)</u>: Costs deferred until conversion, including permanent loan and TCAC-related costs, capitalized operating reserve, and developer fee.
 - <u>General Partner Equity (\$100)</u>

• <u>Construction Loan (\$61,166,210)</u>: Wells Fargo Bank, 30-month term with one 6-month extension, 8.50% interest rate, including 0.5% cushion until closing.

<u>HOME Funds Narrative</u>: Based on eligible unit types, the Project is eligible to receive HOME funds in the amount of \$3,662,925 but will be utilizing \$2,197,000.

Bedroom size	2022 limit	2022 w/ multiplier
0 BR	\$66,564	\$159,754
1 BR	\$76,305	\$183,132
2 BR	\$92,789	\$222,694
3 BR	\$120,039	\$288,094
4+ BR	\$131,765	\$316,236

HUD HOME limits - High-Cost Multiplier: 240%

Sunnydale Block 3B non-rental subsidy/non-replacement units:

Bedroom size	# units	HOME funds limit
0 BR	4	\$639,014
1 BR	8	\$1,465,056
2 BR	9	\$1,558,855
3 BR	0	\$0
4+ BR	0	\$0
Total	22	\$3,662,925

6.5.2 Commercial Space Sources and Uses Narrative:

Block 3A and its sibling property 3B are the only mixed-use blocks in the Sunnydale HOPE SF Master Plan and represent the first commercial developments of this size at any HOPE SF site. The Sponsor envisions these two blocks, along with the community building Block 1, to serve as a centralized hub of community services and retail for the Sunnydale community. MOHCD and HOPE SF have been involved with the design and scope of the commercial spaces to incorporate HOPE SF goals of creating economic opportunities and wealth building for Sunnydale residents. Block 3A includes approximately 20,028 square feet of commercial space, as represented in the Sunnydale HOPE SF Development Agreement, which is not tax credit eligible. As such, the \$13.31 million in total development costs for the commercial space do not leverage other financing. Additionally, since all spaces are community serving and will pay below market rents, the Sponsor cannot obtain debt financing on the space. MOHCD is the sole funder of the commercial space.

	Retail 1	Retail 2	Mercy Office	DPH Wellness	Felton ECEC	Total
SQFT	2,926	1,204	4,775	2,662	8,070	19,637
Percent	15%	6%	24%	14%	41%	100%
Cold Shell	\$908,630	\$363,452	\$1,453,809	\$848,055	\$2,483,590	\$6,057,536
Warm Shell	515,476	212,110	\$256,891	\$175,696	[see note]	\$1,160,173
Tenant Improvement			\$1,333,276	\$1,018,032		\$2,351,308
TI Allowance	\$480,186	\$197,589				\$677,775
A&E	\$141,004	\$56,401	\$225,606	\$131,603	\$385,410	\$940,024
Permits	\$47,387	\$18,955	\$75,819	\$44,228	\$129,523	\$315,911
Legal	\$22,500	\$9,000	\$36,000	\$21,000	\$61,500	\$150,000
Insurance	\$36,451	\$14,581	\$58,322	\$34,021	\$99,633	\$243,008
Operating Reserve	\$34,907	\$13,963	\$55,851	\$32,580	\$95,412	\$232,712
Replacement Reserve	\$106,271	\$43,729				\$150,000
Comm Dev Fee	\$116,250	\$46,500	\$186,000	\$108,500	\$317,750	\$775,000
Other Soft Costs	\$10,729	\$4,292	\$17,166	\$10,014	\$29,326	\$71,526
Soft Cost Contingency	\$28,057	\$11,223	\$44,892	\$26,187	\$76,690	\$187,049
Total	\$2,447,848	\$991,793	\$3,743,631	\$2,449,916	\$3,678,834	\$13,312,022

Notes: Total commercial SQFT is 20,028 inclusive of a 391-SQFT trash room. Contractor allocated Felton warm shell costs as part of cost shell. This will be addressed in the next SOV.

Commercial Build Out:

Two Retail Spaces (intended to be a grocery store and food hall)

The Sponsor's development budget includes funds to contribute to cold and warm shell build out as well as tenant improvements to the two retail spaces. Given the importance of these spaces to the community, the difficulty of finding local food-related entrepreneurs, and the current retail climate in San Francisco the Sponsor is requesting a waiver from MOHCD's commercial underwriting guidelines to provide tenant improvements for these spaces. While the specific tenants are unknown at this time, the tenant improvements requested include remaining interior walls after cold and warm shell, doors, flooring, ceiling, finishes, ceiling, cabinets, appliances, lighting, mechanical equipment and ducting, electrical outlets, internet, low-voltage routing, and fire sprinkler layout. According to the Sponsor, all of these tenant improvements are needed regardless of which tenant occupies the space. While many improvements mentioned above may be needed regardless of the tenant, MOHCD will work the Sponsor to ensure improvements are reasonable and fit with a variety of tenants.

The Sponsors are proposing \$544,734 as a warm shell cost in the budget. Mercy has secured \$350,000 from the Stupski Foundation to be used for food-related commercial spaces. The Sponsor requests that these funds be used in addition to Tenant Improvement allowances shown above to increase the likelihood that these spaces can be occupied with local small business and BIPOC tenants from Sunnydale. This would help offset the tenant's additional tenant improvements to start a small business especially in San Francisco's current commercial market. The requested TI comes to \$175/sf for the spaces and the Stupski grant would add \$90-100/sf. In another project by the Sponsor they are seeing TI for a coffee shop come in at \$800/sf so the Sponsor believes this roughly \$275/sf in TI will help bridge the costs for potential tenants. The Sponsor is also requesting \$232,712 as a commercial operating reserve for after the building is open but before the tenants have completed their tenant improvements. The replacement reserve is based on \$75,000/year for two years split pro rata between the two retail spaces based on square footage.

DPH Health & Wellness Center

DPH has secured and committed up to \$2 million from the Mental Health Services Act to the Project to cover all DPH capital costs relating to tenant improvements. Any remaining funds after buildout of the tenant improvements s will be used to cover other MOHCD costs including permit fees, warm shell and cold shell. MOHCD and the Sponsor will continue working with DPH to refine the design and identify additional cost savings. The Sponsor and MOHCD intend to finalize and execute the DPH MOU prior to construction close.

Felton Early Childhood Education Center (ECEC)

The Felton Institute is seeking outside funding for \$5 million in

tenant improvements from local and state early childhood education resources. Felton recently secured funding for its ECEC in another MOHCD-funded project in the Mission District. The Sponsor and Felton entered into an MOU in October 2019 stating MOHCD would contribute toward cold and warm shell and any tenant improvements would be paid for by Felton.

<u>Mercy's Sunnydale Customer Service Office</u> (also see Attachment O for more specific information)

The Sponsors' vision for the Mercy Customer Service Center is to provide a space for Mercy staff to come together for collaboration, be a centralized and specialized resource for residents and visitors. and house CBOs and other Sunnydale-specific staff. The space will provide distinct services and programmatic opportunities beyond other affordable developments including private meeting rooms for on-site therapy, family mediation/unification, individual and small group support sessions, and private services related to domestic violence and sexual assault. Mercy believes this wide range of specialized services and property management cannot be achieved without a centralized space with intentional interaction and partnership to connect Vis Valley and Sunnydale. This office will house Sunnydale Property Management (PM) and Resident Services (RS) leadership including Director of Community Life, Resident Services Manager, Director of Operations and Area Director of Operations and other working campus staff. The centralized office will promote cross training across staff that the Sponsor claims is vital to team cohesion and communication that cannot be achieved if all are fragmented at properties across Sunnydale campus.

The Sponsor is requesting cold and warm shell funding for the center as well as requesting a waiver from the commercial underwriting guidelines for tenant improvements. TI include carpentry, insulation, doors/frames/hardware, metal framing, and other improvements. MOHCD staff will work with the Sponsor to ensure that these improvements are reasonable. The Sponsors are open to fundraising and other opportunities for additional funds in the future for these improvements, but cannot commit to fundraising a certain amount at this time as the Block 1 capital campaign exhausted Mercy and Related's current financial support.

The office will also house 8 FTEs from two CBOs that have been serving the Sunnydale community: the YMCA and Vis Valley Strong Families (VVSF). It is also expected to be a business office for the sitewide Community Association (aka sitewide HOA) and the home base for the promotion of alternatives to solo driving as required by the Transit Demand Management Plan. The Office is envisioned to be shared with the following staff:

- 14 FTE Mercy Housing California or Mercy Housing Management staff. Resident Service staff would include:
- 8 FTE YMCA and VVSF
- 1 FTE Transit Demand Management Coordinator (unless person is Mercy RSC)

The Casala and 290 Malosi management suites will continue to be utilized by RS and PM staff. The Blocks 3A, 3B, 7 and 9 offices are designed as more modest spaces as will all other suites in future affordable buildings. These smaller suites will range from 600 to 800 square feet as compared to 1,480 sf of 290 Malosi's suite or 1,060 sf of Casala's. The extra space created from having smaller property management and resident services offices would be devoted to more affordable units, which could potentially result in a 1 bedroom additional unit at each new site. See Attachment O for more information.

Tenant Improvements discussion

For all non-residential spaces, the Sponsor will need to continue to identify additional outside sources, including OEWD, to cover Project costs. The Sponsor has secured \$350,000 from the Stupski Foundation for tenant improvements which they would like to include on top of tenant improvement allowances requested in this evaluation for the two retail spaces. The Sponsors believe that the future tenants may need financial assistance to offset their TI, as well as secure food-related permits, beyond the amounts allocated so this grant can be used to help. Mercy took advantage of significant fundraising for Block 1 including \$3M from their organization and \$5M from Related. They believe it will be difficult to recreate another capital campaign for Block 3A and 3B considering recent fundraising efforts for Block 1.

The Sponsors have worked with their GC and architect for design and permitting of the commercial spaces and the commercial design is complete. MOHCD has been involved throughout the design process however cold and warm shell costs as well as additional tenant improvement allowances are not fully approved until final gap. Commercial and residential are under the same building permits. The Sponsor claims that while it is possible to obtain TCO for the residential without the TI build out, it would require revising building permits (Addenda 2-5) to remove the TI scope which could face possible delays and additional costs up to \$150,000. MOHCD believes this amount may be overestimated, however there would be added costs and permit revisions if TI were removed from the scope.

6.5.4 Permanent Uses Evaluation:

Development Budget				
Underwriting Standard	Meets Standard? (Y/N)	Notes		
Hard Cost per unit is within standards	Ν	\$914,967/unit		
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	Architecture and design fees are \$3,021,740 and Engineering and Environmental fees are \$363,000.		
Construction Management Fees are within standards	Y	Construction management fees are \$195,600.		
Developer Fee is within standards, see also disbursement chart below	Y	Project management fee: \$1.1M At risk fee: \$1.1M Deferred fee: \$2,900,000 GP equity: \$100 Commercial fee: \$550,000 Total fee: \$5,650,100		
Consultant and legal fees are reasonable	Y	Financial consultant fees are \$110,000 and Legal fees are \$659,240.		
Entitlement fees are accurately estimated	Y	Entitlement fees are \$1,560,000		
Construction Loan interest is appropriately sized	Y	The construction loan interest is \$6,662,085 at 8.50% interest.		
Soft Cost Contingency is 10% per standards	Ν	Soft Cost Contingency is 7.5%		
Capitalized Operating Reserves are a minimum of 3 months	Y	Capitalized Operating Reserve is equal to 4 months		

6.5.5 <u>Developer Fee Evaluation</u>: The milestones for the payment of the developer fee to the sponsor are specified:

Total Developer Fee:	\$5,650,000	
Project Management Fee Paid to Date:	\$150,000	

Amount of Remaining Project Management	\$950,000	
	<u> </u>	
Amount of Fee at Risk (the "At Risk Fee"):	\$1,100,000	
Amount of Commercial Space Developer Fee	\$550,000	
(the "Commercial Fee"):		
Amount of Fee Deferred (the "Deferred Fee"):	\$2,900,000	
Amount of General Partner Equity	\$100	
Contribution (the "GP Equity"):		
Milestones for Disbursement of that portion of	Amount Paid	Percentage
Developer Fee remaining and payable for	at Milestone	Project Management Fee
Project Management		
Close of Predevelopment financing	\$150,000	14%
Construction close	\$440,000	40%
Construction completion	\$400,000	36%
Project close-out	\$110,000	10%
Milestones for Disbursement of that portion of		Percentage At Risk Fee
Developer Fee defined as At Risk Fee		
100% lease up and draft cost certification	\$220,000	20%
Permanent conversion	\$550,000	50%
Project close-out	\$330,000	30%
Milestones for Disbursement of that portion of		Percentage Commercial
Developer Fee defined as Commercial Fee		Fee
Condo subdivision completion	\$50,000	9%
MOHCD approves marketing plan for 3A	\$50,000	9%
MOHCD approves marketing plan for 3B	\$50,000	9%
Execute 3A leases (5 tenants)	\$50,000	9%
Execute 3B leases (7 tenants)	\$50,000	9%
Complete 3A TI	\$100,000	18%
Complete 3B TI	\$100,000	18%
3A Tenant move-in (5 tenants)	\$50,000	9%
3B Tenant move-in (7 tenants)	\$50,000	9%

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

<u>Project Based Section 8 (PBV) Units:</u> The Project has been awarded 60 PBVs from SFHA to support the public housing replacement units, as allowed under HUD's Section 18 "Demo Dispo" program. Per SFHA's updated Administrative Plan, all future Housing Assistance Payment (HAP) contracts will be 20 years in duration, with an automatic 20-year renewal. Income from the PBV units reflected in the loan underwriting for this evaluation is based on current 2022 Payment Standards, less utility allowances. Actual subsidy levels will be determined when construction is

complete and will be equal to the lesser of the payment standard or reasonable rents as determined by SFHA. The Sponsor provided a market study from July 2022 to SFHA and SFHA provided a PBV award letter in January 2023 with the following proposed contract rents:

Unit Size	# Units	Proposed	Utility	Gross Rent
		Contract Rent	Allowance	
1-BR	16	\$2,693	\$109	\$2,802
2-BR	21	\$3,285	\$154	\$3,439
3-BR	15	\$4,296	\$199	\$4,495
4-BR	8	\$4,549	\$247	\$4,796
Total	60			

Total annual tenant assistance payments are projected to be \$1,585,176 for the PBV units.

For reference, below is a comparison with the most recently completely Sunnydale project, 290 Malosi:

Unit	3B	290 M	290 M
Size	Contract	Current	Contract
	Gross Rent	Gross Rent	Gross Rent
1-BR	\$2,802	\$1,332	\$1,273 (RAD)
2-BR	\$3,439	\$3,390	\$3,752
3-BR	\$4,495	\$3,905	\$4,084

7.2. Annual Operating Expenses Evaluation.

Operating Proforma				
Underwriting Standard	Meets Standard? (Y/N)	Notes		
Debt Service Coverage Ratio is minimum 1.1:1 in Year 1 and stays above 1:1 through Year 17	Y	DSCR is 1.15 at Year 1 and 1.5 at Year 17.		
<i>For TCAC projects:</i> Vacancy rate meets TCAC Standards	Y	Vacancy rate is 5%		
<i>For non-TCAC existing</i> <i>projects:</i> Vacancy rate is based on project's historical actuals				
Annual Income Growth is increased at 2.5% per year or 1% for LOSP tenant rents	Y	Income escalation factor is 2.5%		
<i>For TCAC projects:</i> Annual Operating Expenses are increased at 3.5% per year	Y	Expenses escalation factor is 3.5%		

For non-TCAC existing projects: Annual Operating Expense escalation is based on project's historical actuals		
Base year operating expenses per unit are reasonable per comparables	Y	Total Operating Expenses are \$17,060 per unit, inclusive of reserves and ground lease payments.
		The costs are slightly higher than similar completed HOPE SF projects and other projects in predevelopment or under construction due mainly to higher utility and staffing costs. See below.
Property Management Fee is at allowable <u>HUD Maximum</u>	Y	Total Property Management Fee is \$72,960 or \$76 PUPM
Property Management staffing level is reasonable per comparables	Y	Proposed staffing: 0.50 FTE Community Manager of Operations/PM 1.00 FTE Assistant PM \$25 PUPA Regional Management Specialist \$36 PUPA Regional Maintenance Manager 0.50 FTE Maintenance Manager 0.50 FTE Maintenance Technician 1.00 FTE Janitor
Asset Management and Partnership Management Fees meet standards	Y	Annual AM Fee is \$24,280/yr Annual PM Fee is \$24,280/yr
For TCAC projects: Replacement Reserve Deposits meet or exceed TCAC minimum standards For non-TCAC existing projects: Replacement Reserve Deposits	Y	Replacement Reserves are \$500 per unit per year
meet project needs based on CNA Limited Partnership Asset Management Fee meets standards	Ν	Sponsor needs to include

Based on operating costs from other HOPE SF projects, this Project's costs are comparatively higher when escalated to 2023. This could be due to lower unit count compared to other HOPE SF project creating fewer economies of scale.

Project(s)	Total OpEx PUPA	Total w/o Reserves PUPA
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Sunnydale 3A	\$17,060	\$15,847
Sunnydale 3B	\$15,985	\$14,793
Potrero Block B	\$13,455	\$12,859
Sunnydale Parcel Q Casala	\$18,985	\$18,682
Potrero Block X 1101 Connecticut	\$16,671	\$15,625
Hunter's View Phase 11B Block 10	\$16,577	\$15,912

<u>Utilities:</u> The Sponsor notes that utilities are particularly high and have used other current Sunnydale buildings, Casala and 290 Malosi, as comparables. There tends to be more garbage expenses when residents move but the Sponsor notes a higher volume of trash than expected even 9 months to a year into service. This has led to more scheduled pick-ups and higher expenses. They have also seen electrical costs higher than expected and as this project is all electric the Sponsor does not have many other comparables from which to derive estimates.

<u>Admin/Staffing levels</u>: The Sponsor notes that their team has experienced challenges staffing Sunnydale properties due to difficult working environments and violence in the neighborhood. Mercy has developed new staffing standards and pay scales to attract mid-level staff in an industry they consider to be high turnover.

7.3. Staffing Summary

The Sponsor proposes the following staffing levels:

• .5 FTE Community Manager of Operations: \$39,480

Community Manager of Operations (CMO) will support the APM and will be shared between Block 3A and Block 3B. Formerly called property managers, the Sunnydale CMOs will lead the property management staff and ensure that the operations of the Sunnydale properties are in compliance with the standards and expectations of Operational Excellence. The Sunnydale HOPE SF site will be served by 3 FTE CMOs overall, each with an area of specialization. The CMOs are responsible for monitoring and directing all managementrelated activities with site-level personnel and ensuring that physical guidelines are achieved at each property; that positive, collaborative internal and external relationships are fostered and maintained; requests and resident concerns are responded to in a timely manner.

• 1 FTE Assistant Property Manager: \$31.38/hour or \$54,080/year

Assistant Property Manager (APM) is responsible for the day-to-day property management and specializes in leasing, certifications, and accounts payable. The APM collaborates with the site team and residents to create and strengthen a healthy community, facilitate onsite communication, and monitor property goals.

 1 FTE Community Coordinator: \$23.17/hour or \$48,193. <u>This has</u> <u>been removed from this Project's Operating Expenses</u> after discussions with the Sponsor but the description is included below for reference for future Sunnydale campus wide services planning.

The Community Coordinator is responsible for interacting with residents, communicating community policies, and maintaining the wellbeing of the community. The Community Coordinator has various responsibilities that include identifying housing stability and community service needs of the residents, monitoring visitors in and out of the building, and be able to respond to resident problems and emergencies as appropriate.

• Regional Management Specialist: \$25/PUPA or \$2000

The Regional Management Specialist is experienced in lease ups and certifications and will provide senior level technical support to properties with operational, lease-up, and compliance issues. A small amount of the specialist's time will be allocated to each Sunnydale property. MOHCD approved a Regional Management Specialist at 290 Malosi.

• .5 FTE Maintenance Manager: \$29,699

The Maintenance Manager will be located on-site split between Block 3A and Block 3B. This position is responsible for ensuring the

completion of all property maintenance site-level activities with sitelevel staff and other Mercy Housing-related departments. The Senior Maintenance Manager will supervise all maintenance and janitorial staff.

• .5 FTE Maintenance Technician: \$25,356

The Maintenance Tech will be located on-site split between Block 3A and Block 3B. The Maintenance Tech completes janitorial tasks, preventative maintenance, minor repairs, and apartment turnovers and is responsible to ensure a high standard of cleanliness, customer service, and a hazard-free environment.

• 1 FTE Janitor: \$47,840

The Janitor will work full time on-site in conjunction with maintenance staff to meet the regular operational maintenance/cleanliness requirements of the property. Responsible for cleaning of grounds and all common areas within the buildings and surrounding grounds.

• Regional Maintenance Specialist: \$36/PUPA or \$2,880

The Regional Maintenance Specialist collaborates with the Area Director of Operations and Regional Facilities Manager to complete special assignments and projects, provide training, mentoring and education to site-level staff. A small amount of the Specialist's time is allocated to each of the properties.

This staffing plan has not been finalized and is still under consideration with discussions ongoing between the Sponsor and MOHCD. The Sponsor has provided an updated Sunnydale campus-wide staffing and services plan that demonstrates how the need will impact staffing levels of individual buildings. As there are multiple stakeholders from MOHCD, HOPE SF and the Sponsor involved in these discussions, the campuswide plan will not be finalized before this Loan Committee so this staffing proposal is subject to change based on the final plan. The Sponsor notes that the first two Sunnydale projects, Casala and 290 Malosi, were front loaded with staff to support the need to stabilize those properties with the intention of shifting staff to newer buildings as older ones stabilize. Below are the staffing levels for Sunnydale properties:

Staffing	Casala (55 units)	290 Malosi (167)	3B (90)	3A (80)
Community Manager of	1 FTE	1 FTE	.5 FTE	.5 FTE
Operations				
Assistant Manager	1 FTE	2 FTE	1 FTE	1 FTE
Community Coordinator	1 FTE	2 FTE		
Regional Management	\$25 PUPA	\$25 PUPA	\$25 PUPA	\$25 PUPA
Specialist				
Maintenance Manager	1 FTE	1 FTE	.5 FTE	.5 FTE
Maintenance Technician	0 FTE	1 FTE	.5 FTE	.5 FTE
Janitor	1 FTE	2 FTE	1 FTE	1 FTE
Regional Maintenance	\$36 PUPA	\$36 PUPA	\$36 PUPA	\$36 PUPA
Specialist				
Resident Service Coordinator	1 FTE	2 FTE	1 FTE	1 FTE
(see Services below)				

The finalized plan, with MOHCD and HOPE SF input, will need to be approved by MOHCD six months after Block 3B closes construction (September 2023). See Loan Conditions.

7.4. Income Restrictions for All Sources.

UNIT SIZE	MAXIMUM INCOME LEVEL		
NON-LOTTERY	No. of Units	MOHCD	TCAC
1 BR – PBV	5	50% MOHCD AMI	30% TCAC AMI
2 BR – PBV	6	50% MOHCD AMI	30% TCAC AMI
3 BR – PBV	3	50% MOHCD AMI	30% TCAC AMI
4 BR – PBV	2	50% MOHCD AMI	30% TCAC AMI
1 BR – PBV	11	50% MOHCD AMI	40% TCAC AMI
2 BR – PBV	15	50% MOHCD AMI	40% TCAC AMI
3 BR – PBV	12	50% MOHCD AMI	40% TCAC AMI
4 BR – PBV	6	50% MOHCD AMI	40% TCAC AMI
Sub-Total	60		
LOTTERY			
0 BR	4	80% MOHCD AMI	40% TCAC AMI
Sub-Total	4		
1 BR	8	80% MOHCD AMI	40% TCAC AMI
Sub-Total	8		
2 BR	7	80% MOHCD AMI	40% TCAC AMI
Sub-Total	7		
STAFF UNITS			
3 BR	1		
TOTAL	80		

PROJECT AVERAGE	57%	37%
AVERAGE FOR LOTTERY UNITS ONLY	80%	40%

7.5. MOHCD Restrictions.

Unit Size	No. of Units	Maximum Income Level
1 BR	16	50% of Median Income
2 BR	21	50% of Median Income
3 BR	15	50% of Median Income
4 BR	8	50% of Median Income
0 BR	4	80% of Median Income
1 BR	8	80% of Median Income
2 BR	7	80% of Median Income
3 BR	1	Manager's Unit

8. SUPPORT SERVICES

8.3. Services Plan.

8.1.1. Services Provided.

Mercy Housing Management Group, Inc. will provide 1.0 FTE Resident Services Coordinator ("RSC") and 0.10 FTE Resident Services Manager for the 79 family units. Responsibilities include, but are not limited to: (a) providing tenants with information about available services in the community, (b) assisting tenants to access services through referral and advocacy, and (c) organizing community-building and/or other enrichment activities for tenants (such as holiday events, tenant council, etc.).

In particular, it is anticipated that the RSC will provide linkage to food security benefits, food banks, and health and wellness providers; support for new parents and families with young children; monthly resident-led community building activities and events; and ongoing social activities. Events and opportunities will be culturally appropriate with translation services as needed for this multilingual population. The population served will largely be made up of persons of color who will benefit from support and resources made available through the coordination of the RSC.

8.1.2. Provider.

Mercy Housing California will provide resident services for Block 3A.

8.2. Services Budget.

The total Block 3A services budget is \$101,120, which will be funded by the project operating budget. This budget covers 1.0 FTE Resident Services Coordinator and 0.10 FTE Resident Services Manager by Mercy

Housing Management Group, Inc., and associated supplies, benefits and overhead. The staff ratio of 1.0 FTE RSC for 79 units meets the MOHCD underwriting guidelines for resident services which is currently set at 1.0 FTE RSC for 100 residents. HOPE SF has indicated that 1.0 FTE RSC is appropriate for 75-100 residents.

9. STAFF RECOMMENDATIONS

9.1 Proposed Loan/Grant Terms

Financial Description of Proposed Loan	
Loan Amount:	\$28,174,840
Loan Term:	57 years
Loan Maturity Date:	2080
Loan Repayment Type:	Residual Receipts
Loan Interest Rate:	3%
Date Loan Committee approves prior expenses can be paid:	June 7, 2019

9.2 Recommended Loan Conditions

- The Sponsor agrees to maximize the permanent loan at a 1.15 debt service coverage ratio at the time of rate lock rate with the permanent lender. All additional interest rate cushion will be taken out of the permanent loan calculation outside of the perm lenders requirements. The permanent loan will be amortized for 40 years. Any additional loan proceeds will instantly reduce the MOHCD gap loan amount.
- 2. MOHCD will review and approve final residential and commercial GMP pricing & closing proforma. All construction and design related contingencies outside of the approved owners hard cost contingency will be taken out of the proforma. All budget line-item reductions in the residential and commercial proformas will instantly reduce the MOHCD gap loan amount.
- 3. All commercial CAM costs, beyond the commercial operating reserve requested in this evaluation, will be paid directly by the Mercy commercial entity at TCO until spaces are leased.
- 4. MOHCD will review and approve the construction cash flow and interest reserve calculation. All additional interest rate cushion

outside of the terms of the construction loan will be taken out of the final construction interest reserve calculation. Any reduction in the construction interest reserve will instantly reduce the MOHCD gap loan amount. Sponsor will not use construction loan proceeds to fund operations or any operating expenses during lease-up, stabilization, or any time before perm loan conversation.

- 5. Sponsor will seek other funding sources for commercial space reserves and buildout, including but not limited to OEWD programs. Any additional funds secured for commercial space improvements will be used to reduce MOHCD's gap loan. Sponsor will provide MOHCD with monthly updates on their progress. MOHCD reserves the right to withhold up to \$1.5M in MOHCD funding and \$220,000 in commercial developer fee if it determines no good faith effort has been made to seek out other funding sources.
- 6. Sponsor must provide MOHCD with a detailed and acceptable Sunnydale campus-wide staffing and services plan outlining the services to the residents, community benefits, and any operational efficiencies it will generate. MOHCD reserves the right to withhold \$1.5M in MOHCD funding and \$220,000 in commercial developer fee (\$1.72M total) if a staffing and services plan is not agreed upon by MOHCD and HOPE SF for the campus-wide plan within six months of Block 3B construction close (September 2023).
- MOHCD to review and approve TI budgets, design, and specifications for the Mercy Customer Service Center space. MOHCD reserves the right to withhold \$1.5M in funding and \$220,000 in commercial developer fee (\$1.72M total) if TI budget, design, and specifications are not approved by MOHCD.
- MOHCD to review and approve a commercial lease up and activation plan for the grocery and restaurant/café space. MOHCD reserves the right to withhold \$1.5M in funding and \$220,000 in commercial developer fee (\$1.72M total) if a plan is not approved by MOHCD.
- 9. Sponsor to provide MOHCD an analysis and plan for a higher commercial property tax assessment on the commercial spaces prior to closing.

- 10. Sponsor 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.
- 11. Sponsor must provide quarterly updated response to any letters requesting corrective action.

10. LOAN COMMITTEE MODIFICATIONS

LOAN COMMITTEE RECOMMENDATION

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

[]	APPR	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
							_		Date:
			Director e of Housi	ng					
[]	APPR	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
_									Date:
			ijivar, Dire f Homeles			Housing and Supportive Ho	ousing	g	
[]	APPR	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
									Date:
Tr Of	nor K ffice	aslofsk of Com	y, Executi munity Inv	ive ves	Dire tmei	ctor nt and Infrastructu	re		
[]	APPR	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
_									Date:
			gna, Direc ffice of Pu			ance			
[]	APPR	OVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
_									Date:
			Director ority of the	e Ci	ty a	nd County of San I	Fran	cisco)
At	tachr	nents:	B. Borrow C. Develo D. Asset E. Thresh F. Site Ma G. Elevat H. Compa I. Predevo J. Develo K. 1 st Yea L. 20-yea M. HOPE N. Sched	ver (oper Mar nold ap v ions arisc elop pme ar O SF SF ule	Org (Resplayed Eligi vith a and on of ment ent E perato perato Proj for S	umes ment Analysis of Sp bility Requirements amenities I Floor Plans, if avail City Investment in 0 t Budget	and F able Other	Rank Hou	sing Developments Tenants

Request for Final Gap Approval for Sunnydale Block 3A

Ely, Lydia (MYR) <lydia.ely@sfgov.org> Fri 3/3/2023 12:08 PM To: Amaya, Vanessa (MYR) <Vanessa.Amaya@sfgov.org> Cc: Shaw, Eric (MYR) <eric.shaw@sfgov.org> Hi Vanessa-I approve the subject request on behalf of MOHCD. Thank you, Lydia

- - - -

Lydia Ely Deputy Director for Housing SF Mayor's Office of Housing and Community Development Office phone: (628) 652-5821 Cell phone: (415) 225-2936

SUNNYDALE BLOCK 3A

Menjivar, Salvador (HOM) <salvador.menjivar1@sfgov.org>

Fri 3/3/2023 1:01 PM

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

Cc: Ely, Lydia (MYR) <lydia.ely@sfgov.org>;Amaya, Vanessa (MYR) <Vanessa.Amaya@sfgov.org>

I approve the request by Related Companies of California and Mercy Housing California for a final gap financing in the amount of up to \$28,174,840 for the fourth Sunnydale HOPE SF affordable housing development known as Sunnydale HOPE SF Block 3A ("Project"), a proposed 80-unit affordable housing development within the Sunnydale Phase 1A3 Infrastructure footprint.

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: <u>@SF_HSH</u> | Like: <u>@SanFranciscoHSH</u>

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Request for Final Gap Approval for Sunnydale Block 3A

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

Fri 3/3/2023 12:00 PM

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

Cc: Ely, Lydia (MYR) <lydia.ely@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
- J 415.749-2488, Cell 415.407-1908
- www.sfocii.org

REQUEST FOR FINAL GAP APPROVAL FOR SUNNYDALE BLOCK 3A

Katz, Bridget (CON) <bridget.katz@sfgov.org> Fri 3/3/2023 12:00 PM

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

Bridget Katz

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

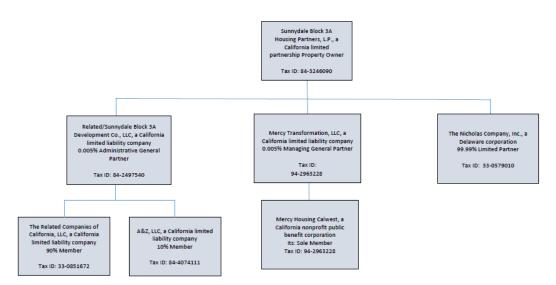
Attachment A: Project Milestones and Schedule

No.	Performance Milestone	Estimated or Actual Date	Notes
Α.	Prop I Noticing	02/2020	
1	Acquisition/Predev Financing Commitment	01/2020	
2.	Site Acquisition	N/A	
3.	Development Team Selection		
a.	Architect	01/2021	
b.	General Contractor	5/2021	
C.	Owner's Representative	10/2020	
d.	Property Manager	N/A	
e.	Service Provider	N/A	
4.	Design		
a.	Submittal of Schematic Design & Cost Estimate	11/2020	
b.	Submittal of Design Development & Cost Estimate	09/2021	
C.	Submittal of 35% CD Set	10/2021	
d.	Submittal of Pre-Bid Set & Cost Estimate (70% CDs)	4/2022	
5.	Commercial Space		
a.	Commercial Space Plan Submission	10/2021	
b.	LOI/s Executed	09/2019	Felton LOI executed
6.	Environ Review/Land-Use Entitlements		
a.	SB 35 Application Submission	N/A	
b.	CEQA Environ Review Submission	N/A	CEQA review completed
C.	NEPA Environ Review Submission	N/A	NEPA review completed
d.	CUP/PUD/Variances Submission	N/A	
7.	PUC/PG&E		
a.	Temp Power Application Submission	12/2021	
b.	Perm Power Application Submission	03/2022	
8.	Permits		
a.	Site Permit Application Submitted	05/2021	

-			
b.	Addendum #1 Submitted	5/2022	
C.	Addendum #2 Submitted	5/2022	
d.	Addendum #3 Submitted	5/2022	
9.	Request for Bids Issued	10/2022	
10.	Service Plan Submission		
a.	Preliminary	11/2022	
b.	Final	9/2023	
11.	Additional City Financing		
a.	Preliminary Gap Financing Application	10/2021	w First CDLAC app
b.	Gap Financing Application	1/2023	
12.	Other Financing		
a.	AHSC Application	06/2021	Second Submittal, Awarded
b.	Construction Financing RFP	10/2022	
C.	AHP Application	N/A	
d.	CDLAC Application	07/2022	Awarded
e.	TCAC Application	7/2022	Awarded
g.	LOSP Funding Request	N/A	
13.	Closing		
a.	Construction Loan Closing	04/2023	
b.	Conversion of Construction Loan to Permanent Financing	10/2025	
14.	Construction		
a.	Notice to Proceed	04/2023	
b.	Temporary Certificate of Occupancy/Cert of Substantial Completion	10/2024	
15.	Marketing/Rent-up		
a.	Marketing Plan Submission	04/2024	
b.	Commence Marketing	10/2024	
C.	95% Occupancy	03/2025	
16.	Cost Certification/8609	12/2025	
17.	Close Out MOH/OCII Loan(s)	12/2025	

Attachment B: Borrower Org Chart

ORGANIZATIONAL CHART FOR SUNNYDALE BLOCK 3A HOUSING PARTNERS, L.P.



Attachment C: Development Staff Resumes

Ann Silverberg

Chief Executive Officer Related California Nor Cal Affordable and Northwest Divisions

As Chief Executive Officer for Related California's Northern California Affordable and Northwest Divisions, Ms. Silverberg is responsible for the strategic direction, overall management and daily operation of the company's over \$3 billion affordable portfoilo in Northern California and Oregon. She has been directly responsible for the growth of the affordable pipeline in Northern California and Oregon to



over 5,000 units under construction and in predevelopment.

Prior to joining Related California, Ms. Silverberg was Executive Vice President and Chief Investment Officer at BRIDGE Housing Corporation where she was responsible for directing and overseeing their Northern California Division. She led the development and redevelopment of more than 8,000 affordable, mixed-income, mixed-use and transit-oriented housing units, including the acquisition and redevelopment of nearly 1,000 public housing units in San Francisco and Sacramento, the joint venture development of mixed-income residential units with Essex in the Transbay area of San Francisco, and 306, mixed-income residential units in Milpitas. She was also responsible for the capital aggregation and equity and debt for their Low Income Housing Tax Credit (LIHTC) and non-LIHTC developments and has overseen the negotiation and placement of over \$2 billion in project level debt and equity.

She is a two-time recipient of the Northern California Real Estate Women of Influence Award by the San Francisco Business Times, and in 2020 was recognized as one of the most dynamic women in commercial real estate by BISNOW. Ms. Silverberg is Chair of the Board of Directors of the California Housing Consortium and Co-Chair of California State Treasurer Ma's California Debt Limit Allocation Committee/Tax Credit Allocation Committee Working Group. She currently serves on the Housing Policy Committee of the San Francisco Bay Area Planning and Urban Research Association (SPUR). She is a board member of the San Francisco Housing Action Coalition (SFHAC), a member of the ULI San Francisco Local Product Council, and past president of the Board of Directors of the Non-Profit Housing Association of Northern California. Ms. Silverberg is a faculty lecturer in the College of Environmental Design at the University of California, Berkeley where she teaches a graduate level methods class in project analysis. She holds a Master of City and Regional Planning from the University of California, Berkeley and a Bachelor of Arts from the University of California, Los Angeles.

Thu Nguyen

Assistant Vice President, Development Related California Affordable

As Assistant Vice President of Development for Related California, Ms. Nguyen is responsible for managing all aspects of the design, financing and construction for many of Related's Northern California affordable developments, including the redevelopment of San Francisco's largest public housing site, Sunnydale-Velasco, a 50-acre site currently home to more than 1,700 people.



Before joining Related, Ms. Nguyen worked for The Community Builders, Inc. in Washington, D.C. where she directed the application submission for the Choice Neighborhoods Initiative Implementation Grant with the City of Baltimore, secured over \$200 million in funds for affordable housing, and won the company's 2015 Top Contributor Award for initiating impactful urban neighborhood projects. Prior to The Community Builders, Ms. Nguyen was a research associate at The Urban Institute in Washington, D.C., specializing in housing discrimination.

Ms. Nguyen graduated from The Wharton School at the University of Pennsylvania with a Master in Business Administration, and from Cornell University with a Bachelor of Science in Urban and Regional Studies and a Bachelor of Arts in Africana Studies.

Paige Peltzer

Senior Development Associate Related California Affordable

As Senior Development Associate for Related California, Ms. Peltzer is responsible for supporting and assisting in all aspects of project management, including the design, financing, preconstruction and construction of more than 300 affordable housing units in the Sunnydale Hope SF Master Plan in Northern California.

Ms. Peltzer brings more than 5 years of public and



private sector experience to Related. Prior to joining Related, she was a Senior Associate for Economic & Planning Systems, Inc. where she conducted feasibility and market assessment studies for future development, and managed the project budgets for more than 18 projects and over 30,000 proposed units. As Development Specialist for the Office of Community Investment and Infrastructure, she facilitated three redevelopment areas planned for 21,846 housing units in San Francisco with an annual budget of \$565.8 million, and collaborated with private and public entities to enforce agency land use and policy regulations.

Ms. Peltzer holds a Master in Urban Planning from Harvard University and a Bachelor of Arts in Political Science from the University of Chicago. She is the Northern California Young and Emerging Planners Coordinator for the American Planning Association California Board of Directors.

Attachment D: Asset Management Evaluation of Project Sponsor

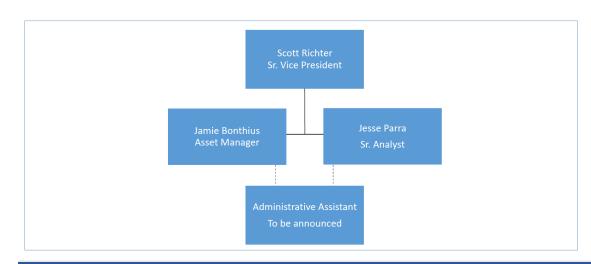
Related owns close to 13,500 affordable units in operations plus 5,200 affordable units under construction or in predevelopment. Related serves extremely lowand low-income households in family properties, senior properties, and properties with permanent supportive housing. There are 70 plus projects in the portfolio.

Related has a dedicated asset management team to oversee owned assets in the Related California affordable portfolio. There are three full time positions that are currently filled at varying degrees of seniority. Please see the attached org chart.

The asset management team is structured such that each staff has distinct functional responsibilities for the entire of portfolio, including affordable, mixeduse, and multifamily developments. Scott Richter, the senior member and department head, is responsible for overseeing all aspects of the department but functionally takes the lead on operational and financial performance, legal matters, budgeting, capital spending and major projects. Jamie Bonthius oversees all aspects of property and regulatory compliance, property & other taxes and investor relations. Jesse Parra is responsible for financial reporting and analysis of all aspects of property performance.

Related's Asset Management team relies on close coordination with all aspects of Property Management in order to meet its regulatory and financial obligations. We take a proactive approach to property oversight, establishing access to management company systems to pull operational and financial reporting in real time rather as part of an after-the-fact reporting framework and maintain close contact with property management functions in the field, including property & regional managers, property accountants & controllers, compliance and regional facilities personnel. Interaction with regional managers covers a wide range of responsibilities but importantly is focused on property turnover & vacancy, compliance, maintenance and capital spending, monthly budget variance reporting and legal issues. Compliance monitoring is done in conjunction with site staff, regional managers and the respective regional compliance departments. Asset Management requires all compliance requests run through the department so that they can be tracked and monitored to meet all requirements. Integration with accounting systems and with property accountants such that we set policy for how transactions are recorded and preempt any mistakes before accounting books are closed and reports distributed to stakeholders. On facilities management, we require all management companies to seek prior approval on all large projects prior to signing any contract for work. Management is required to present three bids for each job with a description of the work that is being requested and why it is important to the property. Asset Management then reviews these bid summaries with facilities management to determine the appropriate path forward.

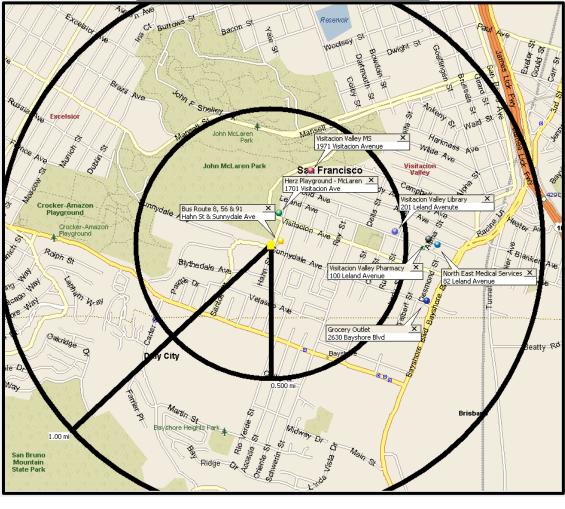
Related expects the number of projects in our portfolio to exceed 100 within the next 5 years, totaling 11,000-12,000 units under the asset management portfolio. Plans to add staff in order to accommodate portfolio growth included adding a 1 FTE compliance and reporting assistant in 2022 and an asset manager in mid-to-late 2023.



The Related Companies of CA – Asset Management

Attachment E: Threshold Eligibility Requirements and Ranking Criteria

N/A



Attachment F: Site Map with amenities

Attachment G: Elevations and Floor Plans

See attached.

Attachment H: Comparison of City Investment in Other Housing Developments

See attached. First with commercial included. Second without.

						Aff	ordable	Multifam	ilv Housir	a New Co	nstruction C	Cost Comparis	on					
Updated	2/9/2023	Acquisi	tion by Unit/E	Bod/SE	Constru	ction by Unit/	Bod/SE	Soft	Costs By Unit/	Bod/SE	Total	evelopment Cost (Incl	l and)	Subs	eidy	1		
																-		
		Acq/unit	Acq/BR	Acq/lot sq.ft	Const/unit	Const/BR	Const/ sq.ft ⁶	Soft/unit	Soft/BR	Soft/ sq.ft ⁶	Gross TDC/unit	Gross TDC/BR	Gross TDC/ sq.ft ⁶	Subsidy / unit	Leveraging ⁷			
Delta of Subject an	nd Comparable Projects	\$ (16,653)	\$ (8,669)	\$ (38)	\$ 142,436	\$ 46,282	\$ 24	\$ 87,183	\$ 37,641	\$ 42	\$ 212,965	\$ 75,254	\$ 54	\$ (262,557)	223.3%			
	Delta Percentage	-99%	-99%	-99%	20%	12%	5%	58%	48%	38%	24%	16%	8%	-100%	318%			
Sunnydale HOPE SF Block 3A		\$ 100	\$ 49	\$ 0	\$ 855,386	\$ 417,261	\$ 557	\$ 237,364	\$ 115,787	\$ 154	\$ 1,092,849	\$ 533,097	\$ 711	\$-	100.0%			
Comparable Projects	Average:	\$ 16,753	\$ 8,717	\$ 38.34	\$ 712,950	\$ 370,980	\$ 533	\$ 150,181	\$ 78,146	\$ 112	\$ 879,884	\$ 457,843	\$ 657	\$ 262,557	70.2%			
Costs <u>lower</u> than comparable average (within 10%)	Costs <u>higher</u> than comparable average (within 10%)																	
						Build	ing Square Fo	ootage		Total Project Cos	sts							
		Lot sq.ft	Completion/ start date	# of Units	# of BR ¹	Res. ²	Non-Res. Sa. 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:	32,848		119	219	118,537	13,720	130,247	\$ 2,180,551	\$ 74,961,163	\$ 18,547,020	\$ 95,675,879	\$ 27,516,986	\$ 93,508,184				
Comparable Projects Completed (filtered)	Average:	56,073		113	219	126,698	25,464	152,162	\$1,404,680	\$76,092,385	\$14,523,005	\$92,020,070	\$24,956,460	\$90,615,390				
Comparable Projects Under Construction (filtered)	Average:	47,630		129	226	147,593	21,384	150,168	3,581,201	81,407,041	19,362,191	104,350,433	38,997,941	100,769,232				
Comparable Projects In Predevelopment (filtered)	Average:	45,767		100	213	132,521	23,064	155,585	745,107	86,388,751	17,489,357	104,623,215	25,861,836	103,878,108				
Total Comparable Projects	Average:	49,823		114	219	135,604	23,304	152,638	\$1,910,329	\$81,296,059	\$17,124,851	\$100,331,239	\$29,938,746	\$98,420,910				
Sunnydale HOPE SF Block 3A	SQFT Based on 90% CDs:	34,400	Start 4/24/23	80	164	101,263	21,677	122,940	\$ 7,976	\$ 68,430,840	\$ 18,989,139	\$ 87,427,955	\$ -	\$ 87,419,979		Type VA over Type IA	5	5 stories and basement. Parking and childcare included in non-res cost. Includes \$4.5 M 3A is paying to 3B for construciton of parking garage in 3B
Delta of Subject and Comp Project		-15,423		-34	-55	-34,341	-1,627	-29,698	(\$1,902,353)	(\$12,865,219)	\$1,864,288	(\$12,903,284)	(\$29,938,746)	(\$11,000,931)				
Averages		,		-34	-35	01,011	-1,027	-23,030	(\$1,302,333)	(\$12,000,210)	\$1,004,200	(\$12,303,204)	(\$23,350,740)	(\$11,000,001)				
Averages Delta Percentage		-31%		-30%	-25%	-25%	-7%	-19%	-100%	-16%	11%	-13%	-100%	-11%				
]			
	PROJECTS CO	-31%				-25%		-19%	-100%		11%]			
	PROJECTS CC Address	-31%	Compl. Date		-25%	-25%	-7%	-19%	-100%	-16%	11%				Notes on Financing	Building Type	Stories	Comments
Delta Percentage Project Name Hunters View Phase II - BI / 8. 11	Address 227-229 West Point Rd	-31% DMPLETED Lot sq.ft 82,703	May-17	-30% # of Units 107	-25% # of BR ¹ 239	-25% Build Res. ² 117,023	-7% ing Square Fo Non-Res. 23,857	-19%	-100%	-16% Total Project Cos Constr. Cost4 \$ 70,921,937	11% 5/5 Soft Cost \$ 9,272,003	-13% Total Dev. Cost w/land \$ 80,193,940	-100% Local Subsidy5 \$ 19,737,243	-11% Total Dev. Cost w/o Iand \$ 80,193,940	2 HCD Loans (MHP &	Type III-V over Type I flats	2+	Mixed Townhome stepping downslope
Delta Percentage Project Name Harters View Phase II - BI 7 & 11 Harters View Phase II - BI 7 & 10	Address 227-229 West Point Rd 146 West Point Road	-31% DMPLETED Lot sq.ft	May-17 Jun-18	-30% # of Units 107 72	-25% # of BR ¹ 239 144	-25% Build Res. ²	-7% ing Square Fo	-19% potage Total	-100%	-16% Total Project Cos Constr. Cost4 \$ 70.921.937 \$ 39.639.577	11% 5/5 Soft Cost \$ 9,272,003 \$ 8,732,464	-13% Total Dev. Cost w/land	-100% Local Subsidy5 \$ 19,737,243 \$ 17,393,406	-11% Total Dev. Cost w/o land \$ 80,193,840 \$ 48,372,041	2 HCD Loans (MHP & 9% LIHTC	Type III-V over Type I flats Type IIIA over Type I	2+	Mixed Townhome stepping downslope Incl Parking, Community Hub and Childcare
Delta Percentage Project Name Hunters View Phase II - 817.& 11 Hunters View Phase II - 817.& 11 Hunters View Phase II - Block 10 Massing Bock 31 (Certaca)	Address 227-229 West Point Rd 146 West Point Road 1150 Third Street 25th and Connecticut	-31% DMPLETED Lot sq.ft 82,703 52,333 47,140 30,000	May-17	-30% # of Units 107 72 119 72	-25% # of BR ¹ 239 144 192 139	-25% Build Res. ² 117,023 90,274 83,138 86,569	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,952	-19%	-100% Acq. Cost3 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	-16% Total Project Cos Constr. Cost4 \$ 70,921,937 \$ 99,639,577 \$ 76,953,339 \$ 72,235,7829	11% 5/5 Soft Cost \$ 9,272,003 \$ 8,732,644 \$ 1,851,832 \$ 1,851,832 \$ 1,851,832 \$ 2,562,30	-13% Total Dev. Cost w/land \$ 80,193,940 \$ 443,372,041 \$ 778,805,171 \$ 865,144,759	-100% Local Subsidy5 \$ 19,737,243 \$ 17,333,406 \$ 20,033,600 \$ 17,633,093	-11% Total Dev. Cost w/o land \$ 80,193,940 \$ 48,372,041 \$ 78,805,171 \$ 85,124,059	2 HCD Loans (MHP &	Type III-V over Type I flats Type IIIA over Type I Type V over Type I Type IIIA & V over Type I Podiu	2+ 5 4-6	Mixed Townhome stepping downslope Ind Parking, Community Hub and Childcare storing articulation / ext. skin due to DAD regmts. 4-6 stories stepped w/ topography. No infrast. Cost
Delta Percentage Project Name Hurters View Phase 1: 617 & 11 Hurters View Phase 1: 6100 t0 Measine Bay: State 1 Poters Bick 32 Poters Bick 32 Poters Bick 32 Poters Bick 32	Address 227-229 West Point Rd 146 West Point Road 1150 Third Street 25th and Connecticut 1990 Folsom	-31% DMPLETED Lot sq.ft 62,333 47,140 30,000 29,047	May-17 Jun-18 Jan-20 Sep-19 Sep-21	-30% # of Units 107 72 119 72 143	-25% # of BR ¹ 239 144 192 139 226	-25% Build Res. ² 117.023 90.274 83.138 86,569 138,824	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,952 15,063	-19% Total 140,880 103,602 124,200 115,521 153,887	-100% Acq. Cost3 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	-16% Total Project Cos Constr. Cost4 \$ 70,921,937 \$ 39,639,577 \$ 76,953,339 \$ 72,357,829 \$ 94,234,630	11% Soft Cost \$ 9,272,003 \$ 8,732,464 \$ 1,851,832 \$ 12,766,230 \$ 25,816,512	-13% Total Dev. Cost w/land \$ 80,193,940 \$ 43,372,041 \$ 78,805,171 \$ 85,144,759 \$ 128,258,522 \$ 128,258,522	-100% Local Subsidy5 \$ 19,737,243 \$ 17,33,406 \$ 20,033,800 \$ 17,633,093 \$ 46,711,486 \$ 46,711,486	-11% Total Dev. Cost w/o land \$ 80,183,940 \$ 48,372,041 \$ 78,805,171 \$ 85,124,059 \$ 119,851,142	2 HCD Loans (MHP & 9% LIHTC	Type III-V over Type I flats Type IIIA over Type I Type IV over Type I Type IIA & V over Type I Podiu Type IIA & V over Type I Podiu Type I and Type VA	2+ 5 4-6	Maxed Townhome stepping downslope Ind Parking, Community Hub and Childcare strong anticulation / ext. skin due to D4D regnts. 4-6 stories stepped w/ topography. No infrast. Cost Mixed type - Townhomes + 8 atory Type I
Delta Percentage Project Name Hunters View Phase II - 81 7 & 11 Hunters View Phase II - 81 7 & 11 Hunters View Phase II - 810 X 10 Mission Bay S, Block 3E Poterce Block Viertaa) 1990 Falson Street Samydale Block 6	Address 227-229 West Point Rd 146 West Point Road 1150 Third Street 25th and Connectcut 1990 Folsom 242 Hahn Street	-31% DMPLETED Lot sq.ft 82,703 62,333 47,140 30,000 29,047 95,213	May-17 Jun-18 Jan-20 Sep-19	-30% # of Units 107 72 119 72 143 167	-25% # of BR ¹ 239 144 192 139 226 375	-25% Build Res. ² 117,023 90,274 83,138 86,569 138,824 244,359	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,952 15,063 30,524	-19%	-100% Acq. Cost3 S - S - S - S - S - S - S - S - S - S -	-16% Total Project Cos Constr. Cost4 \$ 70,921,937 \$ 39,639,577 \$ 76,953,339 \$ 72,357,829 \$ 94,234,630 \$ 102,247,000	11% Soft Cost \$ 9,272,003 \$ 8,732,464 \$ 1,851,832 \$ 12,766,230 \$ 25,616,512 \$ 25,616,512 \$ 28,86,989	-13% Total Dev. Cost wiland \$ 80,153,940 \$ 48,372,041 \$ 78,805,171 \$ 65,144,759 \$ 128,265,525 \$ 128,265,925 \$ 131,345,699	-100% Local Subsidy5 \$ 19,737,243 \$ 17,383,406 \$ 20,038,600 \$ 17,683,093 \$ 46,711,486 \$ 28,109,524	-11% Total Dev. Cost w/o land \$ 80,193,940 \$ 48,372,041 \$ 78,806,171 \$ 85,124,059 \$ 119,851,142 \$ 131,345,989	2 HCD Loans (MHP & 9% LIHTC	Type III-V over Type I flats Type IIIA over Type I Type V over Type I Type IIIA & V over Type I Podiu	2+ 5 4-6	Mixed Townhome stepping downslope Ind Parking, Community Hub and Childcare storing articulation / ext. skin due to DAD regmts. 4-6 stories stepped w/ topography. No infrast. Cost
Delta Percentage Project Name Hurters View Phase 1: 617 & 11 Hurters View Phase 1: 6100 t0 Measine Bay: State 1 Poters Bick 32 Poters Bick 32 Poters Bick 32 Poters Bick 32	Address 227-229 West Point Rd 146 West Point Road 1150 Third Street 25th and Connecticut 1990 Folsom	-31% DMPLETED Lot sq.ft 62,333 47,140 30,000 29,047	May-17 Jun-18 Jan-20 Sep-19 Sep-21	-30% # of Units 107 72 119 72 143	-25% # of BR ¹ 239 144 192 139 226	-25% Build Res. ² 117.023 90.274 83.138 86,569 138,824	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,952 15,063	-19% Total 140,880 103,602 124,200 115,521 153,887	-100% Acq. Cost3 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	-16% Total Project Cos Constr. Cost4 \$ 70,921,937 \$ 39,639,577 \$ 76,953,339 \$ 72,357,829 \$ 94,234,630 \$ 102,247,000	11% Soft Cost \$ 9,272,003 \$ 8,732,464 \$ 1,851,832 \$ 12,766,230 \$ 25,616,512 \$ 25,616,512 \$ 28,86,989	-13% Total Dev. Cost w/land \$ 80,193,940 \$ 43,372,041 \$ 78,805,171 \$ 85,144,759 \$ 128,258,522 \$ 128,258,522	-100% Local Subsidy5 \$ 19,737,243 \$ 17,33,406 \$ 20,033,800 \$ 17,633,093 \$ 46,711,486 \$ 46,711,486	-11% Total Dev. Cost w/o land \$ 80,183,940 \$ 48,372,041 \$ 78,805,171 \$ 85,124,059 \$ 119,851,142	2 HCD Loans (MHP & 9% LIHTC	Type III-V over Type I flats Type IIIA over Type I Type IV over Type I Type IIA & V over Type I Podiu Type IIA & V over Type I Podiu Type I and Type VA	2+ 5 4-6	Mxed Townhome stepping downslope Ind Parking, Community Hub and Childcare strong anculation / ext. skin due to D4D regmts. 4-6 stories stepped w/ topography. No infrast. Cost Mixed type - Townhomes + 8 story Type I
Delta Percentage Project Name Hunters View Phase II - 81 7 & 11 Hunters View Phase II - 81 7 & 11 Hunters View Phase II - 810 X 10 Mission Bay S, Block 3E Poterce Block Viertaa) 1990 Falson Street Samydale Block 6	Address 227-229 West Point Rd 146 West Point Road 1150 Third Street 25th and Connectcut 1990 Folsom 242 Hahn Street	-31% DMPLETED Lot sq.ft 82,703 52,333 47,140 30,000 29,047 95,213 36,157	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22	-30% # of Units 107 72 119 72 143 167	-25% # of BR ¹ 239 144 192 139 226 375	-25% Build, Res. ² 117,023 90,274 83,138 86,669 138,824 244,359 108,261	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,952 15,063 30,524	-19% Total 140,880 103,802 124,202 115,287 124,883 124,951	-100% Acq. Cost3 \$ - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 3 - 3 3	-16% Total Project Cos Constr. Cost4 \$ 70,921,937 \$ 39,639,577 \$ 76,953,339 \$ 72,357,829 \$ 94,234,630 \$ 102,247,000	11% Soft Cost \$ 9,272,003 \$ 8,732,645 \$ 1851.832 \$ 12,766,230 \$ 28,616,512 \$ 20,808,989 13,307,970	-13% Total Dev. Cost wiland \$ 80,153,940 \$ 48,372,041 \$ 78,805,171 \$ 65,144,759 \$ 128,265,525 \$ 128,265,925 \$ 131,345,699	-100% Local Subsidy5 \$ 19,737,243 \$ 17,383,406 \$ 20,038,600 \$ 17,683,093 \$ 46,711,486 \$ 28,109,524	-11% Total Dev. Cost w/o land \$ 80,193,940 \$ 48,372,041 \$ 78,806,171 \$ 85,124,059 \$ 119,851,142 \$ 131,345,989	2 HCD Loans (MHP & 9% LIHTC	Type III-V over Type I flats Type IIIA over Type I Type IV over Type I Type IIA & V over Type I Podiu Type IIA & V over Type I Podiu Type I and Type VA	2+ 5 4-6	Maxed Townhome stepping downslope Ind Parking, Community Hub and Childcare strong anticulation / ext. skin due to D4D regnts. 4-6 stories stepped w/ topography. No infrast. Cost Mixed type - Townhomes + 8 atory Type I
Delta Percentage Project Name Hunters View Phase II - 81 7 & 11 Hunters View Phase II - 81 7 & 11 Hunters View Phase II - 810 X 10 Mission Bay S, Block 3E Poterce Block Viertaa) 1990 Falson Street Samydale Block 6	Address 227-229 West Point Rd 146 West Point Road 1150 Third Street 25th and Connecticut 1990 Folsom 242 Hahn Street Average:	-31% DMPLETED Lot sq.ft 82,703 52,333 47,140 30,000 29,047 95,213 36,157	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22	-30% # of Units 107 72 119 72 143 167	-25% # of BR ¹ 239 144 192 139 226 375	-25% Build, Res. ² 117,023 90,274 83,138 86,669 138,824 244,359 108,261	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,952 15,063 30,524 16,653	-19% Total 140,880 103,802 124,202 115,201 115,887 724,883 124,951	-100% Acq. Cost3 \$ - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 3 - 3	-16% Total Project Cos Constr. Cost4 \$ 70.921.937 \$ 76.953.339 \$ 72.37,829 \$ 94.234.830 \$ 102.447,000 69,027,643	11% Soft Cost \$ 9,272,003 \$ 8,732,645 \$ 1851.832 \$ 12,766,230 \$ 28,616,512 \$ 20,808,989 13,307,970	-13% Total Dev. Cost wiland \$ 80,153,940 \$ 48,372,041 \$ 78,805,171 \$ 65,144,759 \$ 128,265,525 \$ 128,265,925 \$ 131,345,699	-100% Local Subsidy5 \$ 19,737,243 \$ 17,383,406 \$ 20,038,600 \$ 17,683,093 \$ 46,711,486 \$ 28,109,524	-11% Total Dev. Cost w/o land \$ 00,153,940 \$ 48,372,041 \$ 78,805,171 \$ 05,124,059 \$ 131,345,699 \$ 21,313,45,699 \$ 21,313,45,699 \$ 21,313,45,699 \$ 131,345,699 \$ 21,325,613 Total Dev. Cost w/o land	2 HCD Loans (MHP & 9% LIHTC HCD VHHP Loan	Type III-V over Type I flats Type IIIA over Type I Type IIA & Vorer Type I Podlu Type IIA & V over Type I Podlu Type I and Type VA Type V over Type I Building Type	2+ 5 4-6 2&8 Stories	Maed Townhome skipping downikige hit Patring. Community Hub and Childcare any androllation Cost and net to DOP regmt. 44 stories skipped of logopapity. No rithat. Cost Maed tips-Townhome + 3 skirty Type I anat final done out costs
Delta Percentage Project Name Funters View Phase 1: 817.6.11 Funters View Phase 1: 817.6.11 Funters View Phase 1: 8106.10 Mission Bay's Block 3E Potren Block 3V (Vertical) 1930 Folom Strett Sumytale Block 6 Completed Projects: Project Name Maceo May	Address 227-229 West Poin Rd 146 West Point Road 1190 Thied Steet 281h and Connecticut 1990 Folsom 242 Hahn Street Average: PROJECTS UND Address Tressure Island C3 2 BI C3A	-31% DMPLETED Lot sq.ft 82.703 62.333 47.140 30.000 29.047 95.213 36.157 ER CONSTRUC Lot sq.ft 32.203	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22 CTION Compl. Date Jan-23	-30% # of Units 107 72 119 72 143 167 108 # of Units 105	-25% # of BR ¹ 239 144 139 226 375 181 81	-25% Build Res. ² 117.023 90.274 83.138 86.669 138.824 244.39 108,261 Build Res. ² 68.488	-7% ing Square Fo Non-Res. 23,857 13,328 41,062 28,852 15,063 30,524 16,653 ing Square Fo Non-Res. 35,472	-19% rotage Total 140,880 103,802 124,200 115,521 153,887 124,951 rotal Total 103,900	-100% Acq. Cost3 S S S S S S S Acq. Cost3 S Acq. Cost3 S S 15,000	-16% Total Project Cos Constr. Cost4 5 70.823.937 5 9 76.863.367 5 74.863.369 5 102.447.800 669.027.643 Total Project Cos Constr. Cost4 5 77.115.248	11% Soft Cost 5 9.272.003 5 9.722.040 5 9.722.040 5 9.722.040 5 9.722.040 5 9.722.040 5 9.722.040 5 27.859 1.2706.250 5 17.045.746 5 17.045.746	-13% Total Dev. Cost wiland \$ 000 000 000 \$ 000 000 000 \$ 000 000 0	-100% Local Subsidy5 \$ 19.737.243 \$ 17.333.460 \$ 17.833.400 \$ 40.717.480 \$ 23.108.294 23.882,523 Local Subsidy5 \$ 44.225.000	-11% Total Dev. Cost w/o land \$ 00109.90 48.372.040 \$ 78.060.771 \$ 65.122.060 \$ 119.051.142 \$ 119.051.142 \$ 113.345.969 82.329.613 Total Dev. Cost w/o land \$ 741.069.96	2 HCD Loans (MHP & 9% LIHTC HCD VHHP Loan	Type III-V over Type I Tats Type III-V over Type I Type Ver. Type V over Type V over Type I Podu Type IIIA & V over Type I Podu Type I over Type I Building Type Type IIIA FBH Type I	2+ 5 4-6 2&8 Stories 3-6	Meed Towrkome stepping downstope het Panking, Community Heb and Childstee storg anticulation cut kind due to DDI regists. 44 Stories stepped wit (tegorpaphy, No Infrast, Cost Meed type - Towrkome + 3 skiny Type I await final close out costs Comments Factory built; 20 Pkg - 11 devel, wather resistant
Delta Percentage Project Name Hutters View Phase II - 817.5.11 Hutters View Phase II - 817.5.11 Hutters View Phase II - 816.0.10 Measion Bay, Steck 3E Potree Block A: Verifical) Testis Foldom Steck 3E Completed Projects: Project Name	Address 227-229 Weat Hain Rd 146 Weat Point Road 1160 Weat Point Road 1190 Tried Sweet 28th and Connectout 1900 Folsom 242 Hain Street PROJECTS UND Address	-31% DMPLETED Lot sq.ft 82,703 62,333 47,140 30,000 29,047 95,213 36,157 ER CONSTRUC Lot sq.ft	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22 CTION Compl. Date	-30% # of Units 107 72 143 167 108 # of Units	-25% # of BR ¹ 239 144 139 226 375 181 # of BR ¹	-25% Build Res. ² 117.023 90.274 83.138 86.569 138.824 244.359 108,261 Build Res. ²	-7% ing Square Foc Non-Res. 23,857 13,328 41,062 28,952 15,063 30,524 16,653 ing Square Foc Non-Res.	-19% Total 140,880 103,002 124,200 115,521 153,887 274,863 124,951 Total	-100% Acq. Cost3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-16% Total Project Cos Constr. Cost4 5 70 621 967 5 70 621 967 5 70 621 967 5 70 621 967 5 70 623 967 5 71 257 669 5 94 224 630 6 96 027, 643 Total Project Cos Constr. Cost4 5 57, 115, 248	11% Soft Cost 5 9.272.003 5 9.722.040 5 9.722.040 5 9.722.040 5 9.722.040 5 9.722.040 5 9.722.040 5 27.045.980 5 17.045.746 5 17.045.746	-13% Total Dev. Cost willand \$ 00,193,940 \$ 48,372,041 \$ 78,805,717 \$ 78,805,717 \$ 78,805,717 \$ 78,805,707 \$ 78,905,707 \$ 70,905,707 \$ 70,905,705,705,705,705,705,705,705,705,705,7	-100% Local Subsidy5 \$ 19.737.243 \$ 17.333.460 \$ 17.833.400 \$ 40.717.480 \$ 23.108.294 23.882,523 Local Subsidy5 \$ 44.225.000	-11% Total Dev. Cost w/o land \$ 00109.90 48.372.040 \$ 78.060.771 \$ 65.122.060 \$ 119.051.142 \$ 119.051.142 \$ 113.345.969 82.329.613 Total Dev. Cost w/o land \$ 74.109.96	2 HCD Loans (MHP & 9% LIHTC HCD VHHP Loan Notes on Financing 2 HCD Loans (VHHP	Type III-V over Type I flats Type IIIA over Type I Type IIA & Vorer Type I Podlu Type IIA & V over Type I Podlu Type I and Type VA Type V over Type I Building Type	2+ 5 4-6 2&8 Stories	Mixed Toxintome skipping downskipe hit Patring, Community Hub and Childcare mony antiduation v. skin druk to DOP regime. 44 stories skipping ut legopraphy. No rinital. Cost Mixed tipse - Toxintome + 3 skiry Type I awat final down out costs
Delta Percentage Project Name Hurters, View Phase 1 - 817.6.1.1 Hurters View Phase 1 - 8106.1.0 Massion Bay 5. Block 32 Potres Block X (Vertcar) Togo Folom Street Europtate Block 6 Completed Projects: Project Name Masseo May Treasure Island C3.1 Add Massion	Address 227-229 West Pari Rd 146 West Point Road 1150 Third Street 25th and Connecticut. 1190 Foldom 242 Holm Street Average: PROJECTS UND Address Tressure Island C3.2 BI C3.4 6th St. Avenue C 4430 Mesian	-31% DMPLETED Lot sq.ft 82703 42,433 47,440 30,000 29,047 96,213 36,157 ER CONSTRUC Lot sq.ft 32,203 49,841 64,033	May-17 Jun-18 Jan-20 Sep-91 Sep-91 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23	-30% # of Units 107 72 71 72 108 # of Units 105 133 137	-25% # of BR ¹ 239 144 192 139 226 375 181 # of BR ¹ 139 321 232	-25% Build Res. ² 117.023 90.274 80.569 138.824 244.359 108.261 Build Res. ² 60.468 198.8251 188.711	-7% ing Square Fc Non-Res. 23.857 13.328 41.062 28.952 15.053 30.554 16.653 30.554 16.653 30.554 16.653 30.554 16.653	-19% -19% Total 140.880 103.002 124.200 115.521 15.521 153.887 124.951 124.951 totage Total 103.980 210.586 120.686 120.686	-100% Acq. Cost3 \$ \$ \$ \$ 3,506,450 \$ \$ 4.cq. Cost3 \$ \$ 5,506,450 \$ \$ \$ 3,506,450 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-10% Total Project Coo Constr. Cost4 Total Project Coo South State Total Project Coo South State South	11% Soft Cest 9 9272001 8 9272001 8 725.44 1.654.82 9 22005 1 2.766.20 5 22.666.51 5 28.666.96 1 3.301,970 5 5 17.045.74 5 10.655.24 5 10.655.24 5 10.655.24 5 2.331.06	-13% Total Dev. Cost wiland 5	-100% Local SubsidyS 5 19.737.263. 5 20.093.900 5 40.711.466 5 20.093.900 5 40.711.466 5 20.09.24 23,887.523 Local SubsidyS 5 24.225.000 5 24.225.000 5 24.255.001 5 3161.447	-11%6 Total Dev. Cost wio Iand S 0180.840 S 43.372.041 S 78.865.171 S 65.124.009 S 119.851.142 S 131.345.688 82,329,613 Total Dev. Cost wio Iand S 74.160.985 S 177.248,329 S 107.72.04.79 S 107.72.04.79	2 HCD Loans (MH & 9% LIHTC HCD VHHP Loan Notes on Financing 2 HCD Loans (VHHP HCD MHP Loan	Type II-V over Type I fats Type II-N over Type I Type I No. Type V over Type I Pols Type II-A V over Type I Pols Type II-A V over Type I V Type II-A Type V over Type I Type IIA CPBH Type I Type IIA cver Type I Type IIA cver Type I	2+ 5 4-6 2 & 8 Stories 3-6 7	Mixed Toxivitome stepping downsteps hist Parking, Community Hib and Childcare strong anticulation Cask and us to DOB regimes. 46 stores stepped wit (topography. No Initial: Cost Maked type - Toxitomes + 9 starty Type I await final close out costs Comments Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H
Delta Percentage Project Name Hunters Uner Project Name Hunters Uner Project Name Hunters Uner Phone 1 - Bick 11 Hunters Verer Phone 1 - Bick 12 Hunters Disk X (Vertical) 1990 Fotom Stretet Sumytalie Bick 6 Completed Projects: Project Name Maceo May Treasure Island C3.1 4640 Masion Shindy Chahandon Village Ed Hag.	Address 227-223 Weit Pain Rd 146 Weis Pont Road 1150 Third Street 25h and Connectout 1980 Folaom 242 Hahn Street ROJECTS UND Address Triessure Island C3 2 8 (C3.A 6th St. Avenue C 4840 Mission 1354 Azvin1360 43rd	-31% Completed Lot sq.ft 82.703 62.333 47.140 30.000 20.047 66.213 36.157 ER CONSTRUC Lot sq.ft 22.203 40.841 64.033 44.444	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22 CTION Compl. Date Jan-23 May-24	-30% # of Units 107 72 119 119 143 167 108 # of Units 105 138 137 135	-25% # of BR ¹ 239 144 152 159 159 159 157 187 187 188 226 375 187 187 138 321 222 212	-25% Build Res. ² 117.003 0.074 0.024 0.024 0.024 0.026 0.060 0.08.06 0.08.0 0	-7% ing Square FC Non-Res. 22,857 13,258 41,052 41,052 41,052 41,052 15,053 30,524 16,053 30,524 16,053 10,0524 11,765	-19% rotage Total 100.800 100.802 124.200 105.207 227.883 124.697 rotage Total 103.960 210.586 100.497	-100% Acq. Cost3 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-16% Total Project Cost Constr. Cost4 \$ 70.921.937 \$ 36.66.577 \$ 77.655.339 \$ 42.24.630 \$ 102.447.000 \$ 60,027,643 Total Project Cost Constr. Cost4 \$ 57.115.249 \$ 99.285.567 \$ 81.3789.393 \$ 98.2427,957	11% Soft Cost \$ 9,772,003 3 6,772,484 3 1,787,484 3 1,787,487 3 2,5616,517 2 2,866,009 1,73,307,970 5 77,045,746 \$ 17,7045,746 \$ 12,953,264 \$ 22,931,006 \$ 17,7518,666 \$ 17,7518,666	-13% Total Dev. Cost wiland \$ 0 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	-100% Local Subsidy5 \$ 19,37,243 \$ 17,353,406 \$ 20,088,200 \$ 20,088,200 \$ 20,082,247 \$ 20,882,523 Local Subsidy5 \$ 24,225,000 \$ 28,952,317 \$ 51,514,447 \$ 51,514,447 \$ 51,514,040	-11%6 Total Dev. Cost who land \$ 00150.940 5 46372.041 5 78.805,171 6 5124.059 5 113.345.80 82,329,613 Total Dev. Cost who 117.248.811 5 107.720,179 5 107.246,623 5 107.284,623	2 HCD Loans (MH & 9% LIHTC HCD VHHP Loan Notes on Financing 2 HCD Loans (VHHP HCD MHP Loan	Type III-V over Type I flats Type III-N over Type I Type I Nover Type I Type III-A V over Type I Pot Type III-A V over Type I Building Type Type IIIA Type I Type IIIA Type I Type IIIA over Type I	2+ 5 4-6 2 & 8 Stories 3-6 7	Maed Towrhome stepping downstepe hird Paratra, Community Hub and Chalcare dirong anticulation of Link data lob DOH regmts. 44 Stories stepped wir (epopraph), No Infrat. Cost Maeds type - Towrhome + 8 stery Type I await final close out costs Comments Factory built: 20 Fig 11 devel, weather resistant 4-7 Stories Type V & BA over 2 Stories Type IA
Delta Percentage Project Name Hurters, View Phase 1 - 817.6.1.1 Hurters View Phase 1 - 8106.1.0 Massion Bay 5. Block 32 Potres Block X (Vertcar) Togo Folom Street Europtate Block 6 Completed Projects: Project Name Masseo May Treasure Island C3.1 Add Massion	Address 227-229 West Pari Rd 146 West Point Road 1150 Third Street 25th and Connecticut. 1190 Foldom 242 Holm Street Average: PROJECTS UND Address Tressure Island C3.2 BI C3.4 6th St. Avenue C 4430 Mesian	-31% DMPLETED Lot sq.ft 82703 42,433 47,440 30,000 29,047 96,213 36,157 ER CONSTRUC Lot sq.ft 32,203 49,841 64,033	May-17 Jun-18 Jan-20 Sep-91 Sep-91 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23	-30% # of Units 107 72 71 72 108 # of Units 105 133 137	-25% # of BR ¹ 239 144 192 139 226 375 181 # of BR ¹ 139 321 232	-25% Build Res. ² 117.023 90.274 80.569 138.824 244.359 108.261 Build Res. ² 60.468 198.8251 188.711	-7% ing Square Fc Non-Res. 23.857 13.328 41.062 28.952 15.053 30.554 16.653 30.554 16.653 30.554 16.653 30.554 16.653	-19% -19% Total 140.880 103.002 124.200 115.521 15.521 153.887 124.951 124.951 totage Total 103.980 210.586 120.686 120.686	-100% Acq. Cost3 \$ \$ \$ \$ 3,506,450 \$ \$ 4.cq. Cost3 \$ \$ 5,506,450 \$ \$ \$ 3,506,450 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-10% Total Project Coo Constr. Cost4 Total Project Coo South State Total Project Coo South State South	11% Soft Cest 9 9272001 8 9272001 8 725.44 1.654.82 9 22005 1 2.766.20 5 22.666.51 5 28.666.96 1 3.301,970 5 5 17.045.74 5 10.655.24 5 10.655.24 5 10.655.24 5 2.331.06	-13% Total Dev. Cost wiland 5	-100% Local SubsidyS 5 19.737.263. 5 20.093.900 5 40.711.466 5 20.093.900 5 40.711.466 5 20.09.24 23,887.523 Local SubsidyS 5 24.225.000 5 24.225.000 5 24.255.001 5 3161.447	-11%6 Total Dev. Cost wio Iand S 0180.840 S 43.372.041 S 78.865.171 S 65.124.009 S 119.851.142 S 131.345.688 82,329,613 Total Dev. Cost wio Iand S 74.160.985 S 177.248,329 S 107.72.04.79 S 107.72.04.79	2 HCD Loans (MH & 9% LIHTC HCD VHHP Loan Notes on Financing 2 HCD Loans (VHHP HCD MHP Loan	Type II-V over Type I fats Type II-N over Type I Type I No. Type V over Type I Pols Type II-A V over Type I Pols Type II-A V over Type I V Type II-A Type V over Type I Type IIA CPBH Type I Type IIA cver Type I Type IIA cver Type I	2+ 5 4-6 2 & 8 Stories 3-6 7	Mixed Toxivitome stepping downsteps hist Parking, Community Hib and Childcare strong anticulation Cask and us to DOB regimes. 46 stores stepped wit (topography. No Initial: Cost Maked type - Toxitomes + 9 starty Type I await final close out costs Comments Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H
Delta Percentage Project Name Hunters Uner Project Name Hunters Uner Project Name Hunters Uner Phone 1 - Bick 11 Hunters Verer Phone 1 - Bick 12 Hunters Disk X (Vertical) 1990 Fotom Stretet Sumytalie Bick 6 Completed Projects: Project Name Maceo May Treasure Island C3.1 4640 Masion Shindy Chahandon Village Ed Hag.	Address 227-223 Weit Pain Rd 146 Weis Pont Road 1150 Third Street 25h and Connectout 1980 Folaom 242 Hahn Street ROJECTS UND Address Triessure Island C3 2 8 (C3.A 6th St. Avenue C 4840 Mission 1354 Azvin1360 43rd	-31% DMPLETED Lot sq.R 62.703 62.303 47.160 52.007 52.013 36.(57) ER CONSTRUCT Lot sq.R 64.813 64.841 64.033 44.444 31,594	May-17 Jun-18 Jan-20 Sep-21 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23 Aug-22	-30% # of Units 107 72 119 119 143 167 108 # of Units 105 138 137 135	-25% # of BR ¹ 239 144 192 193 199 199 199 199 197 187 187 198 138 321 232 212	-25% Build Res. ² 117.02 00,274 83.130 80,0274 83.130 80,026 108,261 948,269 106,261 Build Res. ² 63,468 198,821 198,821 191,711 161,315 172,200	-7% ing Square FC Non-Res. 22,857 13,258 41,052 41,052 41,052 41,052 15,053 30,524 16,053 30,524 16,053 10,0524 11,765	-19% rotage Total 140,800 100,802 122,200 115,507 72,465 rotal 100,800 220,586 120,681 100,800 210,586 131,203	-100% -100%	-16% Total Project Cost Constr. Cost4 \$ 70.921.937 \$ 36.66.577 \$ 77.655.339 \$ 42.24.630 \$ 102.447.000 \$ 60,027,643 Total Project Cost Constr. Cost4 \$ 57.115.249 \$ 99.285.567 \$ 81.3789.393 \$ 98.2427,957	11% 5/5 Soft Cest \$ 9,272,003 3 0,722,484 3 1,267,882 5 2,5616,555 5 2,864,655 5 2,864,655 5 17,045,746 \$ 17,045,746 \$ 17,045,746 \$ 17,045,746 \$ 2,2531,066 \$ 2,2,345,958	-13% Total Dev. Cost wiland \$ 0 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	-100% Local Subsidy5 \$ 19,37,243 \$ 17,353,406 \$ 20,088,200 \$ 20,088,200 \$ 20,082,247 \$ 20,882,523 Local Subsidy5 \$ 24,225,000 \$ 28,952,317 \$ 51,514,447 \$ 51,514,447 \$ 51,514,040	-11%6 Total Dev. Cost who land \$ 00150.940 5 46372.041 5 78.805,171 6 5124.059 5 113.345.80 82,329,613 Total Dev. Cost who 117.248.811 5 107.720,179 5 107.246,623 5 107.284,623	2 HCD Loans (MH & 9% LIHTC HCD VHHP Loan Notes on Financing 2 HCD Loans (VHHP HCD MHP Loan	Type II-V over Type I fats Type II-N over Type I Type I No. Type V over Type I Pols Type II-A V over Type I Pols Type II-A V over Type I V Type II-A Type V over Type I Type IIA CPBH Type I Type IIA cver Type I Type IIA cver Type I	2+ 5 4-6 2 & 8 Stories 3-6 7	Mixed Toxivitome stepping downsteps hist Parking, Community Hib and Childcare strong anticulation Cask and us to DOB regimes. 46 stores stepped wit (topography. No Initial: Cost Maked type - Toxitomes + 9 starty Type I await final close out costs Comments Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H Factory built; 20 Pkg - TI devel, weather resistant 47 Storing Type V Bitk owe 2 Stores Type H
Delta Percentage Project Name Hunters Uner Project Name Hunters Uner Project Name Hunters Uner Phone 1 - Bick 11 Hunters Verer Phone 1 - Bick 12 Hunters Disk X (Vertical) 1990 Fotom Stretet Sumytalie Bick 6 Completed Projects: Project Name Maceo May Treasure Island C3.1 4640 Masion Shindy Chahandon Village Ed Hag.	Address 227-223 West Poin Rd 146 West Point Rad 1160 West Point Rad 25h and Connecticut 1930 Folsom 242 Hahn Street Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Republic Repu	-31% DMPLETED Lot sq.R 62.703 62.303 47.160 52.007 52.013 36.(57) ER CONSTRUCT Lot sq.R 64.813 64.841 64.033 44.444 31,594	May-17 Jun-18 Jan-20 Sep-21 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23 Aug-22	-30% # of Units 107 72 119 119 143 167 108 # of Units 105 138 137 135	-25% # of BR ¹ 239 144 192 193 199 199 199 199 197 187 187 198 138 321 232 212	-25% Build Res. ² 117.02 00,274 83.130 80,0274 83.130 80,026 108,261 948,269 106,261 Build Res. ² 63,468 198,821 198,821 191,711 161,315 172,200	-7% ing Square Fc Non-Res. 20,857 13,358 41,062 20,852 15,063 15,063 15,063 15,063 16,653 16,653 16,653 16,653 16,654 16,655 16,654 16,655 16,654 16,655 16,654 16,655 16,654 16,655 16,654 16,655 16,654 16,655	-19% rotage Total 140,800 100,802 122,200 115,507 72,465 rotal 100,800 220,586 120,681 100,800 210,586 131,203	-100% -100%	-18% Total Project Coc Const. Cost \$ 70.821.937 3 70.803.97 3 72.337.693 3 42.24.693 5 102.447.00 60.027,643 Total Project Coc Const. Cost \$ 571.152.48 \$ 99.295.647 \$ 6.3769.363 \$ 5.07.1152.48 \$ 5 5.75.1152.48 \$ 5 5 5.75.462,720 \$	11% 5/5 Soft Cest \$ 9,272,003 3 0,722,484 3 1,267,882 5 2,5616,555 5 2,864,655 5 2,864,655 5 17,045,746 \$ 17,045,746 \$ 17,045,746 \$ 17,045,746 \$ 2,2531,066 \$ 2,2,345,958	-13% Total Dev. Cost wiland \$ 0 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	-100% Local Subsidy5 \$ 19,37,243 \$ 17,353,406 \$ 20,088,200 \$ 20,088,200 \$ 20,082,247 \$ 20,882,523 Local Subsidy5 \$ 24,225,000 \$ 28,952,317 \$ 51,514,447 \$ 51,514,447 \$ 51,514,040	-11%6 Total Dev. Cost who land \$ 00150.940 5 46372.041 5 78.805,171 6 5124.059 5 113.345.80 82,329,613 Total Dev. Cost who 117.248.811 5 107.720,179 5 107.246,623 5 107.264,623	2 HCD Loans (MH & 9% LIHTC HCD VHHP Loan Notes on Financing 2 HCD Loans (VHHP HCD MHP Loan	Type II-V over Type I fats Type II-N over Type I Type I No. Type V over Type I Pols Type II-A V over Type I Pols Type II-A V over Type I V Type II-A Type V over Type I Type IIA CPBH Type I Type IIA cver Type I Type IIA cver Type I	2+ 5 2&8 2&8 Stories 3-6 7 4 4	Meet Tournhome skipping downskipe hit Patring, Community Hub and Childcare worg anticulation cit, skin druk to DOD regets. 44 Storis skipped of topography. No rifinal: Cost Meet figue: Tournhome + 3 dowy Type I awat final: chare tout costs Comments Factory Subit: 20 Pkg - 11 devel, washer resistant 47 Storis Tgo eV All All over 2 Souties Tgo + NA hit er stall + 39 spacing pkg - Health Clife + POPO Phy TCAC (BDN: CD est 1202) est. to 7/22) Comments
Delta Percentage Project Name Hutters View Phase II - BI 7.5.11 Europical Biol. R Completed Project 10 Project Name Maceo May Treasure Island C3.1 HBM Mesion Project Name Project Name Project Name	Address 227-223 West Poet Rd 149 West Poet Road 249 West Poet Road 250 mm2 Good 260 mm2 Good 260 mm2 Good 260 mm2 Cool 260 mm2 Cool 270	-31% DMPLETED Lot sq.R 82.703 62.7	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23 Aug-22 7 Start Date	-30% # of Units 107 72 72 72 167 72 167 108 # of Units # of Units # of Units 90	-25% -25% -20 -20 -14 -14 -14 -13 -13 -375 -375 -375 -375 -375 -375 -375 -37	-25% Build Res. ² 117.02,274 83.130 00,274 83.130 108,261 108,261 Build Res. ² 04,489 198,821 161,131 161,315 177,200 Build	-7% ing Square FC 23.857 13.268 41.062 28.9502 15.063 15.063 16.653 16.653 16.653 16.653 16.653 16.653 17.76 Non-Res. 56.472 11.765 4.384 22.915 6,376 10.937 10.9577 10.95777 10.95777 10.95777 10.95777 10.95777 10.95777 10.95777 10.95777 10.95777 10.95777 10.957777 10.957777 10.957777 10.957777 10.957777 10.957777 10.9577777 10.957777 10.957777777 10.957777	-19% totage Total 140,802 122,200 115,201 124,205 124,205 124,851 totage Total 100,300 220,586 120,586 131,203 101,303 101,300 220,586 131,203 101,303 101,303 101,305 101	-100% Acq, Ceat3 \$ \$ \$	-18% Total Project Cost Constr. Cost4 S 09.03.07 S 09.03.07 S 09.03.07 S 09.03.07 S 09.03.07 S 09.02.07.03 S 09.027.643 S 09.027.643 S 09.027.643 S 09.027.643 S 09.027.643 S 09.027.643 S 09.027.97 Total Project Cost Constr. Cost4 S 07.115.248 S 09.027.97 Total Project Cost Constr. Cost4 S 7.157.738	11% 5/5 5/5/200 5/5/20	-13% Total Dev. Cost wiland \$ 0.000	-100% Local Subsidy5 \$ 19.737 243 \$ 19.737 243 \$ 19.737 243 \$ 20.058.00 \$ 20.058.05 \$ 20.108.24 23.482,523 \$ Local Subsidy5 \$ 2.8.502.317 \$ 5.151.44.7 \$ 5.151.44	-11%6 Total Dev, Cost who land \$ 00153.940 \$ 443.72.041 \$ 738.05.717 \$ 05124.059 \$ 1133.45.840 2 2.322.613 Total Dev, Cost who land \$ 117.720.779 \$ 103.946.032 \$ 97,812,317 Total Dev, Cost who land \$ 0.93.45.25 \$ 0.95.25 \$ 0.	2 HCD Lears (MHP & 9% LHTC HCD VHHP Lean Notes on Financing 2 HCD Lears (VHHP HCD MHP Lean 9% LHTC	Type II-V over Type I flats Type II-V over Type I Type V over Type I Type V NA V over Type I Podo Type I Ad Y over Type I Podo Type I V over Type I Type IIA 7 EMH Type I Type IIA 7 EMH Type I Type I V over Type I Type V over Type I Type V A over IA	2+ 5 2&8 2&8 Stories 3-6 7 4 4	Meet Tournhome skipping downskipe hit Patring, Community Hub and Childcare worg anticulation cit, skin druk to DOD regets. 44 Storis skipped of topography. No rifinal: Cost Meet figue: Tournhome + 3 dowy Type I awat final: chare tout costs Comments Factory Subit: 20 Pkg - 11 devel, washer resistant 47 Storis Tgo eV All All over 2 Souties Tgo + NA hit er stall + 39 spacing pkg - Health Clife + POPO Phy TCAC (BDN: CD est 1202) est. to 7/22) Comments
Delta Percentage Project Name Hutters View Phase II - 817.5.11 Hutters View Phase II - 817.5.11 Hutters View Phase II - 817.6.10 Macion Bay, Steck 3E Petres Bock 3E Petres Bock 3E Percept Name Macio May Treasure Island C3.1 450 Masion Project Name Macio May Treasure Island C3.1 450 Masion Project Name Project Name Surrystale Bick 3B Percent S	Address 227-229 West Peins Rd 146 West Peins Rod 146 West Peins Rod 146 West Peins Rod 146 West Peins Rod 250 and Somectcol 260 and Somect	-31% DMPLETED Lot sq.R 82,703 42,303 44,140 20,007 20,0	May-17 Jun-18 Jan-20 Sep-19 Sep-19 Sep-19 Sep-21 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23 May-24 Jun-23 May-24 Jun-23 May-24 Start Date (anticipated) Non-22 Aug-22	-30% # of Units 107 72 119 72 143 107 108 # of Units 105 138 137 135 138 # of Units 90 157	25% 25% a of BR ¹ 230 144 192 139 235 167 a of BR ¹ 138 221 222 195 a of BR ¹ 178 348	-25% -25% Build Res. ² -117,023 -0,0274 -8,138 -0,560 -108,261 -108,261 -0,480 -108,261 -0,480 -108,261 -1111-14,351 -127,200 Build Res. ² -13,438 -212,381 -212,38 -21	-7% ing Square Fc 23,857 13,268 41,062 24,952 16,663 30,524 10,726 10	-19% -19% -1006 -100,000 -100,	-100% Acq, Ceat3 \$ \$ \$	-16% Total Project Cos Constr. Cost4	11% Soft Cost \$ 9,272,003 8 0,722,404 9 1,267,402 9 22,5016,517 9 22,5016,517 9 23,006,400 13,307,970 55 Soft Cost 8 0,7751,806 22,349,598 Soft Cost 8 0,372,807 5 1,7151,806 22,349,598	-13% Total Dev. Cost wiland \$ 00153.940 \$ 04075 \$ 0407	-100% Local Subsidy5 S 19.737 243 T.7353.406 S 20.058.60 S 20.058.60 S 20.058.60 S 20.058.60 S 20.058.60 S 20.058.60 S 20.058.6 S 20.058.6	-11%6 Total Dev, Cost who Iand E	2 HCD Learns (MHP & 4 9% LHTC HCD VHP Learn HCD VHP Learn 2 HCD Learns (VHHP HCD MHP Learn 9% LHTC Notes on Financing 4% Credis, HCD III G 4% Credis, HCD III G	Type II-V over Type I flats Type II-V over Type I Type V over Type I Type V and Type I Podu Type II-A V over Type I Podu Type II-V over Type I Type II-FaH Type I Type II-FaH Type I Type V over Type I Type V over Type I Type V A over IA Building Type Type V A over IA	2+ 5 2&8 2&8 Stories 3-6 7 4 4	Mixed Toxinhome skipping downikeje hic Patring. Community Hub and Childcare with an end Childcare develop and/childcare child with the ODF regime. 44 Stories skippel with logopapity. No initial. Cost Maket final: Childcare childcare childcare Comments Factory built: 20 Pkg - 11 devel, wather resistant 47 Stories Tipe V All All over 2 Stories Type I hic real + 59 space pkg - 1 Health Child + POPO 9% TCAC (BOK CD est 1200 esc. to 7/22) Comments Childcare childcare child and the Recentant (1ghy est bype) Comments Childcare childca
Delta Percentage Project Name Hunters View Phase 1 - 81 7 & 11 Hunters View Phase 1 - 810c 10 Measins Bays Sales 32 Potres Block 32 Potres Block 32 Project Name Maceo May Project Name Project Name Maceo May Project Name Project Name Maceo May Project Name Maceo May Project Name Project Name Project Nam Project Name Project Name Project Name Project Name Project Name	Address 227-229 West Part Rd 148 West Point Road 1140 West Point Road 1150 Third Street 25h and Connected 25h and Connected 240 Hotolson Rddress Tressure Island C12 BI C3.A (B) 5L Avenue C 4840 Mesion 1351 42nd/1360 42nd Xverage: PROJECTS INPREE Rddress 1501 Sumptide Avenue 25h and Connected 1501 Sumptide Avenue 25h and Connected	-31% DMPLETED Lot sq.11 27,03 27,03 27,04 27,00 28,047 38,157 ER CONSTUC Lot sq.11 32,203 46,043 46,043 46,444 27,054 DEVELOPMEN Lot sq.11 23,050 24,047 2	May, 17 Jun-16 Jan-20 Sep-19 Sep-21 Feb-22 Compl. Date Jan-20 May-24 Jun-23 Aug-22 Start Date (anticipated) Nov-22 Nov-24 May-24 Jun-23 Aug-22	-30% # of Units 107 72 72 72 72 107 72 107 105 138 8 0 0 138 8 0 137 138 8 0 107 138 9 107 107 107 105 138 107 138 107 107 107 138 107 107 107 107 105 138 107 107 107 105 138 107 107 107 107 107 105 138 8 107	-25% # of BR ¹ 220 142 142 159 375 375 375 375 375 375 375 48 of BR ¹ 138 321 138 321 138 321 138 321 138 321 138 321 178 348	-25% -25% -25% -25% -25% -25% -24% -24% -24% -24% -24% -24% -24% -24	-7% Non-Res. 30,5472 10,053 10,054 10,053 10,054 10,053 10,054 10,053 10,054 10,053 10,054 10,053 10,054 10	-19%	Acq. Cost3 5	-18% Total Project Cost Constr. Cost4 9 09.03.07 9 79.03.03 9 19.23.57 9 79.237.89 9 19.24.4530 9 19.24.4530 9 19.24.4530 9 19.24.4530 9 19.24.4530 9 19.24.4530 9 19.24.700 constr. Cost4 \$ 5 77.115.248 \$ 98.427.997 75.642.720 Total Project Cos Constr. Cost4 \$ 77.57.738 \$ 14.76.80.08 \$ 77.57.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 14.76.80.08 \$ 91.75.77.738 \$ 91.77.728	11% 5/5 5/5/27,003 5/5/27,003 5/5/27,003 5/5/27,003 5/5/27,003 5/5/27,003 5/5/27,003 5/5/27,005 5/17,045,740 5/19,552,04 5/17,045,740 5/19,552,04 5/17,045,740 5/19,552,04 5/22,349,598 5/37,018,05 5/19,552,04 5/37,018,05 5/	-13% Total Dev. Cost wiland S 43.372.01 S Cost wiland C Cost wiland C Cost wiland C Cost wiland C C Cost wiland C C C Cost wiland C C C C C C C C C C C C C	-100% Local Subsidy5 Local Subsidy5 T 353,464 2005550 3 40,711,486 23,882,523 Local Subsidy5 \$ 24,225,000 3 28,892,312 Local Subsidy5 Local Subsidy5 \$ 24,225,000 30,624,962 Local Subsidy Local Subsidy \$ 15,161,200 30,624,962 Local Subsidy \$ 8,466,742 \$ 15,068,242 \$ 9,950,201 \$ 9,950,202 }	-11%6 -11%6 -11%6 	2 HCD Lears (MHP & 9% LHTC 9% LHTC HCD VHP Lean VHP Lean 2 HCD Lears (VHHP HCD MHP Lean 9% LHTC Notes on Financing 9% LHTC Notes on Financing 4% Credits, HCD IIG 4% Credits, HCD IIG 4% Credits, HCD IIG 4% Credits, HCD IIG 500	Type III-V over Type I faits Type III-V over Type I Type III-Nover Type I Type III-Nover Type I Type II-Nover Type I Type II-Nover Type I Nover IA Building Type I Type III-Nover Type I Type V over IA Building Type Building Type Type V over IA Type III-Nover IA Type III-Nover IA Type III-Nover IA	2+ 5 2&8 Stories 3-6 7 4 Stories 6 5-6	Meel Townhome skipping downikige hist Pating. Community Hub and Childcare drong anticulation c. skin due to ODD Preyme. 44 Stories skippel and integraphy. No rifital. Cost Meet figue. Townhome # 8 story Type I anal final cose cut costs Comments Patcory built; 20 Pkg - 11 deel, washer resistant 47 Stories Tge V All All over 2 Sortier Type M hist catal + 59 spaces pkg - Health Clinic + POPO Phy TCAC (BOK CD est 1200 esc. to 7/22) Comments
Delta Percentage Project Name Hunters View Phase II - BI 7.6.11 Hunters View Phase II 6.6.11 Hunters View Phas	Address 227-229 West Pain Rd 149 West Pain Rod 149 West Pain Rod 149 West Pain Rod 150 Thad Save 250 and Correctod 250 and Correctod 250 and Corrector 260 Address Tressure Island C3 2 B C3A Address 260 Address	-31% DMPLETED Lot sq.R 82,703 62,333 47,140 83,007 84,213 36,157 ER CONSTRUC Lot sq.R 92,203 49,841 64,033 44,444 31,504 DEVELOPMEN Lot sq.R 30,100 74,3111 45,500 28,702 14,500	May-17 Jun-18 Jan-20 Sep-19 Sep-19 Sep-19 Feb-22 CTION Compil. Date Jan-23 May-24 Jan-23 May-24 Jan-23 May-24 Jan-23 May-24 Start Date (anticipated) Nov-22 Nov-22 Nov-22 May-22 May-22 May-22	-30% # of Units 107 72 119 72 143 107 109 10 10 10 10 10 10 10 10 10 10 10 10 10	-25% * of 88 ¹ 239 144 192 139 230 375 375 375 375 375 375 375 375	-25% Build Res. ² 90,274 90,274 90,274 90,274 90,274 90,274 90,274 91,383 94,569 9138,824 9138,824 9138,824 9138,827 914 914 914 914 914 914 914 914 914 914	-7% ing Square Fc 23,857 13,238 41,062 24,952 16,653 16,654 16,654 16,654 16,654 16,654 16,654 16,654 16,654 16,654 16,655 16	-19% -19% -1004 -100,000 -100,	-100% -100%	-16% Total Project Cost Constr. Cost4 \$ 70.921.937 3 9 66.05.77 3 70.953.93 9 42.24.80 5 9 42.24.80 6 6,027,643 Total Project Cost Constr. Cost4 \$ 77.115.240 \$ 90.256.567 \$ 8.3778,383 \$ 90.256.567 \$ 8.3778,383 \$ 77,442,720 Total Project Cost Constr. Cost4 \$ 71.571,78 \$ 147,763.08 \$ 147,763	11% 5/5 5 077,203 6 772,404 3 1.757,404 3 1.757,404 3 2.5616,517 3 2.8616,517 3 2.8616,517 5 2.951,807 5 77,045,740 5 77,045,740 5 77,045,740 5 77,751,806 22,349,539 5 77,518,806 22,349,539 5 77,518,807 5 19,352,088 5 37,517,807 5 37,517,517,517,807 5 37,517,80	-13% Total Dev. Cost wiland \$ 5 00 153.940 \$ 6 43572.041 \$ 7 78305.171 \$ 5 5144.759 \$ 5 103.265,603 Total Dev. Cost wiland \$ 7 4 175.956 \$ 117.273.831 \$ 121.880.281 \$ 5 104.061.625 \$ 99,999.036 Total Dev. Cost wiland \$ \$ 00.943.827 \$ 105.771.61 \$ \$ 00.943.827 \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$ 105.775.61 \$ \$ 00.943.827 \$ \$	-100% Local Subsidy5 S 119:37:243 S 17:353.406 S 20:08260 S 20:08264 S 20:08260 S 20:0826 S 20:0826 Local Subsidy5 S 21:4225.000 S 5 15:16:4.47 S 5 15:20.400 S 5 15:16:4.47 S 5 15:20.400 S 5 15:16:4.67 S 5 15:20.400 S 5 15:2	-11%6 Total Dev. Cost w/o and S 01190,840 S 49,372,041 S 70,805,71 S 65,124,009 S 119,855,142 S 119,855,142 S 107,824,849 82,322,613 Total Dev. Cost w/o and S 74,109,296 S 107,720,479 S 103,946,623 97,812,317 Total Dev. Cost w/o and S 90,223,825 110,327,817 S 110,324,823	2 HCD Learns (MHP & 4 9% LHTC HCD VHP Learn HCD VHP Learn Notes on Financing 2 HCD Learns (VHHP HCD MHP Lean 9% LHTC Notes on Financing 4% Cords; HCD IG 4% Cords; HCD IG 4% LHTC HCD II Uhr at HCD II 4% LHTC HCD III Uhr at HCD III Uhr at HCD III II Uhr at HCD III Uhr	Type II-V over Type I flats Type II-V over Type I Type II-X over Type I Type II-X over Type I Polu Type II-X over Type I Polu Type II-X over Type I Type II-X over IX Type II-X over IX	2+ 5 2&8 Stories 3-6 7 4 4 Stories 6 5-6 5	Meet Tourihone skipping downikige hit Patring. Community Hub and Childcare with and Childcare devog anticulation c. skin due to OD OP regent. 44 Stories skippel and viceopraphy. No initial. Cost Meet typeTourisme 4.5 skiny Type I awat final close cut costs
Delta Percentage Project Name Hunters View Phase 1 - 81 7 & 11 Hunters View Phase 1 - 810c 10 Measins Bays Sales 32 Potres Block 32 Potres Block 32 Project Name Maceo May Project Name Project Name Maceo May Project Name Project Name Maceo May Project Name Maceo May Project Name Project Name Project Nam Project Name Project Name Project Name Project Name Project Name	Address 227-229 West Part Rd 148 West Point Road 1140 West Point Road 1150 Third Street 25th and Connected 25th and Connected 240 Hotain 242 Hotain Street 242 Hotain Street 242 Hotain 244 Hotain 244 Hotain 251 Address 251 Address 251 Sumptide Avenue 251 and Connected	-31% DMPLETED Lot sq.11 27,03 27,03 27,04 27,00 28,047 38,157 ER CONSTUC Lot sq.11 32,203 46,043 46,043 46,444 27,054 DEVELOPMEN Lot sq.11 23,050 24,047 2	May, 17 Jun-16 Jan-20 Sep-19 Sep-21 Feb-22 Compl. Date Jan-20 May-24 Jun-23 Aug-22 Start Date (anticipated) Nov-22 Nov-24 May-24 Jun-23 Aug-22	-30% # of Units 107 72 72 72 72 107 72 107 105 138 8 of Units 8 of Units 9 0 107 107 107 107 105 138 8 of Units 9 0 107 107 107 107 107 105 138 107 107 107 105 138 107 107 107 107 105 138 8 of Units 9 0 107 1	-25% # of BR ¹ 220 142 142 159 375 375 375 375 375 375 375 48 of BR ¹ 138 321 138 321 138 321 138 321 138 321 138 321 178 348	-25% -25% -25% -25% -25% -25% -24% -24% -24% -24% -24% -24% -24% -24	-7% Non-Res. 30,5472 10,053 10,054 10,053 10,054 10,053 10,054 10,053 10,054 10,053 10,054 10,053 10,054 10	-19%	Acq. Cost3 5	-18% Total Project Cost Constr. Cost4 \$ 7.020.0377 \$ 0.000.577 \$ 7.207.080 \$ 102.447.000 \$ 102.447.000 \$ 0.002.647 \$ 7.207.08 \$ 102.447.000 \$ 0.002.647 \$ 7.54.02.720 Total Project Cost \$ 5.71.57.738 \$ 147.05.005 \$ 5.71.57.738	11% 5/5 5/5 5/75,044 5,072,04 5,072,04 5,072,04 5,072,04 5,072,04 5,072,04 5,072,04 5,	-13% Total Dev. Cost wiland S 43.372.01 S Cost wiland C Cost wiland C Cost wiland C Cost wiland C C Cost wiland C C C Cost wiland C C C C C C C C C C C C C	-100% Local Subsidy5 5 19.272.263 5 17.35.466 5 17.35.466 5 17.85.466 5 21.05.924 23.802,527 Local Subsidy5 5 24.225.000 5 24.225.000 5 24.225.000 3 0,624,962 Local Subsidy 5 8.466,742 5 8.466,742	-11%6 India Dev. Cost w/o land 5 09,183,840 5 49,372,041 5 78,805,077 5 78,805,077 5 113,345,989 82,329,613 Total Dev. Cost w/o land 5 74,160,986 5 117,248,831 107,796,479 5 103,946,623 97,812,317 Total Dev. Cost w/o land 5 09,292,826 5 19,272,847 5 09,223,826 5 19,272,847 5 09,223,826 5 19,272,847 5 09,223,826 5 19,272,847 5 09,223,826 5 19,272,847 5 09,223,826 5 19,272,847 5 09,223,826 5 19,223,840 5 09,223,826 5 19,272,847 5 09,272,847 5 09,272,847	2 HCD Learns (MHP & 4 9% LHTC HCD VHP Learn HCD VHP Learn Notes on Financing 2 HCD Learns (VHHP HCD MHP Lean 9% LHTC Notes on Financing 4% Cords; HCD IG 4% Cords; HCD IG 4% LHTC HCD II Uhr at HCD II 4% LHTC HCD III Uhr at HCD III Uhr at HCD III II Uhr at HCD III Uhr	Type III-V over Type I faits Type III-V over Type I Taits Type III-A V over Type I Toi Type III-A V over Type I Pol Type III-A V over Type I Pol Type III-A V over Type I Type III-A V over Type I Type III-A V over Type I Type V over I/A Building Type Type V-A over IA Type III-A V over Type I Type II-A V over Type I	2+ 5 2&8 Stories 3-6 7 4 4 Stories 6 5-6 5	Meel Toarribone stepping downskipe her Parking, Community Hub and Childcare down grintication Cox all net to ODD regists. 44 stores stepped witegography. No Initial: Cost Meet flyes. "Townsen # story Type I anal fruit dose out costs Comments Factory built: 20 Fig 11 devic, weather resistant 4-7 Storius Type V & BR over 2 Stores Type I A Rectard J & Stores Type I A Factory built: 20 Fig 11 devic, weather resistant 4-7 Storius Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 devic, weather resistant 4-7 Storius Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 devic, weather resistant 4-7 Storius Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 devic, weather resistant 4-7 Storius Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 devic, weather resistant 4-7 Stores Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 devic, weather resistant 4-7 Stores Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 device, weather resistant 4-7 Stores Type V & BR over 2 Stores Type I A Factory built: 20 Fig 11 device, weather resistant 4-7 Stores Type V & BR over 2 Stores Type I A Factory Bard Carl over 12 Device
Delta Percentage Project Name Hunters View Phase II - 817.5.11 Hunters View Phase II - 817.5.11 Hunters View Phase II - 817.5.11 Hunters View Phase II - 816.5.10 Macion Bay, Stock 3E Potreo Block A Verticaly Project Name Macion May Treasure Italiad C3.1 450 Massion Project Name Macion May Project Name Damystale Block 3B Project Name Burnytale Block 3B Provemo Block 4 HPSY Block 56 Hunters View Ph. Block 148, 17 Sumydale Block 7 Project Name	Address 227-229 West Part Rd 146 West Point Rod 1160 West Point Rod 1160 Third Steet 25th and Connecticut 1300 Foliom 242 Hahn Street PROJECTS UND Address Treasure Island C3.2 B C3.4 6th S.4 Average: Address 1351 42nd1350 43d Average ROJECTS INPECTS Address 1501 Sumydiat Avenue 25th and Connecticut 151 and 351 Fixeds Its 11 Innes Court 856 855 Minhares Vew Dy	-31% DMPLETED Lot sq.R 82703 2013 2013 2013 2013 2014 2015 20	May-17 Jun-18 Jan-20 Sep-19 Sep-21 Feb-22 CTION Compl. Date Jan-23 May-24 Jun-23 Aug-22 Aug-22 Aug-22 Aug-22 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-22 Jun-23 Aug-24 Aug-22 Jun-23 Aug-24 Aug-22 Jun-23 Aug-24 Aug-22 Aug-24 Aug-2	-30% # of Units 107 107 107 143 167 108 # of Units #	-25% -25% -20 -20 -20 -20 -20 -20 -20 -20 -20 -20	-25% -25% -25% -25% -25% -25% -22% -22%	-7% Non-Res. 2.877 13.209 13.209 13.209 13.209 13.209 15.009	-19%	-100% -100%	-18% Total Project Coc Constr. Cost4 \$ 77.0829.997 \$ 78.989.39 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 72.307.89 \$ 75.462.70 Total Project Coc Constr. Cost4 \$ 7.715.742.70 Total Project Coc Constr. Cost4 \$ 7.715.742.70 Total Project Coc Constr. Cost4 \$ 7.745.720 Total Project Coc Constr. Cost4 \$ 7.947.720 Total Project Coc \$ 9.1477.800 \$ 9.1477.800 \$ 9.1477.800 \$ 9.1477.800 \$ 9.1477.800 \$ 9.900.905 \$ 7.800.912 \$ 9.900.905 \$ 7.800.912 \$ 7.745.720 \$	11% Soft Cost Soft C	-13% Total Dev. Cost wiland \$ 001103340 \$ 001103340 \$ 001103340 \$ 001103340 \$ 0011035 \$ 0011035 \$ 0011035 \$ 0011035 \$ 0011035 \$ 0011035 \$ 0010105 \$ 0010000 \$ 0000000 \$ 0000000 \$ 00000000	-100% Local Subsidy5 5 19.272.263 5 17.35.466 5 17.35.466 5 17.85.466 5 21.05.924 23.802,527 Local Subsidy5 5 24.225.000 5 24.225.000 5 24.225.000 3 0,624,962 Local Subsidy 5 15.064.274 5 15.068.274 5 8.866,762 5 8.966,762 5 8.966,762	-11%6 Total Dev. Cost wio and S 01190.800 S 49.372.041 S 05.124.059 S 119.855.142 S 119.855.142 S 119.855.142 S 10172.46.81 Total Dev. Cost wio and S 74.100.966 S 107.204.79 S 103.946.823 87,812,317 Total Dev. Cost wio and S 09.023.869 S 109.273.869 S 109.273 S 100.273.869 S 109.273.869 S 109.273 S 109.	2 HCD Lears (MHP & 9% LHTC 9% LHTC HCD VHP Lean VHP Lean 2 HCD Lars (VHP) HCD MHP Lean 9% LHTC HCD MHP Lean 9% LHTC 4% Credits; HCD IIG / 4% Credits; HCD IIG / 4% Credits; HCD IIG / 4% Credits; HCD IIG / 4% Credits; HCD IIG /	Type II-V over Type I fats Type II-V over Type I fats Type II-N over Type I Polu Type II-A V over Type I Polu Type II-A V over Type I Polu Type II-N FBH Type I Type II-N FBH Type I Type II-N over Type I Type II-N over Type I Type V over W Type II-N over W	2+ 5 2&8 Stories 3-6 7 4 Stories 6 5-6 5-6	Maid Tourihome skipping dowrateje Ind Parking, Community Hub and Childcare Ind Parking, Community Hub and Childcare Ind Parking, Son Market State 10: 50 Delay Parking, No Initial Cost 44 Statistis skippid vi logopaphy, No Initial Cost 45 Statist Tpo V Ala Market State Comments Factory built 20 Pkg - 11 devid, weekin reastant 47 Statist Tpo V Ala Market Parking No Initial Ala Mord States Tpo N N No Initial Ala Mord States Tpo N No Initial Ala Mord States Tpo N N N N N N N N N N N N N N N N N N N
Delta Percentage Project Name Hunters, View Phale 1 - Bit 7, 6, 11 Hunters, View Phale 1 - Bitol, 10 Massing Big, 5, Bick, 32 Potres Bick, 32 Potres Bick, 32 Project Name Masse May Treasure Island C3,1 Add0 Masion Bitle C3,1 Masse May Project Name Dimedia Bick, 38 Potres Bick, 48 Potres Bick, 59 Sumydale Bick, 5 Sumydale Bick Sumydale Bick	Address 227-229 West Point Rd 148 West Point Rod 148 West Point Rod 148 West Point Rod 139 Third Save 239 Hard Save 249 Hard Sav	-31% DMPLETED Lot sq.ft 82,233 62,233 62,233 62,233 62,233 62,233 62,233 62,233 62,233 62,233 64,644 64,645 64,	May-17 Jun-18 Jan-20 Sep-19 Sep-19 Sep-21 Prob-22 Prob-22 CTION Compil. Date Jan-23 Aup-23 Aup-23 Aup-22 May-24 May-24 May-22 May-23 May-24 May-25 May-26 May-27 May-28 May-29 May-29 May-20 May-20 May-21 May-22 May-24 May-25 May-26 May-27 May-28 May-29	-30% # of Units 107 72 119 72 167 167 167 167 167 167 167 155 157 155 157 157 157 157 157 157 15	-25% * of 88 ¹ 239 144 192 238 375 139 238 375 139 232 232 212 232 212 232 212 198 * of 88 ¹ 139 231 232 241 232 241 242 241 243 241 243 244 244 245 245 245 245 245 245	-25% -25% -25% -25% -25% -25% -24% -24% -24% -24% -24% -24% -24% -24	-7% Non-Res. 22857 13.38 4.002 28.952 15.053 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.653 30.534 16.539 30.534 15.950 30.3881 22.815	-19% totage Total 140.80 190.80 190.80 190.80 190.80 190.80 190.80 190.80 100.80 1	Acq. Cost3 5	-18% Total Project Cost Constr. Cost4 9 09.03.07 3 79.237.89 9 04.224.630 9 04.224.630 9 04.224.630 9 04.224.630 9 04.224.630 9 04.224.630 9 04.224.630 9 04.27.643 1 Total Project Cost Constr. Cost4 \$ 57,115,248 \$ 08,427,957 Total Project Cost Constr. Cost4 \$ 71,57,1738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,757,738 \$ 14,768,082 \$ 91,267,728 \$ 19,77,778 \$ 19,77,78 \$ 19,77,78 \$ 19,77,78 \$ 10,77,78 \$ 19,77,78 \$ 10,77,78	11% 5/5 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/5/27.001 5/	-13% Total Dev, Cost wiland \$	-100% Local Subsidy 5 19.737 263 3 17.353,464 3 20.555,600 3 49,711,496 3 23,555,600 3 49,711,496 3 23,692,523 Local Subsidy 5 24.225,000 3 28,592,3147 5 19,200,000 30,624,962 Local Subsidy 5 8,466,742 5 9,592,000 2 9,592,007 5 9,592,007 5 9,592,007 5 9,592,007 5 12,243,002 5 9,592,007 5 12,243,002 5 12,245,007 5 12,245,007	-11%6 -11%6 -11%6 	2 HCD Learns (MHP & 4 9% LHTC HCD VHP Learn HCD VHP Learn Learns (MHP Learn 2 HCD Learns (VHHP HCD MHP Learn 9% LHTC Notes on Financing 9% LHTC Notes on Financing 4% Credits, HCD IIG 4 4% Credits, HCD III H/hra 4% Credits, HCD III H/hra 4% Credits, HCD III H/hra	Type II-V over Type I faits Type II-N over Type I Type V over Type I Type II-A V over Type I Polt Type II-A V over Type I Polt Type I A V over Type I Type I A Over Type I Type II-A over Type I Type V over Type I Type V over Type I Type V over IA Type II-A over IA Type II-A over Type I Type V over Type I Type II-A over IA	2+ 5 3-6 7 4 5 5 5 5 5 5 5 5 5	Meel Toarribone stepping downkepe Meel Toarribone stepping downkepe Me Paking, Community Hub and Oblidane Georg anticulation et als due to Doble regme. 44 stores stepping Webpage Paking Meel Toarribone et alson Toarribone # story Type I amail Toar dose out costs Comments Factory built 20 Figs - 11 direk, washer resistent 4.7 Stories Type V & BLA over 2 Stories Type A Recreal - 38 paper of the Meel Toarribone Paking Recreal - 38 paper of the Meel Toarribone Paking Recreal - 38 paper of the Meel Toarribone Paking Recreal - 38 paper of the Meel Toarribone Paking Comments device outer to 11229 each to 722) Comments device outer to 11229 each to 722 Comments device outer to 11229 dotter to 112 dotter

						Aff	fordable	Multifam	ily Housir	ng New Cor	nstruction (Cost Comparis	son					
Updated	2/9/2023																	
Opdated	2/9/2023	Acquis	Acquisition by Unit/Bed/SF Construction by Unit/Bed/SF Soft Costs By Unit/Bed/SF Total Development Cost (Incl. Land) Subsidy												sidy	1		
		Acq/unit	Acq/BR	Acq/lot sq.ft	Const/unit	Const/BR	Const/ sq.ft6	Soft/unit	Soft/BR	Soft/ sq.ft6	Gross TDC/unit	Gross TDC/BR	Gross TDC/ sq.ft ⁶	Subsidy / unit	Leveraging 7			
Delta of Subject	and Comparable Projects	\$ (16,653)	\$ (8,669)) \$ (38)	\$ 98,542	\$ 24,870	\$ (5)	\$ 87,183	\$ 37,641	\$ 42	\$ 169,072	\$ 53,843	\$ 25	\$ (262,557)	255.3%			
	Delta Percentage	-99%	-99%	-99%	14%	7%	-1%	58%	48%	38%	19%	12%	4%	-100%	364%	-		
Sunnydale HOPE SF Block 3A		\$ 100	\$ 49	\$ 0	\$ 811,492	\$ 395,850	\$ 528	\$ 237,364	\$ 115,787	\$ 154	\$ 1,048,956	\$ 511,686	\$ 683	s -	100.0%			
Comparable Projects	Average:	\$ 16,753	\$ 8,717	\$ 38.34	\$ 712,950	\$ 370,980	\$ 533	\$ 150,181	\$ 78,146	\$ 112	\$ 879,884	\$ 457,843	\$ 657	\$ 262,557	70.2%			
Costs <u>lower</u> than comparabl average (within 10%	Costs <u>higher</u> than comparable average (within 10%)																	
					1	Build	ling Square Fo	ootage		Total Project Cos	sts							11
		Lot sq.ft	Completion/ start date	# of Units	# of BR ¹	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	S Average:	32,848		119	219	118,537	13,720	130,247	\$ 2,180,551	\$ 74,961,163	\$ 18,547,020	\$ 95,675,879	\$ 27,516,986	\$ 93,508,184				
Comparable Projects Complete (filtered	Average:	56,073		113	219	126,698	25,464	152,162	\$1,404,680	\$76,092,385	\$14,523,005	\$92,020,070	\$24,956,460	\$90,615,390				
Comparable Projects Unde Construction (filtered		47,630		129	226	147,593	21,384	150,168	3,581,201	81,407,041	19,362,191	104,350,433	38,997,941	100,769,232				
Comparable Projects I Predevelopment (filtered		45,767		100	213	132,521	23,064	155,585	745,107	86,388,751	17,489,357	104,623,215	25,861,836	103,878,108	1			
Total Comparable Project	s Average:	49,823		114	219	135,604	23,304	152,638	\$1,910,329	\$81,296,059	\$17,124,851	\$100,331,239	\$29,938,746	\$98,420,910				
Sunnydale HOPE SF Block 3A	SQFT Based on 90% CDs:	34,400	Start 4/24/23	80	164	101,263	21,677	122,940	\$ 7,976	\$ 64,919,359	\$ 18,989,139	\$ 83,916,474	s -	\$ 83,908,498		Type VA over Type IA	5	5 stories and basement. Parking and childcare included in non-res cost. Includes \$4.5 M 3A is paying to 3B for construciton of parking garage in 3B
Delta of Subject and Comp Project		-15,423		-34	-55	-34,341	-1,627	-29,698	(\$1,902,353)	(\$16,376,700)	\$1,864,288	(\$16,414,765)	(\$29,938,746)	(\$14,512,412)				
Delta Percentage		-31%	5	-30%	-25%	-25%	-7%	-19%	-100%	-20%	11%	-16%	-100%	-15%				
	PROJECTS CO	MPLETED				Build	ling Square Fo	ootage		Total Project Cos	sts							
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
Hunters View Phase II - BI 7 & 11 Hunters View Phase II - Block 10	227-229 West Point Rd 146 West Point Road	82,703 52,333		107	239	117,023 90,274		140,880		\$ 70,921,937 \$ 39,639,577		\$ 80,193,940 \$ 48,372,041				Type III-V over Type I flats Type IIIA over Type I	2+	Mixed Townhome stepping downslope Incl Parking, Community Hub and Childcare
Mission Bay S. Block 3E	1150 Third Street	47,140		119	192	90,274 83,138		124,200	s -	\$ 39,639,577 \$ 76,953,339		\$ 48,372,041 \$ 78,805,171			HCD VHHP Loan	Type IIA over Type I	D	strong articulation / ext. skin due to D4D regmts.
Potrero Block X (Vertical)	25th and Connecticut	30,000	Sep-19	72	139	86,569	28,952	115,521	\$ 20,700	\$ 72,357,829	\$ 12,766,230	\$ 85,144,759	\$ 17,693,093	\$ 85,124,059		Type IIIA & V over Type I Podiu	4-6	4-6 stories stepped w/ topography. No infrast. Cost
1990 Folsom Street	1990 Folsom	29,047	Sep-21	143	226	138,824	15,063	153,887	\$ 8,407,380	\$ 94,234,630		\$ 128,258,522				Type I and Type VA	2&8	Mixed type - Townhomes + 8 story Type I
Sunnydale Block 6	242 Hahn Street Average:	95,213		167 108	375	244,359 108,261	30,524 16,653	274,883	\$ -	\$ 102,447,000 69,027,643		\$ 131,345,989 85,836,063			+	Type V over Type I	_	await final close out costs
Completed Projects:	Average:	36,157		108	181	108,261	16,653	124,951	3,506,450	69,027,643	13,301,970	85,836,063	23,882,523	82,329,613				
	PROJECTS UND	ER CONSTRU	ICTION			Build	ling Square Fo	ootage		Total Project Cos	sts							
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
Maceo May	Treasure Island C3.2 BI C3.A	32,203		105	138	68,488		103,960	\$ 15,000						2 HCD Loans (VHHP 8		3-6	Factory built; 20 Pkg - TI devel, weather resistant
Treasure Island C3.1	6th St. Avenue C	49,841		138	321	198,821	11,765	210,586	\$ 25,000			\$ 117,273,831				Type IIIA over Type IA	/	4-7 Stories Type V & IIIA over 2 Stories Type IA
4840 Mission	4840 Mission	64,033		137	232	181,711	14,384	120,861	\$ 14,169,802			\$ 121,890,281				Type V over Type I	_	Inc retail + 39 spaces pkg + Health Clinic + POPO
Shirley Chisholm Village Ed Hsg.	1351 42nd/1360 43rd	44,444		135	212	141,351	23,915	165,266	+	+ eet miteer		\$ 104,061,625	• •••••••••		9% LIHTC	Type VA over IA	4	9% TCAC (85% CD est 12/20 esc. to 7/22)
Under Construction:	Average:	31,594		138	195	127,200	9,376	131,203	2,186,718	75,462,720	22,349,598	99,999,036	30,624,962	97,812,317				
	PROJECTS IN PRE	DEVELOPMEN	VT			Build	ling Square Fo	otage		Total Project Cos	sts	T						
Project Name	Address	Lot sq.ft	Start Date (anticipated)	# of Units	# of BR1	Res. ²	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost w/land	Local Subsidy	Total Dev. Cost w/o Iand	Notes on Financing	Building Type	Stories	Comments
Sunnydale Block 3B	1501 Sunnydale Avenue	39,160	Nov-22	90	178	113,438		151,926							4% Credits; HCD IIG 8		6	check conting to 11/22) + parking co pxq + cc + park, excl. imma, inic \$1M escalation (gap est
Potrero Block B	25th and Connecticut	74,311	Aug-22	157	348	219,291	42,257	261,548	\$ 11,251			\$ 185,265,200			4% Credits; HCD IIG 8		5-6	6(2022)
HPSY Block 52-54	151 and 351 Friedell St	45,580) May-22	112	217	147,190		168,731	s -	\$ 91,878,228		\$ 108,717,617			4% credits, bonds			ratio 6/1
HPSY Block 56	11 Innes Court	28,792		73	147	76,614		92,553	s -	\$ 50,051,162					4% LIHTC Infill Infra G		5	
Hunters View Ph 3 Block 14 & 17 Sunnvdale Block 7	855 & 853 Hunters View Dr Sunrise Wy and Santos St	39,355 73,161	Oct-22 Oct-24	118	286	172,645	3,881 22,815	176,526	s - s 10.000	\$ 99,328,925 \$ 78,088,122		\$ 123,226,602 \$ 86,098,122			4% Credits; HCD MHF 4% Credits; HCD IIG 8		5-6	Incl Commi spaces & 56 Pkg (35% CD 8/20) Parking at .74 ratio; 100% SD pro/2022 est inc 12% esc to Uct
Gunnyaara DIUCK /																		2022 alort
Constant Direct O	TBD	52.272		96	223	137.602	26.826	164.428	\$ 10.000	\$ 94,477,462	\$ 6,197,471	\$ 100.684.933	\$ 18.660.015	\$ 100.674.933	4% Credits: HCD IIG 8	Type VA over IA	5	Parking at .74 ratio; 100% SD 5.6.2022 est with 18% esc for
Sunnydale Block 9 Homeless Prenatal Program Hsg	TBD	52,272	Oct-24	1								\$ 100,684,933				20.1		.lan 2025 start
			Oct-24	96	223 117 191	137,602 79,010 120,151	26,826 12,768 15,132	164,428 91,778 134,586	\$ 10,000 \$ 5,909,600 848,484		\$ 6,197,471 \$ 14,413,395 19,989,494				4% Credits; HCD IIG 8 4% Credits, MHP, IIG,	20.1		Parking at 74 ratio; 100% SD 5.6.2022 est with 18% esc for Jan 2025 start Schematic Design Dates 3/17/22

Attachment I: Predevelopment Budget

N/A

Attachment J: Development Budget

See attached.

Project Name: Project Address: Project Sponsor:	Sunnydale HOP 1545 Sunnydale Related & Mercy	Avenue		# Bedrooms: # Beds:							
SOURCES	14,862,818	11,312,022 MOHCD	2,000,000	39,813,002	16,964,430	10,850,000	100		Total Sources 99,756,849	Comments	
Name of Sources	MOHCD/OCII	Commercial	DPH Commercial	Tax Credit Equity	Permanent Loan	HCD AHSC	GP Equity	Deferred Costs			
											_
Acquisition cost or value Legal / Closing costs / Broker's Fee Holding Costs	7,975	1 2,025							2 10,000		
Transfer Tax TOTAL ACQUISITIO	N 7,976	2,026	C	0	0	0	0	0	0 10,002		
CONSTRUCTION (HARD COSTS)											
* Unit Construction/Rehab * Commercial Shell Construction	8,768,695	6,164,960	1,693,781	39,813,002					48,581,697 7,858,741	Include FF&E	
Demolition Environmental Remediation Onsight Improvements/Landscaping		6,750	8		26,583				0		Co
Offsite Improvements Infrastructure Improvements Parking	3,709,990								0 0 3,709,990		line as a
GC Bond Premium/GC Insurance/GC Taxes GC Overhead & Profit	1,362,967	132,460 285,067	64,594 67,227		1,713,564				1,560,022 2,065,858		2.3 3.0
CG General Conditions Sub-total Construction Cost Design Contingency (remove at DD)	s 13.841.653	367,661 6,956,898 130,652	88,123 1,913,726 35,638	39,813,002	3,576,970 5,317,117 1,117,373	0	0	0	4,032,754 67,842,395 1,283,664	Contractor's Contingency	5.9
Bid Contingency (remove at bid) Plan Check Contingency (remove/reduce during Plan Rev	iew)	60,187	16,570		510,532				587,288	Design, Bid, Plan Contingency	0.9
Hard Cost Construction Contingency Sub-total Construction Contingencie TOTAL CONSTRUCTION COST	31,153 s 31,153 S 13,872,806	421,279 612,119 7,569,016	34,067 86,274 2,000,000	0 39,813,002		24,106 24,106 24,106	0		3,484,001 5,354,953 73,197,348	Owner's Contingency	5.1
SOFT COSTS	5 13,072,000	7,505,010	2,000,000	33,013,002	3,310,410	24,100	·	Ū	73,137,340		
Architecture & Design Architect design fees	833,373	616,175			383,927	527,415			2,360.890	See MOHCD A&E Fee Guidelines: http://sfmohcd.org/documents-reports-and-forms	
Design Subconsultants to the Architect (incl. Fees) Architect Construction Admin Reimbursables									0		
Additional Services Sub-total Architect Contract	t 833,373	616,175	0	0	383,927	527,415	0	0	0 0 2,360,890		
Other Third Party design consultants (not included under Architect contract) Total Architecture & Desig		133,827 750,001			383,927	527,023 1,054,438	0	0		Consultants not covered under architect contract; name consultant type and contract amount	
Engineering & Environmental Studies Survey	n 833,373	8,100	,	, o	383,927	31,900	U	U	40.000	Martin Ron	
Geotechnical studies Phase I & II Reports CEQA / Environmental Review consultants		29,566				116,434			146,000 0		
NEPA / 106 Review CNA/PNA (rehab only)									0		
Other environmental consultants Total Engineering & Environmental Studie Financing Costs	s O	<u>35,844</u> 73,510	C	0	0	<u>141,156</u> 289,490	0	0	177,000 363,000	AEW/ ADMP Monitoring	
Construction Financing Costs Construction Loan Origination Fee	148,663					60,000			208,663	MOHCD Loan Closing Costs	
Construction Loan Interest Title & Recording CDLAC & CDIAC fees		60,752			6,662,085	239,248 49,000			6,662,085 300,000 49,000	Construction period and post construction interest	
Bond Issuer Fees Other Bond Cost of Issuance						<u>498,615</u> 90,000			<u>498,615</u> 90,000	Bond Costs Construction Lender Costs	
MOHCD 1% origination fee MOHCD Incurred/Deferred Interest Sub-total Const. Financing Cost	s 148,663	60,752	0	0	6,662,085	936,862	0	1,054,476 1,054,476	1,054,476	Gap loan interest	
Permanent Financing Costs Permanent Loan Origination Fee		, .	-			62,500	-		62.500	Perm Lender Costs Perm Loan Fees	
Credit Enhance. & Appl. Fee Title & Recording Sub-total Perm. Financing Cost	s O	0	0	0	0	135,715 25,000 223,215	0	0	25,000	Perm Loan Closing Costs	
Total Financing Cost Legal Costs Borrower Legal fees	s 148,663	60,752 150,000	C	0	6,662,085	1,160,078	0	1,054,476	9,086,055 215,000		
Land Use / CEQA Attorney fees Tax Credit Counsel		100,000				8,240 76,000			<u>8,240</u> 76,000	Partnership Formation Tax Credits	
Bond Counsel Construction Lender Counsel Permanent Lender Counsel						195,000			0 195,000 0	Construction	
* MOHCD Counsel Total Legal Cost	s O	150,000	0	0	0	165,000 509,240	0	0	165,000 659,240	MOHCD, CalHFA, SFHA	
Other Development Costs Appraisal Market Study						14,000 25,000			25,000	Colliers	
Insurance Property Taxes Accounting / Audit		243,008				956,992			1,200,000 0 32,711		
* Organizational Costs Entitlement / Permit Fees		8,748 315,911				34,452 1,244,089			43,200 1,560,000		
* Marketing / Rent-up * Furnishings						389,645			389,645	\$2,000/unit; See MOHCD U/W Guidelines on: http://sfmohcd.org/documents-reports-and-forms	
PGE / Utility Fees TCAC App / Alloc / Monitor Fees		00.070				77,500			77,500		
* Financial Consultant fees Construction Management fees / Owner's Rep Security during Construction		22,276 39,610 48,602				87,724 155,990 191,398			195,600 240,000		
* Relocation Community Relations Perm Power		1,974 4,050				7,776			0 9,750		
Construction Loan Fees Total Other Development Cost	s 0		0	0	0	454,159 3,847,385	0	0	454,159 4,531,565	Construction Loan Fees	Col
Soft Cost Contingency Contingency (Arch, Eng, Fin, Legal & Other Dev) TOTAL SOFT COST	S 982.036	187,049 1,905,493		0	7.046.012	1,140,490	0	1.054.476	1,327,539 18,989,139	Should be either 10% or 5% of total soft costs.	S
RESERVES			-	-		624,773	-			Based on 3 months	
Operating Reserves Replacement Reserves Tenant Improvements Reserves						024,173			0		
* Commercial TI, RR * Commercial Operating Reserve		827,775 232,712							827,775 232,712		
TOTAL RESERVE	S 0	1,060,487	0	0	0	624,773	0	0	1,685,260		
DEVELOPER COSTS Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk						1,100,000		2,900,000	4,000,000		
Commercial Developer Fee Developer Fee - GP Equity (also show as source)		775,000				1,100,000	100		775,000		
Developer Fee - Deferred (also show as source) Development Consultant Fees Other (specify)									0		
TOTAL DEVELOPER COST		770,000		•	-	2,200,000			5,875,100	i i i i i i i i i i i i i i i i i i i	
TOTAL DEVELOPMENT COST Development Cost/Unit by Source	14,862,818 185,785	141,400	25,000	497,663	212,055	10,850,000 135,625	1	49,431	99,756,849 1,246,961		
Development Cost/Unit as % of TDC by Source Acquisition Cost/Unit by Source	14.9%	11.3%	2.0%		17.0%	10.9%	0.0%		100.0%		
					123,980	301			914,967		
Construction Cost (inc Const Contingency)/Unit By Source Construction Cost (inc Const Contingency)/SF	173,410 122.11	66.62	17.60			0.21		0.00	644.30		

Tax orout Equity Friding.
Construction Bond Amount:
Construction Loan Term (in months):
Construction Loan Interest Rate (as %):

0.99 43,761,006 30 months 8.50%

Attachment K: 1st Year Operating Budget

See attached.

MOH Operating Budget - Year 1

Application Date: 2/9/2023 Total # Units: 80 First Year of Operations (provide data assuming that 2025	70	Project Name: Project Address: Project Sponsor: CAC Income Limits In Use!	Sunnydale HOPE SF Block 3A 1545 Sunnydale Avenue Related & Mercy	
INCOME Residential - Tenant Rents	Total 1.283.244	Links from 'New Proj - Rent & I	Comments	
Residential - Tenant Assistance Payments (Non-LOSP) Commercial Space	1,581,648	Links from 'New Proj - Rent & I		
Residential Parking Miscellaneous Rent Income	0	Links from 'Utilities & Other Inco	ome' Worksheet	
Supportive Services Income Interest Income - Project Operations		Links from 'Utilities & Other Inco		
Laundry and Vending Tenant Charges	0		ome' Worksheet	
Miscellaneous Residential Income Other Commercial Income	0	Links from 'Utilities & Other Inco		
Withdrawal from Capitalized Reserve (deposit to operating account) Gross Potential Income	2,864,892	nom commercial op. budget	worksheet, commercial to residential allocation. 07	
Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments	(64,162) (79,082)	Vacancy loss is 5% of Tenant F Vacancy loss is 5% of Tenant A		
Vacancy Loss - Commercial EFFECTIVE GROSS INCOME	0 2,721,647		Worksheet; Commercial to Residential allocation: 0%	
OPERATING EXPENSES	_,,		- ,	
Management Management Fee	72,960	912 PUPA		
Asset Management Fee Sub-total Management Expenses	24,280 97,240	PUPA:	1.216	
Salaries/Benefits Office Salaries	54.080	1 FTE APM @ \$54,080 annual	v (approx. \$26/hr)	
Manager's Salary Health Insurance and Other Benefits	41,480		al salary (approx. \$40/hr) w remainder of time split w 3B	
Other Salaries/Benefits Administrative Rent-Free Unit				
Sub-total Salaries/Benefits	95,560	PUPA:	1,195	
Administration Advertising and Marketing	2,400	\$30 PUPA for resident engage		
Office Expenses Office Rent	32,418		postage, telephone, computer, and support	
Legal Expense - Property Audit Expense		\$223 PUPA	a due to behavior and rent collection	
Bookkeeping/Accounting Services Bad Debts		\$150 PUPA		
Miscellaneous Sub-total Administration Expenses	<u>1,686</u> 71,344	Other personnell expenses - tra PUPA:		
Utilities Electricity	115,920	\$1,449 PUPA based on 100%	electric building and comp properties	
Gas		\$700 PUPA based on comp pu All electric building		
Sewer Sub-total Utilities	96,000 267,920	\$1,200 PUPA based on comp PUPA:		
Taxes and Licenses	_07,020	7 G/A.		
Real Estate Taxes Payroll Taxes	3,000			
Miscellaneous Taxes, Licenses and Permits Sub-total Taxes and Licenses		payroll taxes, retirement, benefi PUPA:	ts, workers comp - Mercy mgmt and maintenance staff	
Insurance	81,521	FUFA.	1,019	
Property and Liability Insurance Fidelity Bond Insurance	170,834			
Worker's Compensation Director's & Officers' Liability Insurance				
Sub-total Insurance Maintenance & Repair	170,834	PUPA:	2,135	
Payroll Supplies			ager @ \$63,190 annual salary (approx. \$30/hr) and 0.47 exterminating, fire protection, paint, maintenance equip.	FTE
Contracts Garbage and Trash Removal	96,343	Elevators, extermination, fire pr	otection, window cleaning, dryer duct cleaning, maintena and party trash sorter and based on comp properties	ance
Security Payroll/Contract HVAC Repairs and Maintenance	47,192	HVAC contracts totalling \$6,28		
Vehicle and Maintenance Equipment Operation and Repairs Miscellaneous Operating and Maintenance Expenses		Mechanized parking maintenan		
Sub-total Maintenance & Repair Expenses	382,243	PUPA:	4,778	
Supportive Services	101,120			
Commercial Expenses			Worksheet; Commercial to Residential allocation: 0%	
TOTAL OPERATING EXPENSES	1,267,782	PUPA:	15,847	
Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	15,000	Ground lease with SFHA	Provide additional comments here, if needed.	
Bond Monitoring Fee Replacement Reserve Deposit	40,000	Per HCD, \$500 PUPA		
Operating Reserve Deposit Other Required Reserve 1 Deposit	40,000		OA). \$500 PUPA	
Other Required Reserve 2 Deposit	2,000	Tenant Association fee per SFHA Ground Lease		
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees	0 97,000	PUPA: 1,213	Worksheet; Commercial to Residential allocation: 0% Min DSCR:	1.15
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond	4 004 -0-	DIIDA - 47 060	Mortgage Rate:	6.10%
		PUPA: 17,060		40 79,883
NET OPERATING INCOME (INCOME minus OP EXPENSES)	1,356,866	PUPA: 16,961	Supportable 1st Mortgage Amt: \$17,6 Proposed 1st Mortgage Amt: \$16,9	46,003 64,430
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans) Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender		Permanent Loan	Provide additional comments here, if needed.	
Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Len Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender	45,570 0		Provide additional comments here, if needed. Provide additional comments here, if needed. Provide additional comments here, if needed.	
Commercial Hard Debt Service TOTAL HARD DEBT SERVICE			Worksheet; Commercial to Residential allocation: 0%	
CASH FLOW (NOI minus DEBT SERVICE)	176,985		, ·	
USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL	1.15	• • • • • • • • • • • • • • • • • • •		
"Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits)	24,280	1		
Investor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments				
Non-amortizing Loan Pmnt - Lender 1 (select lender in comments field)			Provide additional comments here, if needed. Provide additional comments here, if needed.	
Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field)				
Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)		Def. Develop. Fee split: 50%	Provide additional comments here, if needed.	
Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field)	76,352 <u>100,632</u>			
Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD)		Def. Develop. Fee split: 50%		
Non-amortizing Loan Pmrt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Residual Receipts Calculation Does Project have a MOHCD Residual Receipt Obligation?	<u>100,632</u> 76,353 Yes	Def. Develop. Fee split: 50%	1,258	
Non-amortizing Loan Prmit - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	<u>100,632</u> 76,353 Yes Yes 50%	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lea	1,258	
Non-amortizing Loan Pmnt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter ant <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Residual Receipts Calculation Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee?	<u>100,632</u> 76,353 Yes Yes 50%	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lea	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352	of Safe
Non-amortizing Loan Prmit-Lender 2 (select lender in comments field) Deferred Developer Fee (Enter ant <= Max Fee from cell 1130)	100.632 76,353 Yes 50% 50% (Select lender na	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lea Max Deferred Developer Fee A me/program from drop down)	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Debt	Loans
Non-amortizing Loan Pmmt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	100,632 76,353 Yes 50% 50% 4 50% 4 All MOHCD/CCII Acquisition Cost	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground le: Max Deferred Developer Fee A me/program from drop down) Leans payable from res. rects	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. Debt \$14,862,818 \$2	Loans 57.80% 0.00%
Non-amortizing Loan Prmit - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	100,632 76,353 Yes Yes 50% 50% (Select lender ne All MOHCD/OCII	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground le: Max Deferred Developer Fee A me/program from drop down) Leans payable from res. rects	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. \$14,862,818 5 \$2 \$10,850,000	Loans 57.80% 0.00% 42.20% 0.00%
Non-amortizing Loan Prmit - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Residual Receipts Calculation Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee/Borrower % of Residual Receipts in Yr 1: % of Residual Receipts available for distribution to soft debt lenders in N Soft Debt Lenders with Residual Receipts Obligations MOHCD/OCIL - Soft Debt Loans MOHCD/OCIL - Soft Debt Lender - Lender 4 Other Soft Debt Lender - Lender 4 Other Soft Debt Lender - Lender 5	100,632 76,353 Yes 50% 50% 4 50% 4 All MOHCD/CCII Acquisition Cost	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground le: Max Deferred Developer Fee A me/program from drop down) Leans payable from res. rects	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. \$14,862,818 5 \$2 \$10,850,000	Loans 57.80% 0.00% 12.20%
Non-amortizing Loan Pmmt-Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Residual Receipts Calculation Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee? Max Deferred Developer FeeP Max Deferred Developer FeePBorrower % of Residual Receipts in Yr 1: % of Residual Receipts available for distribution to soft debt lenders in Y Soft Debt Lenders with Residual Receipts Obligations MOHCD/OCII - Soft Debt Lenars MOHCD/OCII - Ground Lease Yalue or Land Acq Cost HCD Isoft debt Ican): Lender 3 Other Soft Debt Lender - Lender 3 Other Soft Debt Lender - Lender 5 MOHCD COStual RecEipts Amount Due	100,632 76,353 Yes 50% S0% S0% S0% S0% S0% S0% S0% S0% S0% S	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lea Max Deferred Developer Fee A me/program from drop down) Loans payable from res. rects in 50% of residual receipts, multip	J,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. \$14,862,818 52 \$2 52 \$10,850,000 4 Iddate 10 Iddate 510,850,000 Iddate 10	Loans 57.80% 0.00% 12.20% 0.00% 0.00%
Non-amortizing Loan Pmmt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Residual Receipts Calculation Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee? Max Deferred Developer FeeP? Max Deferred Developer FeePBorrower % of Residual Receipts in Yr 1: % of Residual Receipts available for distribution to soft debt lenders in Y Soft Debt Lenders with Residual Receipts Obligations MOHCD/OCII - Soft Debt Loans MOHCD/OCII - Soft Debt Loans MOHCD/OCII - Soft Debt Lender 3 Other Soft Debt Lender - Lender 3 Other Soft Debt Lender - Lender 4 Other Soft Debt Lender - Lender 4 Other Soft Debt Lender - Lender 5 MOHCD Residual Receipts Amount to Loan Repayment Proposed MOHCD Residual Receipts Amount to Casidual Ground Lease	100,632 76,353 Yes Yes 50% 50% (Select lender na All MOHCD/COII HCD AHSC Loa HCD AHSC Loa HCD AHSC Loa 44,134	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lea Max Deferred Developer Fee A me/program from drop down) Leans payable from res. rects in 50% of residual receipts, multip Enter/override amount of residu	1,258 ise? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. \$14,862,818 5 \$2 \$10,850,000 \$10,850,000 4	Loans 57.80% 0.00% 12.20% 0.00% 0.00%
Non-amortizing Loan Prmit - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	100,632 76,353 Yes Yes 50% 50% (Select lender na All MOHCD/COII HCD AHSC Loa HCD AHSC Loa HCD AHSC Loa 44,134	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lea Max Deferred Developer Fee A me/program from drop down) Leans payable from res. rects in 50% of residual receipts, multip Enter/override amount of residu	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. Debt \$14,862,818 \$10,850,000 4 \$10,850,000 4 lide by 57.8% - MOHCD's pro rata share of all soft deb al receipts proposed for loan repayment.	Loans 57.80% 0.00% 12.20% 0.00% 0.00%
Non-amortizing Loan Prmit-Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	100.632 76,353 Yes 50% (50% (50% (50%) (50	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lei Max Deferred Developer Fee A me/program from drop down) Loans payable from res. rects in 50% of residual receipts, multip Enter/override amount of residual If applicable, MOHCD residual	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. S14,862,818 5 S10,850,000 4 S10,850,000 4 Use by 57.8% MOHCD's pro rata share of all soft deb tal receipts proposed for loan repayment. Teceipts amt due LESS amt proposed for loan repymt.	Loans 57.80% 0.00% 12.20% 0.00% 0.00%
Non-amortizing Loan Primt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130) TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Residual Receipts Calculation Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee? Max Deferred Developer Fee? Max Deferred Developer Fee? Max Deferred Developer Fee? Max Deferred Developer Fee? MoHCD/OCLI - Soft Debt Lenders MOHCD/OCLI - Soft Debt Lenders MOHCD/OCLI - Soft Debt Lender MOHCD/OCLI - Ground Lease Value or Land Acq Cost HCD (soft debt loan) - Lender 3 MOHCD/OCLI - Ground Lease Value or Land Acq Cost HCD (soft debt loan) - Lender 3 MOHCD/OCLI - Ground Lease Value or Land Acq Cost HCD (soft debt loan) - Lender 3 MOHCD/OCLI - Ground Lease Value or Land Acq Cost HCD (soft debt loan) - Lender 3 MOHCD/OCLI - Ground Lease Value or Land Acq Cost HCD (soft debt loan) - Lender 5 MOHCD Residual Receipts Amount to Loan Repayment Proposed MOHCD Residual Receipts Amount to Loan Repayment Proposed MOHCD Residual Receipts Amount to Residual Ground Lease REMAINING BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE NON-MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Due	100,632 76,353 Yes 50% 50% (Select lender na Al MOHCD/OCII Acquisition Cost HCD AHSC Los 44,134 44,134 44,134 0 32,219 0	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lei Max Deferred Developer Fee A me/program from drop down) Loans payable from res. rects in 50% of residual receipts, multip Enter/override amount of residual If applicable, MOHCD residual	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. Debt \$14,862,818 \$10,850,000 4 \$10,850,000 4 lide by 57.8% - MOHCD's pro rata share of all soft deb al receipts proposed for loan repayment.	Loans 57.80% 0.00% 12.20% 0.00% 0.00%
Non-amortizing Loan Pmrt - Lender 2 (select lender in comments field) Deferred Developer Fee (Enter amt <= Max Fee from cell 1130)	100.632 76,353 Yes 50% 50% (Select lender na All MOHCD/CCII Acquisition Cost HCD AHSC Loo 444,134 44,134 44,134 0 32,219	Def. Develop. Fee split: 50% PUPA: Project has MOHCD ground lei Max Deferred Developer Fee A me/program from drop down) Loans payable from res. rects in 50% of residual receipts, multip Enter/override amount of residual If applicable, MOHCD residual	1,258 ase? No mt (Use for data entry above. Do not link.): 76,352 Total Principal Amt Distrib. S14,862,818 5 S10,850,000 4 S10,850,000 4 Use by 57.8% MOHCD's pro rata share of all soft deb tal receipts proposed for loan repayment. Teceipts amt due LESS amt proposed for loan repymt.	Loans 57.80% 0.00% 12.20% 0.00% 0.00%

0

REMAINDER (Should be zero unless there are distributions below) Owner Distributions/Incentive Management Fee Other Distributions/Uses Final Balance (should be zero)

Attachment L: 20-year Operating Proforma

See attached.

Sunnydale HOPE SF Block 3A

Sunnydale HOPE SF Block 3A																					
Total # Units:	80																				
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20
		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
	% annual																				
INCOME	increase	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total
Residential - Tenant Rents Residential - Tenant Assistance Payments (Non-LOSP)	2.5%		1,315,325	1,348,208	1,381,913	1,416,461			1,525,374	1,563,508	1,602,596	1,642,661	1,683,727	1,725,821	1,768,966	1,813,190	1,858,520		1,952,608	2,001,423	2,051,458
Commercial Space	2.5%	1,581,648	1.621.189	1,661,719	1,703,262	1,745,843	1,789,490	1,834,227	1.880.082	1,927,085	1,975,262	2,024,643	2,075,259	2,127,141	2,180,319	2,234,827	2,290,698	2,347,965	2,406,664	2,466,831	2,528,502
Other Income	3.070		-	-	-	-					-	-		-	-			-			
Gross Potential Income				3,009,927																	4,579,960
Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments	n/a n/a	(64,162) (79.082)	(65,766) (81,059)	(67,410) (83,086)	(69,096) (85,163)	(70,823) (87,292)	(72,594) (89,474)	(74,408) (91,711)	(76,269) (94,004)	(78,175) (96,354)	(80,130) (98,763)	(82,133) (101,232)	(84,186) (103,763)	(86,291) (106,357)	(88,448) (109.016)	(90,660)	(92,926) (114,535)	(95,249)	(97,630) (120,333)	(100,071) (123,342)	
Vacancy Loss - Residential - Tenant Assistance Payments Vacancy Loss - Commercial	n/a	(79,062)	(81,039)	(83,080)	(05,103)	(07,292)	(09,474)	(91,711)	(94,004)	(90,334)	(90,703)	(101,232)	(103,703)	(100,357)	(109,010)	-	- (114,333)	(117,390)	(120,333)	(123,342)	(120,423)
EFFECTIVE GROSS INCOME		2,721,647	2,789,689	2,859,431	2,930,917	3,004,189	3,079,294	3,156,277	3,235,183	3,316,063	3,398,965	3,483,939	3,571,037	3,660,313	3,751,821	3,845,617	3,941,757	4,040,301	4,141,308	4,244,841	4,350,962
OPERATING EXPENSES																					
Management	3.5%	97,240	100.643	104,166	107.812	111.585	115 491	119,533	123,716	128.047	132,528	137,167	141.967	146.936	152 079	157 402	162,911	168.613	174 514	180.622	186.944
Salaries/Benefits	3.5%	95,560	98,905	102,366	105,949	109.657	113,495	117,468	121.579	125.834	130,238	134,797	139,515	144,398	149.452	154,682	160.096	165,700	171,499	177,502	183.714
Administration	3.5%	71,344	73,841	76,425	79,100	81,868	84,734	87,699	90,769	93,946	97,234	100,637	104,159	107,805	111,578	115,483	119,525	123,709	128,038	132,520	137,158
Utilities Taxes and Licenses	3.5% 3.5%	267,920 81,521	277,297 84,374	287,003 87,327	297,048 90,384	307,444 93,547	318,205 96.821	329,342 100,210	340,869 103,717	352,799 107,348	365,147	377,928 114,993	391,155 119.018	404,846 123,184	419,015 127,495	433,681 131,958	448,859 136,576	464,570 141,356	480,829 146,304	497,659 151,424	515,077 156,724
Insurance	3.5%	170,834	176,813	183.002	189.407	196.036	202.897	209,999	217.349	224,956	232.829	240.978	249,412	258,142	267.177	276.528	286.207	296.224	306.592	317.322	328,429
Maintenance & Repair	3.5%	382,243	395,622	409,468	423,800	438,633	453,985	469,874	486,320	503,341	520,958	539,192	558,063	577,595	597,811	618,735	640,390	662,804	686,002	710,012	734,863
Supportive Services	3.5%	101,120	104,659	108,322	112,114	116,038	120,099	124,302	128,653	133,156	137,816	142,640	147,632	152,799	158,147	163,682	169,411	175,341	181,478	187,829	194,403
Commercial Expenses			-	-			-	-	-	-	-		-	-			-	-	-	-	
TOTAL OPERATING EXPENSES		1,267,782	1,312,154	1,358,079	1,405,612	1,454,808	1,505,727	1,558,427	1,612,972	1,669,426	1,727,856	1,788,331	1,850,923	1,915,705	1,982,755	2,052,151	2,123,976	2,198,315	2,275,256	2,354,890	2,437,312
PUPA (w/o Reserves/GL Base Rent/Bond Fees)	-	15,847												-							
Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	1	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000
Bond Monitoring Fee		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Replacement Reserve Deposit		40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000	40,000
Operating Reserve Deposit Other Required Reserve 1 Deposit		40.000	40.000	40 000	40.000	40.000	40.000	40,000	40.000	40.000	40.000	40.000	40.000	40 000	40.000	40 000	40.000	40.000	40 000	40.000	40.000
Other Required Reserve 2 Deposit	-	2,000	2,000	2.000	2,000	2,000	2.000	2,000	2,000	2.000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000
Required Reserve Deposit/s, Commercial		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub-total Reserves/Ground Lease Base Rent/Bond Fees		97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000	97,000
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)		1.364.782	1.409.154	1.455.079	1.502.612	1.551.808	1.602.727	1.655.427	1.709.972	1.766.426	1.824.856	1.885.331	1,947,923	2.012.705	2.079.755	2.149.151	2.220.976	2.295.315	2.372.256	2.451.890	2.534.312
PUPA (w/ Reserves/GL Base Rent/Bond Fees)		17,060	1,403,134	1,400,070	1,002,012	1,001,000	1,002,727	1,000,427	1,703,372	1,700,420	1,024,000	1,000,001	1,341,325	2,012,700	2,013,135	2,143,101	2,220,370	2,235,515	2,012,200	2,401,000	2,004,012
NET OPERATING INCOME (INCOME minus OP EXPENSES)		1,356,866	1,380,535	1,404,352	1,428,305	1,452,381	1,476,567	1,500,849	1,525,211	1,549,637	1,574,109	1,598,608	1,623,115	1,647,608	1,672,066	1,696,466	1,720,781	1,744,985	1,769,052	1,792,951	1,816,651
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans)																					
Hard Debt - First Lender	٦	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311	1.134.311
Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender)		45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570	45,570
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)			-		-			-						-		-		-			-
Hard Debt - Fourth Lender Commercial Hard Debt Service			-	-	-	-	-		-				-	-	-	-		-			<u> </u>
TOTAL HARD DEBT SERVICE	1	1,179,881	1,179,881	1,179,881	- 1,179,881	1,179,881	1,179,881	1,179,881	1,179,881	1,179,881	1,179,881	1,179,881	1,179,881	- 1,179,881	- 1,179,881	- 1,179,881	- 1,179,881	1,179,881	1,179,881	1,179,881	1,179,881
TOTAL HARD DEBT SERVICE	1		.,,				.,	.,,	1,110,001	.,,		.,,		.,,	1,110,001			.,,	.,,		
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE)		1,179,881 176,985	200,654	1,179,881 224,471	248,424	272,500	296,686	320,968	345,330	369,756	394,228	418,727	1,179,881 443,234	467,727	492,185	516,585	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.)	DSCR:		.,,				.,	.,,	1,110,001	.,,		.,,		.,,	1,110,001			.,,	.,,		
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHED DEBT SERVICE IN WATERFALL		176,985 1.15	200,654 1.17	224,471 1.19	248,424 1.211	272,500 1.231	296,686 1.251	320,968 1.272	345,330 <i>1.293</i>	369,756 1.313	394,228 1.334	418,727 1.355	443,234 1.376	467,727 1.396	492,185 <i>1.417</i>	516,585 <i>1.438</i>	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Enter ant ~ 4 Max Fee from row 131)		176,985	200,654	224,471	248,424	272,500	296,686	320,968	345,330	369,756	394,228	418,727	443,234	467,727	492,185	516,585	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHED DEBT SERVICE IN WATERFALL Deferred Developer Fee (Ifter and t<= Nax Fee from row 131) "Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Patherstro Management Fee (see policy for limits)		176,985 1.15	200,654 1.17	224,471 1.19	248,424 1.211	272,500 1.231	296,686 1.251	320,968 1.272	345,330 <i>1.293</i>	369,756 1.313	394,228 1.334	418,727 1.355	443,234 1.376	467,727 1.396	492,185 <i>1.417</i>	516,585 <i>1.438</i>	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHED DEBT SERVICE IN WATERFALL Deferred Developer Fee (Enter amt <= Max Fee from row 131) Teleow-the-line" Asset Mgt Fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Investor Service Fee (aka "D Asset Mgt Fee') (see policy for limits)		176,985 1.15 76,352	200,654 1.17	224,471 1.19	248,424 1.211	272,500 1.231	296,686 1.251	320,968 1.272	345,330 <i>1.293</i>	369,756 1.313	394,228 1.334	418,727 1.355	443,234 1.376	467,727 1.396	492,185 <i>1.417</i>	516,585 <i>1.438</i>	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (final rat nt < Na K Fee from row 131) "Below-the-line" Asset MgI fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limbls) Investor Service Fee (aka "LP Asset MgI Fee") (see policy for limbls) Ofther Payments		176,985 1.15 76,352	200,654 1.17	224,471 1.19	248,424 1.211	272,500 1.231	296,686 1.251	320,968 1.272	345,330 <i>1.293</i>	369,756 1.313	394,228 1.334	418,727 1.355	443,234 1.376	467,727 1.396	492,185 <i>1.417</i>	516,585 <i>1.438</i>	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (final rat nt <= Nax Fee from row 131) "Below-the-line" Asset MgI fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) linvestor Service Fee (aka "LP Asset MgI Fee") (see policy for limits) Other Payments Non-amortizing Loan Prmt - Lender 1 Non-amortizing Loan Prmt - Lender 2	DSCR: 3.5% 3.5%	176,985 1.15 76,352	200,654 1.17	224,471 1.19	248,424 1.211	272,500 1.231	296,686 1.251	320,968 1.272	345,330 <i>1.293</i>	369,756 1.313	394,228 1.334	418,727 1.355	443,234 1.376	467,727 1.396	492,185 <i>1.417</i>	516,585 <i>1.438</i>	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (final rat nt < Na K Fee from row 131) "Below-the-line" Asset MgI fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limbls) Investor Service Fee (aka "LP Asset MgI Fee") (see policy for limbls) Ofther Payments	DSCR: 3.5% 3.5%	176,985 1.15 76,352	200,654 1.17	224,471 1.19	248,424 1.211	272,500 1.231	296,686 1.251	320,968 1.272	345,330 <i>1.293</i>	369,756 1.313	394,228 1.334	418,727 1.355	443,234 1.376	467,727 1.396	492,185 <i>1.417</i>	516,585 <i>1.438</i>	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHED DEBT SERVICE IN WATERFALL Deferred Developer Fee (Ifther and t <= Nax Fee from row 131) "Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Wanagement Fee (see policy for limits) Threastor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments Non-amortizing Loan Pmnt - Lender 1 Non-amortizing Loan Pmnt - Lender 1 Non-amortizing Loan Pmnt - Lender 1	DSCR: 3.5% 3.5%	176,985 1.15 76,352 24,280 - - - 100,632	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -		613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (final rat nt <= Nax Fee from row 131) "Below-the-line" Asset MgI fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) linvestor Service Fee (aka "LP Asset MgI Fee") (see policy for limits) Other Payments Non-amortizing Loan Prmt - Lender 1 Non-amortizing Loan Prmt - Lender 2	DSCR: 3.5% 3.5%	176,985 1.15 76,352 24,280	200,654 1.17 100,327 - - - - -	224,471 1.19 112,235 - - - - -	248,424 1.211 124,212 - - - - -	272,500 1.231 136,250 - - - - - - -	296,686 1.251 148,343 - - - - -	320,968 1.272 160,484 - - - - -	345,330 1.293 172,665 - - - - - -	369,756 1.313 184,878 - - - - - - -	394,228 1.334 197,114 - - - - - - - - -	418,727 1.355 209,363 - - - - - - - -	443,234 1.376 221,617 - - - - - - -	467,727 1.396 233,864 - - - - - -	492,185 1.417 246,093 - - - - - - - -	516,585 1.438 258,292 - - - - - - - -	540,900	565,104	589,171	613,070	636,770
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE USES OF CASH FLOW BELOW (This row also shows DSCR.) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (frient and t< Nak Fee from row 131) Telow-the-line' Asset Mgt fee (uncommon in new projects, see policy) Partnership Wanagement Fee (see policy for limits) Other Payments Non-amortizing Loan Pmrt - Lender 1 Non-amortizing Loan Pmrt - L	DSCR: 3.5% 3.5%	176,985 1.15 76,352 24,280 - - - - - - - - - - - - -	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	-,	613,070 1.52 - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (friet and t.e. Nak Fee from row 131) Telewither "Asset Mgl fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) (Ther Payments) Non-amortizing Loan Pmrt - Lender 1 Non-amortizing Loan Pmrt - Lender 1 Non-amortizing Loan Pmrt - Lender 1 Non-amortizing Loan Pmrt - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Does Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee?	DSCR: 3.5% 3.5% Yes	176,985 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	-,	613,070 1.52 - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer free (Enter and -e Max Fee from row 131) Factor-the-line* Asset Mgl fee (uncomnon in new projects, see policy) Partnership Management free (see policy for limits) Threstor Service Fee (aka "L Asset Mgl Fee") (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD) RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Does Project have a MOHCD Residual Receipt Obligation?	DSCR: 3.5% 3.5% Yes ;0% / 50%	176,985 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	-,	613,070 1.52 - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE USES OF CASH FLOW BELOW (This row also shows DSCR.) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (friet and tic + Max Fee from row 131) Tedewther-line" Asset Mgl fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) Other Payments Non-amortizing Loan Pmrt - Lender 1 Non-amortizing Loan Pmrt -	DSCR: 3.5% 3.5% 9.5% Yes i0% / 50% Dist. 50%	176,985 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -		613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Inter ant ~< Max Fee from row 131) Teledw-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) (Ther Payments Other Payments Non-amortizing Lean Print - Lender 1 Non-amortizing Lean Print - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Dess Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee MOHCD RESIDUAL RECEIPTS DEBT SERVICE	DSCR: 3.5% 3.5% Yes ;0% / 50%	176,985 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - 124,212 124,212 124,212	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 246,092	516,585 1.438 258,292 - - - - - - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Thera mit <= Max Fee from row 131). Teledwithe-line" Asset Mgl fee (uncommon in new projects, see policy) Partnersib Management Fee (see policy for limits) Other Payments Non-amortizing Laan Pmrt - Lender 1 Non-amortizing North Pmrt - Lender 1 Non-amortizing Laan Pmrt - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD) Des Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee? 1st Residual Receipts Amount Due MOHCD Residual Receipts Amount to Residual Ground Lease MOHCD Residual Receipts Amount to Residual Ground Lease	DSCR: 3.5% 3.5% 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	176,985 1.15 76,352 24,280 - - - - - - - - - - - - -	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -		613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Thermant ~ Max Fee from row 131) "Below-the-line" Asset Mgl fee (uncommon in new projects, see policy) Partnerstb Management Fee (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD) Des Project have a MOHCD Residual Receipt Obligation? Will Project Detre Developer Fee? Tat Residual Receipts Split - Lender/Deterred Developer Fee MOHCD Residual Receipts Amount Use MOHCD Residual Receipts Amount Use MOHCD Residual Receipts Amount Use	DSCR: 3.5% 3.5% 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - - - - - - -	272,500 1.231 136,250 	295,686 1.251 148,343 - - - 148,343 148,343 148,343	320,968 1.272 160,484 	345,330 1.293 172,665 - - - 172,665 172,665	106,865	394,228 1.334 197,114 - - - 197,114 197,114 197,114 113,938	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 	589,171 1.499 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFAIL Deformed Developer Fee (fraint and t= Alka Fee from row 131) Telow-the-ine* Asset Mgl fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) Urber Payments Non-amortizing Loan Pmmt - Lender 1 Non-amortizing Loan Pmmt - Lender 2 Non-Amortizing Loan Pmmt - Lender 2 Non-Amortizing Loan Pmmt - Lender 1 Non-Amortizing Loan Pmmt - Lender 2	DSCR: 3.5% 3.5% 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	176,985 1.15 76,352 24,280 - - - - - - - - - - - - -	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - 124,212 124,212 124,212	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - 197,114 197,114	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - 221,617 221,617	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 246,092	516,585 1.438 258,292 - - - - - - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Therm ant <= Max Fee from row 131) "Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnershb Management Fee (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-MotCD Residual Receiptis Amount to Residual Ground Lease Pro	DSCR: 3.5% 3.5% 3.5% Yes i0% / 50% Dist. Soft Debt Loan 57.80%	176,985 1.15 76,352 24,200 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - 197,114 197,114 113,938 - 83,176	418,727 1.355 209,363 - - - - 209,363 209,364 121,019 - 88,345	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 589,171 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHDD DEBT SERVICE IN WATERFALL Deferred Developer Fee (That mat the Xee from row 131) Telow-the-Ime" Asset Mgl fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) The Partnersho Management Fee (see policy for limits) Tother Pawments Non-amortizing Loan Pmmt - Lender 1 Non-Bestould Receipt Solition? Total PAYMENTS PRECEDING MOHCD Dees Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee MOHCD RESIDUAL RECEIPTS DEBT SERVICE MOHCD RESIDUAL RECEIPTS DEBT SERVICE NOH-MOHCD RESIDUAL RECEIPTS DEBT SERVICE	DSCR: 3.5% 3.5% Yes i0% / 50% Dist. Soft Debt Loans 57.80% 42.20%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - - - - - - -	272,500 1.231 136,250 	295,686 1.251 148,343 - - - 148,343 148,343 148,343	320,968 1.272 160,484 	345,330 1.293 172,665 - - - 172,665 172,665	106,865	394,228 1.334 197,114 - - - 197,114 197,114 197,114 113,938	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 	589,171 1.499 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Therm ant <= Nak Fee from row 131) Teledwithe-line" Asset Mgt fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 No	DSCR: 3.5% 3.5% 3.5% yes yes yes yes 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,200 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665 172,665 99,806 - - 72,859	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - 197,114 197,114 113,938 - 83,176	418,727 1.355 209,363 - - - - 209,363 209,364 121,019 - 88,345	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHDD DEBT SERVICE IN WATERFALL Deferred Developer Fee (That mat the Xee from row 131) Telow-the-Ime" Asset Mgl fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) The Partnersho Management Fee (see policy for limits) Tother Pawments Non-amortizing Loan Pmmt - Lender 1 Non-Bestould Receipt Solition? Total PAYMENTS PRECEDING MOHCD Dees Project have a MOHCD Residual Receipt Obligation? Will Project Defer Developer Fee MOHCD RESIDUAL RECEIPTS DEBT SERVICE MOHCD RESIDUAL RECEIPTS DEBT SERVICE NOH-MOHCD RESIDUAL RECEIPTS DEBT SERVICE	DSCR: 3.5% 3.5% Yes i0% / 50% Dist. Soft Debt Loans 57.80% 42.20%	176,985 1.15 76,352 24,200 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665 172,665 99,806 - - 72,859	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - 197,114 197,114 113,938 - 83,176	418,727 1.355 209,363 - - - - 209,363 209,364 121,019 - 88,345	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHDD DEBT SERVICE IN WATERFALL Deferred Developer Fee (frain and t= Max Fee from row 131) Teleforem Developer Fee (frain and t= Chak Fee from row 131) Teleforem Developer Fee (frain and t= Chak Fee from row 131) Teleforem Developer Fee (frain and t= Chak Fee from row 131) Teleforem Developer Fee (frain and t= Chak Fee from row 131) Teleforem Developer Fee (frain and t= Chak Fee from row 131) Teleforem Developer Fee (frain and t= Chak Fee (frains) (frain and teleforem Developer frains) Total PAYMENTS PRECEDING MOHCD RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD) Dees Project Dater Developer Fee? Tast Residual Receipts Short Londer/Deterred Developer Fee MOHCD RESIDUAL RECEIPTS DEBT SERVICE MOHCD RESIDUAL RECEIPTS DEBT SERVICE NOH-MOHCD RESIDUAL RECEIPTS DEBT SERVICE	DSCR: 3.5% 3.5% 3.5% yes yes yes yes 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 1.499 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (There art es "Aus Fee from row 131) "Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnership Wanagement Fee (see policy for limits) (Ther Payments) Non-amoritizing Loan Pmrt - Lender 1 Non-Amoriticity Pmrt - Lender 1 Non-	DSCR: 3.5% 3.5% 3.5% yes yes yes yes 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 	565,104 	589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHDD DEBT SERVICE IN WATERFALL Deferred Developer Fee (frain and t= Max Fee from row 131) Televients in a show that frain and televient (the set of the set	DSCR: 3.5% 3.5% 3.5% yes yes yes yes 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	589,171 1.499 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Thera mt <= Max Fee from row 131) "Below-the-line" Asset Mgt fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy rol limits) Trivestor Service Fee (aka "LP Asset Mgt Fee") (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD Boes Project have a MOHCD Residual Receipt Obligation? Will Project Dele Developer Fee MOHCD Residual Receipts Amount to Replacement Reserve Proposed MOHCD Residual Receipts Amount to Replacement Reserve REMAINNE BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Amount to Replacement Reserve REMAINNE BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Amount to Replacement Reserve REMAINNE BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Amount to Replacement Reserve Total Non-MOHCD Residual Receipts Debt Service HCD Residual Receipts Dubt Londer 1 Residual Receipts Dubt Cond 1 Receiption Due Destruct Receipts Amount Due Destruct Receipts Amount Due Destruct Receipts Amount Due Total Non-MOHCD Residual Receipts Dubt Service REMAINDER (Should be zoro unless there are distributions below) Owner Distributions/Incenture	DSCR: 3.5% 3.5% 3.5% yes yes yes yes 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 	565,104 	589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (There and te -Max Fee from row 131) Teledw-the-line' Asset Mgl fee (uncommon in new projects, see policy) Partnersib Wanagement Fee (see policy for limits) Other Payments Non-amortizing Loan Pmtt - Lender 1 Non-amortizing Loan Pmtt - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD Dess Project have a MOHCD Residual Receipt Obligation? Will Project Deler Developer Fee? 1st Residual Receipts Amount to Residual Ground Lease Proposed MOHCD Residual Receipts Amount to Residual Cound Lease Proposed MOHCD Residual Receipts Amount to Residual Receipt Set Service MOHCD Residual Receipts Amount to Residual Receipts Debt Service HCD Residual Receipts Due Non-MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Due Non-MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Due Proposed MOHCD Residual Receipts Debt Service HCD Residual Receipts Due Total Non-MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Due Hcdfer 4 Receipta Amount Due Lender 5 Residual Receipts Debt Service REMAINER (Should be zero unless there are distributions below) Owner Distributions/Uses Final Balance (should be zero)	DSCR: 3.5% 3.5% 0.00% Dist. Soft 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	99,806 	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 4.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 256,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 1.479 - - - - - - - - - - - - -	1.499 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Enter and 1<= Max Fee from row 131) "Below-the-line" Asset Mgt Fee (uncommon in new projects, see policy) Partnerstb Management Fee (see policy for limits) (There Payments) Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD) Does Project have a MOHCD Residual Receipt Obligation? Will Project Developer Fee? Tat Resultal Receipts Split - Lender/Developer Fee MOHCD Residual Receipts Amount to Replacement Reserve Proposed MOHCD Residual Receipts Amount to Replacement Reserve REMAINING BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Amount to Replacement Reserve REMAINING BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Amount to Replacement Reserve REMAINING MOHCD Residual Receipts Debt Service HCD Residual Receipts Due Lender 4 Residual Receipts Due Lender 5 Residual Receipts Due Lender 5 Residual Receipts Due Service Non-MOHCD Residual Receipts Debt Service REMAINING MOHCDR Considual Receipts Debt Service REMAINING MOHCDR Residual Receipts Due Lender 5 Residual Receipts Due Service Non-MOHCD Residual Receipts Due Service REMAINING RISCUM Receipts Due Service REMAINING RISCUM Receipts Due Service REMAINING RISCUM Receipts Due Service REMAINING MOHCDR Residual Receipts Due Service REMAINING RISCUM RECEIPTS DEBT SE	DSCR: 3.5% 3.5% 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250 - - - - - - - - - - - - -	296,686 1.251 148,343 - - - - - - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - - - - - - - - - -	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 	565,104 	589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Internation of the see from row 131) Teledwitherline' Asset Mgt fee (uncommon in new projects, see policy) Partnership Wanagement Fee (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-MoltCD Residual Receipts Debt Service MOHCD Residual Receipts Amount to Replacement Reserve REMAINING BALANCE AFTER MONCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Amount to Replacement Reserve REMAINING BALANCE AFTER MONCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Debt Service HCD Residual Receipts Debt Service REMAINING BALANCE AFTER MONCD RESIDUAL RECEIPTS DEBT SERVICE HCD Residual Receipts Debt Service REMAINING Receipts Debt Service REMAINI	DSCR: 3.5% 3.5% 95, 50% Debt Loam 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 - - - - - - - - - - - - -	272,500 1.231 136,250	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	99,806 	369,756 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 4.396 233,864 - - - - - - - - - - - - -	492,185 1.417 246,093 - - - - - - - - - - - - -	516,585 1.438 256,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 	1.499 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Inter and t-K Max Fee from row 131) Teledw-the-line' Asset Mat fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) Other Payments Non-amoritzing Loan Pmnt - Lender 1 Non-Amoritzing Loan Pmnt Non-ID Residual Receipts Service NOHCD Residual Receipts Amount Due Lender 7 Residual Receipts Due Lender 4 Residual Receipts Due Lender 4 Residual Receipts Due Lender 7 Residual Receipts Due Lender 4 Residual Receipts Due Lender 7 Residual Receipts Due Commer	DSCR: 3.5% 3.5% 9es 0% / 50% Dist Soft Debt Loan 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 100,632 76,353 76,353 32,219 32,219 32,219 0 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 - - - - - - - - - - - - -	248,424 1.211 124,212 	272,500 1.231 136,250 	296,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 	345,330 172,665 	106,865 1.313 184,878 - - - - - - - - - - - - -	394,228 1.334 197,114 - - - - - - - - - - - - -	418,727 1.355 209,363 - - - 209,363 209,364 121,019 - - 88,345 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 467,727 1.396 233,864 	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 - - - - - - - - - - - - -	540,900 1.458 - - - - - - - - - - - - -	565,104 	227,040 	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54
TOTAL HARD DEBT SERVICE CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Therm ant <= Max Fee from row 131) "Below-the-line" Asset Mat fee (uncommon in new projects, see policy) Partnersho Management Fee (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Print - Lender/Deterred Developer Fee Tat Residual Receipts Split - Lender/Deterred Developer Fee MOHCD Residual Receipts Amount Due Proposed MURICOP RESIDUAL RECEIPTS DEBT SERVICE NON-MOHCD Residual Receipts Debt Service NON-MOHCD Residual Receipts Due Lender 4 Residual Receipts Due Lender 5 Residual Receipts Due Lender 5 Residual Receipts Due Conter 5 Detailuan Receipts Due Service NOHCD Residual Receipts Due Service REMAINDER (Should be zero unless there are distributions below) Other Distributions/Loneeutice REMAINDER (Should be zero) RR Running Balance Ofther Required Reserve 2 Running Balance Ofther Re	DSCR: 3.5% 3.5% 9es 0% / 50% Dist Soft Debt Loan 57.80% 42.20% 0.00%	176,985 1.15 76,352 24,280 	200,654 1.17 100,327 - - - - - - - - - - - - -	224,471 1.19 112,235 	248,424 1.211 124,212 	272,500 1.231 136,250 	226,686 1.251 148,343 - - - - - - - - - - - - -	320,968 1.272 160,484 - - - - - - - - - - - - -	345,330 1.293 172,665 - - - - 172,665 172,665 172,665 172,655 72,859 0 - - - 72,859 0 320,000 320,000	369,756 1.313 184,878 	394,228 1.334 197,114 - - - 197,114 197,114 197,114 197,114 197,114 197,114 63,176 83,176 83,176 0 - - 400,000 400,000	418,727 418,727 1.355 209,363 - - - - - - - - - - - - -	443,234 1.376 221,617 - - - - - - - - - - - - -	467,727 467,727 1.396 233,864 - - - - - - - - - - - - -	492,185 1,417 246,093 - - - - - - - - - - - - -	516,585 1.438 258,292 	540,900 1.458 	565,104 	589,171 589,171 1.499 - - - - - - - - - - - - -	613,070 1.52 - - - - - - - - - - - - -	636,770 1.54 - - - - - - - - - - - - -
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Attachment M: HOPE SF Project Summary

HOPE SF Initiative:

HOPE SF, established in 2007, seeks to transform four of San Francisco's most distressed public housing sites into new mixed-income communities. HOPE SF sites share unified principals and goals to eradicate intergenerational poverty by:

- Ensuring No Loss of Public Housing, which includes unit-for-unit replacement, building modern high-quality homes, and minimizing temporary and permanent displacement.
- Creating an Economically Integrated Community.
- Maximizing the Creation of New Affordable Housing.
- Involving Residents in the Highest Levels of Participation in the Entire Project.
- Providing Economic Opportunities through the Rebuilding Process.
- Integrating Process with Neighborhood Improvement Revitalization Plans.
- Creating Economically Sustainable and Accessible Communities.
- Building a Strong Sense of Community.

The four HOPE SF sites are Alice Griffith, Hunters View, Sunnydale/Velasco and Potrero Annex/Terrace.

Project Summary:

The 48.8-acre Sunnydale HOPE SF site is located in the western end of the Visitacion Valley neighborhood in San Francisco. The Sunnydale and Velasco public housing, together referred to as Sunnydale, are currently owned, and operated by the San Francisco Housing Authority (SFHA), with 775 public housing units on site. The team of Mercy Housing California and The Related Companies of California was selected as the master developer by the SFHA and entered into an Exclusive Negotiating Rights Agreement with SFHA dated September 11, 2008. Van Meter Williams Pollack LLP was selected as the master plan architect.

The Sunnydale HOPE SF master planning process included an extensive resident and community engagement that spanned over 18 months. The goals for the revitalization of Sunnydale is to create a vibrant and healthy mixed-income neighborhood in which residents thrive. The development should reconnect Sunnydale residents with the surrounding neighborhood and reconnect the surrounding neighborhood with the Sunnydale residents. It is envisioned that the new community will bring in new residents of different incomes, new quality programs for youth and families, and new open space and green landscaping will provide healthy places to play and to grow local produce.

The master plan as described in the Development and Master Development Agreements includes:

- Up to 1,770 housing units consisting of a mix of one-for-one replacement public housing pending availability of project based rental subsidies, and tax credit affordable units for a total of 994 total affordable units, and approximately 600 market rate units;
- A 30,000 square foot Community Center with recreational facility and family and youth development programs for the entire neighborhood and an early childhood learning center, located at the gateway on Hahn and Sunnydale Avenue;
- 22,000 square feet for a neighborhood health clinic, arts program, early childhood education center, and job training for youth and adults located in the ground floor of the family mixed use buildings across the street from the Community Center.
- 8,000 square feet of neighborhood serving retail including a corner grocery, financial services, and healthy eating establishments also located in the ground floor of the mixed use building;
- 4.6 acres of open spaces in four blocks and a linear open space on the north side of Sunnydale Avenue. The program for these open spaces includes a community garden, orchards, plazas, play areas, and neighborhood green.

The Sunnydale HOPE SF development received CEQA clearance on July 9, 2015 and NEPA clearance with CPD and PIH Authorization to Use Grant Funds on September 1, 2015. An EIR/EIS Addendum for Parcel Q was approved on June 16, 2016. The Board of Supervisors approved the Master Development Agreement with SFHA and City on December 8, 2016 by SFHA Commission and on January 31, 2017. The Development Agreement, which vests entitlements for the project for 25 years, was approved by the Board of Supervisors on January 31, 2017. Both the MDA and DA were recorded on March 3, 2017.

Project Funding Summary – Funded to Date:

Master Planning Funding to Date:

Master Planning activities related to community building, Choice Neighborhoods Planning, EIR/EIS Planning, Entitlements Legislation etc. has been funded since 2008 in the following amounts:

Total Master Planning Sources	Amount	Status
HOPE SF Loan 1	\$1,400,000	Disbursed
HOPE SF Loan 2	\$1,724,593	Disbursed
HOPE SF Loan 3	\$1,000,000	Disbursed
HOPE SF Loan 4	\$1,123,846	Disbursed
HOPE SF Loan 5	\$1,000,000	Disbursed
HOPE SF Loan 6	\$2,475,000	Disbursed
HOPE SF Loan 7	\$1,094,878	\$960,052 left to Disburse
Total	\$9,818,317	

Sunnydale Vertical and Horizontal Funding to Date:	Amount	Status		
Parcel Q Vertical Predev	\$2,000,000	Disbursed, closed in Dec 2016		
Parcel Q Acquisition	\$3,000,000	Disbursed, closed in Dec 2016		
Parcel Q Gap	\$7,466,847	Disbursed, closed in Feb 2018		
Block 6 Predev	\$4,000,000	Disbursed, closed in Oct 2017		
Phase 1A1/1A2 Predev	\$4,433,153	Disbursed, closed Feb 2018		
Phase 1A1/1A2 Gap	\$24,045,828	Closed May 2019		
Block 6 Gap	\$8,188,533	Closing Sept 2019		
Phase 1A3 Predev & Gap	\$25,072,111	\$20,090,544 left to disburse;		
Fliase IAS Fledev & Gap	φ23,072,111	closed January 2020		
Block 3A Predev	\$1,850,000	\$480,412 left to disburse;		
	φ1,000,000	closed January 2020		
Block 3B Predev	\$1,850,000	\$393,516 left to disburse;		
DIOCK 3D FIEdev	φ1,000,000	closed January 2020		
Phase 2 Infrastructure Prodev	¢4,000,000	\$3,701,587 left to disburse;		
Phase 3 Infrastructure Predev	\$4,000,000	closed Sept 2021		
Block 7 Predev	\$2,620,000	\$2,266,627 left to disburse;		
DIOCK / FIEUEV	φΖ,ΟΖΟ,ΟΟΟ	closed Sept 2021		

Block 9 Predev	\$3,500,000	\$2,988,067 left to disburse; closed Sept 2021
Total	\$92,026,472	

Vertical and Horizontal Funding to Date:

Overall Funding and Ownership Structure:

The Master Planning loan is made to the Master Developer, which is Sunnydale Development Co., LLC (which consists of Mercy Housing California and The Related Companies of California as sole members). Horizontal (infrastructure) loans will be made to an LLC entity that will consist of affiliates of Mercy and Related as members, and when the City accepts the streets and public infrastructure, the loan will be considered forgiven. Vertical loans are made to single purpose Limited Partnerships that will own and operate the individual affordable housing buildings. The general partners of these limited partnerships will be affiliates of Mercy Housing and Related CA. Vertical loans are payable on residual receipts basis and due in 55 years. The infrastructure LLC may assign any portion of the horizontal loans to a vertical developer LP entity to the extent allowable under the tax credit program in order to maximize leveraging of the tax credits.

All affordable parcels will be ground leased to the vertical LP entity by the SFHA for 99 years. All market rate parcels, once improved by the infrastructure LLC, will be sold fee simple by SFHA to a third party. All infrastructure parcels will be dedicated to the City through their infrastructure acceptance process. All parks and open spaces will be sold fee simple by SFHA to the master plan developer entity or its affiliate, and maintained by the master HOA.

Services Plan and Relocation Summary:

Overall Services approach

Since 2009, Mercy/Related has staffed community liaisons or other community staff at Sunnydale to engage residents, neighbors, Community Based Organizations (CBOs) and other stakeholders in community building and programs and services. Currently located on site at 1711 and 1657 Sunnydale Ave, Mercy's on-site staff includes six staff that collectively represents Sunnydale residents, including the racial diversity of the Sunnydale/Velasco community, language fluency in Samoan, Cantonese, Mandarin, Taiwanese, and Spanish. Managed by a senior Resident Services Manager, two Resident Services Coordinators (RSC) and three Community Liaisons together engage residents and neighbors in community building events such as:

- Weekly game nights and senior teas
- Annual events: Back to school, Thanksgiving, Christmas, Family Day, Game Day
- Support residents in their organizing, such as the women's group
- Special events such Black History Month Talent Show and Literacy Career Day
- Monthly or special community meetings with various topics related to the development or to engage them in neighborhood issues such as parks, transit or safety
- Community gardening with Urban Sprouts and the Greenway

The team, in particular the Resident Services Coordinators, connects residents with services and programs that they desire or need. This includes connecting them to the CBO's that serve Sunnydale and Visitacion Valley, or finding resources in other neighborhoods as needed. This also includes connecting with SFHA staff to assist residents with urgent or long-standing maintenance issues.

Mercy assists in the management of a Collective Impact table and the Vis Valley Collaborative. The latter is a coalition of CBOs and City agencies that serve the Sunnydale and Vis Valley community that serves as a central place for information sharing and coordination of activities. The Collective Impact table is a subset of the CBOs and City agencies that is focused on strategic and collective action for maximum impact on the community, as opposed to each CBO or agency working on their own.

Overall Relocation Approach:

Mercy/Related's approach to supporting Sunnydale/Velasco households in relocating to new on site or offsite permanent housing units and/or temporarily to vacant units and then to new permanent housing units involves pre and post move work by Mercy's Sunnydale Resident Services team and others as follows:

- One on one household engagement to obtain household data, provide information about the new development and relocation process, and to offer Mercy's assistance in connecting residents with services.
- Preparing residents for relocation by identifying and helping them to remove barriers to relocation. This includes collaborating with CBO's for case management services and legal and housing groups on legal support to residents.
- Working closely with SFHA, which will manage the household moves
- Work with Mercy property management, who will manage the new housing units, to develop and execute a plan for a seamless lease up, move in and transition of households into the new units.
- Work with the Mercy resident services coordinator for the new development for a "warm handoff" of households from the Mercy Sunnydale Resident Services team so that residents continue to obtain resident services support from Mercy Housing in the new development.

Attachment N: Schedule for soliciting potential tenants

	Activity	Deadline
1	Find partner organization(s) to provide business support to specific retail/restaurant	Spring 2023
	orgs. Understand incubation vs. mentorship opportunities	1 0 1
2	Create list of Professional Consulting Groups to Ask for Pro-Bono (Architects,	Spring 2023
	Marketing, Interior Designers, Project Managers)	
3	Determine and Invite Advisory Group (their role is described below and includes	Spring/Summer 2023
	review criteria, review applications, etc.)	
4	Develop Grading Rubric for Applicants	Summer/Fall 2023
5	Create Marketing Plan for Competition (news, local business flyers, Business	Summer/Fall 2023
	Incubators, Community Meetings, Organization Meetings, Visit businesses,	
	Instagram/Social Media, Community Groups, Etc.) Can be very time consuming.	
6	Determine lease structure (what do we want that is special: Years? Simpler terms?	Summer/Fall 2023
	Safety measures? Receiving Input from Community? Rent as a base rent + % of	
	revenue?)	
7	Create flyer/ask for pro-bono consultants and distribute. Pitch as a sponsorship	Summer/Fall 2023
	opportunity.	
8	Create Marketing Material to Announce Rules	Early Fall 2023
9	Create special application and translate	Early Fall 2023
10	Distribute Application/Online/Etc.	October 2023
11	Deadline: Collect Applications	December 2023
12	Review and score applications	January 2023
13	Group applicants into categories based on readiness and good fit for next steps.	January 2023
14	Interview semi-finalists	February 2024
15	Determine finalists	March 2024
16	Sign Leases (No LOI necessary?)	April 2024
17	Begin 9 month incubation program OR Connect finalists with mentor (see below for	May 2024
	ideas for mentorship) if they want. Provide support through at least 12-months after	
	opening – get books set up, refine marketing plans, help with supply chain issues,	
	staffing, etc.	
18	Connect non-finalists with groups with business incubator programs	February 2024
19		March 2024 – January
• •	Begin 9-10 month Incubation Program	2025
20	Next steps dependent on whether spaces are built out by Mercy/Related contractors	
	or by tenants'. Ideal for Mercy/Related to build out spaces with finalists' visions for	
21	their store	Eshmuomy 2025
21	If Mercy/Related doesn't build-out spaces, hire Construction Manager, to	February 2025
22	Rep Mercy	E-h-m
22	If Mercy/Related doesn't build-out spaces, collect TI Documents	February 2025
23	Start TI or Move-In	March 2025
24	Move in for those with construction/TI needs or Grand Opening	March – August 2025

Attachment O: Detailed Mercy Customer Service Center Information

Mercy Center

Mercy has a comprehensive campus wide staffing plan that is currently being updated. Please find the Mercy office staffing and operations plan attached. We propose that MOHCD's approval of the campus staffing plan be a condition to the final gap loan.

The vision for the Mercy customer services office will 1) provide a space for Mercy staff to physically come together for collaboration, 2) be a centralized resource for residents and visitors, and 3) house CBOs and other Sunnydale-specific staff.

The Mercy office will house the Sunnydale Project Management (PM) and Resident Services (RS) leadership who do not have any office space at Casala, 290 Malosi, 3A, 3B, Block 7, or Block 9. Leadership staff includes the Director of Community Life, Resident Services Manager, Director of Operations and Area Director of Operations. Other staff working campus wide who will be located in the office include two of the Community Manager of Operations, a Regional Management Specialist, a Regional Maintenance Specialist and the Budget and Compliance Analyst. The Resident Services Coordinators, Community Coordinators, and PM staff will use the office when they are not at individual properties but come to the office to collaborate with the broader team. The centralized office will promote cross training across staff and take advantage of specialized staff (for example, one of the Resident Service Coordinators can specialize in senior services and provide that expertise to the whole staff team and resident community). Mercy staff will have hotel desks and conference meeting spaces to facilitate their collaboration with each other. This physical, everyday sharing of work space is vital to the team cohesion and communication, which cannot be achieved if the PM and RS staff are atomized at properties across the Sunnydale campus.

The office will also serve as a centralized, sitewide customer service center for residents to engage with Mercy PM and RS staff on their needs such as recertifications, maintenance work orders, or service referrals. Mercy staff aspire to "no wrong person no wrong time" as an organization and the Mercy office is key to achieving this. The office will not only serve affordable housing residents, but also moderate/market-rate residents and visitors to the community.

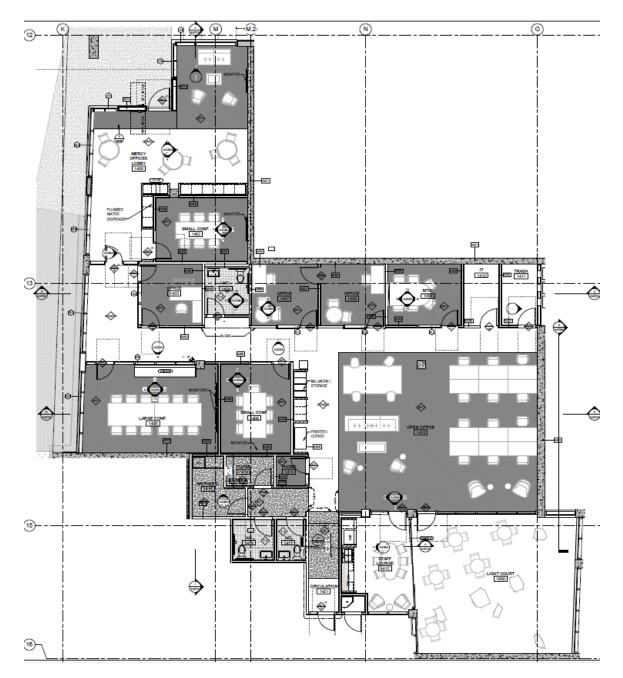
The office is also expected to be a business office for the sitewide Community Association (aka sitewide HOA) and the home base for the promotion of alternatives to solo driving as required by the Sunnydale Transit Demand Management Plan. Additionally, the office will also house two CBO's that have been serving the Sunnydale community: The YMCA and Vis Valley Strong Families. The YMCA and VVSF are planning a combined total of 8 FTE of staff who would use the office when they are not on the campus providing direct programming. It is anticipated that VVSF and YMCA will occupy the Open Office portion of the Mercy Office which is 1,838 SF. The Open Office space is envisioned to be shared with MOHCD staff with the following staffing:

- 13 FTE MHC or MHM staff when not at properties
- 8 FTE YMCA & VVSF when not at activity sites
- 1 Transit Demand Management Coordinator (unless this person is an MHC RSC)
- 1 fixed desk for Associate Director RS for Housing

A full staffing and operations plan for the Mercy Office is attached.

The Casala and 290 Malosi management suites will continue to be utilized by the RS and PM staff. The Block 3A, 3B, 7 and 9 suites/offices are designed as more modest spaces as will all other suites in the future affordable buildings. These suites will house two FTE and include a flex space that can be a small conference meeting space or a workspace for RS and PM staff who are mobile throughout the campus. These smaller suites will range from 600 to 800 SF as compared to the 1,480 SF of the 290 Malosi management suite or the 1,060 SF of the Casala management suite. If all of the affordable developments copied Casala and contained a 1,060 SF management suite, the total SF would be 12,700 SF. In comparison, 8,800 SF of management suites are estimated to be constructed with this approach for the 3A office, with a different of almost 4,000 SF.

Mercy Customer Service Center Layout



Sunnydale Mercy PM and RS office analysis

		Typical Office	<u>Sq ft of office</u>	
	<u># of</u>	<u>Suite Size in Sq Ft</u>	suite planned	<u>Sq Ft</u>
Affordable Housing Location	<u>Units</u>	<u>based on Casala</u>	<u>(approx)</u>	<u>Difference</u>

Casala (Parcel Q) 290 Malosi (Block 6) Block 3A Block 3B	55 167 80 90	1061 1061 1061 1061	1061 1487 334 380	0 -426 727 681	
Block 7	76	1061	729	332	
Block 9 Block 10	100 79	1061 1061	890 579	171 482	
Block 15	54	1061	579	482	
Block 11 Block 19	79 66	1061 1061	729 729	332 332	
Block 24	72	1061	579	482	
Block 34 and 35 (two bldgs)	77	1061	729	332	
Total	995	12,732	8,805	3,927	
<u>Mercy Customer Service</u> <u>Center in Block 3A</u> Customer Service Center in					
3A: Sq ft Less assumed space for VVSF and YMCA	4,650 (1,64	Bo	oth CBOs are in a 2 fice at 824 sf	BR unit as their o	curre
Estimated sq ft for Mercy	(1,040		cluding Associatio		