## 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

# Hunters Point Shipyard Phase 1 Blocks 52 and 54 Up to \$2,638,088 in Additional Permanent Funding

Evaluation of Request for: Additional Funds including creation of

a separate tranche to fund site prep work under a Site Development

Agreement

Loan Committee Date: March 17, 2023

Prepared By: Jasmine Kuo, Development Specialist

MOHCD Asset Manager: Scott Madden

Sources and Amounts of New Funds

Recommended:

\$2,638,088 OCII Bond Proceeds

Sources and Amounts of Previous City \$59,200

**Funds Committed:** 

\$59,200,732 OCII Bond Proceeds

Total Funding Amount: \$61,838,820

OCII Permanent Loan: \$57,000,430 Site Development Agreement: \$4,838,390

ROPS LINE ROPS 22/23 Line 395

NOFA/PROGRAM/RFP: OCII Bond funds/RFP and RFQ

Applicant/Sponsor(s) Name: The Jonathan Rose

Companies/Bayview Hunters Point

Multipurpose Senior Services

Rose Community Development

Company, LLC

#### **EXECUTIVE SUMMARY**

#### **Sponsor Information:**

Project Name: Hunters Point Shipyard Blocks 52 & 54 Sponsor(s): The Jonathan Rose

Affordable Family Housing Companies/Bayview Hunters Point

Multipurpose Senior Services

Rose Community Development

Company, LLC HPSY 52-54, LP

Project Address 151 and 351 Friedell Street (x Hudson Ultimate

(w/ cross St): Ave., Kirkwood Ave.) 94124 Borrower Entity:

#### **Project Summary:**

The Jonathan Rose Companies ("JRC") and co-developer Bayview Hunters Point Multipurpose Senior Services ("BHPMSS" or, along with JRC, "Developer") request a commitment for additional permanent gap funding in the amount of up to \$2,638,088 for Hunters Point Shipyard ("HPS") Blocks 52 & 54, a 100% affordable family housing project located at 351 Friedell St. and 151 Friedell St., respectively ("Blocks 52/54" or the "Project"). The Project will include 112 one- to five-bedroom units serving households between 30% and 50% of San Francisco Area Median Income ("AMI") on two blocks in the Hunters Point Shipyard. The Project does not include any operating or rental subsidies.

On August 17, 2021, OCII Commission approved a permanent gap loan of \$59,200,732, to the Developer. With this current request, the Developer seeks a commitment for additional permanent gap funding from OCII due to delays and costs from multiple unsuccessful LIHTC and tax-exempt bond applications to the State as well as cost escalation from interest rate and construction cost increases during the delays. This request for additional funding will require OCII Commission approval as well.

After the third bond application to the State, the Developer restructured the Project's financing to be more competitive by removing approximately \$4.8M in site preparation work from the budget which allowed the Project to be successful in obtaining a bond allocation on November 30, 2022. To complete the site preparation work, OCII will enter into a Site Development Agreement ("Agreement") with Rose Community Development Company, LLC, an affiliated entity of JRC ("Site Developer"). Under the terms of the Agreement, OCII will provide funding to the Site Developer for site preparation work which will be carried out by the Site Developer. A portion of the OCII funds committed to this Project will be disbursed to the Site Developer pursuant to the Agreement, and the balance will be a soft debt loan from OCII to the Borrower.

This request increases total funding for the Project to \$61,838,820 to be divided into the following:

- \$57,000,430 OCII Permanent Loan
- \$4,838,390 Site Development Agreement

This Project represents older OCII commitments as it is included in the Hunters Point Shipyard Phase 1 Disposition and Development Agreement which limits the affordable housing units to a maximum of 50% AMI. Additionally, the Project is comprised of 2 smaller buildings, which were developed as one project to minimize soft costs, however the hard costs still reflect the costs of building 2 separate buildings. These limiting factors combined with the need to separate the site preparation work in order to be competitive for tax-exempt bonds, and the delays from waiting for a competitive bond allocation, has resulted in high development costs for this Project.

The final financial plan ("FFP"), including a final total funding amount that may be reduced based on the final sources and uses for this Project, will be approved by the OCII Executive Director and MOHCD Director closer to the start of construction of the Project. The only funds available to the Developer prior to the approval and execution of the ground lease and close of construction financing will be the remaining predevelopment funds from the Predevelopment Loan. The Project is in line with the affordable housing goals of the HPS Redevelopment Plan and the City's Consolidated Plan. Construction on the Project will begin in May 2023 with a target completion by April 2025.

#### **Project Description:**

Construction Type: Type V wood-frame Project Type: New Construction

construction over a Type I

concrete podium

Number of Stories: Both Blocks: 5 (4 over Lot Size (acres and sf): Block 52: 25,908 sf/.59 acres

podium) Block 54: 19,722 sf/.45 acres

Number of Units: 112 units total Architect: Mithun | Solomon

(Block 52: 67 units Block 54: 45 units)

Total Residential Area: 102,843 sf total General Contractor: Baines Nibbi JV

Total Commercial Area: NA Property Manager: John Stewart Company

Total Building Area: 165,803 sf total Supervisor and District: Sup. Walton D10

Land Owner: OCII

Total Development Cost \$132,880,642 Total Acquisition Cost: \$0

(TDC):

 TDC/unit:
 \$1,186,434
 TDC less land cost/unit:
 \$1,186,434

 Loan Amount Requested:
 \$61,838,820
 Request Amount / unit:
 \$552,132

HOME Funds? Y: 62 spaces 0.55/1 ratio

#### PRINCIPAL DEVELOPMENT ISSUES

- **Development Costs.** Total development costs are high at \$1,186,434 per unit, though not the highest among MOHCD and OCII projects in the pipeline. The previous request for permanent gap funding in July 2021 estimated \$971,000 per unit, representing a 22% increase in costs over the past 20 months due to delays in development, which resulted in significant increases in hard and soft costs. High hard cost drivers include two sites with two foundations and two sets of building systems, and a high proportion of larger family units (including some 4 and 5-BR units). For more details see Sections 4.3 and 6.4.
- Site Development Agreement. In order to be more competitive for Tax Credits, the Developer restructured the Project's financing by excluding the site preparation work from the vertical construction. Instead, this scope of work will be completed by an affiliated entity of the Developer under a separate site development agreement with OCII, while the partnership will construct the housing improvements on the site under the terms of its ground lease and loan agreement with OCII. The General Contractor for the Project, Nibbi/Baines, will perform the site preparation work as such scope of work was included as part of the Project's selection process for the General Contractor. The General Contractor's scope of work will remain the same overall but will be performed under two contracts: the Site Development Agreement and the General Construction Contract for the housing improvements. For more details see Section 6.4.

• **Per Unit Subsidy.** Subsidy per unit is high at \$552,132 per unit. This is related to the high hard costs currently shown for the Project described above and in Section 6.4, lack of State subsidies, and to the relatively low AMIs in the Project, which result in low supportable hard debt. This is also attributable to the separate Site Development Agreement described above. Because the site development cost was subtracted from the partnership budget, that cost is not generating LIHTC equity, resulting in a larger gap in funding. Removal of the \$4.8 million site development cost from the LIHTC construction basis has resulted in the loss of \$2.4 million in equity. The Project is not competitive for MHP as there are no supportive housing units, or for AHSC because there is no associated transit project. For more details see Sections 4.3 and 6.4.

#### **SOURCES AND USES SUMMARY**

Predevelopment Sources	Amount	Per Unit	Terms	Status
OCII Loan	\$4,401,605	\$39,301	3 yrs @ 3% Def	Committed
Total	\$4,401,605	\$39,301		

Permanent Sources	Amount	Per Unit	Terms	Status
OCII Loan	\$57,000,430	\$508,932	55 yrs @ 0.5% / Res Rec	Committed
Perm Loan	\$2,410,462	\$21,522	30 yrs @ 6.10% / Amortized	Committed
Equity	\$61,915,175	\$552,814	\$0.985 per credit	Committed
Deferred Fee	\$802,284	\$7,163	Res Rec	Committed
OCII- Sitework Agreement	\$4,838,390	\$43,200	N/A	This request (\$2,200,302 was previously approved by LC on 7/16/21 as part of the OCII Loan)
IIG	\$5,913,900	\$52,803	Forgivable	Committed
Total	\$132,880,642	\$1,186,434		

Permanent Uses	Amount	Per Unit	Per SF
Acquisition	\$0	\$0	\$0.00
Hard Costs	\$105,098,447	\$938,379	\$633.88
Soft Costs	\$23,451,264	\$209,386	\$141.44
Reserves	\$1,508,647	\$13,470	\$9.10
Developer Fee	\$2,822,284	\$25,199	\$17.02
Total	\$132,880,642	\$1,186,434	\$801.44

#### 1. BACKGROUND

#### 1.1. Project History Leading to This Request.

On September 21, 2017, OCII released a Request for Proposals offering Blocks 52/54 for development. On March 20, 2018, the OCII Commission selected McCormack Baron Salazar ("MBS") as lead developer, Bayview Hunters Point Multipurpose Senior Services, Inc. ("BHPMSS") as co-developer and services lead, Mithun | Solomon ("Mithun") as architect and The John Stewart Company ("JSCo") as property manager. In August 2020, MBS informed OCII that MBS was withdrawing from the Development Team. In October 2020, OCII issued a Request for Qualifications ("RFQ") to replace MBS as lead developer. The remainder of the Development Team planned to remain in place along with the work product developed to date. Four developers responded to the RFQ and an evaluation panel ranked The Jonathan Rose Companies ("JRC", along with BHPMSS, "Developer") the highest. On April 6, 2021, OCII Commission approved an Exclusive Negotiations Agreement ("ENA") with the new development entity with JRC,

assigning the existing predevelopment loan (the "Predevelopment Loan") to the new development entity and amending and restating the Predevelopment Loan to update the schedule of performance. On July 16, 2021, the Loan Committee recommended approval of a total OCII subsidy amount of \$59,200,732 and on August 17, 2021, OCII Commission approved a permanent gap loan to the Developer for \$59,200,732.

Since this Project was last brought to Loan Committee for permanent gap funding 20 months ago, a confluence of events has spurred a rise in Project costs and the need for additional gap funding: Soaring construction demand, inflation, pandemic-related restrictions, supply chain disruptions, and labor shortages have resulted in rising costs across the construction industry. Rising interest rates have impacted the amount of permanent debt the Project can support, and the multiple unsuccessful bond applications required the Developer to restructure their financing by removing site preparation from the tax credit partnership's scope of work, resulting in a loss of equity.

For background information on OCII's redevelopment activities in the Hunters Point Shipyard, see Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.

- 1.2. <u>Applicable NOFA/RFQ/RFP.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
- 1.3. <u>Borrower/Grantee Profile.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
  - 1.3.1.Borrower. HPSY 52-54, LP
  - 1.3.2. <u>Joint Venture Partnership.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
  - 1.3.3.<u>Demographics of Board of Directors, Staff and People Served.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
  - 1.3.4. <u>Racial Equity Vision.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
  - 1.3.5. <u>Relevant Experience.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
  - 1.3.6. Project Management Capacity. JRC will be devoting 1.3 FTEs to the Project. Heading up JRC's work on this project will be Yusef Freeman, Senior Managing Director for the West Coast. Mr. Freeman previously worked for MBS, where he worked on the first 3 phases of Alice Griffith, on Dr. George W. Davis Senior Residences and Senior Center and was responsible for assembling the development team for Blocks 52 and 54 before leaving MBS. Mr. Freeman will be spending 10% of his time on the Project.

Sarah White, Director, will be spending 25% of her time on the project. Prior to joining JRC, Sarah worked for TNDC from 2016-2019 and for BRIDGE from 2019-2021. Her past OCII project was Mission Bay Block 6E.

Alexis Campbell, Development Manager, will be spending 50% of her time on the Project. Chris Edwards, Managing Director of Construction and Eric Fauerbach, Director of Construction, will be spending 10% and 25% of their time, respectively on the Project.

Jonathan Rose, President, Lauren Zullo, Director of Sustainability, and members of the JRC Management Committee will collectively spend 10% of their time on the Project.

- 1.3.7. Past Performance. N/A. JRC is new to San Francisco and has not been assessed.
  - 1.3.7.1. <u>City audits/performance plans.</u> N/A. JRC is new to San Francisco and has not been assessed.

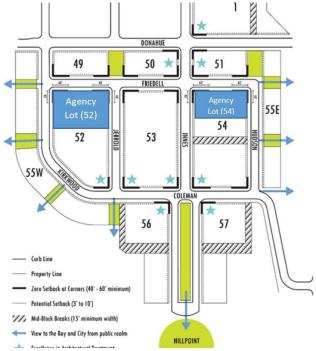
- 1.3.7.2. Marketing/lease-up/operations. JRC does not have any projects currently in operations in San Francisco. However, BHPMSS and JSCo both have experience in marketing and lease up in San Francisco and JSCo has extensive operating experience in San Francisco. Because JRC is new to San Francisco, staff has included a loan condition that requires developing a comprehensive marketing and outreach strategy for the Project.
- 2. SITE (See Attachment E for Site map with amenities)

Site Description	
Zoning:	Moderate Density Residential, governed by Hunters Point Shipyard Redevelopment Project Phase 1 Design for Development ("D4D")
Maximum units allowed by current zoning (N/A if rehab):	100 DU/acre (not including density bonus) The D4D density bonus allows up to an additional 25% density increase by permitting adjustments to requisite D4D Development Controls (e.g., height, bulk, mid-block break location/construction) that allow for the larger project/density.
Number of units added or removed (rehab only, if applicable):	N/A
Seismic (if applicable):	Seismic Zone 4
Soil type:	Published geologic maps of the site and vicinity indicate that Parcel "A" (which includes the Hilltop area) is underlain by serpentinite, Franciscan chert, Franciscan sandstone, and shale. These maps show the Quaternary slope wash and ravine fill in swales on the northern corner of the Hillside area. According to existing reports the fill on the Hilltop site appears to have been placed to construct the existing building pads and roadways. The findings from subsurface exploration and the exploratory borings from maps and consultant studies in the 1990s through early 2000s indicate that the existing fills range up to about 15 feet in thickness. These existing fills generally include a mixture of native soil and bedrock derived materials as well as imported base rock type material. Minor amounts of broken glass and debris may also be present.
Environmental Review:	On June 3, 2010, the Former Redevelopment Agency Commission by Resolution No. 58-2010 and the Planning Commission by Motion No. 18096, acting as co-lead agencies, approved and certified the Environmental Impact Report for the HPS/CP Project. On the same date, both co-lead agencies adopted environmental findings, including the adoption of a mitigation monitoring and reporting program and a statement of overriding considerations, for the HPS/CP Project by Former Redevelopment Agency Commission Resolution No. 59-2010 and by Planning Commission Motion No. 18097. On July 14, 2010, the Board of Supervisors affirmed the certification and

	findings by Resolution No. 347-10 and found that various actions related to the HPS/CP Project complied with the California Environmental Quality Act ("CEQA"). Subsequent to the certification, the Commission and the Planning Commission approved Addenda 1 through 4 to the Environmental Impact Report for the HPS/CP Project analyzing certain HPS/CP Project modifications (together, the "HPS/CP EIR"). Project Phase II (along with elective soils testing not required for environmental review described in Section 2.5 below) was completed in 2022.
Adjacent uses (North):	Residential
Adjacent uses (South):	Residential, Shipyard Redevelopment
Adjacent uses (East):	Residential, Shipyard Redevelopment
Adjacent uses (West):	Residential
Neighborhood Amenities within 0.5 miles:	Super Save Grocery is 1.2 miles away, India Basin Shoreline Park 0.4 miles away, Malcolm X Academy 0.7 miles away
Public Transportation within 0.5 miles:	MUNI 19, 15 (Bayview Hunters Point Express)
Article 34:	Project is required to adhere to Article 34 requirements. Approval letter obtained June 29, 2021.
Article 38:	Exempt
Accessibility:	100% of units are adaptable and comply with the 2016 CBC. 15% of units (11 at Block 52, 7 at Block 54) will have added mobility features per TCAC standards. 10% of units (7 at Block 52, 5 at Block 54) will have added communication features per TCAC standards. This exceeds 2010 ADA standards and FHA guidelines.
Green Building:	<ul> <li>The Developer currently estimates a 142 GPR rating for the Project. The Project will include the following features:</li> <li>Zero VOC paints and low formaldehyde finishes</li> <li>Low-emitting, environmentally preferred, durable flooring</li> <li>Energy Star appliances, low-flow fixtures</li> <li>High-efficiency lighting</li> <li>High content recycled material</li> </ul>
Recycled Water:	Not exempt
Storm Water Management:	PUC has approved the Preliminary Storm Water Management Plan for the Project.

2.1. <u>Description</u>. Blocks 52 and 54, located on the Hilltop in Hunters Point Shipyard Phase 1, are the first of 5 OCII sites considered for development. OCII's portion of Block 52 is bound by Friedell Street to the northwest, Kirkwood Avenue to the southwest, Jerrold Avenue to the northeast, and currently, a market-rate parcel being developed by Lennar on the same block to the southeast. OCII's portion of Block 54 is bound by Friedell Street to the northwest, Hudson Avenue to the northeast, Innes Avenue to the

southwest, and an existing market-rate housing development to the east. See map below.



- 2.2. Zoning. See chart.
- 2.3. Probable Maximum Loss. N/A
- 2.4. Local/Federal Environmental Review. See chart.
- 2.5. Environmental Issues.
  - Phase I/II Site Assessment Status and Results. Based on the analytical results from Langan's 2020 geotechnical and 2021 environmental subsurface investigations, some of the subsurface material at the site contains soluble chromium and total and soluble nickel concentrations above offsite disposal criteria. This material must be removed and disposed of as Class I non-RCRA waste and the remaining material onsite to be excavated and removed must be disposed of as Class II material based on the asbestos concentrations.

An approved Asbestos Dust Mitigation Plan (ADMP) and DCP must be implemented due to the presence of endemic serpentine rock containing naturally occurring asbestos (NOA) confirmed in the samples collected at the site. Real-time NOA and PM-10 dust monitoring and third-party inspections must be conducted during potential dust generating activities such as grading, excavation, trenching, soil stockpiling, backfilling, soil handling and movement, and vehicular traffic on unpaved surfaces.

Per Article 31, a TDP, or soil disposal plan, must be submitted for SFDPH approval prior to construction because NOA, chromium, and nickel are present on-site above off-site disposal criteria. The TDP must provide guidance and protocols to the contractor for soil/rock handling, transport, and disposal according to the pertinent regulations in an environmentally sound and safe manner.

 <u>Potential/Known Hazards.</u> Some serpentine rock contains the fibrous mineral chrysotile, which is considered an asbestos mineral. Generally, the amount of chrysotile in the rock is low (less than one percent of the rock mass). Asbestos is considered hazardous when it becomes airborne. Prior to preparation of final grading plans, testing of the serpentine rock should be performed to determine the chrysotile content of the rock and to develop recommendations to mitigate potential asbestos hazards, if needed. Typical mitigation measures include air quality monitoring during grading, extra dust control measures during grading, and capping of serpentine areas with non-serpentine material.

2.6. Elective soil testing. In the early 1990s, the Navy and the United States Environmental Protection Agency ("US EPA") placed the Shipyard on the National Priorities List for environmental remediation (commonly called "Superfund"), in accordance with federal law. Thereafter, the Navy and the US EPA examined each parcel of the Shipyard to determine the extent of contamination, if any, and proposed an appropriate remedial approach to make the Shipyard safe for future intended uses. In 1995, the Navy determined, and the US EPA, the State of California and San Francisco Department of Public Health agreed, that HPS Phase 1 (which consisted of soldiers' barracks and accessory activities during active base use) posed no threat to human health or the environment and required no further action, and in 1999, the US EPA removed HPS Phase 1 from the National Priorities (Superfund) List and confirmed that the site was safe for its intended use as a residential community.

In 2004, the Navy transferred Parcel A – the land now making up the Hilltop and Hillside of HPS Phase 1 – and began testing and remediating separate portions of the Shipyard (known as HPS Phase 2). The Navy remains responsible for any remediation required at HPS Phase 2. In 2016, the Navy and the US EPA became aware of anomalies in post-remediation testing at HPS Phase 2. Further investigation led to the Navy's decision to disregard data provided by one of its former contractors. The Navy is currently in the process of retesting portions of Phase 2 that were the subject of the unreliable data. Although these activities are limited to HPS Phase 2, in July through November of 2018, in response to public concerns and at the request of the City and County of San Francisco ("City") and Speaker Nancy Pelosi, the California Department of Public Health ("CDPH") performed a phased-approach radiological survey to assess the health and safety of the public and the environment at HPS Phase 1.

CDPH completed its Final Report for the Hilltop on February 5, 2019, which concluded that no residents, workers or visitors are being exposed to radiological health and safety hazards. To address continued concerns and questions from the community regarding the testing conducted at the Shipyard, Mayor London Breed, then City Attorney Dennis Herrera, and Supervisor Shamann Walton asked experts from UC San Francisco and UC Berkeley to conduct an impartial analysis of CDPH's procedures. The report concluded that CDPH's health and safety scan was appropriate as a health and safety survey.

Out of an abundance of caution, OCII worked with the Development Team to establish a scope of additional radiological soil testing at OCII Block 52 and 54 to be conducted along with the standard site environmental testing. The Project's environmental consultant, Langan, analyzed soil samples for eight radionuclides: Americium-241, Cesium-137, Cobalt-60, Plutonium-239, Radium-226, Strontium-90, Thorium-232, and Uranium-235. The soil samples were taken in 2021 and the results indicate that no contamination is present and there is no risk to construction workers, the public, or future residents.

2.7. Adjacent uses and neighborhood amenities. The Phase 1 DDA obligates HPS Dev Co to construct the infrastructure necessary to support the total vertical development of up to 1,428 housing units and 26 acres of open space and parks in HPS Phase 1. HPS Phase 1 is well underway. Horizontal infrastructure construction is complete. A variety of transit options will be available for residents of Blocks 52/54. In 2020 the 15 Bayview Hunters Point Express bus began providing service to the neighborhood with a stop within a ¼ of a mile of both Block 52 and 54. This will provide a connection between the Hilltop area and BART, Caltrain, etc. These additional transportation options were

developed in conjunction with the Planning Department and SFMTA to ensure a level and quality of transit service for the area. Because transit options are currently limited in the area we have required that the Project have a parking ratio of 0.6:1, which is higher than a typical family development in a more transit rich environment which would have a parking ratio of .25:1 or less.

2.8. Green Building. See chart. Both buildings incorporate design strategies that support the health and wellness of building occupants and residents. Environmentally preferable products are prioritized for incorporation throughout the building including: materials that are sourced locally and/or high in recycled content; non-toxic paints, as well as coating and materials that are free of volatile organic compounds ("VOC") and phthalates. Prioritization of healthy, non-toxic materials within the residential units, where people spend the most time and have the highest levels of exposure. Another area of emphasis is energy performance. In order to reduce energy usage, the buildings will be all-electric, with photovoltaic arrays on the roofs. Together with an upgraded envelope design, this is a cost-effective way to meet the energy goals and low-maintenance needs of affordable housing. The Project is required to achieve a minimum of 125 points (a gold rating) and is currently scoring 142 and 143 for Blocks 52 and 54 respectively.

#### 3. COMMUNITY SUPPORT

- 3.1. <u>Prior Outreach</u>. See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
  - Update since the Loan Committee last saw this project: Staff provided a development update to the Hunters Point Shipyard Community Advisory Committee (HPSCAC) on December 12, 2022 to relay the results of the elective soil testing to the HPSCAC.
- 3.2. <u>Future Outreach</u>. Staff and the development team will continue to ensure outreach is provided to HPS Phase 1 neighbors and the broader HPS and BVHP community to inform them of any relevant CAC meetings discussing this Project throughout development and operations, as necessary. In partnership with the Baines-Nibbi team, upcoming neighborhood outreach efforts will be focused around job and contracting opportunities. Leveraging partnerships with local non-profit organizations including the Dr. Davis Senior Center, meetings will take place in District 10 accessible spaces with translation services as-needed.
- 3.3. 1998 Proposition I Citizens' Right-To-Know. Not required

#### 4. DEVELOPMENT PLAN

- 4.1. <u>Site Control.</u> Both lots are currently owned by OCII. At construction loan closing, the Limited Partnership and OCII will enter into a long-term ground lease of 75 years with an option to extend for an additional 24 years.
  - 4.1.1. <u>Proposed Property Ownership Structure</u> OCII will retain fee interest in the land and ground lease the residential parcel to the Limited Partnership, which will own the improvements.
- 4.2. <u>Proposed Design.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
- 4.3. Construction Supervisor/Construction Representative's Evaluation Update: GMP bids were due in January 2023; the Developer has vetted the bids and reached 90% schedule of values. The proposed construction budget reflects a total hard cost value of \$105,098,447 inclusive of the residential, parking, and site preparation work (no infrastructure). This total hard cost value reflects a cost of approximately \$634 per SF or \$938,379 per unit. The per unit cost is significantly higher than the average construction costs for MOHCD and OCII funded projects in predevelopment, though Sunnydale Blocks 7 and 9 are currently higher at \$964k and \$984k respectively. The per bedroom costs and per square foot costs are also higher than the average of projects in

predevelopment. This is likely a reflection of the high number of larger bedroom count units with 3, 4- and 5-bedroom units making up nearly 30% of the units, in addition to the scattered site nature of the project, where all major building systems are doubled given there are two separate buildings that comprise the project (e.g. two sets of elevators, exterior skin, foundations, shoring, parking structures, and common areas). Adding larger units diminishes cost savings as it results in fewer units in the same footprint and it creates an irregular building footprint, therefore not allowing for efficient stacking.

As discussed in Section 2.7 above, because transit options are currently limited in the area, the Project has a parking ratio roughly 50% higher than a typical family development in a more transit rich environment. The increased garage space requires additional excavation for the added parking stalls which adds to the construction budget. Cost escalation for certain construction materials including gypsum concrete, structural steel, and building insulation have also contributed to the increased construction budget.

The site preparation scope of work includes demolition, soil improvement, off-hauling and disposing of onsite soils, and grading. Site preparation work and vertical construction is anticipated to commence simultaneously in May 2023.

- 4.4. Commercial Space. N/A
- 4.5. <u>Service Space.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
- 4.6. Infrastructure. N/A
- 4.7. <u>Communications Wiring and Internet Access.</u> The Project team will provide free internet to residents through City Fiber. Additionally, JRC has a company-wide directive to provide low-cost internet access across its portfolio. Should the City Fiber program end, JRC is committed to continuing to provide internet access to residents at low or no cost.
- 4.8. Public Art Component. N/A. Not a requirement in Hunters Point Shipyard Project Area
- 4.9. <u>Marketing, Occupancy, and Lease-Up.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.

#### 5. DEVELOPMENT TEAM

Development Team				
Consultant Type	Name	SBE/LBE	Outstanding	
			Procurement Issues	
Architect	Mithun   Solomon	N	N	
JV/other Architect	Kerman Morris	Υ	N	
General Contractor	Baines Nibbi JV	Y (JV	N	
		partner)		
Owner's Rep/Construction	TBD	TBD		
Manager				
Legal	Klein Hornig	N	N	
Property Manager	John Stewart Co.	N	N (Development	
			Team Member)	
Services Provider	BHPMSS	N	N (Development	
			Team Member/	
			nonprofit)	

- 5.1. <u>Procurement Plan.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.
- 5.2. <u>Opportunities for BIPOC-Led Organizations.</u> See Attachment M for Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee.

- 6. FINANCING PLAN (See Attachment F for Cost Comparison of City Investment in Other Housing Developments; See Attachment G and H for Sources and Uses)
  - 6.1. Prior MOHCD/OCII Funding:

Loan Source	Loan Date	Loan Amount	Interest Rate	Repayment Terms	Maturity Date	Outstanding Principal Balance	Accrued Interest to Date
OCII Bond Proceeds (Amended and Restated with the new Lead Developer)	8/17/2021	\$59,200,732	3.00%	Residual receipts	12/31/2074	\$4,039,150.24	\$255,259.25
	Total:	\$59,200,732			Total:	\$4,039,150.24	\$255,259.25

- 6.2. <u>Disbursement Status.</u> The Developer can continue to spend predevelopment funds until the close of construction financing. However, the gap loan proceeds may not be drawn prior to the close of construction financing and execution of the Ground Lease.
  - The \$362,454.76 in remaining initial Predevelopment funds (as of February 10, 2023) have an approved date of November 17, 2017 per the loan evaluation approved on June 15, 2018.
- 6.3. <u>Fulfillment of Loan Conditions</u>. Below is the status of Loan Conditions since this project was last at Loan Committee for Permanent Financing on July 16, 2021:
  - Borrower will conduct ongoing outreach to the Hunters Point Shipyard community to solicit input, address concerns, and educate community members on various aspects of the project. Status: Ongoing.
  - Borrower will continue to utilize the services of the architect, general contractor, and other SBE consultants hired by Shipyard 5254, L.P. and shall inform and cooperate with OCII to effectuate a change in the team's makeup should a change be necessary. Borrower will obtain cost estimates from the selected contractor and will work with their architectural team to ensure that the site's development costs are managed to OCII's approval. Furthermore, Borrower shall cooperate with OCII and continue to require the general contractor to exercise good faith efforts to select subcontractors who are either SBEs or, if they are not SBEs, are willing to create join ventures or similar partnership opportunities with SBEs. Status: Ongoing.
  - Borrower to apply for Federal Home Loan Bank's Affordable Housing Program
    at the next round. If successful, the final OCII loan will be reduced at FFP.
     Status: Satisfied. Because the Project does not include any PSH units and
    the Borrower does not have non-profit ownership greater than 50%, it is
    not competitive for AHP.
  - Borrower to evaluate if Project will be competitive for State Infill and Infrastructure Grant and, if so, apply at the next round. Borrower to analyze and propose how to make project more aligned with state priorities for IIG and other state sources and thus competitive with CDLAC for bond allocation. Status: Complete. Borrower submitted an IIG application in Summer 2022 and received notification of award on February 2, 2023.
  - Borrower must provide operating and development budgets (including contractor budgets) that meet MOHCD underwriting guidelines and are sufficient to cover anticipated operating expenses. Status: Complete

- Borrower must provide OCII with a services plan and proposed staffing levels that meet OCII underwriting standards prior to submission of the CDLAC and TCAC application. **Status: Complete.**
- Borrower must provide OCII with information outlining cost containment, efficiencies, and innovation strategies to reduce overall project costs and maximize efficiency of OCII gap loans. Status: Complete
- Borrower must explore opportunities to increase above eight units that serve households below 50% AMI, if financially feasible. If Borrower is unable to increase the number of units below 50%, Borrower must provide additional strategies to serve COP holders at 50% AMI. Status: Complete. See Section 7.4 for the updated unit breakdown.
- Borrower must: a) provide for OCII review of the Request for Proposals (RFP) for equity investors and lenders before it is finalized and distributed; b) provide for OCII review of all raw financial data from developer or financial consultant prior to selection; c) provide for OCII review and approval of all selected investors and lenders; and, d) provide for OCII review and approval of all Letters of Intent from financial partners. Status: Complete
- Borrower will provide information regarding marketing (including the reflection of the lease-up team to that of the applicants) and operations (i.e., does on-site staff reflect the property residents) in existing portfolio and work with OCII and MOHCD to establish a marketing and outreach plan for the Project focusing on preference populations. Status: Not yet due
- Borrower must review operating cost assumptions with JSCo prior to submission
  of the CDLAC application to ensure the operating budget is sufficient given the
  anticipated lease up-date of the Project. Status: Complete
- Borrower must provide an Early Outreach Plan 1 month after the start of
  construction and initial draft marketing plan within 12 months of anticipated
  TCO, outlining the affirmative steps they will take to market the project to OCII's
  preference program participants, including COP Holders, Displaced Tenants,
  and Neighborhood Residents. Status: Not yet completed
- Borrower must provide quarterly updated response to any letters requesting corrective action. Status: Ongoing

#### 6.4. Permanent Financing

- <u>Private mortgage (\$2,410,462):</u> Bank of America, 30-year term/30 year amortization, 6.10% fixed interest rate
- <u>4% Tax Credit Equity (\$61,915,175)</u>: Bank of America, \$0.985 per credit pay-in rate.
- OCII Loan (\$57,000,430): This amount includes \$2,638,088 in new OCII funds as well as \$4,401,605 in current predevelopment funds. The loan will have a term of 55 years, and staff is currently anticipating an interest rate of 0.5%. At the time of FFP, staff may recommend that the OCII Executive Director and MOHCD Director decrease the interest rate, should the Project need it at the time of the close of construction financing to meet IRS requirements related to true debt.
- <u>Site Development Agreement (\$4,838,390):</u> To maximize the Project's competitiveness, costs for site preparation work were excluded from the application for tax credits and bonds. This scope of work will be completed by an affiliated entity of the Developer under a separate site development agreement with OCII, to be executed concurrently with the long-term ground lease but funded under this same permanent gap funding request. Site preparation work and vertical construction will commence concurrently in May 2023.
- Infill Infrastructure Grant (\$5,913,900)

- <u>Deferred Developer Fee (\$802,284):</u> The proposed Deferred Developer Fee is consistent with the Underwriting Guidelines. This fee generates a net amount of \$160,142 in additional equity after paying for the fee itself and the loss of cash flow associated with the deferred fee. See Section 6.5.5 for more information.
- General Partner Equity (\$0): The Developer is proposing no GP Equity at
  this time to minimize project costs. This is not consistent with MOHCD's
  guideline to incorporate as much Equity as possible to reduce
  MOHCD/OCII debt.
- <u>Construction Loan (\$63,000,000)</u>: While not a permanent source, the construction loan terms include a 7.66% interest rate and a 36-month term.
- 6.5.2 <u>CDLAC Tax-Exempt Bond Application:</u> The Project received a bond allocation on November 30, 2022.

#### 6.4.1. Permanent Uses Evaluation:

Development Budget			
Underwriting Standard	Meets Standard? (Y/N)	Notes	
Hard Cost per unit is within standards	N	\$938,379/unit  This estimate is high when compared to similar Projects on a per unit basis (though there are no real comparable Projects with 2 new construction buildings being built on non-contiguous parcels). A higher per unit cost is warranted for this Project as it is comprised of two separate, non-contiguous buildings therefore it does not benefit from the same economies of scale as other similarly sized projects do. Additionally, there are a high number of large bedroom count units in the Project. On a cost per bedroom basis, the Project is 25% higher than the average of projects in predevelopment but is not the highest cost project in predevelopment. On a cost per square foot basis, the Project is 14% higher than the average of projects in predevelopment. See Section 4.3 Const. Representative's Evaluation Section and Attachment H Comparison of City Investment in Other Housing Developments.	
Construction Hard Cost Contingency is at least 5% (new construction) or 15% (rehab)	N	Hard Cost Contingency is 5.3% Loan condition added to ensure the final budget, including hard cost contingency, will comply with MOHCD Underwriting Guidelines	
Architecture and Engineering Fees are within standards	Υ	Since Loan Committee last saw this Project in 2021, the Architecture Fees have increased from \$3,440,509 to	

		\$4,367,968 and Engineering Fees have increased from \$490,000 to \$613,250. The increase is due to several factors: (a) project schedule delays; (b) an overestimation of efficiencies of documenting two buildings as one project in the Construction Documents phase; (c) a number of unanticipated
Construction Management Fees are within standards	Y	third-party reviews.  Construction management fees are estimated at \$180,000
Developer Fee is within standards, see also disbursement chart below	N	Project management fee: \$900,000 At risk fee: \$1,120,000 Deferred fee: \$802,284 Total fee: \$2,822,284 The Project does not currently include GP Equity. See Section 6.4 above
Consultant and legal fees are reasonable	Y	Financial consultant fees are \$98,000 and Legal costs are \$1,120,000. The Legal costs include HOA and City of San Francisco legal.
Entitlement fees are accurately estimated	Y	Entitlement and permit fees are \$1,507,050
Construction Loan interest is appropriately sized	Υ	The construction loan is \$63,000,000 with 7.66% interest rate (includes a 0.5% cushion)
Soft Cost Contingency is 10% per standards	Υ	Soft Cost Contingency is 10%
Capitalized Operating Reserves are a minimum of 3 months	Υ	Capitalized Operating Reserve is equal to 3 months

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

Total Developer Fee:	\$2,822,284	
Project Management Fee Paid to Date:	\$150,000	
Amount of Remaining Project Management Fee:	\$750,000	
Amount of Fee at Risk (the "At Risk Fee"):	\$1,120,000	\$1M plus \$10K per unit for each unit over 100 units per Developer Fee Policy
Amount of Fee Deferred (the "Deferred Fee"):	\$802,284	Sized to maximize equity and maintain competitive CDLAC application. This Deferred Fee increases equity by \$160,142 and does increase the OCII loan amount
Amount of General Partner Equity Contribution (the "GP Equity"):	\$0	No GPE recommended to maintain lower costs for CDLAC application

Milestones for Disbursement of that portion of	Amount Paid at	Percentage
Developer Fee remaining and payable for Project	Milestone	Project Management Fee
Management		
Acquisition/Predevelopment	\$135,000	15%
Predevelopment Close	\$315,000	35%
Construction close	\$180,000	20%
Construction Completion	\$180,000	20%
Project close-out	\$90,000	10%
Milestones for Disbursement of that portion of		Percentage At Risk Fee
Developer Fee defined as At Risk Fee		
95% lease up and draft cost certification	\$224,000	20%
Permanent conversion	\$560,000	50%
Project close-out	\$336,000	30%

- 7. PROJECT OPERATIONS (See Attachment I and J for Operating Budget and Proforma)
  - 7.1. <u>Annual Operating Budget.</u> The Project includes no operating or rental subsidies. Expenses are slightly lower than average compared to similar Projects in MOHCD's portfolio. See the chart below for more information.

#### 7.2. <u>Annual Operating Expenses Evaluation</u>.

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	N	DSCR is 2.286 at Year 1, exceeding MOHCD's standard of 1.15. Cash flow declines quickly therefore the higher DSCR is necessary to ensure it does not dip below 1:1 by Year 20. DSCR is 1.352 at Year 17.		
For TCAC projects: Vacancy rate meets TCAC Standards	Y	Vacancy rate is 5%		
Annual Income Growth is increased at 2.5% per year or 1% for LOSP tenant rents	Υ	Income escalation factor is 2.5%		
For TCAC projects: Annual Operating Expenses are increased at 3.5% per year	Y	Expenses escalation factor is 3.5%		
Base year operating expenses per unit are reasonable per comparables	Y	Total Operating Expenses are \$12,372 per unit  The costs are slightly lower than average among similar completed projects. Comparable projects from the Operating Budget Cost Comps Tool range from \$10,800 to \$21,400 per unit.		
Property Management Fee is at allowable HUD Maximum	Y	Total Property Management Fee is \$87,360 or \$65 PUPM		
Property Management staffing level is reasonable per comparables	Y	Proposed staffing:		

		\$88,820 for 1 FTE Property Manager (PM) \$55,450 for 1 FTE Assistant PM \$102,030 payroll for 1.5 FTE Maintenance \$302,500 assumed in maintenance/ground contracts
Asset Management and Partnership Management Fees meet standards	Y	Annual AM Fee is \$26,909/yr Annual PM Fee is \$26,909/yr *AM Fee and PM Fee stated above is for the first full year of operations (2026)
For TCAC projects: Replacement Reserve Deposits meet or exceed TCAC minimum standards	Y	Replacement Reserves are \$500 per unit per year
Limited Partnership Asset Management Fee meets standards	Υ	LP Asset Management Fee is \$5,000 per year, no escalation.

#### 7.4. Income Restrictions for All Sources.

UNIT SIZE		MAXIMUM I	NCOME LEVEL
LOTTERY	No. of Units	MOHCD	TCAC
1 BR	1	30% MOHCD AMI	30% TCAC AMI
1 BR	4	40% MOHCD AMI	30% TCAC AMI
1 BR	44	50% MOHCD AMI	40% TCAC AMI
Sub-Total	49		
2 BR	2	30% MOHCD AMI	30% TCAC AMI
2 BR	1	40% MOHCD AMI	30% TCAC AMI
2 BR	9	50% MOHCD AMI	40% TCAC AMI
2 BR	17	50% MOHCD AMI	45% TCAC AMI
Sub-Total	29		
3 BR	1	30% MOHCD AMI	30% TCAC AMI
3 BR	2	40% MOHCD AMI	30% TCAC AMI
3 BR	20	50% MOHCD AMI	40% TCAC AMI
Sub-Total	23		
4 BR	1	40% MOHCD AMI	30% TCAC AMI
4 BR	7	50% MOHCD AMI	45% TCAC AMI
Sub-Total	8		
5 BR	1	40% MOHCD AMI	30% TCAC AMI
Sub-Total	1		
STAFF UNITS			
2 BR	2		
TOTAL	112		
PROJECT AVERAGE		40%	40%
AVERAGE FOR LOTTERY UNITS ONLY		40%	40%

Updates since the Loan Committee last saw this project: The Project previously included one manager's unit to serve both buildings. The total number of units in the Project remains unchanged at 112 units, but an additional manager's unit has been added so that each building will have its own manager's unit. This change in unit designations is needed because this Project is considered a scattered sites project by TCAC, not a single project, with the two non-contiguous parcels for this Project being separated by another parcel in between.

The Project now includes 9 units at 40% MOHCD AMI; previously there were 4 units at 40% MOHCD AMI. The Developer took advantage of rent layering to deepen the affordability and therefore be competitive for TCAC. The AMIs were maximized as much as possible while still being competitive for TCAC points scoring. As shown in the table above, some units will be able to rent at 40% TCAC AMI, providing more rent than previously anticipated.

#### 7.5. MOHCD Restrictions.

Unit Size	No. of	Maximum Income Level
	Units	
1 BR	1	30% of Median Income
1 BR	4	40% of Median Income
1 BR	44	50% of Median Income
2 BR	2	30% of Median Income
2 BR	1	40% of Median Income
2 BR	26	50% of Median Income
3 BR	1	30% of Median Income
3 BR	2	40% of Median Income
3 BR	20	50% of Median Income
4 BR	1	40% of Median Income
4 BR	7	50% of Median Income
5 BR	1	40% of Median Income
2 BR	2	Manager's Unit

Note: The Redevelopment Plan restricts affordability at or below 50% MOHCD AMI. Any changes are subject to approval by the OCII Executive Director and the MOHCD Director through the FFP. In no event shall the restrictions on any unit exceed 50% of MOHCD AMI.

#### 8. SUPPORT SERVICES

8.1. Services Plan. At this property, BHPMSS will staff one full-time Resident Services Coordinator (RSC), who will focus on linking tenants to services available out in the community. It will be their job to coordinate with community service providers, including BHPMSS case managers, who can provide more intensive case management services to residents. BHPMSS' supportive services are based on providing compassionate, individualized, culturally and linguistically competent, and voluntary services designed to help families meet individual and community goals for self-sufficiency and well-being. Through their partnership with property management, the RSC will work with families and individuals to continue improving or maintaining a higher quality of life, access quality services, and maintain housing stability. All BHPMSS support services will be free, on-site, voluntary, and confidential.

Residents of this property will be surveyed upon move-in to gather a broader understanding of the services they require to remain stable in their housing. The on-site services office will include office and meeting space for the RSC as well as visiting partner agency case managers. It is anticipated that residents could benefit from services that include, but are not limited to, crisis management, financial assistance, assistance accessing medical and dental care, mental health or substance abuse services, services for children, and academic/vocational assistance.

#### Summary of Services:

- Employment holding on-site workshops with YCD to train and inform residents of job opportunities
- Health organizing on-site health and wellness classes with the Bayview Y
- Mental Health providing on-site space for Bayview Hunters Point Foundation counselors and organizing group sessions
- Education organizing on-site homework help for students with volunteer tutors
- Finance work with SFHDC to offer financial empowerment workshops
- Housing retention referrals to mediation and legal support services with support from Bayview Senior Services housing navigation team
- Community building work on disaster preparedness, holiday family events, food giveaways, game nights, etc. based on resident input
- Seniors and persons with disabilities access to meals and programs through Bayview Senior Services

- 8.2. <u>Services Budget.</u> The current operating budget of \$90,000 includes 1 FTE Resident Services Coordinator at \$75,000 with \$10,000 for benefits, and \$5,000 for events and programming. BHPMSS has proposed partnerships with several providers including YCD, Bayview Y, SFHDC, and Bayview Senior Services.
- 8.3. HSH Assessment of Service Plan and Budget. N/A
- 9. STAFF RECOMMENDATIONS
  - 9.1. Proposed Loan/Grant Terms

Financial Description of Proposed OCII Loan	1
Total Loan Amount:	\$57,000,430*
Loan Term:	55 years
Loan Maturity Date:	2077
Loan Repayment Type:	Residual Receipts
Loan Interest Rate:	The Developer anticipates an interest rate of 0.5% (This loan may be recast to conform with any future true debt test need for an interest rate between 0% and 3% to be determined prior to the permanent loan closing with approval of the OCII Executive Director and MOHCD Director pursuant to the FFP)
Date Loan Committee approves prior expenses can be paid (this applies only to the new funds recommended in this loan evaluation).	July 1, 2020

Financial Description of Proposed Site Dev	relopment Agreement
Additional Amount Requested	\$2,638,088*
Prior Amount Approved	\$2,200,302 (previously approved by LC on 7/16/21 as part of the OCII Loan)
Total Loan Amount:	\$4,838,390
Loan Repayment Type:	Forgivable

<sup>\*</sup> Note that the amounts between the Proposed OCII Loan and Site Development Agreement may be adjusted prior to loan closing in order to maximize equity to the Project and comply with the 50% test, as long as total OCII funding for the Project does not exceed \$61,838,820, subject to approval of the FFP by the OCII Director and MOHCD Executive Director.

#### 9.2. Recommended Funding Conditions

#### 9.2.1 Prior to Construction Loan Closing

1. Sponsor must provide final operating and development budgets (including contractor budgets) that meet MOHCD underwriting guidelines and are sufficient to cover anticipated operating expenses.

- 2. Sponsor must provide OCII with information outlining cost containment, efficiencies to reduce overall project costs and maximize efficiency of OCII gap loan and Site Development Agreement. Sponsor must maximize equity and debt and reduce Site Development Agreement amount as much as possible.
- 3. Sponsor must update marketing budget and lease-up staffing costs to be consistent with current practices.

#### 9.2.2 Marketing Conditions

- Nine to twelve months prior to TCO, Sponsor will provide information regarding marketing (including the reflection of the lease-up team to that of the applicants) and operations (i.e., does on-site staff reflect the property residents) in existing portfolio and work with OCII and MOHCD to establish a marketing and outreach plan for the Project focusing on preference populations.
- Sponsor must provide an Early Outreach Plan 1 month after the start of construction and initial draft marketing plan within 12 months of anticipated TCO, outlining the affirmative steps they will take to market the project to OCII's preference program participants, including COP Holders, Displaced Tenants, and Neighborhood Residents

### 9.2.3 Ongoing Conditions

- 1. Sponsor will conduct ongoing outreach to the Hunters Point Shipyard community to solicit input, address concerns, and educate community members on construction progress and marketing of the affordable units.
- 2. Sponsor shall cooperate with OCII and continue to require the general contractor to exercise good faith efforts to select subcontractors who are either SBEs or, if they are not SBEs, are willing to create joint ventures or similar partnership opportunities with SBEs.

#### 10. LOAN COMMITTEE MODIFICATIONS

#### LOAN COMMITTEE RECOMMENDATION

$A_{i}$	pprc	oval indicates ap	proval w	rith modifications, w	vhen so a	letermined by the Committee.
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.
_					_	Date:
		). Shaw, Director r's Office of Hou		d Community Devel	opment	
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.
_						Date:
		dor Menjivar, Di rtment of Homel		Housing and Supportive Ho	ousing	
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.
						Date:
		Kaslofsky, Exect of Community I		ector ent and Infrastructu	re	
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.
						Date:
		Van Degna, Dire				
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Attachments: A. Project Milestones/Schedule

- B. Borrower Org Chart See Attachment M
- C. Developer Resumes See Attachment M
- D. Asset Management Analysis of Sponsor See Attachment M
- E. Threshold Eligibility Requirements and Ranking Criteria See Attachment M
- F. Site Map with amenities See Attachment M
- G. Elevations and Floor Plans, if available See Attachment M
- H. Comparison of City Investment in Other Housing Developments
- I. Predevelopment Budget N/A
- J. Development Budget
- K. 1st Year Operating Budget
- L. 20-year Operating Pro Forma
- M. Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee

## REQUEST FOR GAP FUNDING FOR HUNTER'S POINT SHIPYARD BLOCK 52 & 54

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

Fri 3/17/2023 11:27 AM

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

Approve

Eric D. Shaw Director/ Interim Director HopeSF

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

#### RE: REQUEST FOR GAP FUNDING FOR HUNTER'S POINT SHIPYARD BLOCK 52 & 54

Kaslofsky, Thor (CII) < Thor. Kaslofsky@sfgov.org >

Tue 3/21/2023 3:48 PM

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

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

Approved, thanks!

Best Regards, Thor



#### **Thor Kaslofsky**

**Executive Director** 

One South Van Ness Avenue, 5th Floor San Francisco, CA 94103 415.749.2588

thor.kaslofsy@sfgov.org

www.sfocii.org

\*Please note that if you are receiving this email outside of your normal working hours there is no urgent need to respond unless there is a specific request to do so.

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

Sent: Tuesday, March 21, 2023 1:24 PM

To: Kaslofsky, Thor (CII) < Thor. Kaslofsky@sfgov.org>

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

Subject: Re: REQUEST FOR GAP FUNDING FOR HUNTER'S POINT SHIPYARD BLOCK 52 & 54

Hi Thor,

Please reply with your vote for the subject matter of this email from 3/17 Loan Committee Meeting.

Thank you.

#### Vanessa Amaya

Assistant Housing Loan Administrator

San Francisco Mayor's Office of Housing and Community Development

1 South Van Ness Ave, 5<sup>th</sup> Floor, San Francisco, CA 94103

(628) 652-5967

# REQUEST FOR GAP FUNDING FOR HUNTER'S POINT SHIPYARD BLOCK 52 & 54

Katz, Bridget (CON) <bri>dget.katz@sfgov.org>

Fri 3/17/2023 11:26 AM

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

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

Approve

#### **Bridget Katz**

Development Finance Specialist, Office of Public Finance Controller's Office | City & County of San Francisco

Office Phone: (415) 554-6240 Cell Phone: (858) 442-7059 E-mail: <a href="mailto:bridget.katz@sfgov.org">bridget.katz@sfgov.org</a>

# **Attachment A: Project Milestones and Schedule**

No.	Performance Milestone	Estimated or Actual Date	Notes
A.	Prop I Noticing (if applicable)	<u>N/A</u>	
1	Acquisition/Predev Financing Commitment	COMPLETED	
2.	Site Acquisition	<u>N/A</u>	
3.	Development Team Selection		
a.	Architect	<u>COMPLETE</u>	
b.	General Contractor	<u>COMPLETE</u>	
C.	Owner's Representative	<u>COMPLETE</u>	
d.	Property Manager	<u>COMPLETE</u>	
e.	Service Provider	<u>COMPLETE</u>	
4.	Design		
a.	Submittal of Schematic Design & Cost Estimate	<u>COMPLETE</u>	
b.	Submittal of Design Development & Cost Estimate	<u>COMPLETE</u>	
C.	Submittal of 50% CD Set & Cost Estimate	<u>COMPLETE</u>	
d.	Submittal of Pre-Bid Set & Cost Estimate (75%-80% CDs)	<u>COMPLETE</u>	
5.	Commercial Space		
a.	Commercial Space Plan Submission	<u>N/A</u>	
b.	LOI/s Executed	<u>N/A</u>	
6.	Environ Review/Land-Use Entitlements		
a.	SB 35 Application Submission	<u>N/A</u>	
b.	CEQA Environ Review Submission	COMPLETE	
c.	NEPA Environ Review Submission	<u>N/A</u>	
d.	CUP/PUD/Variances Submission	COMPLETE	
7.	PUC/PG&E		
a.	Temp Power Application Submission	COMPLETE	
b.	Perm Power Application Submission	COMPLETE	
8.	Permits		
a.	Building / Site Permit Application Submitted	<u>COMPLETE</u>	

	_		
b.	Addendum #1 Submitted	<u>COMPLETE</u>	
C.	Addendum #2 Submitted	COMPLETE	
9.	Request for Bids Issued	12/8/2022	
10.	Service Plan Submission		
a.	Preliminary	<u>COMPLETE</u>	
b.	Final	7/1/2023	
11.	Additional City Financing		
a.	Preliminary Gap Financing Application	<u>N/A</u>	
b.	Gap Financing Application	COMPLETE	
12.	Other Financing		
a.	HCD Application	7/11/2022	<u>IIG</u>
b.	Construction Financing RFP	11/1/2022	
C.	AHP Application	<u>N/A</u>	
d.	CDLAC Application	7/7/2022	
e.	TCAC Application	8/9/2022	
f.	Other Financing Application	N/A	
g.	LOSP Funding Request	<u>N/A</u>	
13.	Closing		
a.	Construction Loan Closing	<u>5/1/2023</u>	
b.	Conversion of Construction Loan to Permanent Financing	<u>5/1/2026</u>	
14.	Construction		
a.	Notice to Proceed	5/1/2023	
b.	Temporary Certificate of Occupancy/Cert of Substantial Completion	3/7/2025	
15.	Marketing/Rent-up		
a.	Marketing Plan Submission	3/7/2024	
b.	Commence Marketing	6/1/2024	
C.	95% Occupancy	<u>12/30/2025</u>	
16.	Cost Certification/8609	10/1/2025	
17.	Close Out MOH/OCII Loan(s)	11/1/2025	

# **Attachment B: Borrower Org Chart**

# **Attachment C: Development Staff Resumes**

# **Attachment D: Asset Management Evaluation of Project Sponsor**

# **Attachment E: Threshold Eligibility Requirements and Ranking Criteria**

# **Attachment F: Site Map with amenities**

# **Attachment G: Elevations and Floor Plans**

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

# 3/10/2023

								Comments								
								Stories						2		
								Building Type						Type V over I		
dy	Leveraging 7	13.2%	18%	53.5%	72.8%			Notes on Financing						132,880,642 4% credits, bonds Type V over I		
Subsidy	Subsidy / unit	\$ 333,927	153%	\$ 552,132	\$ 218,206			Total Dev. Cost I	\$ 98,550,063	\$81,576,962	\$122,052,591	\$92,020,635	\$98,550,063	\$ 132,880,642 4	\$34,330,579	35%
. Land)	Gross TDC/ sq.ft <sup>6</sup>	\$ 105	15%	\$ 801	\$ \$			Local Subsidy	\$ 27,238,921	\$20,332,389	\$36,386,410	\$24,997,964	\$27,238,921	\$ 61,838,820	\$34,599,899	127%
Total Development Cost (Incl. Land)	Gross TDC/BR	124,291	25%	\$ 612,353	\$ 488,062			Total Dev. Cost w/land	\$ 100,065,733	\$83,563,966	\$124,441,934	\$92,191,298	\$100,065,733	\$ 132,880,642	\$32,814,909	33%
Total De	Gross TDC/unit	\$ 384,827	48%	\$ 1,186,434	\$ 801,607		"	Soft Cost	19,025,849	\$13,615,668	\$25,437,356	\$18,024,522	\$19,025,849	27,782,195	\$8,756,346	46%
ed/SF	Soft/ sq.ft <sup>6</sup>	\$ 35	26%	\$ 168	\$ 133		Total Project Costs	Constr. Cost <sup>4</sup>	\$ 1,515,670 \$ 79,524,214 \$	\$67,961,294	\$96,615,235	\$73,996,112	\$79,524,214	\$ 105,098,447 \$	\$25,574,233	32%
Soft Costs By Unit/Bed/SF	Soft/BR	35,232	38%	128,029	\$ 92,797		7	Acq. Cost <sup>3</sup>	\$ 1,515,670	\$1,987,004	\$2,389,343	\$170,664	\$1,515,670		(\$1,515,670)	-100%
Soft C	Soft/unit	95,643	%89	248,055	\$ 152,412		tage	Total sg. ft.	143,588	127,598	170,022	133,146	143,588	165,803	22,215	15%
3d/SF	Const/ sq.ft <sup>6</sup>	\$ 08	14%	634 \$	\$ 554		g Square Footage	Jon-Res. Sq. ft.	17,215	16,336	22,197	13,111	17,215	62,960	45,745	266%
Construction by Unit/Bed/SF	Const/BR (	96,452	722%	484,325	\$ 387,873		Building	Res. <sup>2</sup>	130,535	111,206	160,364	120,035	130,535	102,843	-27,692	-21%
Construc	Const/unit	301,326 \$	47%	938,379	637,053			# of BR¹	202	182	252	181	205	217	12	%9
JS/P	Acq/lot sq.ft	\$ (32)	-100%	\$ - \$	\$ 34.61 \$			# of Units	125	112	155	107	125	112	-13	-10%
Acquisition by Unit/Bed/SF	Acq/BR	\$ (7,393)	-100%	. \$	\$ 7,393			Completion/ start date						5/1/2023		
Acquisit	Acq/unit	\$ (12,142) \$	-100%	. s	\$ 12,142			Lot sq.ft	43,798	43,980	52,613	34,800	43,798	45,630	1,832	4%
3/10/2023		Delta of Subject and Comparable Projects \$	Delta Percentage	*	Average:	Costs higher than comparable average (within 10%)			Average:	Average:	Average:	Average:	Average:			
Updated		Delta of Subject and			Comparable Projects	Costs <u>lower</u> than comparable average (within 10%)			ALL PROJECTS	Comparable Projects Completed (filtered)	Comparable Projects Under Construction (filtered)	Comparable Projects In Predevelopment (filtered)	Total Comparable Projects	HPSY Blks 52/54 - 351 and 151 Friedell	Delta of Subject and Comp Project Averages	Delta Percentage

Affordable Multifamily Housing New Construction Cost Comparison

Project Name         Modes         Local Deptication         Control De		PROJECTS COMPLETED	MPLETED				Buildin	<b>Building Square Footage</b>	tage	7	<b>Total Project Costs</b>	ts							
This continue   10,000   March   1,000   Mar	Project Name	Address	Lot sq.ft	Compl. Date	# of Units	# of BR¹	Res. <sup>2</sup>		Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost w/land	Local Subsidy5	Total Dev. Cost w/o land			Stories	Comments
The control of the	Dr. George Davis Senior Comm.	1751 Carroll Ave	80,209	Jun-16	121	125	90,475	62,340	152,815	4,991,545	5 59,435,078	\$ 11,557,097	\$ 75,983,720	\$ 26,221,201	\$ 70,992,17		Type V over 2 Type IA	4	Incl bsmt pkg & comml. kitchen (significant non-res.)
This continue conti	95 Laguna Senior	95 Laguna	14,300	May-19	79	82	59,785	7,316	67,101	5,012,000	39,139,595	\$ 11,343,750	\$ 55,495,345	\$ 21,234,000	\$ 50,483,34	9% LIHTC	Type III over 2 Type IA	2	Incl Community Services space
Mark Part Part	Hunters View Phase II - Bl 7 & 11	227-229 West Point Rd	82,703	May-17	107	239	117,023	23,857	140,880		70,921,937	\$ 9,272,003	\$ 80,193,940	s	s	2 HCD Loans (MHP &	Type III-V over Type I flats	2+	Mosd Townhome stapping downslope
March   Marc	Hunters View Phase II - Block 10	146 West Point Road	52,333	Jun-18	7.2	144	90,274	13,328	103,602 \$		39,639,577	\$ 8,732,464	\$ 48,372,041	\$ 17,393,406	s	9% LIHTC	Type IIIA over Type I	9	Incl Parking, Community Hub and Childcare
Control   Cont	Mission Bay Block 7 West	588 Mission Bay Blvd. N	43,560	Apr-17	200	328	204,965	5,035	210,000 \$		\$ 94,396,288	\$ 14,094,767	\$ 108,491,055	\$	. 8		Type V over Type I		
100 Phase Regions   4,700	Booker T Washington	800 Presidio	8,000	Feb-18	90	52	40,340	20,700	61,040 \$	3,323,000	40,123,498	\$ 6,019,350	\$ 49,465,848	\$	s	HCD MHP Loan	Type V over Type I		TDC incl Community Center \$8.4MM
This control	Mission Bay Bi 6 East	626 Mission Bay Blvd. No.	63,250	Nov-18	143	276	162,080	9,719	171,799	148,125	\$ 95,515,918	\$ 15,222,907	\$ 110,886,950	\$ 35,750,000	\$ 110,738,82	HCD AHSC Loan	Type IIIA -V over Type I		41 pkg spaces, Mission Bay soils and infrastructure
Manual Commenta   27.00   10	Mission Bay S. Block 3E	1150 Third Street	47,140	Jan-20	119	192	83,138	41,062	124,200 8		\$ 76,953,339	\$ 1,851,832	\$ 78,805,171	\$ 20,093,600	71,208,87 S		Type V over Type I		strong articulation / ext. skin due to D4D reqmts.
Part	Potrero Block X (Vertical)	25th and Connecticut	30,000	Sep-19	7.2	139	696,569	28,952	115,521	20,700	\$ 72,357,829	\$ 12,766,230	\$ 85,144,759	s	\$ 85,124,05		Type IIIA & V over Type I Podit		4-6 stories stepped w/ topography. No infrast. Cost
Particle	Parcel O	455 Fell Street	37,428	Jun-19	108	165	108,387	1,500	110,787		\$ 68,584,938	\$ 9,994,087	\$ 78,579,025	s	\$ 78,579,02	HCD AHSC Loan	Type V over Type I		
The control of the	88 Broadway - Family Housing	88 Broadway	38,182	Jul-21	125	221	140,279	8,700	148,979	14,900,000	\$ 85,304,096	\$ 27,758,226	\$ 127,962,322		s		Type IIIA & V over Type I	9-9	Family
Total Name   Column	691 China Basin (MB South 6W)	691 China Basin St	49,437	Aug-21	152	294	178,050	7,098	185,148		5 122,808,713	\$ 23,515,332	\$ 146,324,045	s	\$ 146,324,04	HCD IIG Grant	Type III and Type V		care space
Project   Proj	Casa de la Mision	3001 24th Street	6,715	Sep-21	45	45	26,439	1,239	27,678	3,225,000	19,652,060	\$ 4,503,755	\$ 27,380,815	1,313,694	\$ 24,155,81		Type V over Type I		
State   Stat	Sunnydale Block 6	242 Hahn Street	95,213	Feb-22	167	375	244,359	30,524	274,883		5 102,447,000	\$ 28,898,989	\$ 131,345,989	\$ 28,109,924	\$ 131,345,98		Type V over Type I		await final close out costs
Project Name   Proj	Mission Bay S. Block 9	410 China Basin Street	47,437	Oct-22	141	141	99,160		99,160		\$ 65,205,203	\$ 15,598,625	\$ 80,803,828	\$ 23,076,000	78'608'08 S	HCD Loan	Type IIIA FBH Type I		Factory built
Projectis:         Average:         43.980         172         182         171.780         15.7509         15.7509         15.8559         83.555.966<	53 Colton (Plumbers Union DA)	53 Colton	7,780	Jul-22	96	96	47,969		47,969	171,697	\$ 34,895,639	\$ 16,721,274	\$ 51,788,610	\$ 2,750,000	\$ 51,616,913	1 4%, HCD MHP, AHP,	Type IIIA over Type I	9	Constrained site, efficiency studios
PROJECTS UNDER CONSTRUICTION         Address         Lot with Library         2 of Units         Early 18 of Units         Total Project Coars         Sericors         Total Dev. Coars without and the coars with the coa	Completed Projects:	Average:	43,980		112	182	111,206	16,336	127,598	1,987,004	67,961,294	13,615,668	83,563,966	20,332,389	81,576,962				
PROJECTS UNDER CONSTRUCTON   Building Square Footing   Project Costs   Proje																			
Project Name         Address         Lot ign1         Comit Dials         # of Units         Rens. 1         from the Rens. 1         from the Rens. 2		PROJECTS UND	ER CONSTRUC	HON:			Buildin	y Square Foo	tage	7	otal Project Cos	ts							
State   Continue   C	Project Name	Address	Lot sq.ft	Compl. Date	# of Units	# of BR1	Res. <sup>2</sup>	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost wiland	Local Subsidy5	Total Dev. Cost w/o land	-	Building Type	Stories	Comments
State   Conference   Conferen	Maceo May	Treasure Island C3.2 BI C3.A	32,203	Jan-23	105	138	68,488	35,472	103,960	15,000	\$ 57,115,248	\$ 17,045,748	\$ 74,175,986	s	\$ 74,160,99	2 HCD Loans (VHHP)	Type IIIA FBH Type I	3-6	Factory bullt; 20 Pkg - TI devel, weather resistant
Column   C	1064 Mission Street	1064 Mission Street	50,844	Dec-22	258	258	152,519	5,391	157,910	1	106,427,164	\$ 37,557,505	\$ 143,984,670	8	S	4% credits AHP & NPL	Type IIIA FBH Type I		Type IIIA over Type I podium - Factory built
Fig. 2   F	4840 Mission	4840 Mission	64,033	Jun-23	137	232	181,711	14,384	120,861	14,169,802	\$ 83,789,393	\$ 23,931,086	\$ 121,890,281	\$ 51,614,447	107,720,47:	HCD MHP Loan	Type V over Type I		Inc retail + 39 spaces pkg + Health Clinic + POPO
1551 Zabut180 Zabu   155   157 Zabu   157	Treasure Island C3.1	6th St. Avenue C	49,841	May-24	138	321	198,821	11,765	210,586	25,000	\$ 98,295,567	\$ 18,953,264	\$ 117,273,831	\$ 28,952,317	\$ 117,248,83		Type IIIA over Type IA	- 4	4-7 Stories Type V & IIIA over 2 Stories Type IA
250 and Commodum (25,613) 155 345 715072 2, 23,93,43 8 15,75508 1, 23,75508,55 8 15,75508,55 8 15,75508,55 9 15,75	Shirley Chisholm Village Ed Hsg.	1351 42nd/1360 43rd	44,444	Dec-24	135	212	141,351	23,915	165,266	115,002	\$ 86,427,967	\$ 17,518,666	\$ 104,061,625	s	\$ 103,946,62	1 9% LIHTC	Type VA over IA	*	9% TCAC (85% CD est 12/20 esc. to 7/22)
Average: 52,613 155 252 160,364 22,197 170,022 2,389,343 96,615,235 25,437,356 124,441,934 36,386,410	Potrero Block B	25th and Connecticut	74,311		157	348	219,291	42,257	261,548	11,251	5 147,636,082	\$ 37,617,867	\$ 185,265,200	\$ 15,688,292	\$ 185,253,94	4% Credits; HCD IIG 8	Type IIIA over IA	9-9	очичили под разделите представления в под представления в поделения в под представления в под представления в под пред
	Under Construction:	Average:	52,613		155	252	160,364	22,197	170,022	2,389,343	96,615,235	25,437,356	124,441,934	36,386,410	122,052,591				

ct Name Comm. Bir 8.11 Biock 10	Address	Lot sq.ft C	Compl. Date	# of Units	luns. "	Dae 2	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Court	Total Dov Cost wiland	BubinduS Isoo I	Total Dev. Cost w/o	Market and Parket		Storios	
					# of BK	- Cap					2011 0031		LOCAL Surveyor	land	Notes on Financing	Building Type	910,100	Comments
	1751 Carroll Ave	80,209	Jun-16	121	125	90,475	62,340	152,815 \$	\$ 4,991,545 \$	59,435,078 \$	11,557,097	\$ 75,983,720	\$ 26,221,201	\$ 70,992,175		Type V over 2 Type IA	4	Incl bsmt pkg & comml. kitchen (significant non-res.)
	95 Laguna	14,300	May-19	79	82	59,785	7,316	67,101	\$ 5,012,000 \$	39,139,595 \$	11,343,750	\$ 55,495,345	\$ 21,234,000	\$ 50,483,345	9% LIHTC	Type III over 2 Type IA	2	Incl Community Services space
	227-229 West Point Rd	82,703	May-17	107	239	117,023	23,857	140,880 \$		70,921,937 \$	9,272,003	\$ 80,193,940	\$ 19,737,243	\$ 80,193,940	2 HCD Loans (MHP &	Type III-V over Type I flats	2+	Mixed Townhome stepping downslope
	146 West Point Road	52.333	Jun-18	72	144	90.274	13.328	103.602		39.639.577	8.732.464	\$ 48.372.041	\$ 17.393.406	\$ 48.372.041	9% LIHTC	Type IIA over Type I	9	Incl Parking, Community Hub and Childcare
	588 Mission Bay Blvd. N	43.560	Apr-17	200	328	204.965	5.035	210,000 \$		94,396,288 \$	14,094,767	\$ 108.491.055	\$ 16,975,000	\$ 108,491,055		Type V over Type I		
	800 Presidio	8,000	Feb-18	50	52	40.340	20.700	61,040 \$	\$ 3.323.000 \$	40.123.498 \$	6.019.350	\$ 49,465,848	\$ 9,026,304	\$ 46.142.848	HCD MHP Loan	Type V over Type I		TDC incl Community Center \$8.4MM
	626 Mission Bay Blvd, No.	63,250	Nov-18	143	276	162.080	9,719	171,799 \$	\$ 148,125 \$	95,515,918 \$	15,222,907	\$ 110,886,950	\$ 35,750,000	\$ 110,738,825		Type IIIA -V over Type I		41 pkg spaces, Mission Bay soils and infrastructure
Mission Bay S. Block 3F	1150 Third Street	47.140	Jan-20	119	192	83.138	41.062	124.200		76.953.339 \$	1.851.832	S 78.805.171	\$ 20.093.600	S 78.805.171		Type V over Type I		strong articulation / ext. skin due to D4D regmts.
1	25th and Connecticut	30,000	Sen-19	- 62	130	98 569	28 952	115.521 8	S 002.00 S	72 347 829	12 766 230	\$ 85 144 759		\$ 85 124 059		Type IIA & Victor Type I Podi	4.6	4-6 stories stepped w/ topography. No infrast. Cost
	AER Eall Street	37 478	lun-19	108	185	108 387	1 500	140.787	0 00 100	RR 584 938 C	0 004 087	28 579 035		28 579 075	MCD AHSC Loss	Tuna V cuar Tuna I		
more Econius Boundary	200 Decoders	20 400	Political Del	125	200	140.270	002.8	100,000	3 000 000 00	\$ 000,000,000	200,037,70	6 407.000.300		0.000.0	100000000000000000000000000000000000000	Time III & Money Time I	0 4	Similar
	Stoadway	20,102	17-Inc	621	177	140,278	00,700	878,041	2 14,800,000 3	© 080'800'CO	077'001'17	226,286,121	0 0	\$ 113,002,322	. 001 401	Type lift & V over Type I	T	ranny
MB South 6W)	691 Crima Basin St	49,437	Aug-21	152	587	U80,87T	960'/	185,148		122,808,/13	23,515,332	3 146,324,045	\$ 40,726,827	\$ 146,324,045				care space
	3001 24th Street	6,715	Sep-21	45	45	26,439	1,239	27,678	\$ 3,225,000 \$	19,652,060 \$	4,503,755	\$ 27,380,815	\$ 1,313,694	\$ 24,155,815	9% LIHTC & private do			
	242 Hahn Street	95,213	Feb-22	167	375	244,359	30,524	274,883	s . s	102,447,000 \$	28,898,989	\$ 131,345,989	\$ 28,109,924	\$ 131,345,989		Type V over Type I		await final close out costs
	410 China Basin Street	47,437	Oct-22	141	141	99,160		99,160	s .	\$ 65,205,203 \$	15,598,625	\$ 80,803,828	\$ 23,076,000	\$ 80,803,828	HCD Loan	Type IIIA FBH Type I	_	Factory built
53 Colton (Plumbers Union DA) 53 C	53 Colton	7,780	Jul-22	96	96	47,969		47,969 \$	\$ 171,697 \$	34,895,639 \$	16,721,274	\$ 51,788,610	\$ 2,750,000	\$ 51,616,913	4%, HCD MHP, AHP,	Type IIM over Type I	9	Constrained site, efficiency studios
Completed Projects:	Average:	43,980		112	182	111,206	16,336	127,598	1,987,004	67,961,294	13,615,668	83,563,966	20,332,389	81,576,962				
	PROJECTS UNDER CONSTRUCTION	CONSTRUCTION	NO			Building	<b>Building Square Footage</b>	tage	To	Total Project Costs								
Project Name	Address	Lot sq.ft C	Compl. Date	# of Units	# of BR1	Res. <sup>2</sup>	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost w/land	Local Subsidy5	Total Dev. Cost w/o	Notes on Financing	Building Type	Stories	Comments
	4 00 00 00 T	000		307	907	000 000	OLF 40	000000		4 000 000	0.00 0.00	000 34.7 74.	000 300 F0	puel	dingo		0.0	10000
	I reasure island Co.z oi co.A	32,203	CZ-URC	601	001	00%00	274/20	103,300	000'01	37,113,240	047,040,740	086,113,980	000,622,42	086'001'84	Z UCD CORUS (VUUL	I ADA IIIW LDU I ADA I	0.0	ractory built, zo Frig - 11 daver, weather resistant
Street	1064 Mission Street	50,844	Dec-22	258	258	152,519	5,391	157,910 8	2	106,427,164 \$	37,557,505	\$ 143,984,670	\$ 46,638,404	5 143,984,669		4% credits AHP & NPLType IIIA FBH Type I		Type IIIA over Type I podlum - Factory built
	4840 Mission	64,033	Jun-23	137	232	181,711	14,384	120,861	\$ 14,169,802 \$	83,789,393 \$	23,931,086	\$ 121,890,281	\$ 51,614,447	\$ 107,720,479	HCD MHP Loan	Type V over Type I		Inc retail + 39 spaces pkg + Health Clinic + POPO
	6th St. Avenue C	49,841	May-24	138	321	198,821	11,765	210,586	\$ 25,000 \$	98,295,567 \$	18,953,264	\$ 117,273,831	\$ 28,952,317	\$ 117,248,831		Type IIIA over Type IA	7	4-7 Stories Type V & IIIA over 2 Stories Type IA
Shirley Chisholm Village Ed Hsg. 135	1351 42nd/1360 43rd	44,444	Dec-24	135	212	141,351	23,915	165,266 \$	\$ 115,002 \$	86,427,957 \$	17,518,666	\$ 104,061,625	\$ 51,200,000	\$ 103,946,623	9% LIHTC	Type VA over IA	4	9% TCAC (85% CD est 12/20 esc. to 7/22)
	25th and Connecticut	74,311		157	348	219,291	42,257	281,548	\$ 11,251 \$	147,636,082 \$	37,617,867	\$ 185,265,200	\$ 15,688,292	\$ 185,253,949	4% Credits; HCD IIG 8 Type IIIA over IA	Type IIIA over IA	9-9	од подражения в поставления по в поставления в поставлени
Under Construction:	Average:	52,613		155	252	160,364	22,197	170,022	2,389,343	96,615,235	25,437,356	124,441,934	36,386,410	122,052,591				
	PROJECTS IN PREDEVELOPMENT	/ELOPMENT				Building	<b>Building Square Footage</b>	tage	To	Total Project Costs								
Project Name	Address	Lot sq.ft	Start Date	# of Units	# of BR¹	Res. <sup>2</sup>	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost w/land	Local Subsidy	Total Dev. Cost w/o	Notes on Financing	Building Type	Stories	Comments
Octobrill District	A PART Promodula Assessed	20 480	(aurerpateu)	90	470	449 490	20.400	9 000 131	6 100 00	74 574 700 6	40.950.000	00 043 832	0 400 740	OCO CCO OO	Oil Coll or other Oil Oil		Ī	chook continues 44(20) ± continue
	admyddie Avende	001,00	C7-00-	200	0.1	10,430	004'00	026,101	\$ 100'02	007/170/17	000,200,00	170,545,021	2+1,004,0	9 30,323,020	+w circuis, non ilo		Ī	Gleck colling to 11122) 1 paining
* 3A	1501 Sunnydale Avenue	34,400	Apr-23	80	164	94,595	19,013	113,608	\$ 20,001 \$	72,470,936 \$	22,824,983	\$ 95,315,920	\$ 26,044,938	\$ 95,295,919	4% Credits; HCD IIG 8		ρ	85C8I to 1/2023)
	11 Innes Court	78//87	Jul-22	13	147	/6,614	15,939	92,553		\$ 291,150,05	13,596,970	\$ 63,648,132	\$ 34,298,513	5 63,648,132	4% LIMIC INTRI INTRI	Type V over Type I	٥	
Hunters View Ph 3 Block 14 & 17 855	855 & 853 Hunters View Dr	39,355	May-23	118	286	172,645	3,881	176,526 \$	s	99,328,925 \$	23,897,677	\$ 123,226,602	\$ 37,735,027	\$ 123,226,602	4% Credits; HCD MHR	4% Credits; HCD MHF Type III-A over Type I	5-6	Incl Commi spaces & 56 Pkg (35% CD 8/20)
4200 Geary 420	4200 Geary	16,738	Feb-23	98	98	76,834	1,908	78,742 \$	\$ .	54,590,088 \$	19,104,917	\$ 73,695,005	\$ 19,526,131	\$ 73,695,005	4% Credits; HCD MHF	Type III over Type I	7	continui api, orodit ng (ao is connuo 162, esi dizozzazio enegasi
Laguna Honda Senior 375	375 Laguna Honda Bivd		Feb-23	200	204	212,000	13,000	225,000 \$	\$ 15,000 \$	\$ 000'092'26	20,222,441	\$ 117,987,441	\$ 47,272,441	\$ 117,972,441	4% Credits; IIG, HCD,	Type III over Type I	2	
The Kelsey 240	240 Van Ness	18,313	May-23	112	144	94,001	1,349	\$ 05,350	\$ 24,590 \$	69,202,040 \$	19,297,224	\$ 88,523,854	\$ 27,103,503	\$ 88,499,264	4% LIHTC , IIG, AHSC	Type III (5 stories) over Type I	3-6	11/15/2022 gap eval; bid set 80% CD
Reservoir Buiding E (Balboa)	Lee Avenue	31,008	Mar-23	124	192	138,150	1,000	139,150 \$	\$ 1,777,707 \$	76,146,062 \$	30,807,599	\$ 108,731,368	\$ 13,628,128	\$ 106,953,661		Type IIIA over Type IA	4	Estimate Prelim; 50% DD 1/18/2022
	Sunrise Wy and Santos St	73,161	Oct-24	81	184	114,374	22,815	137,189 \$	\$ 10,000 \$	78,088,122 \$	8,000,000	\$ 86,098,122	\$ 12,743,082	\$ 86,088,122	4% Credits; HCD IIG 8 Type VA over IA	Type VA over IA	2	7 SENTE SELECT TOUR DU JOUEN DE STORE SELECTE DE SECTION DE SECTIO
Sunniviale Block 9		52,272	Oct-24	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	100,674,933 4% Credits; HCD IIG 8 Type VA over IA	Type VA over IA	9	Parking at .74 ratio; 100% SD 5.6.2022 est with 18% esc for
	88 Blimme	14 800	Manu24	107	176	90 132	c	90 132	\$ 0	50 280 700 S	14 969 377	\$ 65.249.077	8	65 249 077	4% crodite	Type IIIA over Type I	4.6	No design Type Lair rights no plot (10/19/21 LE)
Soment	Average.	34 800		107	181	120 035	13 111	133 146	170 664	73 996 112	18 024 522	92 101 208	P96 200 PC	92 020 635	2000	and a south and the		(managed of the control of the contr

# **Attachment I: Predevelopment Budget**

N/A

# **Attachment J: Development Budget**

Name of Sources:			Equity	Deferred Fee	OCII-			
ISITION Acquisition cost or value							0	
Legal / Closing costs / Broker's Fee Holding Costs							0	
Transfer Tax TOTAL ACQUISITION	0	0	0	0	0	0	0	
TRUCTION (HARD COSTS)								
Unit Construction/Rehab Commercial Shell Construction	26,486,674	1,918,315	46,979,961		3,006,801	5,913,900	84,305,651 0	Include FF&E
Demolition Environmental Remediation							0	
Onsight Improvements/Landscaping Offsite Improvements							0	HOPE SF/OCII costs for streets etc.
Infrastructure Improvements Parking GC Bond Premium/GC Insurance/GC Taxes	7,545,318				625,237		8,170,555	
GC Overhead & Profit CG General Conditions	1,538,321 1,769,733		1,538,321 1,769,733		341,849 393,274		3,418,491 3,932,741	
Sub-total Construction Costs Escalation	37,340,046 0	1,918,315	50,288,015 0	0	4,367,161 0	5,913,900	99,827,437	\$45MM+
Bid Contingency (remove at bid) Plan Check Contingency (remove/reduce during Plan Rev	view)						0	\$45MM+ \$45MM+
Hard Cost Construction Contingency Sub-total Construction Contingencies	4,831,453 4,831,453	0		0	439,556 439,556	0	5,271,009	5% new construction / 15% rehab
TOTAL CONSTRUCTION COSTS COSTS	42,171,499	1,918,315	50,288,015	0	4,806,717	5,913,900	105,098,447	
chitecture & Design							1	See MOHCD A&E Fee Guidelines:
Architect design fees Design Subconsultants to the Architect (incl. Fees)	3,031,893 668,277						3,031,893 668,277	http://sfmohcd.org/documents-reports-and-forms
Architect Construction Admin Reimbursables	40,000		200,000				240,000	
Additional Services Sub-total Architect Contract	427,798 4,167,968	0	200,000	0	0	0	427,798 4,367,968	
Other Third Party design consultants (not included under Architect contract)  Total Architecture & Design	4,167,968	0	200,000	0		0	4,367,968	Consultants not covered under architect contract; name consultant type and contract amount
gineering & Environmental Studies Survey	23,500	·	200,000			9	23,500	
Geotechnical studies Phase I & II Reports	228,500 183,900						228,500 183,900	
CEQA / Environmental Review consultants NEPA / 106 Review							0	
CNA/PNA (rehab only) Other environmental consultants Total Engineering & Environmental Studies	177,350 613,250	0	0	0	0	0	177,350 613,250	Name consultants & contract amounts
ancing Costs Construction Financing Costs	0.0,200	, J	"	اً	"			
Construction Loan Origination Fee Construction Loan Interest			1,105,401 7,888,221		31,674		1,137,074 7,888,221	
Title & Recording CDLAC & CDIAC fees			200,000 27,050				200,000 27,050	
Bond Issuer Fees Other Bond Cost of Issuance Other Lender Costs (specify)	138,750 50,000		48,000				138,750 0 98,000	
Sub-total Const. Financing Costs Permanent Financing Costs	188,750	0	9,268,671	0	31,674	0	9,489,095	
Permanent Loan Origination Fee Credit Enhance. & Appl. Fee			49,657				49,657 0	
Title & Recording Sub-total Perm. Financing Costs	0	20,000 20,000	49,657	0	0	0	20,000 69,657	
Total Financing Costs	188,750	20,000	9,318,328	0	31,674	0	9,558,752	
Borrower Legal fees Land Use / CEQA Attorney fees Tax Credit Counsel	200,000 100,000						200,000	
Bond Counsel Construction Lender Counsel			80,000 50,000				80,000 50,000	
Permanent Lender Counsel Other Legal (specify)	625,000	65,000					65,000 625,000	
Total Legal Costs ner Development Costs	925,000	65,000	130,000	0	0	0	1,120,000	
Appraisal Market Study Insurance	10,000 10,000 1,444,764						10,000 10,000 1,444,764	
Property Taxes Accounting / Audit	150,000 42,500						150,000 42,500	
Organizational Costs Entitlement / Permit Fees	25,000 1,507,050						25,000 1,507,050	
Marketing / Rent-up			702,000				702,000	\$2,000/unit; See MOHCD U/W Guidelines on:
Furnishings PGE / Utility Fees TCAC App / Alloc / Monitor Fees	45.100		380,000				380,000 0 45,100	http://sfmohcd.org/documents-reports-and-forms
Financial Consultant fees Construction Management fees / Owner's Rep	50,000 180,000						50,000 180,000	
Security during Construction Relocation							0	
Adjacent Property Special Inspections ,Site camera, Final Cleaning AI QAC MBE Coordinator and Tax Credit fees	250,000 759,000						250,000 759,000	
MBE Coordinator and Tax Credit fees  Total Other Development Costs ft Cost Contingency	92,364 4,565,778	0	1,082,000	0	0	0	92,364 5,647,778	
Contingency (Arch, Eng, Fin, Legal & Other Dev) TOTAL SOFT COSTS	1,238,184 11,698,930	8,500 93,500		0	31,674	0	2,143,516 23,451,264	Should be either 10% or 5% of total soft costs.
RVES								
Operating Reserves Replacement Reserves		398,647					398,647 0	
Tenant Improvements Reserves CFD fee reserve & Master HOA Reserve Other (specify)	1,110,000						1,110,000	
Other (specify) Other (specify) TOTAL RESERVES	1,110,000	398,647		0	0	0	1,508,647	
LOPER COSTS		300,041						
Developer Fee - Cash-out Paid at Milestones Developer Fee - Cash-out At Risk	2,020,000						2,020,000	
Commercial Developer Fee Developer Fee - GP Equity (also show as source)				000.00			0	
Developer Fee - Deferred (also show as source)  Development Consultant Fees				802,284			802,284	Need MOHCD approval for this cost, N/A for most projects
Other (specify)  TOTAL DEVELOPER COSTS	2,020,000	0	0	802,284	0	0	2,822,284	
L DEVELOPMENT COST	57,000,430	2,410,462	61,915,175		4,838,390	5,913,900		
Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source	508,932 42.9%	21,522	552,814	7,163		52,803 4.5%	1,186,434 100.0%	
sition Cost/Unit by Source	0					0		
ruction Cost (inc Const Contingency)/Unit By Source	376,531	17,128	449,000	0		52,803	938,379	-
ruction Cost (inc Const Contingency)/SF	254.35	11.57	303.30	0.00	28.99	35.67	633.88	
ible non-eligible GO Bond/COP Amount: ubsidy/Unit	29,891,438 508,932	JI						

# **Attachment K: 1st Year Operating Budget**

Application Date: 18 2023 Total # Units: 112		Project Name: Project Address:	Hunters Point Shipyard Blocks 52&54 151 &351 Friedell St
First Year of Operations (provide data assuming that Year 1 is a full year, i.e. 12 months of operations): 2025		Project Sponsor:	Rose Companies Holdings
INCOME Residential - Tenant Rents	Total 1,805,700	Links from 'New Proj - Rent	Comments & Unit Mix' Worksheet
Residential - Tenant Assistance Payments (Non-LOSP)  Commercial Space  Residential Parking	0	Links from "New Proj - Rent from 'Commercial Op. Budge Links from "Utilities & Other I	et' Worksheet; Commercial to Residential allocation: 100%
Miscellaneous Rent Income Supportive Services Income	0	Links from 'Utilities & Other I	ncome' Worksheet
Interest Income - Project Operations Laundry and Vending Tenant Charges	40,768 0	Links from "Utilities & Other I	ncome' Worksheet
Miscellaneous Residential Income Other Commercial Income	0	Links from "Utilities & Other I	
Withdrawal from Capitalized Reserve (deposit to operating account)  Gross Potential Income  Vacancy Loss - Residential - Tenant Rents	1,846,468	Vacancy loss is 5.1% of Ten	ant Rents
Vacancy Loss - Residential - Tenant Assistance Payments Vacancy Loss - Commercial  EFFECTIVE GROSS INCOME	0	#DIV/0! from 'Commercial Op. Budge	et' Worksheet; Commercial to Residential allocation: 100%
OPERATING EXPENSES Management	1,754,145	POPA.	13,002
Management Fee Asset Management Fee Sub-total Management Expenses	87,360 26,909 114,269	1st Year to be set according PUPA:	
Salaries/Benefits Office Salaries	55,450		
Manager's Salary Health Insurance and Other Benefits Other Salaries/Benefits	73,940		
Administrative Rent-Free Unit  Sub-total Salaries/Benefits	33,720 251,930	PUPA:	2,249
Administration Advertising and Marketing Office Expenses	850 41,303		
Office Rent Legal Expense - Property Audit Expense	10,000		
Bookkeeping/Accounting Services Bad Debts	32,472		
Miscellaneous  Sub-total Administration Expenses Utilities	84,625	PUPA:	756
Electricity Water	60,000 100,000		
Gas Sewer Sub-total Utilities	50,000 210,000	PUPA:	1875
Taxes and Licenses Real Estate Taxes	,	, ora.	·
Real Estate Taxes Payroll Taxes Miscellaneous Taxes, Licenses and Permits	8,000		
Sub-total Taxes and Licenses Insurance	8,000	PUPA:	71
Property and Liability Insurance Fidelity Bond Insurance Worker's Compensation	125,000		
Director's & Officers' Liability Insurance  Sub-total Insurance	125,000	PUPA:	1,116
Maintenance & Repair Payroll Supplies	102,030 23,300		
Contracts Garbage and Trash Removal Security Payroll/Contract	47,500 40,000 150,000	Fire Protection & landscapin	9
HVAC Repairs and Maintenance Vehicle and Maintenance Equipment Operation and Repairs	45,000	Elevator	
Miscellaneous Operating and Maintenance Expenses			
Sub-total Maintenance & Repair Expenses	427,830	PUPA:	3,820
Sub-total Maintenance & Repair Expenses Supportive Services Commercial Expenses	90,000		3,820 at Worksheet; Commercial to Residential allocation: 100%
Sub-total Maintenance & Repair Expenses  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES	90,000	from 'Commercial Op. Budge	
Supportive Services Commercial Expenses TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent	90,000 0 1,311,654	from 'Commercial Op. Budge	at Worksheet; Commercial to Residential allocation: 100%
Sub-total Maintenance & Repair Expenses  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reservesi/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve Deposit	90,000 0 1,311,654	from 'Commercial Op. Budge	et Worksheet; Commercial to Residential allocation: 100%
Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Circuns Lease Base Rent Bond Montage Feet Bond Feet B	90,000 0 1,311,654 15,000 3,013 56,000	from 'Commercial Op. Budge  PUPA:  Ground lease with MOHCD  from 'Commercial Op. Budge	at' Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  at' Worksheet; Commercial to Residential allocation: 100%
Sub-total Maintenance & Repair Expenses  Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 2 Deposit Other Required Reserve 2 Deposit Sub-total Reserve 2 Deposit Sub-total Reserve 5 Deposit Fequired Reserve Deposit Sub-total Reserve 5 Deposit Fequired Reserve Deposit Sub-total Reserve 5 Deposit Fequired Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSE V/Reserves/Ground Fees  TOTAL OPERATING EXPENSE V/Reserves/Gl. Base Rent/	90,000 0 1,311,654 15,000 3,013 56,000 0 74,013	from 'Commercial Op. Budge  PUPA:  Ground lease with MOHCD  from 'Commercial Op. Budge  PUPA: 661	at Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  at Worksheet; Commercial to Residential allocation: 100%.  Min DSCR. 109  Mortgage Rate: 5,00%
Sub-total Maintenance & Repair Expenses  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve 1 Deposit  Other Required Reserve 1 Deposit  Other Required Reserve 1 Deposit  Other Required Reserve 2 Deposit  Reduced Reserve 2 Deposit  Prequired Reserve 3 Deposit  Other Required Reserve 3 Deposit  Other Required Reserve 3 Deposit  Other Reserved Reserved 8 Deposit  Other Reserved 8 Deposit 8 Deposit 8 Deposit 8 Deposit 8 Deposit 8 Deposit 8 D	90,000 0 1,311,654 15,000 3,013 56,000 0 74,013	from 'Commercial Op. Budge  PUPA:  Ground lease with MOHCD  from 'Commercial Op. Budge	at Worksheet: Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  at Worksheet: Commercial to Residential allocation: 100%  Min DSCR: 1.09  Min DSCR: 5.00%  Term (ream): 3.80,05%  Supportable 1st Microgape Pmt: 3.84,05%  Supportable 1st Microgape Arm: 3.84,7753
Sub-total Maintenance & Repair Expenses  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve Deposit  Operating Reserve Deposit  Operating Reserve Deposit  Other Required Reserve 2 Deposit  Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  DEBT SERVICE/MUST PAY PAYMENTS (hard debt/mmonitized loar	90,000 1,311,654 15,000 3,013 56,000 74,013 1,385,667 368,478	Ground lease with MOHCD  Ground lease with MOHCD  Irom Commercial Op. Budge  PUPA: 861  PUPA: 12,372  PUPA: 3,290	at' Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  at' Worksheet; Commercial to Residential allocation: 100%  Min DSCR: 1,00  Mortgape Rate: 5,00%  Terri (Yess): 3,00%  Supportable to Mortgape Pret: 3,38,053  Supportable to Mortgape Artit: 5,07%  Proposed 1st Mortgape Artit: 5,07%  Proposed 1st Mortgape Artit: 5,07%  Supportable to Mortgape Artit: 5,07%  Proposed 1st Mortgape Artit: 5,07%  Supportable to Mortgape Artit: 5,07%  Proposed 1st Mortgape Artit: 5,07%
Sub-total Maintenance & Repair Expenses  Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Coround Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserves Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amontized loar Hard Debt - Second Lender (HCD Program 0.42% pyrnt, or other 2nd Hard Debt - Third Lender ("Der HCD Program on 242% pyrnt, or other 2nd Hard Debt - Third Lender ("Der HCD Program on 242% pyrnt, or other 2nd Hard Debt - Third Lender ("Der HCD Program or other 3nd Lender)	90,000 1,311,654 15,000 3,013 56,000 74,013 1,385,667 368,478 369,478	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  Ifrom 'Commercial Op. Budget  PUPA: 687  PUPA: 12,372	at Worksheet; Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
Sub-total Maintenance & Repair Expenses  Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Other Required Reserve 2 Deposit Other Required Reserve 2 Deposit Other Required Reserve 2 Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/	90,000 1,311,654 15,000 3,013 56,000 74,013 1,385,667 368,478 161,173 0 0 0 0 161,173	from Commercial Op. Budge PUPA: Ground lease with MOHCD  from Commercial Op. Budge FUPA: 661  PUPA: 3,290  First Mortage	at Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  If Worksheet; Commercial to Residential allocation: 100%  Min DSCR: 1.09  Min DSCR: 5.00%  Term (ream): 3.00%  Supportable 1st Mortgage Print: 3.88,053  Supportable 1st Mortgage Arm: 5.247,753  Provide additional comments here, if needed.
Sub-total Maintenance & Repair Expenses  Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Other Required Reserve 2 Deposit Other Required Reserve 2 Deposit Other Required Reserve Deposits, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICEMUST PAY PAYMENTS ("hard debt"/amortized loar Hard Debt. "First Lender Hard Debt." First Lender Hard Debt. Trind Lender (Other HCD Program, or other 3rd Lender) Hard Debt. Trout Lender Commercial Hard Debt Service  TOTAL HARD DEBT SERVICES  CASH FLOW (NOI minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)	90,000 1,311,654 15,000 1,315,000 1,315,000 74,013 1,385,667 368,478 1,385,667 0 0 0 0	from 'Commercial Op. Budget PUPA: Ground lease with MOHCD  Ifrom 'Commercial Op. Budget PUPA: 3272 PUPA: 3,290  First Mortage  Ifrom 'Commercial Op. Budget PUPA:	at Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  If Worksheet; Commercial to Residential allocation: 100%  Min DSCR: 1.09  Min DSCR: 5.00%  Term (ream): 3.00%  Supportable 1st Mortgage Print: 3.88,053  Supportable 1st Mortgage Arm: 5.247,753  Provide additional comments here, if needed.
Sub-total Maintenance & Repair Expenses  Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Offer Required Reserve 2 Deposit Offer Required Reserve 2 Deposit Offer Required Reserve 2 Deposit Offer Required Reserve 1 Deposit Offer Required Reserve 1 Deposit Offer Required Reserve 2 Deposit Feet Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/G, Base Rent/Bond Fees) NET OPERATING EXPENSES (w/ Reserves/G, Base Rent/Bond Fees) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt/"amontized loar Hard Debt - First Lender Hard Debt - First Lender Commercial Hard Debt Service Commercial Hard Debt Service TOTAL HARD DEBT SERVICE USES OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW BELOW (This row size shows DSCR.) LESS OF CASH FLOW RESERVED (LESS O	90,000 1,311,654 15,000 3,013 56,000 74,013 1,385,672 368,478 10 0 0 0 0 1,316,173 10 10 10 10 10 10 10 10 10 10	from Commercial Op. Budge PUPA: Ground lease with MOHCD  from Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from Commercial Op. Budge PUPA:	at Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  If Worksheet; Commercial to Residential allocation: 100%  Min DSCR: 1.09  Min DSCR: 5.00%  Term (ream): 3.00%  Supportable 1st Mortgage Print: 3.88,053  Supportable 1st Mortgage Arm: 5.247,753  Provide additional comments here, if needed.
Supportive Services Commercial Expenses TOTAL OPERATING EXPENSES TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES) DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loar Hard Debt. First Lender (HCD Program 6 42% prmt. or other 2re, Hard Debt. Thrut Lender (HCD Program 6 42% prmt. or other 2re, Hard Debt. Thrut Lender (HCD Program 6 42% prmt. or other 2re, Hard Debt. Thrut Lender (HCD Program or other 3rd Lender) Lard Debt. Fruth Lender Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL Bellow-the-line* Asset Mgt fee (uncommon in new projects, see polic Partnership Management Fee (see policy for limits) Other Payments Non-amortizing Loan Print 1- Lender (1 seek time feet ) use policy for limits) Other Payments	90,000 1,311,654 15,000 3,013 56,000 74,013 1,385,667 368,478 161,173 0 0 0 161,173 207,305 2.29	from Commercial Op. Budge PUPA: Ground lease with MOHCD  from Commercial Op. Budge PUPA: 3,290  First Mortage  from Commercial Op. Budge PUPA:	at Worksheet; Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  at Worksheet; Commercial to Residential allocation: 100%  Min DSCR: 1,709  Min DSCR: 1,709  Min DSCR: 3,709  Term (Years): 3,80,053  Supportable 1st Mortgage Print: 3,88,053  Supportable 1st Mortgage Art: 5,247,753  Provide additional comments here, if needed.  1,439
Supportive Services  Supportive Services  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve Deposit  Operating Reserve Deposit  Operating Reserve Deposit  Other Required Reserve Deposit  Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (W Reserves/GL Base Rent/ Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICE/BUIST PAY PAYMENTS ("hard debt"/amortized loar Hard Debt - Frist Lender ("HOD Program 0 42% print, or other 2nd Lender)  Hard Debt - Frist Lender ("HOD Program, or other 3rd Lender)  Hard Debt - Frist Lender ("HOD Program, or other 3rd Lender)  Hard Debt - Front Lender  Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BLOW ("This row also shows DSCR.)  USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL  Below-the-line Asset Mig I fee ("I see policy for limits)  Other Payments  Non-amortizing Loan Print - Lender 2 (seec lender in comments feld)  Non-amortizing Loan Print - Lender 2 (seec lender in comments feld)  Non-amortizing Loan Print - Lender 2 (seec lender in comments feld)  Non-amortizing Loan Print - Lender 2 (seec lender in comments feld)	90,000 1,311,654 15,000 3,013 56,000 1,385,667 368,478 (s) 161,173 0 0 0 161,173 207,305 22,909 28,909	from Commercial Op. Budge PUPA: Ground lease with MOHCO  from Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from Commercial Op. Budge PUPA: 4th 3rd  Opf. Develop. Fee split: 50%	at Worksheet: Commercial to Residential allocation: 100%  11,711  Provide additional comments here, if needed.  If Worksheet: Commercial to Residential allocation: 100%  Mortgape Rate  Mortgape Part  Supportable 1st M
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Supportive Services  Supportive Services  Supportive Services  Supportive Services  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve Deposit  Operating Reserve Deposit  Other Required Reserve 2 Deposit  Other Required Reserve 2 Deposit  Other Required Reserve 2 Deposit  Other Required Reserve Deposits, Commercial  Sub-total Reserve/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  TOTAL HARD DEBT SERVICE (w/ Rent/Bond Fees)  TOTAL HARD DEBT SERVICE (SASH FLOW (h) Iminus Bond Fees)  STALL HARD DEBT SERVICE (SASH FLOW (h) Iminus Bond Fees)  Defermed Comments Fees (see policy for limits)  Defermed Developer Fee (Enter ant <= Max Kar Fee from cell 1130)  Defermed Developer Fee (Enter ant <= Max Kar Fee from cell 1130)  PRESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCO)  Residual Receipts Calculation	90,000 1,311,654 15,000 1,311,654 1,500 1,311,654 1,385,667 368,478 10,000 10	from Commercial Op. Budge PUPA: Ground lease with MOHCO  from Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from Commercial Op. Budge PUPA: 4th 3rd  Oef. Develop. Fee split: 50%  PUPA:	at Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
Supportive Services Commercial Expenses Commercial Expenses TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) DEBT SERVICEMUST PAY PAYMENTS ("hard debt"/amontized loar Hard Debt - First Lender Hard Debt - First Lender Lender ("Oliver HCD Program 0.42% pyrnt, or other 2nd Hard Debt - Bornt Lender ("Oliver HCD Program, or other 3nd Lender) Hard Debt - Tornt Lender Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE USES OF CASH FLOW BELDOW (This row also shows DSTC) USES OF CASH FLOW BELDOW (This row also shows DSTC) USES OF CASH FLOW BELDOW (This row also shows DSTC) USES OF CASH FLOW BELDOW (This row also shows DSTC) USES OF CASH FLOW BELDOW (This row also shows DSTC) UNIVERSED Fee (also Tay Asset Migl Fee) (see policy for limits) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Lender 1 (select lender in comments feel) Non-amortizing Loan Print - Len	90,000 1,311,654 15,000 1,3013 15,000 74,4113 1,385,667 368,478 10,173 10,173 207,305 207,305 207,305 20,7500 161,173 207,305 207,305 207,305 207,305 207,305 207,305 207,305	from 'Commercial Op. Budge PUPA: Ground lease with MOHCD  from 'Commercial Op. Budge PUPA: 687  FIRST Mortage  from 'Commercial Op. Budge PUPA: 3,290  from 'Commercial Op. Budge PUPA: 3,290  from 'Commercial Op. Budge PUPA: 9,290  from 'Commercia	at Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
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Sub-total Maintenance & Repair Expenses  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Expenses (w/ Reserves/Gl. Base Rent/Bond Fees  TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICEMUST PAY PAYMENTS ("hard debt"/amontized loar Hard Debt. Senot Lender (IHCD Program of A2% pyrnt, or other 2nd Hard Debt. Senot Lender (IHCD Program, or other 3nd Lender)  Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE  CASH FLOW (NOI minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  Ballow-the-line" Asset Maff fee (uncommon in new projects, see polic Perturnship Management Fee (see policy for limits)  Operating Debt Debt Service (Total Hard to comments feld)  Deferred Developer Fee (Enter I select sender in comments feld)  Deferred Developer Fee (Enter I select sender in comments feld)  Non-amontizing Loan Print - Lender 2 (sender short in comments feld)  Non-amontizing Loan Print - Lender 2 (sender short in comments feld)  Non-Amontizing Loan Print - Lender 2 (sender short in comments feld)  Non-Amontizing Loan Print - Lender 2 (sender short in comments feld)  Non-Amontizing Loan Print - Lender 2 (sender short in comments feld)  Non-Amontizing Loan Print - Lender 2 (sender short in comments feld)  Non-Amonti	90,000 1,311,654 15,000 1,311,654 15,000 10,000 11,311,654 11,385,667 368,478 10,173 11,385,667 368,478 10,173 10,	from Commercial Op. Budge PUPA: Ground lease with MOHCD  from Commercial Op. Budge PUPA: 687  PUPA: 12,372  PUPA: 3,290  First Mortage  from Commercial Op. Budge PUPA: 4th 3rd  Def. Develop. Fee split: 50%  PUPA: Project has MOHCD ground Max Deferred Developer Fee link, J: Decump payable from res. rects	Provide additional comments here, if needed.  1,079  Provide additional comments here, if needed.  Provide additional comments here, if needed.  1,079  Provide additional comments here, if needed.
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Supportive Services Commercial Expenses Commercial Expenses TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent/Bond Fees Ground Lease Base Rent/Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Other Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w Reserves/GL Base Rent/ Bond Fees)  NET OPERATING EXPENSES (w Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w Reserves/GL Base Rent/ Bond Fees) NET OPERATING EXPENSES (w Reserves/GL Base Rent/ Hard Debt. Second Lender (HCD Program op CAZ* Hard Debt. Tent Lender Hard Debt. Tent Lender Commercial Hard Debt Service  TOTAL HARD DEBT SERVICES  CASH FLOW (NOI minus DEBT SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Estion-th-Bell And Sease May 16 (Lendomnon in new projects, see pilot for limits) USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL Estion-th-Bell And Sease May 16 (Lendomnon in the projects, see pilot for limits) Ober Payment Asset May 16 (Lendomnon in 16 (Lendom comments feet) Non-amortizing Loan Pmnt - Lender 1 (seeket kneder in comments feet) Delerred Developer Fee Borrower % of Residual Receipts (Delerred Developer Fee Borrower % of Residual Receipts in "Yell Project Date Developer Fee Growner % of Residual Receipts in "Yell Project Date Developer Fee Growner % of Residual Receipts in "Yell Project Date Developer Fee Genomer % of Residual Receipts in "Yell Project Date Developer Fee Genomer % of Residual Receipts in "Yell Project Date Developer Fee Genomer % of Residual Receipts in "Got debt lender	90,000 1,311,654 15,000 1,56,000 74,013 1,385,667 368,478 368,	from Commercial Op. Budge PUPA: Ground lease with MOHCO  from Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from Commercial Op. Budge FUPA: 3,390  First Mortage  4th 3rd  Def. Develop. Fee split: 50%  PUPA:  Project has MOHCD ground Max Deferred Developer Fee link J:  Project respectively from from ground from drop down!  Loars payable from res. rects  Value	Provide additional comments here, if needed.  Provide additional com
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Supportive Services Commercial Expenses TOTAL OPERATING EXPENSES Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) NeT OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) DEBT SERVICEMUST PAY PAYMENTS ("hard debt"/amontized loar Hard Debt - First Lender Hard Debt - Second Lender (Other HCD Program, or other 2nd Lender) Hard Debt - First Lender Commercial Hard Debt Service Commercial Hard Debt Service TOTAL HARD DEBT SERVICE USES TOTAL PRECEDE MOND DEST SERVICE; USES OF CASH FLOW DELOW (This row also shows DSCR) USES THAT PRECEDE MOND DEST SERVICE IN WATERFALL Beliov-Re-liner Asset Mat fee (uncommon in new projects, see polic Partnership Management Fee (eep policy for limits) Operating Deposition of the Payment of Service Pee (Ash TLP Asset Mgl Fee') (see policy for limits) Operating Deposition of the Payment of Service Pee (Ash TLP Asset Mgl Fee') (see policy for limits) Operating Deposition of the Payment of Service Pee (Ash TLP Asset Mgl Fee') (see policy for limits) Operating Deposition of the Payment of Service Pee (Ash TLP Asset Mgl Fee') (see policy for limits) Operating Deposition of the Payment of Service Pee (Ash TLP Asset Mgl Fee') (see policy for limits) Operating Deposition of the Payment of Pee (Enter and Ceep Deposity Deligation) NOTAL PAYMENTS PRECEDING MONDO Residual Receipts Cashular Receipts Obligations MOHED Residual Recei	90,000 1,311,654 15,000 1,311,654 1,5000 74,013 1,385,667 368,478 1,385,667 368,478 1,385,667 2,292 2,5000 2,5000 2,5000 2,5000 2,5000 3,5000	from 'Commercial Op. Budge PUPA: Ground lease with MOHCO  from 'Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from 'Commercial Op. Budge PUPA: 3,390  First Mortage  from 'Commercial Op. Budge PUPA: 3,390  First Mortage  PUPA: 3,290  First Mortage  PUPA: 1,2372  PUPA: 3,290  First Mortage  First Mortage  First Mortage  First Mortage  FUPA: 3,290  FUPA: 3,	art Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
Supportive Services  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve Deposit Policy Reserve Deposi	90,000 1,311,654 15,000 1,311,654 15,000 1,311,654 1,305,667 368,478 11,385,667 368,478 15,101 161,173 1,385,667 368,478 15,101 161,173 161,173 17,500 161,173 17,500 161,173 17,500 161,173 17,500 161,173 17,500 161,173 17,500 17,500 17,500 186,448 186,448 186,448 186,448 186,448 186,448 186,448 186,448 186,448 186,448 186,448	from 'Commercial Op. Budge PUPA: Ground lease with MOHCO  from 'Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from 'Commercial Op. Budge PUPA: 3,390  First Mortage  from 'Commercial Op. Budge PUPA: 3,390  First Mortage  PUPA: 3,290  First Mortage  PUPA: 1,2372  PUPA: 3,290  First Mortage  First Mortage  First Mortage  First Mortage  FUPA: 3,290  FUPA: 3,	art Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
Supportive Services  Supportive Services  Supportive Services  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee  Replacement Reserve Deposit Operating Reserve Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/Gl. Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICEMUST PAY PAYMENTS ("hard debt"/amontized loar Hard Debt: First Lender Hard Debt: Second Lender (IHCD Program of 42% pyrnt, or other 2nd Hard Debt: Debt: Third Lender (Other HCD Program, or other 3nd Lender) Debt: Third Lender (Other HCD Program, or other And Lender) Debt: Third Lender (Other HCD Program, or other And Lender) Debt: Third Lender (Other HCD Program, or other And Lender) Debt: Third Lender (Other HCD Program, or other And Lender) Debt: Third Lender (Other HCD Program, or other And Lender) Debt: Third Lender (Other HCD Program, or other And Lender) USES THAT PRECEDE MCHOL DeBT SERVICE USES THAT PRECEDE MCHOL DEBT SERVICE USES THAT PRECEDE MCHOL DEBT SERVICE IN WATERFALL Belov-the-line "Asset Mgt fee (uncommon in new projects, see polic Permental Debt: Asset Mgt fee (uncommon in new projects, see polic Permental Debt: Asset Mgt fee (uncommon in new projects, see polic Permental Debt: Asset Mgt fee (uncommon in new projects, see polic Permental Debt: Asset Mgt fee (uncommon in new projects, see polic Permental Debt: Asset Mgt fee (uncommon in new projects, see polic Permental Debt: Asset Mgt fee (uncommon in new projec	90,000 1,311,654 15,000 15,000 1,311,654 15,000 10,000 10,131,385,667 368,478 10,000 10,131,385,667 368,478 10,000	from Commercial Op. Budge PUPA: Ground lease with MOHCO  from Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from Commercial Op. Budge First Mortage  from Commercial Op. Budge First Mortage  First Mortag	art Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
Supportive Services Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Gornard Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Required Reserve Deposit Required Reserve Deposits Commercial Sub-India Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amontized loar Hard Debt. First Lender (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Front Lender (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Front Lender Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42% ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program 0.42%) ppmt. or other 2nd Hard Debt. Food (HCD Program	90,000 1,311,654 15,000 1,311,654 15,000 161,173 1,385,667 368,478 161,173 207,305 229 26,909 7,500 26,948 120,857 86,448	from Commercial Op. Budge PUPA: Ground lease with MOHCO  from Commercial Op. Budge PUPA: 687  PUPA: 3,290  First Mortage  from Commercial Op. Budge First Mortage  from Commercial Op. Budge First Mortage  First Mortag	art Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.
Supportive Services  Supportive Services  Supportive Services  Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Replacement Reserve Deposit  Operating Reserve Reserve Reserves (Russe Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/G, Base Rent/Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/G, Base Rent/Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/G, Base Rent/Bond Fees)  NET OPERATING EXPENSES (w/ Reserves/G, Base Rent/Bond Fees)  Hard Debt - First Lender  Hard Debt - First Lender  Total Hard Debt Develope  Total Hard Debt National Reserve Res	90,000 1,311,654 15,000 15,000 1,311,654 15,000 10,000 10,131,385,667 368,478 10,000 10,131,385,667 368,478 10,000	from Commercial Op. Budge PUPA: Ground lease with MOHCD  (from Commercial Op. Budge PUPA: 3,290  First Mortage  from Commercial Op. Budge FUPA: 3,290  First Mortage  Jupa: 3,290  Jupa:	art Worksheet: Commercial to Residential allocation: 100%  11,711    Provide additional comments here, if needed.

# **Attachment L: 20-year Operating Proforma**

MOHCD Proforma - 20 Year Cash Flow Summary

Hunters Point Shipyard Blocks 52&54 Total # Units:	12																			
	!	Year 1 Y	Year 2 Y	Year 3 Ye	Year 4 Ye	Year 5 Year 6	r6 Year7	7 Year 8	3 Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18 Y	Year 19 Y	Year 20
	% annual									2034 Total	2035	2036	2037	2038	2039	2040	2041 Total		2043	2044
Nocumer Residential Tenant Rents Residential Space Commercial Space	2.5% n/a 2.5%	1,805,700 1,	,850,843 1,	,897,114 1,9	944,541 1,96	,993,155 2,042,9	984 2,094,0	58 2,146,4	10 2,200,07	0 2,255,07	2 2,311,44	2,369,23	2,428,466	2,489,177	2,551,407	2,615,192	2,680,572	747,586 2	76 2	,886,683
me oss - Residential - Tenant Rents oss - Residential - Tenant Assistance Payments oss - Commercial	n/a n/a	_		ГЦТ										(127,269)	(130,451)	2,674,236 (133,712)		_		2,951,856 (147,593)
OPERATING EXPENSES		1,754,145 1,	1,797,998 1,	1,842,948 1,8	1,889,022 1,93	1,936,247 1,984,654	,654 2,034,270	70 2,085,127	27 2,137,255	5 2,190,686	6 2,245,453	3 2,301,590	2,359,129	2,418,108	2,478,560	2,540,524	2,604,038	2,669,138 2	2,735,867 2,	2,804,264
Merchaling Extenses Merchaling Extenses Sates of the Committee Security	3.5%	251,930	118,268 260,748	269,874	26,692 13	1,126 135 9,095 299 7,100 100	,716 140,4 ,214 309,6	66 145,38; 86 320,529	25 331,72	4 343,35	7 161,18	2 367,810	380,684	394,007	184,967	191,440 422,071	198,141 436,843	205,076 452,133	212,253	219,682
Varininsa augri Utilities Taxes and Licenses	3.5%	210,000 8,000	217,350 8,160	224,957 2 8,323	32,831 24 8,490	086	833		79 276,55 89 9,37	286,20	296,22	306,594	317,324	328,431	339,926	351,823	364,137	376,882 11,202	390,073	403,725 11,654
Insurance Mainteance & Repair Supportive Services Commercial Expenses	3.5%	427,830 90,000	442,804 93,150	133,903 458,302 96,410		143,440 148 190,945 508 103,277 106	,461 153,6 ,128 525,8 ,892 110,6	12 544,3 33 114,5	35 164,60 19 563,37 05 118,51	1 170,36 0 583,08 3 122,66	2 176,32 8 603,45 1 126,95	5 182,49 6 624,611 4 131,39	135,6	195,495 669,107 140,756	202,337 692,526 145,683	716,764	216,748 741,851 156,059	224,334 767,816 161,521	232,186 794,690 167,174	240,313 822,504 173,025
TOTAL OPERATING EXPENSES PUPA (w/o Reserves/GL Base Rent/Bond Fees)	"	1,311,654 1,	1,357,442 1,	1,404,830 1,4	1,453,874 1,50	1,504,632 1,557,165	,165 1,611,533	33 1,667,801	1,726,037	7 1,786,307	7 1,848,685	5 1,913,242	1,980,057	2,049,206	2,120,773	2,194,842	2,271,500	2,350,838 2	2,432,949 2,	2,517,931
Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Board Machinetics Exp.		15,000	15,000	15,000	15,000	15,000 15	000 15,000	15,000	0001 15,000	15,000				15,000	15,000	15,000	15,000	15,000	15,000	15,000
Replacement Report  Dougland Process  Replacement Reposit  Operation Because Deposit	Ì	56,000	57,960	59,989			66,510 68,8				78,994	81,758	84,620	87,582	90,647	93,820	97,103	100,502	104,019	107,660
Other Required Reserve 2 Deposit Other Required Reserve 2 Deposit		000	00	000	000	000	000	000	000	000	000		000	00	00	00	000	000		000
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees		74,013	0 75,973	77,993	80,072 8	0 82,224 84	0 0 84,450 86,729	0 0 29 89,112	0 0 12 91,241	0 0	2 96,494	0 0	102,120	105,082	108,147	111,320	114,603	118,002	121,519	0 125,160
TOTAL OPERATING EXPENSES (w/ Roserves/GL Base Rent/ Bond Fees) PUPA (w/ Reserves/GL Base Rent/Bond Fees)		1,385,667 1,	-	-	-	-	-	-	-	-	-			7	2,228,920	2,306,162		~	7	2,643,091
NET OPERATING INCOME (INCOME minus OP EXPENSES)			364,583	360,126 3	355,076 34	349,391 343	343,039 336,008	328,214	14 319,977	7 310,557	7 300,275	289,089	276,953	263,820	249,640	234,363	217,934	200,299	181,398	161,172
UEED SERVICEMOST FAT FAT MEN ST, Had UBOX amontage loans) Had Debt - Fatte Lender (HCD) Program 0.42% pymt, or other 2nd Lender)	111	161,173	161,173	161,173	61,173 16	1,173 161	,173 161,	73 161,1	73 161,17	3 161,17	3 161,17	3 161,17;	161,173	161,173	161,173	161,173	161,173	161,173	161,173	161,173
Hard Debt - Initid Lender (Umer HCD Program, or other 3rd Lender) Hard Debt - Forth Lender Commercial Hard Debt Associoe	11																			. .
CASH FLOW (NO) minus DEBT SERVICE	I	161,173	161,173	161,173 1	193,903 18	161,173 161	161,173 161,173	73 161,173	73 161,173	3 161,173	3 161,173	3 161,173	115,780	161,173	161,173	161,173	161,173	39,126	161,173	161,173
USES OF CASH FLOW BELOW (This row also shows DSCR.)	DSCR:														1.549	1.454	1.352	1.243	1.125	1
USES THAT PRECEDE MOHCD DEBT SERVICE IN WATERFALL  Deferred Developer Fee (Enter amt <= Max Fee from row 131)	1	86,448	86,637	84,036	81,126	7				4,										
"Delow-the-line" Asset Mgf fee (uncommon in new projects, see policy) Partnership Management Fee (see policy for limits) Inwestor Service Ees (are all Passet Mot Ees") (see notino for limits)	3.5%	26,909	5,137	25,880	26,651	7,450 28	5,278 29,7	36 30,025	25 30,947	7 31,903	3 32,893	33,920	34,984	36,087	37,230	45,100	46,678	39,126	20,226	- - -
Other Payments Non-amortizing Loan Pmnt - Lender 1	11																			
Non-amortizing Loan Pmnt - Lender 2 TOTAL PAYMENTS PRECEDING MOHCD		120,857	116,774	114,916 1	112,777 11	110,334 107	107,572 104,485	85 101,033	33 97,375	5 93,143	88,498	46,149	39,984	41,087	42,230	45,100	46,678	39,126	20,226	- -
RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD		86,448	86,636	84,037	81,126	77,884 74	74,294 70,350	50 66,008	08 61,429	9 56,241	1 50,604	4 81,767	75,796	61,560	46,237	28,090	10,083	0	£	(E)
	Yes Yes 50% / 50% Dist. Soff																			
MOHCD Residual Receipts Amount Du Pondian County I December 1 MOHCD Residual Receipts Amount Du Pondian I December 1 MOHCD Residual County I December 1 MOHCD Residual County I December 1 MOHCD Residual County I December 1	100.00%	86,448	86,636	84,037	81,126	7,884 74	,294 70,3	120 66,0	38 61,42	9 56,24	1 50,60	4 81,76	50,531	41,040	30,825	18,726	6,722			
Proposed MOHCD Residual Receipts Amount to Replacement Reserve REMAINING BALANCE AFTER MOHCD RESIDUAL RECEIPTS DEBT SERVICE	1 1	١.	.	١.									25,265	20,520	15,412	9,363	3,361			. .
'S DEBT SERVICE	0 00%						,										,			
	0.00%	].  - 	١.	]  - 																.
Letiuer 3 resolutal receipts Due Total Non-MOHCD Residual Receipts Debt Service	0.00.00																			
REMAINDER (Should be zero unless there are distributions below) Owner Distributions/Incentive Management Fee	ı												25,265	20,520	<b>15,412</b> 15,412	9,363	3,361			
Other Distributions/Uses Final Balance (should be zero)	1		. .							ľ						٠.	٠.			. .
RR Running Balance				ø,	_		366,809 435,647	206,	280	626,	735,		902,	989,911	1,080,558	1,174,378	-	1,371,983 1	7	1,583,662
Other Required Reserve 1 Running Balance Other Required Reserve 2 Running Balance																				
DEFERRED DEVELOPER FEE - RUNNING BALANCE Developer Fee Starting Balance	11									ľ		7,226	0	0	0	0	0	0	0	0
Deferred Developer Fee Earned in Year  Developer Fee Remaining Balance	1	86,448 715,836	86,637 629,199	84,036 545,163 4	81,126 464,037 38	77,884 74 386,153 311	74,294 70,349 311,859 241,510	10 175,502	02 61,428 02 114,074	4 57,834	0 50,605 4 7,229	_	. 0	, 0	, 0	0	0	0		. 0

# Attachment M: Previous Permanent Funding Loan Evaluation from July 16, 2021 Loan Committee

#### 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

# Hunters Point Shipyard Phase 1 Blocks 52 and 54

# \$55,550,732 Permanent Funding Amount including \$751,605 in Additional Predevelopment Funding

Evaluation of Request for: Permanent Loan including Additional

Predevelopment funds

Loan Committee Date: July 16, 2021

Prepared By: Elizabeth Colomello, Senior

**Development Specialist** 

MOHCD Asset Manager: Scott Madden

Sources and Amounts of New Funds

Recommended:

\$55,550,732 OCII Bond Proceeds (this amount includes \$751,605 in

Additional Predevelopment funds)

Sources and Amounts of Previous City

**Funds Committed:** 

\$3,650,000 OCII Bond Proceeds

Total Funding Recommended \$59,200,732 OCII Bond Proceeds

ROPS Line ROPS 21/22 Line 395

NOFA/PROGRAM/RFP: OCII Bond funds/RFP and RFQ

Applicant/Sponsor(s) Name: The Jonathan Rose

Companies/Bayview Hunters Point

Multipurpose Senior Services

#### **EXECUTIVE SUMMARY**

#### **Sponsor Information:**

Project Name: Hunters Point Shipyard

Blocks 52 & 54 Affordable

Family Housing

Sponsor(s):

The Jonathan Rose Companies/Bayview

Hunters Point

Multipurpose Senior

Services

Project Address (w/ cross St): 151 and 351 Friedell

Street (x Hudson Ave., Kirkwood Ave) 94124 Ultimate Borrower Entity:

HPSY 52-54, LP

#### **Project Summary:**

Hunters Point Shipyard ("HPS") Blocks 52 & 54 is a 100% affordable family housing project and will include 112 one to five-bedroom units serving households between 30% and 50% of AMI on two blocks in the Hunters Point Shipyard ("Blocks 52/54" or the "Project"). The Project does not include any operating or rent subsidies. On September 21, 2017, OCII released a Request for Proposals ("RFP") offering Blocks 52/54 for development. On March 6, 2018, the OCII Commission selected McCormack Baron Salazar ("MBS") as lead developer, Bayview Hunters Point Multipurpose Senior Services ("BHPMSS") as co-developer and services lead, Mithun | Solomon ("Mithun") as architect and The John Stewart Company ("JSCo") as property manager. In July 2020, MBS informed OCII that MBS was withdrawing from the Development Team. To replace MBS as lead developer, in October 2020 OCII issued a Request for Qualifications ("RFQ"). The remainder of the Development Team planned to remain in place along with the work product developed to date. Four developers responded to the RFQ and an evaluation panel ranked The Jonathan Rose Companies ("JRC" or, along with BHPMSS, "Developer") the highest. On April 6, 2020, OCII Commission approved an Exclusive Negotiations Agreement ("ENA") with the new development entity with JRC, assigning the existing predevelopment loan (the "Loan") to the new development entity and amending and restating the Loan to update the schedule of performance. The Project fulfills affordable housing goals of the HPS Redevelopment Plan and the City's Consolidated Plan. With this request, the Developer seeks a commitment for a permanent gap loan from OCII to apply for CDLAC and TCAC financing for the Project. The final financial plan ("FFP"), including a final loan amount that may be reduced based on the final sources and uses for this Project, will be approved by the OCII Executive Director and MOHCD Director closer to the start of construction of the Project. The only funds available to the Developer prior to the approval and execution of the ground lease and close of construction financing will be the remaining predevelopment funds from the Predevelopment Loan plus \$751,605 in Additional Predevelopment funds described in this evaluation and the attached Predevelopment Budget. If awarded the Project will begin construction in May 2022 with a target completion by May 2024.

**New Construction** 

#### **Project Description:**

Construction Type: Type III wood-frame Project Type:

construction over a Type I

concrete podium

Number of Stories: Both Blocks: 5 (4 over Lot Size (acres and sf): Block 52: 25,100 sf/.58 acres

podium) Block 54: 19,660 sf/.45 acres

Number of Units: 112 Total (Block 52: 67 Architect: Mithun | Solomon

units; Block 54: 45 units

Total Residential Area: 100,891 sf General Contractor: Baines Nibbi JV

Total Commercial Area: NA Property Manager: John Stewart Company

Total Building Area: 168,731 sf Supervisor and District: Sup. Walton D10

Land Owner: OCII

Total Development Cost \$108,717,617 Total Acquisition Cost: \$0

(TDC):

TDC/unit: \$970,693 TDC less land cost/unit: \$970,693 Loan Amount Requested: \$59,200,732 Request Amount / unit: \$528,578

HOME Funds? N Parking? Y: 62 spaces 0.6/1 ratio

#### PRINCIPAL DEVELOPMENT ISSUES

- **Development Costs.** Estimated development costs are high at \$971k/unit, though not the highest, among MOHCD and OCII projects in the pipeline. Maintaining a reasonable cost and minimizing OCII subsidy given the current financial climate with rising costs and more modest tax credit equity assumptions will be a challenge for this Project. The Project benefits from economies of scale by combining the two sites into one project and saves on soft costs. On the other hand, high hard cost drivers include two sites with two foundations and a high proportion of larger family units (including some 4 and 5-BR units). For more details see Section 6.5.
- Per Unit Subsidy. Anticipated per unit subsidy is high at \$528K per unit. This is related to the high hard
  costs currently shown for the Project described above and in Section 6.5. See also Attachment H
  Comparison of City Investment in Other Housing Developments. The following Project details further
  exacerbate the issues driving up the OCII subsidy:
  - the lack of sources outside of standard tax-exempt bond and tax credit equity
  - the maximum income restriction of City 50% AMI per the Hunters Point Shipyard Redevelopment Plan, limits ability to leverage more permanent debt
  - small number of units targeted at City 30% and 40% AMI to ensure opportunities for preference populations including Certificate of Preference holders, but limits NOI

For more details see Sections 4.5 and 6.5.

• Competitive Tax-Exempt Bond Allocation Process. Starting in 2020, for the foreseeable future, tax exempt bonds will be allocated competitively and are expected to be oversubscribed. The Developer is planning to submit a bond application for the Project in September 2021 (Round 3). However, based on the current anticipated tie-breaker score, the Project is very unlikely to receive an allocation, unless there are changes to the tie-breaker calculation. The City is continuing to advocate for changes to the tie-breaker scoring calculation and increases to the Bay Area pool that could benefit this Project. In the event of not receiving a competitive allocation, the project would have to reapply until successful and could result in development delay. Staff and Sponsor will track this issue and any changes or

refinements to the new competitive allocation process closely during the remaining predevelopment period. This is a critical issue as access to proposed LIHTC equity is dependent on securing a tax-exempt bond allocation. For more details see Section 6.5.2.

- Change in Lead Developer In July 2020, the previous lead developer chose to withdraw from the Project. The remainder of the development team chose to stay with the Project. OCII then underwent an RFQ process to select a new lead developer. OCII Commission approved The Jonathan Rose Companies as new lead developer in April 2021. The delay has resulted in increased construction costs and some duplication of efforts to bring the new lead developer up to speed and restart the Project after a period of inactivity. For more information see Section 1.1 and Attachment E.
- Elective Soil Testing The development team and OCII have agreed to do elective additional radiological soil testing on the Site concurrent with the Project's Phase II environmental testing at the request of District 10 Supervisor Shamann Walton. This additional scope is elective since the site has been deemed safe for residential use by State and Federal regulators. Based on these previous environmental clearances and previous identified uses at the site staff is confident that there will not be any issues. However, if testing were delayed or took longer than anticipated, it could delay construction. For more details see Section 2.5.

#### SOURCES AND USES SUMMARY

Predevelopment Sources	Amount	Terms	Status
OCII Loan	\$3,650,000	3 yrs @ 3% Def	Committed
Additional OCII Loan Amount	\$751,605	55 yrs @ 3% / Res Rec	This request (included in OCII Loan shown below)
Total	\$3,650,000		
Permanent Sources	Amount	Terms	Status
OCII Loan	\$59,200,732	55 yrs @ 3% / Res Rec	Not Committed
Tax Exempt Permanent Loan	\$7,316,068	30 yrs @ 3.75% /Amortized	Not Committed
Deferred Fee	\$1,158,147	Res Rec	Not Committed
Tax Credit Equity	\$41,042,670	0.96/per credit	Not Committed
Total	\$108,717,617		
Uses	Amount	Per Unit	Per SF
Acquisition	\$0	0	\$0
Hard Costs	\$91,878,228	820,341	\$545
Soft Costs	\$13,661,242	121,975	\$81
Developer Fee	\$3,178,147	28,376	\$19
Total	\$108,717,617	970,693	\$644

#### 1. BACKGROUND

#### 1.1. Project History Leading to This Request.

The Hunters Point Shipyard ("HPS" or "Shipyard") and Candlestick Point together form approximately 780 acres along the southeastern waterfront of San Francisco. The San Francisco Board of Supervisors originally adopted the HPS Redevelopment Plan in 1997 and amended it in 2010 along with the Bayview Hunters Point Redevelopment Plan (which covers Candlestick Point) to provide for the integrated planning and development of the HPS and Candlestick Point. Properties within the Shipyard transfer from the U.S. Department of the Navy (the "Navy") to OCII after any necessary environmental remediation and determination from federal, state and local regulators that the property is safe for its intended purpose. HPS Phase 1 is located on Navy Parcel A ("Parcel A"), which the Navy transferred to the former Redevelopment Agency in 2004. Historically, the Navy used Parcel A (subdivided into Parcel A-1, or the Hilltop, and Parcel A-2, or the Hillside) as

barracks and related personnel uses. In 2004, the federal and state environmental regulatory agencies with oversight over the Shipyard cleanup determined that Parcel A did not require environmental remediation and was safe for transfer for its intended residential use (see Environmental Remediation and Testing below for further discussion). See the map below showing the Hilltop and Hillside, which make up Hunters Point Shipyard Phase 1 along with the remainder of the Shipyard, which makes up Phase 2.



The HPS Phase 1 Disposition and Development Agreement, dated December 2003 ("Phase 1 DDA") between OCII and master developer, HPS Development Co, LP an affiliate entity of Lennar Urban ("Master Developer"), implements the development on the Hilltop and Hillside areas of HPS Phase 1 (described in more detail below). The Phase 1 DDA has been amended six times since its approval in 2003.

The HPS Phase 1 development program includes the construction of infrastructure, 26 acres of parks and open space, and up to 1,428 housing units, of which approximately 29% will be affordable to low- and moderate-income households. HPS Phase 1 is divided into two areas, the Hilltop and Hillside. Under the Phase 1 DDA, Vertical Developers have built 505 units, including 43 inclusionary homeownership units within market rate buildings, across multiple blocks in HPS Phase 1, and 59 inclusionary rental units in a 100% affordable project on Block 49 (Pacific Pointe at 350 Friedell). The Master Developer has built approximately 47% of the Infrastructure within HPS Phase 1, including 12 acres of park space and approximately 40% of the roadways. OCII has three stand-alone affordable housing sites on Hilltop (Blocks 52, 54, and 56), which will provide approximately 183 BMR units at up to 50 percent AMI. Blocks 52 and 54, located on the Hilltop, are the first OCII sites considered for development. OCII's portion of Block 52 is bounded by Friedell Street to the northwest, Kirkwood Avenue to the southwest, Jerrold Avenue to the northeast, and currently, a private market-rate parcel being developed by Lennar on the same block, to the southeast and is under construction. Block 54 is bounded by Friedell Street to the

northwest, Hudson Avenue to the northeast, Innes Avenue to the southwest, and an existing market-rate housing development to the east.

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Blocks 52/54 Project Background

- September 2017: Original RFP Issued
- **February 2018**: MBS/BHPMSS team recommended by evaluation panel (OCII, MOHCD, and the Hunters Point Shipyard Citizens Advisory Committee ("HPSCAC") recommendation endorsed by full HPSCAC
- March 2018: OCII Commission approves MBS/BHPMSS team
- August 2018: OCII Commission approval of Exclusive Negotiations Agreement and predevelopment loan with the MBS/BHPMSS team
- July 2019: OCII Commission approval of schematic design
- July 2020: MBS withdraws from Project as Lead Developer
- October 2020: OCII issues RFQ seeking new lead developer
- February 2021: The Jonathan Rose Companies recommended by evaluation panel (OCII, MOHCD, and the Hunters Point Shipyard Citizens Advisory Committee ("HPSCAC
- **April 2021**: OCII Commission approval of The Jonathan Rose Companies as new lead developer, a new ENA, and assignment of the remaining predevelopment loan
- 1.2. <u>Applicable NOFA/RFQ/RFP.</u> Hunters Point Shipyard Blocks 52/54 RFP September 2017 and Hunters Point Shipyard RFQ October 2020. For more information see Attachment E.
- 1.3. <u>Borrower/Grantee Profile.</u> (See Attachment B for Borrower Org Chart; See Attachment C for Developer Resume and Attachment D for Asset Management Analysis, see Attachment E for more on the selection process for the original development team and the new lead developer)
  - 1.3.1.Borrower, HPSY 52-54, LP
  - 1.3.2. Joint Venture Partnership. BHPMSS and JRC will act as co-developers for the Project. BHPMSS is an established services provider in the neighborhood and acted as co-developer with MBS for the Dr. George W. Davis Senior Residences and Center. BHPMSS will act as co-developer of the Project and Managing General Partner of the Limited Partnership ("LP") that will be established for the development and ownership of the Project. JRC will act as co-developer of the Project and act as General Partner of the LP. BHPMSS will design and implement Marketing and Community Outreach Services to assist in making community residents, including Certificate of Preference holders, aware of the availability of Project units during lease up phase in accordance with City, State, and Federal regulations. BHPMSS will receive 15% of the paid developer fee and 30% of the deferred fee for the project. The JRC affiliate will receive the balance. Each will receive a pro rata share of each installment of the developer fee when the fee is paid. BHPMSS will serve as the lead service provider in planning and operations and will coordinate other local service providers. It is anticipated the BHPMSS and JRC affiliates will remain in the partnership in their original capacities for the entire duration of the project. BHPMSS will receive an option and/or first right of refusal to purchase property after the 15-year compliance period.
  - 1.3.3. <u>Demographics of Board of Directors and Staff.</u> JRC does not have a Board of Directors, however they do have a Management Committee. Below are demographics for the Management Committee, Corporate Staff and All Staff (Corporate Staff are all staff that work in their New York, California and Ohio offices on development, Asset Management etc....All staff includes those staff that work on site at their housing developments):

Management Committee	No.	%
Black or African American	1	14.29%
Not specified	3	42.86%
White	3	42.86%
Grand Total	7	
Corporate Staff		
Asian	18	11%
Black or African American	21	12%
Hispanic or Latino	8	5%
Not specified	15	9%
Two or more races	6	4%
White	101	60%
Grand Total	169	
All Staff		
American Indian/Alaskan Native	1	0.20%
Asian	26	5.90%
Black or African American	108	24.50%
Hispanic or Latino	76	17.20%
Native Hawaiian or Other Pacific Islander	2	0.50%
Not specified	24	5.40%
Two or more races	11	2.50%
White	193	43.80%
Grand Total	441	

1.3.4. Racial Equity Vision. The Jonathan Rose Companies have made a commitment to work toward becoming an antiracist organization, looking at everything they do through the lens or racial equity and racial justice. With an understating of the national reach of JRC, ability to leverage and direct large sums of capital, develop the field's next leaders and have direct contact with diverse low-income residents in JRC-managed communities, the Antiracism Committee established three pillars for the company to focus efforts (Internal, External, Within JRC Communities) for its initiatives and have contracted and are working with third-party consultant, Frontline Solutions, for guidance around strategy and implementation. Below are the preliminary areas of focus identified by the Committee:

#### <u>Internal</u>

- Culture
- Hiring
- Onboarding
- Retention
- Pay Equity
- Leadership/Board
- Ownership
- Professional Development

#### External

- Partners
- Contractors
- Consultants
- Where and How we Invest
- Investors
- Suppliers

#### JRC Communities

- Communities of Opportunity
- Exposure to Real Estate Industry
- Neighborhood/Community Organizations
- Police Engagement
- 1.3.5. <u>Relevant Experience</u>. Please see Attachment C Developer Resume including Experience and Capacity.
- 1.3.6. Project Management Capacity. JRC will be devoting 2.4 FTE's to the Project. Heading up JRC's work on this project will be Yusef Freeman, Managing Director for the West Coast. Mr. Freeman previously worked for MBS, where he worked on the first 3 phases of Alice Griffith, on Dr. Davis Senior Community and was responsible for assembling the development team for Blocks 52 and 54 before leaving MBS. Mr. Freeman will be spending 50% of his time on the Project. Alexis Campbell, Development Manager will be spending 80% of her time on the Project. Chris Edwards, Director of Construction and Tom Sadlowski, Senior Construction Manager will be spending 20% and 70% of their time, respectively on the Project. Jonathan Rose, President and Lauren Zullo, Director of Sustainability will each spend 10% of their time on the Project.
- 1.3.7.Past Performance. N/A
  - 1.3.7.1. City audits/performance plans. N/A
  - 1.3.7.2. Marketing/lease-up/operations. JRC does not have any Projects currently in operations in San Francisco. However, BHPMSS and JSCo both have experience in marketing and lease up in San Francisco and JSCo has extensive operating experience in San Francisco. Because JRC is new to San Francisco, staff has included loan condition number 10 in Section 9.2 that requires developing a comprehensive marketing and outreach strategy for the Project starting during the predevelopment period.
- 2. SITE (See Attachment E for Site map with amenities)

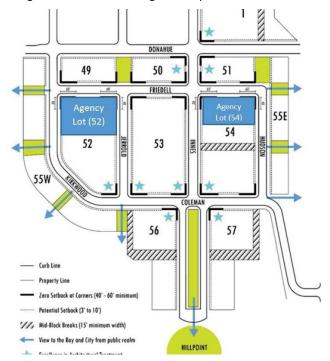
Site Description	
Zoning:	Moderate Density Residential, governed by Hunters Point Shipyard Redevelopment Project Phase 1 Design for Development ("D4D")
Maximum units allowed by current	80 DU/acre (not including density bonus)
zoning (N/A if rehab):	The D4D density bonus allows up to an additional 25% density increase by permitting adjustments to requisite D4D Development Controls (e.g., height, bulk, midblock break location/construction) that allow for the larger project/density.
Number of units added or removed (rehab only, if applicable):	N/A
Seismic (if applicable):	Seismic Zone 4
Soil type:	Published geologic maps of the site and vicinity indicate that Parcel "A" (which includes the Hilltop area)

is underlain by serpentinite. Franciscan chert. Franciscan sandstone, and shale. These maps show the Quaternary slope wash and ravine fill in swales on the northern portions of the Hilltop site and the southwest corner of the Hillside area. According to existing reports the fill on the Hilltop site appears to

#### have been placed to construct the existing building pads and roadways. The findings from subsurface exploration and the exploratory borings from maps and consultant studies in the 1990's through early 2000's indicate that the existing fills range up to about 15 feet in thickness. These existing fills generally include a mixture of native soil and bedrock derived materials as well as imported base rock type material. Minor amounts of broken glass and debris may also be present. **Environmental Review:** On June 3, 2010, the Former Redevelopment Agency Commission by Resolution No. 58-2010 and the Planning Commission by Motion No. 18096, acting as co-lead agencies, approved and certified the Environmental Impact Report for the HPS/CP Project. On the same date, both co-lead agencies adopted environmental findings, including the adoption of a mitigation monitoring and reporting program and a statement of overriding considerations, for the HPS/CP Project by Former Redevelopment Agency Commission Resolution No. 59-2010 and by Planning Commission Motion No. 18097. On July 14, 2010, the Board of Supervisors affirmed the certification and findings by Resolution No. 347-10 and found that various actions related to the HPS/CP Project complied with the California Environmental Quality Act ("CEQA"). Subsequent to the certification, the Commission and the Planning Commission approved Addenda 1 through 4 to the Environmental Impact Report for the HPS/CP Project analyzing certain HPS/CP Project modifications (together, the "HPS/CP EIR"). Project Phase II (along with elective soils testing not required for environmental review described in Section 2.5 below) is not yet complete; target completion by Fall 2021. Adjacent uses (North): Residential Adjacent uses (South): Residential, Shipyard Redevelopment Adjacent uses (East): Residential, Shipyard Redevelopment Adjacent uses (West): Residential Neighborhood Amenities within 0.5 Super Save Grocery is 1.2 miles away, India Basin miles: Shoreline Park .4 miles away, Malcolm X Academy .7 miles away, Public Transportation within 0.5 miles: MUNI 19, 15 (Bayview Hunters Point Express) Article 34: Not exempt, application submitted, confirmation letter expected before CDLAC application needs to be submitted.

Article 38:	Exempt
Accessibility:	100% of units are adaptable and comply with the 2016 CBC. 10% (12) of units will have added mobility features per 2010 ADA and FHA guidelines. 4% (5) of the units will have added communication features per 2010 ADA and FHA standards. This meets TCAC standards.
Green Building:	The Developer currently estimates a 149 GPR rating for the Project. The Project will include the following features:  • Zero VOC paints and low formaldehyde finishes  • Low-emitting, environmentally preferred, durable flooring  • Energy star appliances, low flow fixtures  • High-efficiency lighting  • High content recycled material
Recycled Water:	Not exempt
Storm Water Management:	PUC has approved the Preliminary Storm Water Management Plan for the Project.

2.1. <u>Description</u>. Blocks 52 and 54, located on the Hilltop in Hunters Point Shipyard Phase 1, are the first of 5 OCII sites considered for development. OCII's portion of Block 52 is bounded by Friedell Street to the northwest, Kirkwood Avenue to the southwest, Jerrold Avenue to the northeast, and currently, a private market-rate parcel being developed by Lennar on the same block, to the southeast. OCII's portion of Block 54 is bounded by Friedell Street to the northwest, Hudson Avenue to the northeast, Innes Avenue to the southwest, and an existing market-rate housing development to the east. See map below.



- 2.2. Zoning. See chart
- 2.3. Probable Maximum Loss. N/A

#### 2.4. Local/Federal Environmental Review. See chart

#### 2.5. Environmental Issues.

- <u>Phase I/II Site Assessment Status and Results.</u> It is anticipated that this testing will happen in September/October 2021 with results expected by February 2022.
- <u>Potential/Known Hazards.</u> Some serpentinite rock contains the fibrous mineral chrysotile, which is considered an asbestos mineral. Generally, the amount of chrysotile in the rock is low (less than one percent of the rock mass). Asbestos is considered hazardous when it becomes airborne. Prior to preparation of final grading plans, testing of the serpentinite rock should be performed to determine the chrysotile content of the rock and to develop recommendations to mitigate potential asbestos hazards, if needed. Typical mitigation measures include air quality monitoring during grading, extra dust control measures during grading, and capping of serpentinite areas with non-serpentinite material.
- Elective soil testing. In the early 1990s, the Navy and the United States Environmental Protection Agency ("US EPA") placed the Shipyard on the National Priorities List for environmental remediation (commonly called "Superfund"), in accordance with federal law. Thereafter, the Navy and the US EPA examined each parcel of the Shipyard to determine the extent of contamination, if any, and proposed an appropriate remedial approach to make the Shipyard safe for future intended uses. In 1995, the Navy determined, and the US EPA, the State of California and San Francisco Department of Public Health agreed, that HPS Phase 1 (which consisted of soldiers' barracks and accessory activities during active base use) posed no threat to human health or the environment and required no further action, and in 1999, the US EPA removed HPS Phase 1 from the National Priorities (Superfund) List and confirmed that the site was safe for its intended use as a residential community. In 2004, the Navy transferred Parcel A the land now making up the Hilltop and Hillside of HPS Phase 1 and began testing and remediating separate portions of the Shipyard (known as HPS Phase 2). The Navy remains responsible for any remediation required at HPS Phase 2.

In 2016, the Navy and the US EPA became aware of anomalies in post-remediation testing at HPS Phase 2. Further investigation led to the Navy's decision to disregard data provided by one of its former contractors. The Navy is currently in the process of retesting portions of Phase 2 that were the subject of the unreliable data. Although these activities are limited to HPS Phase 2, in July through November of 2018, in response to public concerns and at the request of the City and County of San Francisco ("City") and Speaker Nancy Pelosi, the California Department of Public Health ("CDPH") performed a phased-approach radiological survey to assess the health and safety of the public and the environment at HPS Phase 1.

CDPH completed its Final Report for the Hilltop on February 5, 2019, which concluded that no residents, workers or visitors are being exposed to radiological health and safety hazards. To address continued concerns and questions from the community regarding the testing conducted at the Shipyard, Mayor London Breed, City Attorney Dennis Herrera, and Supervisor Shamann Walton asked experts from UC San Francisco and UC Berkeley to conduct an impartial analysis of CDPH's procedures. The report concluded that CDPH's health and safety scan was appropriate as a health and safety survey.

Out of an abundance of caution, OCII will work with the Development Team (including the new Lead Developer) to establish a scope of additional radiological soil testing at OCII Block 52 and 54 to be conducted along with the standard site environmental testing. It is anticipated that this testing will happen in September/October 2021 with results expected by February 2022.

- 2.6. Adjacent uses and neighborhood amenities. The Phase 1 DDA obligates HPS Dev Co to construct the infrastructure necessary to support the total vertical development of up to 1,428 housing units and 26 acres of open space and parks in HPS Phase 1. HPS Phase 1 is well underway. Horizontal infrastructure construction is complete. See Section 1.1 above for a description of the development completed and underway at HPS Phase 1. A variety of transit options will be available for residents of Blocks 52/54. In 2020 the 15 Bayview Hunters Point Express bus began providing service to the neighborhood with a stop within a ¼ of a mile of both Block 52 and 54. This will provide a connection between the Hilltop area and BART, Caltrain, etc. These additional transportation options were developed in conjunction with the Planning Department and SFMTA to ensure a level and quality of transit service for the area. Because transit options are currently limited in the area we have required that the Project have a parking ratio of .6:1, which is higher than a typical family development in a more transit rich environment which would have a parking ratio of .25:1 or less
- 2.7. Green Building. See chart. Both buildings incorporate design strategies that support the health and wellness of building occupants and residents. Environmentally preferable products are prioritized for incorporation throughout the building including: materials that are sourced locally and/or high in recycled content; non-toxic paints, as well as coating and materials that are free of volatile organic compounds ("VOC") and phthalates. Prioritization of healthy, non-toxic materials within the residential units, where people spend the most time and have the highest levels of exposure. Another area of emphasis is energy performance. In order to reduce energy usage, the buildings will be all-electric, with photovoltaic arrays on the roofs. Together with an upgraded envelope design, this is a cost-effective way to meet the energy goals and low-maintenance needs of affordable housing. The Project is required to achieve a minimum of 125 points (a gold rating) and is currently scoring 142 and 143 for Blocks 52 and 54 respectively.

#### 3. COMMUNITY SUPPORT

3.1. <a href="Prior Outreach">Prior Outreach</a>. Staff presented the original RFP to the CAC Housing Subcommittee of the HPSCAC and to the full HPSCAC in July and August 2017. In September 2017, staff convened an informational meeting about the RFP for Hilltop homeowners. Staff presented an update on the selection process to the HPSCAC Housing Subcommittee in January 2018 and presented the developer selection recommendation to the HPSCAC in February 2018. The CAC voted to recommend that Commission select the MBS/BHPMSS team to develop Blocks 52/54.

Staff presented an update on the proposed Schematic Design to the Hilltop neighbors in March 2019. The design team made some adjustments to the building design for Block 54 where it abuts the existing market rate building based on input from the neighbors. They adjusted one lightwell for better alignment with the market rate building and recessed the portion of the building adjacent to the open space of the market rate block. Staff then presented the proposed Schematic Design to the HPSCAC Housing Subcommittee in March 2019 and to the HPSCAC in April 2019. The CAC voted unanimously to recommend that Commission approve the Schematic Design for the Project.

Staff provided a development update to the HPSCAC on October 19, 2020. This update included information regarding the RFQ seeking a new lead developer. On February 8, 2021, staff presented the results of the evaluation process to the HPSCAC and they voted to recommend that OCII Commission select JRC as the new lead developer for the Project.

3.2. <u>Future Outreach</u>. Staff and the development team will continue to ensure outreach is provided to HPS Phase 1 neighbors and the broader HPS and BHVP community to inform them of any relevant CAC meetings discussing this Project throughout development and operations, as necessary. In partnership with the Baines-Nibbi team, upcoming neighborhood outreach efforts will be focused around job and contracting opportunities. Leveraging partnerships with local non-profit organizations including the Dr. Davis Center,

meetings will take place in District 10 accessible spaces with translation services asneeded.

#### 3.3. Proposition I. Not required

#### 4. DEVELOPMENT PLAN

- 4.1. <u>Site Control.</u> Both lots are currently owned by OCII. Block 52 is an approximately 25,860 square-foot site bounded by Friedell Street to the northwest, Kirkwood Avenue to the southwest, Jerrold Avenue to the northeast, and the private market-rate portion of Block 52 to the southeast. Block 54 is an approximately 19,720 square foot site bound by Friedell Street to the northwest, Innes Avenue to the southwest, Hudson Avenue to the northeast, and Avocet Way to the southeast.
  - 4.1.1. Proposed Property Ownership Structure. OCII will retain fee interest in the land and ground lease the residential parcel to the Limited Partnership, which will own the improvements.

#### 4.2. Proposed Design.

The Project covers non-contiguous parcels at the heart of the new Hilltop neighborhood. However, the buildings on these two parcels are designed to function as a single community. Because the two sites have different dimensions the most efficient layouts are substantially different on each of the sites. For this reason, community, management and services functions will be clustered in the larger building on Block 52. That allows for the Block 54 building layout to be as efficient as possible while still providing for all the important functions and shared spaces necessary to serve residents. Both buildings use strong proportions and simple framing, finishes and details to both complement the existing architecture on the Hilltop and to create their own character to foster the shared community between the two blocks. Each block incorporates 1 Family Childcare unit.

Unit Type	Block 52	Block 54	Total
1 BDRM	31	18	49
2 BDRM	16	15	31
3 BDRM	12	11	23
4 BDRM	8	0	8
5 BDRM	0	1	1
TOTAL	67	45	112

#### Block 52

The identity of the building on Block 52 is established by a trellised entry court garden at grade on Friedell Street. This space is defined by a landscaped space in a paved plaza that also provides for adjacent outdoor space to the Community Room. The 1,718 square foot Community Room includes a kitchen and is adjacent to a Fitness Room.

Flush-to-grade bio-retention planter areas and an exterior stair lead to the second-floor (podium level) courtyards. The podium level courtyards provide more outdoor landscaped spaces, with seating areas adjacent to residential units and a laundry/lounge space and informal and formal children's play areas. In total, the design provides over 5,500 square feet of open space for residents to enjoy. All of the administrative functions for both buildings, management and tenant services, are clustered on the southwest side of the

entry court garden. To protect the privacy of patrons of tenant services, the circulation and entrances to these functions are separated from one another.

The garage entrance for the parking is on Friedell Street, integrated and largely concealed in the massing of the building. A ground floor parking area within the building podium includes 34 parking spaces. A bike parking and maintenance room located at the corner of Friedell Street and Kirkwood Avenue provides space for 48 bikes.

#### Block 54

On Block 54, the opportunity of an expansive view of downtown San Francisco is a key design driver. The entry and main vertical circulation of the building are located to take advantage of a roof deck with informal seating and play areas and a communal table at the northeast corner of the property, highlighting the view. On the ground floor off the main lobby is an amenity space including a lounge and laundry room that are connected to the street level courtyard which also includes informal play and seating areas. There is also a podium level courtyard surrounded by residential units that incorporates informal seating areas and play areas. In total, the design includes over 4,000 square feet of open space for residents. The massing responds to the adjacent neighbors to the south by stepping down at the Hudson Avenue façade. Lightwells at the southern property line align with those of the adjacent buildings, and break up the massing of the building.

Parking and utilities are all at the southern edge of the property. The garage entrance is on Hudson Ave. A ground floor parking area within the building podium includes 28 parking spaces and 28 bike parking spaces.

#### Accessibility

#### Block 52

All units will be adaptable for people living with disabilities. Seven mobility accessible units will be provided. Three visual and hearing-impaired units will also be provided.

#### Block 54

All units will be adaptable for people living with disabilities. Five mobility accessible units will be provided. Two visual and hearing-impaired units will also be provided.

#### **Building Materials**

Both buildings will be constructed of Type V, residential wood-frame construction over a Type I concrete podium supported by grade beams and footings. The building on Block 52 will have five stories over a one-story podium and the building on Block 54 will have four stories over a one-story podium.

Proposed exterior finish materials include painted cement plaster, painted box rib metal panels, and glazed thin brick tile (or comparable material). Colors are chosen to be compatible with the neighboring buildings while simultaneously providing a separate identity for each building of this Project and are subject to final approval by OCII staff.

Avg Unit SF by type:	Average unit sizes exceed TCAC minimums
	1-brdm avg sf: 589
	2-brdm avg sf: 824
	3-brdm avg sf: 1,082
	4-bdrm avg sf: 1,358
	5-bdrm avg sf: 1,661

Residential SF:	100,891
Circulation SF:	30,241
Parking Garage SF:	21,541
Common Area SF:	5,418
Management/Resident Services	2,951
Service/Mechanical	7,690
Building Total SF:	168,731

- 4.3. Construction Supervisor/Construction Representative's evaluation The proposed construction budget reflects a total hard cost value of \$91,878,228 inclusive of the residential, parking, site improvements (no infrastructure), and bid and design contingencies (held by the developer). This total hard cost value reflects a cost of approximately \$545 per SF or \$820,341 per unit. The per unit cost is significantly higher than the average construction costs for MOHCD and OCII funded projects in predevelopment-though it is not the highest, the per bedroom costs are also higher than the average of projects in predevelopment (though less so than the per unit costs) and per square foot costs are lower than the average. This is likely a reflection of the high number of larger bedroom count units with 3, 4- and 5-bedroom units making up nearly 30% of the units. Adding larger units diminishes cost savings as it results in fewer units in the same footprint and it creates an irregular building foot print, therefore not allowing for efficient stacking. Regularity saves costs. This is also a reflection of the lack of economies of scale related to the construction of 2 buildings vs one larger 112-unit building, therefore multiple lobbies, elevators and means of egress are required. The new lead developer is currently undergoing a value engineering process with OCII to continue to refine and contain costs. The new lead developer is using the design build method for mechanical, electrical, plumbing and fire protection building systems. One company builds the drawing set and executes construction, minimizing errors and confusion in the build and reducing overall costs (see Section 6.4.2 for more information on MEPF design build). Construction is anticipated to commence in 2022.
- 4.4. <u>Service Space</u>. The services suite is 1,536 sf and is located on Block 52. It includes enough space for 3 small offices and 2 larger meeting or activity rooms. The proposed services space is adequate for the target population and proposed services plan. While both management and services are clustered on the Southwest corner of Block 52, the circulation and entrances to these functions are separate from each other to protect residents' privacy.
- 4.5. Marketing, Occupancy, and Lease-Up. All units (except the manager's unit) will be restricted and affordable to households earning no more than 50% of the Area Median Income as defined by MOHCD. Occupancy priorities will follow the HPS Redevelopment Plan, the Phase 1 DDA, and OCII Commission action approving City Housing Preferences (Reso. 09-2019), as follows: 1) Hunters Point Certificate of Preference Holders; 2) other Certificate of Preference Holders; 3) Displaced Tenant Housing Preference ("DTHP"); 4) Neighborhood Residential Preference; 5) San Francisco Residents or Workers; 6) Members of the General Public.

These preference referrals must meet the Developer's established screening requirements for the project, and final selection will lie with the Developer. Any authorized preference shall be permitted only to the extent that such preference: (a) does not have the purpose or effect of delaying or otherwise denying access to a housing development or unit based on race, color, ethnic origin, gender, religion, disability, age, sexual orientation, or other protected characteristic of any member of an applicant household; and (b) is not based on

how long an applicant has resided or worked in the area. OCII (and/or its agent) will work with the selected developer teams to resolve potential occupancy conflicts and determine additional occupancy preferences and marketing requirements and to ensure adherence to OCII occupancy preferences and marketing requirements. If more applicants apply than the number of units available, the Developer shall conduct a public lottery.

#### 4.6. Relocation. N/A

#### 5. DEVELOPMENT TEAM

	Development Team		
Consultant Type	Name	SBE/LBE	Outstanding Procurement Issues
Architect	Mithun Solomon	N	N
Associate Architect	Kerman Morris	Υ	N
General Contractor	Baines Nibbi JV	Y (JV partner)	N
Owner's Rep/Construction Manager	TBD	TBD	N
Legal	Klein Hornig Bocarsly Emden	N	N
Property Manager	John Stewart Co.	N	N (Development Team Member)
Services Provider	BHPMSS	N	N (Development Team Member/nonprofit)

5.1. Procurement Plan. Pursuant to the new ENA with JRC, they have agreed to continue to work with all SBE consultants and contractors already working on the Project. The Developer is required to comply with the Bayview Hunters Point Employment and Contracting Policy, OCII's Nondiscrimination in Contracts, Minimum Compensation and Health Care Accountability policies and will work closely with contract compliance staff to comply with the Small Business Enterprise ("SBE") Policy and the Construction Workforce Policy on this development.

During the construction phase of this project, the Developer is committed to meeting OCII's requirements and goals which include the 50% SBE participation goal on all contract dollars, payment of prevailing wages and the 50% local construction workforce hiring goal. As a result of a competitive general contractor selection process, the previous (MBS) Developer selected Baines Nibbi, a joint venture between the general contractor Nibbi Brothers and General Contractor Baines Group, an OCII-recognized SBE and Minority—Owned Business Enterprise.

The previous Development Team secured the following SBE percentages on the Project through Professional Services contracts thus far: SBE 87.8%, San Francisco-Based (SF) LBE 79.7%, Minority-Owned Business Enterprise (MBE) 6.5%, Woman-Owned Business Enterprise (WBE) 68.5%.

- 5.2. Opportunities for BIPOC-Led Organizations. The development team is committed to providing opportunities for BIPOC-Led organizations and individuals for the project. Maintaining the Baines-Nibbi JV after the procurement of the new lead developer is critical to exceeding project goals and consistent with JRC's approach to racial equity. In addition, JRC has committed a BIPOC-led staff for the day to day management of the development project and to exceed goals associated with subcontracting for the construction of the project described in Section 5.1 above.
- 6. FINANCING PLAN (See Attachment F for Cost Comparison of City Investment in Other Housing Developments; See Attachment G and H for Sources and Uses)

#### 6.1. Prior MOHCD/OCII Funding:

Loan Type/ Program	Loan Date	Loan Amount	Interest Rate	Maturity Date	Repayment Terms	Outstanding Principal Balance
OCII Bond Proceeds (Amended and Restated with the new Lead Developer)	April 6, 2021	\$3,650,000	3%	April 6, 2024 or until the perm loan is executed	Deferred	\$2,085,772.98
Total:		\$3,650,000				\$2,085,772.98

- 6.2. <u>Disbursement Status.</u> Developer can continue to spend predevelopment funds until the close of construction financing, including the additional predevelopment amount in this current request. However, the gap loan proceeds (\$ 54,799,127) may not be drawn prior to the close of construction financing and execution of the Ground Lease.
  - The \$2,085,772.98 in remaining initial Predevelopment funds have an approved date of November 17, 2017 per the loan evaluation approved on June 15, 2018. The \$751,605 in Additional Predevelopment and permanent funding recommended in this evaluation can be spent on eligible expenses dating back to July 1, 2020.
- 6.3. <u>Fulfillment of Loan Conditions</u>. Below is the status of Loan Conditions since this project was last at Loan Committee for Predevelopment Financing on June 15, 2018:
  - Borrower will provide an analysis of potential sources and strategies and provide a revised recommended financing plan within ninety (90) days of the date of this Agreement. Status: Complete.
  - Borrower will work with OCII and MOHCD to evaluate costs and propose cost containment strategies throughout the design phase of the Project. Status: Ongoing.
  - Borrower will refine the services plan and budget and provide an updated preliminary plan and budget consistent with the original RFP response and anticipated resident needs to OCII staff within ninety (90) days of the date of the Amended and Restated Predevelopment Loan Agreement. Status: In process.
  - Borrower will conduct ongoing outreach to the Hunters Point Shipyard community to solicit input, address concerns, and educate community members on various aspects of the project. Status: Ongoing.
  - Borrower will continue to utilize the services of the architect, general contractor, and other SBE consultants hired by Shipyard 5254, L.P. and shall inform and cooperate with OCII to effectuate a change in the team's makeup should a change be necessary. Borrower will obtain cost estimates from the selected contractor, and will work with their architectural team to ensure that the site's development costs are managed to OCII's approval. Furthermore, Borrower shall cooperate with OCII and continue to require the general contractor to exercise good faith efforts to select subcontractors who either are SBEs or, if they are not SBEs, are willing to create joint ventures or similar partnership opportunities with SBEs. Status: Ongoing.
- 6.4. Proposed Additional Predevelopment Financing
  - 6.4.1. <u>Additional Predevelopment Sources Evaluation Narrative.</u> OCII is providing all predevelopment funding to the Project and they are sufficient to bring the Project to the

start of construction. The Developer has requested an additional \$751,605 during predevelopment, which will come from this request for funding. See description below.

6.4.2. Additional Predevelopment Uses Evaluation: The Developer is requesting these additional funds to be used during predevelopment to cover the costs related to Mechanical, Engineering, Plumbing, and Fire Protection ("MEPF") components of the Project. The Developer has determined that completing this work as design build would be the most cost-efficient overall for the Project, however it requires more upfront expenditures. The design build MEPF sub contractors have been brought on-line to build out their design during the design document phase. Having the design build subs on board early allows the team to confirm sub pricing that typically makes up for 25-30% of the total contract. Under a design build model, the Developer is able to leverage sub-contractors for Value Engineering ideas to meet code minimums. The contractor is able to bring all sub-contractors together to work through scope gaps. This process helps mitigate large change orders that are typically seen during construction in the alternative "bid-build" model.

Additionally, the architect has requested \$15,000 in additional funds to cover costs related to the transfer of developers and the associated RFQ.

- 6.5. Proposed Permanent Financing. No funding, other than the OCII Predevelopment Loan, has been secured for this Project. The terms described below are based on the current debt and equity environment and are reasonably conservative. The Developer will work with OCII and potential lenders and investors to secure the best possible terms of all financing for the Project. This final financial plan ("FFP") will be approved by the OCII Executive Director and MOHCD Director.
  - 6.5.1. Permanent Sources Evaluation Narrative: The

    Borrower proposes to use the following sources to permanently finance the project:
    - Private mortgage (\$7,316,068): This loan is modeled at an interest rate of 3.75% and a 30-year term.
    - 4% Tax Credit Equity (\$41,042,670): The equity amount assumes a \$.96 per credit pay-in rate and a 4% credit rate based on an estimate provided by Wells Fargo Bank.
    - OCII Loan (\$59,200,732): This amount is comprised of \$55,550,732 in new OCII funds (including \$751,605 in Additional Predevelopment funds) plus \$3,650,000 in current predevelopment funds. The loan will have a term of 55 years, and staff is currently anticipating an interest rate of 3%. At the time of FFP, staff may recommend that the OCII Executive Director and MOHCD Director decrease the interest rate, should the Project need it at the time of the close of construction financing to meet IRS requirements related to true debt. At the time of FFP staff may also recommend that the OCII loan amount be reduced if other sources are obtained or better terms on anticipated sources are secured.
    - AHP (not included at this time): AHP is not currently included in the sources for this Project as the new developer was brought on after this year's AHP round, however, staff believes that the Project may be competitive and has included loan condition number 3 in Section 9.2 that requires the Developer to apply for these funds, unless it is determined that the Project cannot be successful in the first round of 2022. If successful, the final OCII loan will be reduced at FFP.
    - <u>Deferred Developer Fee (\$1,158,147):</u> The proposed Deferred Developer Fee is consistent with the Underwriting Guidelines. This fee generates a net

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- amount of \$266,821 in additional equity after paying for the fee itself and the loss of cash flow associated with the deferred fee. See Section 6.5.6 for more information.
- General Partner Equity (\$0): The Developer is proposing no GP Equity at this
  time to minimize project costs. This is not consistent with MOHCD's guideline
  to incorporate as much Equity as possible to reduce MOHCD/OCII debt. The
  Developer will explore ways to incorporate it into the Project without
  jeopardizing financial feasibility. If successful, GP Equity will be incorporated
  into the FFP and subject to approval by the MOHCD Director and OCII
  Executive Director.
- <u>Construction Loan (\$56,533,151):</u> While not a permanent source, the construction loan terms include a 3.25% interest rate and a 24-month term.
- 6.5.2 CDLAC Tax-Exempt Bond Application: Based on the anticipated tie-breaker score, the Project will not be funded in the upcoming CDLAC/TCAC funding rounds. However, staff and the Developer are recommending proceeding with the application to demonstrate need and readiness, and in the unlikely event there is a change to the tie-breaker calculation that would benefit this Project. Since any further delays to this Project will likely result in additional increased costs, staff and the Developer recommend applying for financing now as the Project will be ready. The Developer will analyze Project adjustments that may make the Project more competitive assuming the Project remains uncompetitive for the 2022 funding rounds.

CDLAC Self-Score		
Opportunity Map Resource Level	Low	
TCAC Housing Type (new construction only)	Large Family	
Bond Allocation Request Amount	\$63,000,000	
Total Self-Score (out of 120 points)	119	
Tiebreaker Score	\$285,880.95	

#### 6.5.3. Permanent Uses Evaluation:

Development Budget					
Underwriting Standard	Meets Standard? (Y/N)	Notes			
Hard Cost per unit are within standards	Y	\$820,341/unit This estimate is high when compared to similar Projects on a per unit basis (though there are no real comparable Projects with 2 new construction buildings being built on non-contiguous parcels). A higher per unit cost is warranted for this Project as it is comprised of two separate, non-contiguous buildings therefore it does not benefit from the same economies of scale as other similarly-sized projects			

		·
		do. Additionally, there are a high number of large bedroom count units in the Project. The Project is 9% higher than the average of projects in predevelopment and is not the highest cost of those projects in predevelopment on a per bedroom basis and is lower on a per sf basis. See Section 4.3 Const Representative's Evaluation Section and Attachment H Comparison of City Investment in Other Housing Developments
Construction Hard Cost Contingency is at least 5% (new construction) or 15% (rehab)	Υ	Hard Cost Contingency is 5%
Architecture and Engineering Fees are within standards	Y	
Construction Management Fees are within standards	Y	
Developer Fee is within standards, see also disbursement chart below	N*	Project management fee: \$900,000 At risk fee: \$1,120,000 Deferred fee: \$1,158,147 Total fee: \$3,178,147 *The Project does not currently include GP Equity. See section 6.5.4 below.
Soft Cost Contingency is 10% per standards	Υ	Soft Cost Contingency is 10%
Capitalized Operating Reserves are a minimum of 3 months	Y	Capitalized Operating Reserve is equal to 3 months
Capitalized Replacement Reserves are a minimum of \$1,000 per unit (Rehab only)	NA	
Other Soft Costs	Y	Other soft costs are reasonable

6.5.4 Developer Fee Evaluation: The proposed Developer Fee does not include the \$350,000 that was paid to the previous developer to bring the Project to an approved schematic design. This amount was also removed from the loan at assignment to the new lead developer. Staff proposes that in recognition of the work done by the previous developer, the Project Management Fee be reduced by \$100,000 to \$900,000. JRCo requests the additional developer fee to cover the staff time associated with getting up to speed on a project that is in the middle of DD, the additional risk associated with not being a part of schematic design and the beginning of design development, and the uncapped guarantees and liquidity requirements typically required by the lenders and investor. Staff believes this is a fair proposal that recognizes the work done by the previous developer and also the added work required for a new developer to step into the Project, including reengaging and contracting with the rest of the development team, updating all aspects of the Project and engaging in a value engineering process after a period of almost a year with no predevelopment activity all within a challenging and highly competitive financing environment, that will likely require multiple applications for bonds and tax credits.

The milestones for the payment of the developer fee to the sponsor are specified below

Total Developer Fee:	\$3,178,147	
Project Management Fee Paid to Date:	\$0	No fee has been paid to the
		new Development Team.
Amount of Remaining Project Management Fee:	\$900,000	
Amount of Fee at Risk (the "At Risk Fee"):	\$1,120,000	\$1M plus \$10K per unit for each unit over 100 units per Developer Fee Policy
Amount of Fee Deferred (the "Deferred Fee"):	\$1,158,147	Sized to maximize equity and maintain competitive CDLAC application. This Deferred Fee increases equity by \$109,735 and does not increase the OCII loan amount
Amount of General Partner Equity Contribution (the "GP Equity"):	\$0	No GPE recommended to maintain lower costs for CDLAC application
Milestones for Disbursement of that portion of	Amount Paid at	Percentage
Developer Fee remaining and payable for Project Management	Milestone	Project Management Fee
Close of Permanent Loan w/Additional Predevelopment financing	\$75,000	8%
At submission of CDLAC and TCAC applications through Construction Close	\$75,000	8%
Execution of Ground Lease	\$65,000	7%
Construction close	\$147,500	16%
During Construction	\$347,500	39%
Construction Completion	\$90,000	10%
Project close-out	\$100,000	11%
Milestones for Disbursement of that portion of Developer Fee defined as At Risk Fee		Percentage At Risk Fee
100% lease up and draft cost certification	\$224,000	20%
Permanent conversion	\$560,000	50%
Project close-out	\$336,000	30%

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

7.5. <u>Annual Operating Budget</u>. The Project includes no operating or rental subsidies. Expenses are on the low side compared to similar Projects in MOHCD's portfolio comparable to other similar projects. See the chart below for more information.

#### 7.6. 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	Υ			
Vacancy meets TCAC Standards	Υ	Vacancy is 5%		

Annual Income Growth is increased at 2.5% per year	Y	Income escalation factor is 2.5%
Annual Operating Expenses are increased at 3.5% per year	Y	Expenses escalation factor is 3.5%
Base year operating expenses per unit are reasonable per comparables	Y	Total Operating Expenses are \$10,339 per unit
Comparables		JSCo has used comparable projects in District 10 with some adjustments made due to their higher janitorial costs as they are all public housing replacement projects and have higher janitorial and security costs than other Projects in their portfolio. Staff has included loan condition number 11 in Section 9.2 requiring a re-assessment of the operating budget prior to the submission of the CDLAC application. Any adjustments will be made in the FFP.
Property Management Fee is at allowable HUD Maximum	Y	Total Property Management Fee is \$69,888 or \$52 PUPM
Property Management staffing level is reasonable per comparables	Y	\$82,300 for 1 FTE Property Manager, \$52,000 for 1 FTE Assistant Property Manager \$67,000 payroll for 1.5 FTE maintenance \$83,200 assumed in maintenance/ground contracts
Asset Management and Partnership Management Fees meet standards	Y	Annual AM Fee is \$25,124/yr Annual PM Fee is \$25,124/yr
Replacement Reserve Deposits meet or exceed TCAC minimum standards	Y	Replacement Reserves are \$400 per unit per year
Limited Partnership Asset  Management Fee meets standards	Y	LP Asset Management Fee is \$5,000 per year, no escalation.

# 7.7. Income Restrictions for All Sources.

UNIT SIZE		MAXIMUM INCOME LEVEL		
No. of Units LOTTERY		MOHCD	TCAC	HCD
1 BR	1	30%	23%	NA
2 BR		30%	21%	-
3 BR	. 1	30%	21%	NA
4 BR	1	30%	20%	NA
5 BR	0	30%	19%	NA
Sub-Total	4			
1 BR	1	40%	31%	NA
2 BR	1	40%	29%	NA
3 BR	1	40%	28%	NA
4 BR	1	40%	27%	NA
5 BR	0	40%	26%	NA
Sub-Total				
1 BR		50%	38%	
2 BR		50%	36%	-
3 BR		50%	35%	NA
4 BR		50%	33%	-
5 BR		50%	33%	NA
Sub-Total	103			
<u>STAFF</u> <u>UNITS</u>				
2 BR	1	N/A	N/A	
TOTAL	. 112			
AVERAGE FOR LOTTERY UNITS ONLY	111	49%	36%	

#### 7.8. MOHCD Restrictions

Unit Type	Proposed Number of Units	Proposed Avg. Sq. Feet	Max. Rent (at Target AMI)	Net Rent (including Utility Allowance)	Max % AMI OCII	Rent or Operating Subsidies
1BR	1	589	\$799	\$697	30%	none
1BR	1	589	\$1,065	\$963	40%	none
1BR	47	589	\$1,333	\$1,231	50%	none
2BR	1	824	Mgr	Mgr	Mgr	none
2BR	1	824	\$899	\$755	30%	none
2BR	1	824	\$1,199	\$1,055	40%	none
2BR	28	824	\$1,499	\$1,355	50%	none
3BR	1	1082	\$999	\$813	30%	none
3BR	1	1082	\$1,333	\$1,147	40%	none
3BR	21	1082	\$1,665	\$1,479	50%	none
4BR	1	1358	\$1,079	\$847	30%	none
4BR	1	1358	\$1,439	\$1,207	40%	none
4BR	6	1358	\$1,799	\$1,567	50%	none
5BR	1	1661	\$1,931	\$1,646	50%	none
Total						
Units	112					

Note: That the income tiering with 8 units below 50%, is consistent with the Redevelopment Plan requirement that affordability cannot exceed 50% AMI and MOHCD AMI ensures Project feasibility. While at the time of predevelopment financing the Project was modeling up to 30 units below 50% AMI, it was anticipated at that time that the Project may need to include a lower number of units below 50% AMI to maintain feasibility give the restriction on affordability at 50% AMI versus 60% AMI. More than 8 units at 30% and 40% results is too negative impact on cash flow. However, the Developer will explore ways to increase income tiering below 50% AMI and the final mix may shift prior to the close of construction financing. Any changes are subject to approval by the OCII Executive Director and the MOHCD Director through the FFP. In no event shall the restrictions on any unit exceed 50% of City AMI.

#### 8. SUPPORT SERVICES

8.5. Services Plan. At this property, BHPMSS and their Resident Services Coordinator will work in partnership with, the San Francisco Department of Public Health and JSCo property management as well as community services providers to ensure residents have access linkages and referrals to appropriate services. BHPMSS' supportive services are based on providing compassionate, individualized, culturally and linguistically competent, and voluntary services designed to help families meet individual and community goals for self-sufficiency and well-being. Through their partnership with property management, the Resident Service Coordinator is able to work with families and individuals to continue to improve or maintain a higher quality of life and have access to quality housing and services. The Developer will provide an updated Services Plan and Budget prior to submitting the CDLAC/TCAC applications.

8.6. <u>Service Budget.</u> The current operating budget includes 1 FTE Resident Services Coordinator. However, BHPMSS has proposed providing a wider array of services at the site, through partnerships with other local services providers including Hunters Point Family, Bayview Hunters Point Foundation, Young Community Developers and Rafiki Wellness. The Developer will provide an updated Services Plan and Budget prior to submitting the CDLAC/TCAC applications.

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#### 9. STAFF RECOMMENDATIONS

#### 9.5. Proposed Loan/Grant Terms

Financial Description of Proposed Loan				
Loan Amount:	\$59,200,732			
Loan Term:	55 years			
Loan Maturity Date:	2076			
Loan Repayment Type:	Residual Receipts			
Loan Interest Rate:	3% (This loan may be recast to conform with any future true debt test need for an interest rate between 0% and 3% to be determined prior to the permanent loan closing with approval of the OCII Executive Director and MOHCD Director pursuant to the FFP)			
Date Loan Committee approves prior expenses can be paid (this applies only to the new funds recommended in this loan evaluation, remaining \$2,085,772.98 in initial Predevelopment funds have an approved date of November 17, 2017 per the loan evaluation approved on June 15, 2018):	July 1, 2020			

#### 9.6. Recommended Loan Conditions

- Sponsor will conduct ongoing outreach to the Hunters Point Shipyard community to solicit input, address concerns, and educate community members on various aspects of the project.
- 2. Sponsor will continue to utilize the services of the architect, general contractor, and other SBE consultants hired by Shipyard 5254, L.P. and shall inform and cooperate with OCII to effectuate a change in the team's makeup should a change be necessary. Borrower will obtain cost estimates from the selected contractor, and will work with their architectural team to ensure that the site's development costs are managed to OCII's approval. Furthermore, Borrower shall cooperate with OCII and continue to require the general contractor to exercise good faith efforts to select subcontractors who either are SBEs or, if they are not SBEs, are willing to create joint ventures or similar partnership opportunities with SBEs.
- 3. Sponsor to apply for Federal Home Loan Bank's Affordable Housing Program at the next round. If successful, the final OCII loan will be reduced at FFP.
- 4. Sponsor to evaluate if Project will be competitive for State Infill and Infrastructure Grant and, if so, apply at the next round. Sponsor to analyze and propose how to

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- make project more aligned with state priorities for IIG and other state sources and thus competitive with CDLAC for bond allocation.
- 5. Sponsor must provide operating and development budgets (including contractor budgets) that meet MOHCD underwriting guidelines and are sufficient to cover anticipated operating expenses.
- 6. Sponsor must provide OCII with a services plan and proposed staffing levels that meet OCII underwriting standards prior to submission of the CDLAC and TCAC application.
- 7. Sponsor must provide OCII with information outlining cost containment, efficiencies and innovation strategies to reduce overall project costs and maximize efficiency of OCII gap loans.
- 8. Sponsor must explore opportunities to increase above eight units that serve households below 50% AMI, if financially feasible If Sponsor is unable to increase the number of units below 50%, Sponsor must provide additional strategies to serve COP holders at 50% AMI.
- 9. Sponsor must: a) provide for OCII review of the Request for Proposals (RFP) for equity investors and lenders before it is finalized and distributed; b) provide for OCII review of all raw financial data from developer or financial consultant prior to selection; c) provide for OCII review and approval of all selected investors and lenders; and, d) provide for OCII review and approval of all Letters of Intent from financial partners.
- 10. Sponsor will provide information regarding marketing (including the reflection of the lease-up team to that of the applicants) and operations (i.e., does on-site staff reflect the property residents) in existing portfolio and work with OCII and MOHCD to establish a marketing and outreach plan for the Project focusing on preference populations.
- 11. Sponsor must review operating cost assumptions with JSCo prior to submission of the CDLAC application to ensure the operating budget is sufficient given the anticipated lease up date of the Project.
- 12. Sponsor must provide an Early Outreach Plan 1 month after the start of construction and initial draft marketing plan within 12 months of anticipated TCO, outlining the affirmative steps they will take to market the project to OCII' preference program participants, including COP Holders, Displaced Tenants, and Neighborhood Residents.
- 13. Sponsor must provide quarterly updated response to any letters requesting corrective action.

10. LOAN COMMITTEE MODIFICATIONS

#### LOAN COMMITTEE RECOMMENDATION

Αŗ	Approval indicates approval with modifications, when so determined by the Committee.							
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.		
					_	Date:		
		. Shaw, Directo 's Office of Hou						
	a y 0.		ionig					
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.		
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Sa	alvad	dor Menjivar, Di	rector of	Housina	_	<u></u>		
		•		and Supportive Ho	ousing			
	•							
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.		
					_	Date:		
		Derth, Acting Ex						
Office of Community Investment and Infrastructure								
[	]	APPROVE.	[ ]	DISAPPROVE.	[ ]	TAKE NO ACTION.		
						Date:		
Ar	na '	Van Degna, Dir	ector		_			
C	ontro	oller's Office of I	Public Fi	nance				

Attachments: A. Project Milestones/Schedule

- B. Borrower Org Chart
- C. Developer Resumes including Experience and Capacity
- D. Asset Management Analysis of Sponsor
- E. Threshold Eligibility Requirements and Ranking Criteria
- F. Site Map with amenities
- G. Elevations and Floor Plans, if available
- H. Comparison of City Investment in Other Housing Developments
- I. Sources and Uses
- J. Additional Predevelopment Budget
- K. 1st Year Operating Budget
- L. 20-year Operating Pro Forma

#### Chavez, Rosanna (MYR)

**From:** Ely, Lydia (MYR)

**Sent:** Tuesday, July 20, 2021 4:18 PM

**To:** Chavez, Rosanna (MYR)

**Subject:** HPS1 Block 52-54 Loan - 7.16.21 Loan Committee

Hi Rosie,

I approve the loan request for the HPS1 Block 52-54 project, as presented at the 7.16.21 Loan Committee.

Thank you,

Lydia

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Lydia Ely

**Deputy- Housing** 

Mayor's Office of Housing and Community Development

Work from home: (415) 225 2936

<sup>\*\*</sup>My work hours may not be your work hours. Please do not feel obligated to respond to my email if you receive it outside of your regular work hours. \*\*

#### Chavez, Rosanna (MYR)

**From:** Guttirez, Alan (HOM)

**Sent:** Tuesday, July 20, 2021 4:24 PM

**To:** Chavez, Rosanna (MYR)

**Subject:** Re: Vote from Loan Committee held on 7/16

Hi Rosie,

My vote is to approve the action from Loan Committee last Friday.

Thank you, Alan

#### Get Outlook for iOS

From: Chavez, Rosanna (MYR) <rosanna.chavez@sfgov.org>

Sent: Tuesday, July 20, 2021 4:10:00 PM

**To:** Guttirez, Alan (HOM) <alan.guttirez@sfgov.org> **Subject:** Vote from Loan Committee held on 7/16

Hi Alan,

If you could please provide your vote from last weeks Loan Committee.

Thank you,

**Rosie Chavez** 

Assistant Housing Loan Administrator Mayor's Office of Housing and Community Development 1 South Van Ness, 5th Floor, San Francisco, CA 94103

#### Chavez, Rosanna (MYR)

From: Oerth, Sally (CII)

**Sent:** Friday, July 16, 2021 11:40 AM

**To:** Chavez, Rosanna (MYR)

**Cc:** Ely, Lydia (MYR); Colomello, Elizabeth (CII)

**Subject:** HPS1 Block 52-54 Loan - 7.16.21 Loan Committee

I approve the loan request for the HPS1 Block 52-54 project, as presented at the 7.16.21 Loan Committee.



#### Sally Oerth Interim Executive Director

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

**415.749.2588** 

www.sfocii.org

#### Chavez, Rosanna (MYR)

From: Van Degna, Anna (CON)
Sent: Friday, July 16, 2021 11:39 AM

**To:** Chavez, Rosanna (MYR)

**Cc:** Ely, Lydia (MYR) **Subject:** HPS 52/54

#### approved

#### Anna Van Degna

Director, Controller's Office of Public Finance City & County of San Francisco 1 Dr. Carlton B. Goodlett Place City Hall, Room 336

San Francisco, CA 94102 Phone: (415) 554-5956

Email: anna.vandegna@sfgov.org

#### **Attachment A: Project Milestones and Schedule**

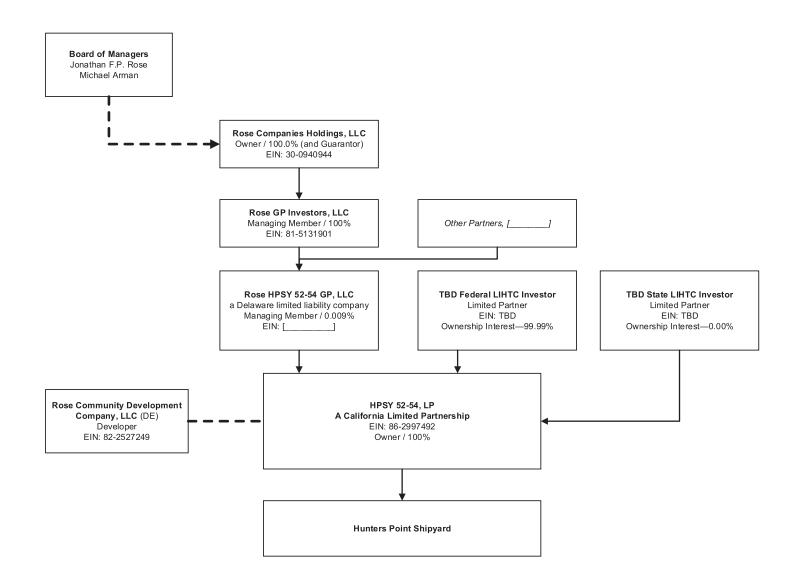
	Performance Milestone	Estimated or Actual Date <sup>1</sup>	Contractual Deadline	
1	Design			
2	Submittal of Updated Design Development & Cost Estimate	5/1/2021	6/1/2021	
3	Submittal of 50% CD Set & Cost Estimate	7/15/2021	10/15/2021	
4	Submittal of Pre-Bid Set & Cost Estimate (75%-80% CDs)	12/15/2021	3/15/2022	
5	Permits			
6		10/8/2019		
		<u>Issued 4/2020</u>		
	Building / Site Permit Application Submitted			
7		8/15/2021	<u>1/15/2022</u>	
	Addendum #1 Submitted			
8				
	Addendum #2 Submitted	<u>12/15/2021</u>	<u>3/29/2022</u>	
9	Request for Bids Issued	12/2021	<u>3/2022</u>	
10	Service Plan Submission			
11		7/1/2023	12/10/2023	
	Update			
	Additional City Financing			
	Predevelopment Financing Application #2	<u>N/A</u>		
12				
	Gap Financing Application	<u>7/2021</u>	<u>4/2022</u>	
	Other Financing			
13	Oner i munomg	9/2/2021	4/1/2022	
	Construction Financing RFP	<u> </u>		
14	Constitution I maneing 14 I			
- •	AHP Application	<u>3/2022</u>	<u>3/2023</u>	

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<sup>&</sup>lt;sup>1</sup> Estimated Dates are the Borrower's and OCII's best estimate for achieving milestones established herein, which estimates are established for project management purposes, but do not supersede contractual deadlines, which establish deadlines by which Borrower is required to perform under this Agreement.

15		9/2021	2/4/2022
		12/2021	4/28/2022
	CDLAC Application CDLAC Award (based on 2021 dates)		
16			
		9/2021	<u>2/4/2022</u>
		12/2021	4/28/2022
	TCAC Application		
	TCAC Award (based on 2020 dates)		
	Other Financing Application		
	Closing		
17	Construction Closing	5/1/2022	10/1/2022
18		2/1/2025	<u>8/1/2025</u>
	Permanent Financing Closing		
	Construction		
19			10/1/2022
	Notice to Proceed	5/1/2022	
20	Temporary Certificate of Occupancy/Cert of Substantial Completion	5/1/2024	10/1/2024
21	Marketing/Rent-up		
22	Early Outreach Plan Submission	6/1/2022	11/1/2022
23		12/2023	<u>6/2024</u>
	Marketing Plan Submission		
24		2/1/2024	6/1/2024
	Commence Marketing		
25	95% Occupancy	10/1/2024	6/1/2024
26			12/1/2025
	Cost Certification/8609	6/1/2025	
	Close Out MOH/OCII Loan(s)		

#### **Attachment B: Borrower Org Chart**



#### **Attachment C: Developer Resume**

# Developer Experience and Capacity



Jonathan Rose Companies is a national development and investment management firm. The company's mission is to strengthen communities of opportunity by developing innovative real estate solutions that build value, enhance resilience, and cultivate wellbeing. Jonathan Rose Companies is one of the largest owners and developers of affordable housing in the country, with nearly 15,000 units developed and owned in 18 states and the District of Columbia. Since its founding in 1989, the firm has completed over \$3.2 billion of community enhancing work. The company is widely recognized as a leader for design excellence, green and affordable buildings and creating successful community development models that enrich the ability of their residents, communities and cities to thrive.

In 2017, Jonathan Rose Companies opened an office in Los Angeles, which serves as the headquarters for Rose Community Capital and earlier this year brought on Yusef Freeman to lead its ground up development and acquisitions in the western US out of the newly opened office in Oakland. Jonathan Rose Companies are uniquely positioned for success to step into this project as lead developer as Yusef put together and led the team selected for this development while serving as Managing Director for McCormack Baron Salazar. His experience includes the successful completion of OCII-sponsored work with both the selected general contractor and managing general partner in the Bayview neighborhood as well as managing Mithun design work in San Francisco. Jonathan Rose Companies have included him in the management committee for the entire firm and looks to him for leadership and decision-making for West Coast development and acquisitions.

Jonathan Rose Companies believes in building communities of opportunity in balance with nature. For over 30 years, most of which has been co-created in partnership with cities and nonprofit institutions. Jonathan Rose Companies is recognized as a pioneer in developing green, affordable and mixed-income housing, and is committed to ensuring that every project provides residents with access to jobs, education, health services, and other elements of opportunity that nurture the common good.

Meeting and creating rigorous environmental criteria for our projects have been part of our ethos from the earliest days of the company. In the early 1990s, Jonathan Rose recognized the need for a comprehensive, structured approach to developing buildings that had a positive impact on the natural environment by creating a set of principles to guide projects in responsible development. The guide that was created led to the development of the Enterprise Green Communities certification program. Over the last 30 years we have developed some of the country's most environmentally friendly affordable housing projects using innovative design, financing, and partnerships to lead the field in delivering healthy, sustainable, transit-oriented housing, which are values consistent with San Francisco's innovative building code and OCII's Design for Development approach in the Shipyard.

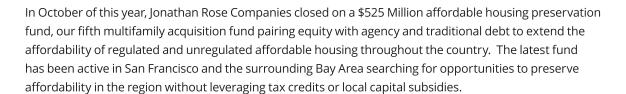


Throughout Jonathan Rose Companies' history we have hired third-party General Contractors ("GC") and Construction Managers ("CM") to execute most of our work. This strategy allowed us to fortify strong relationships with subcontractors across many markets in the country while simultaneously building a team of in-house construction professionals who provided oversight of the third-party GCs and CMs. Each member of our team has vast construction knowledge and experience on complex ground up construction as well as rehabilitation projects. All members have worked in the General Contracting arena and furthered their skills while working at Jonathan Rose Companies. Our in-house construction experts participate in the design development process to ensure that key constructability, budget and green considerations are incorporated into the project design. Once construction has commenced, we track construction progress, make regular site visits, and continue to manage all team members to deliver the project on-time and on-budget. We are confident in our ability to meet our goals and honored to continue the important work of strengthening communities of opportunity.

Jonathan Rose Companies' has a wealth of experience working with public agencies to deliver and operate complex, master-planned mixed-use developments featuring a wide range of uses. State and Federal agency relationships include but are not limited to CDLAC, CTCAC, California Department of Housing and Community Development, and the U.S. Department of Housing and Urban Development.

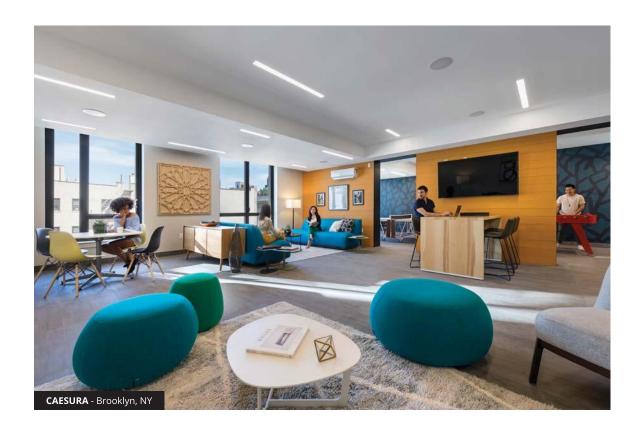
JRCo leads in competing for 4% and 9% Low Income Housing Tax Credits (LIHTC) and has successfully completed over 21 projects utilizing 4% and 9% LIHTC equity for both new construction and preservation of affordable housing. In June 2019, JRCo closed on a \$70.2 million equity investment from Bank of America priced at \$1.07 per credit for the first phase of Sendero Verde, 361 units in East Harlem, the highest known tax credit pricing in New York City that year. JRCo is also one of the largest owners of Section 8 projects in the country, with over 5,581 units in its portfolio. In 2019, Jonathan Rose closed on the acquisition and preservation of 286 units of Project-Based Section 8 in California. In 2019, Jonathan Rose Companies closed on \$55 million in tax-exempt bonds with California Statewide Communities Development Authority (CSCDA) to acquire and preserve 286 units of affordable senior housing. Our experience with the largest LIHTC investors and affordable housing lenders in the country coupled with our direct relationships with the San Francisco and greater California-based leaders of those finance partners will yield the most competitive pricing and terms available in the market for the project.

Our team has experience stepping into a project with a local government sponsor that the initially awarded developer did not complete. During his time at McCormack Baron Salazar, Yusef Freeman led their work in New Orleans after Hurricane Katrina. After completing 460 units of mixed-income housing in partnership with the Housing Authority of New Orleans, the LIHTC equity investor for a nearby community going through a similar revitalization asked MBS to step in for KBK Enterprises, who was unable to move the project forward. Yusef led the effort to transition the project and the closing of the initial phase of development on the site. This took place during the same period when he led the team to secure the Choice Neighborhoods grant for the redevelopment of Alice Griffith in partnership with OCII and secured the Project-Based Vouchers for the development of the Dr. Davis Senior building in partnership with BVHPMSS, both projects in the Bayview with the Baines/Nibbi JV as general contractor.





Jonathan Rose Companies also has a subsidiary Community Development Entity, the Rose Urban Green Fund, which makes NMTC investments across the country. In 2017, Rose Urban Green Fund, which was awarded an NMTC allocation of \$45 million by the U.S. Department of the Treasury.





#### **DEVELOPER'S EXPERIENCE IN COMPARABLE PROJECTS**



#### Caesura

Jonathan Rose Companies was designated as the winner of an RFP process run by NYC Department of Housing Preservation and Development to develop the last un-programmed vacant site in the Downtown Brooklyn Cultural District. Caesura consists of 123 rental apartments units designed to accommodate a range of modern urban households. Twenty percent of the apartments will be affordable to households earning 80% of AMI, twenty percent will be affordable to households earning 130% of AMI, with the balance rented at market rates. Unique to the area are the 34 micro-unit apartments, which are efficiencies under 400 SF in size that optimize living space and reduce clutter and the apartment footprint.



#### **Metro Green Terrace**

Metro Green Terrace consists of 131 apartment units in an elevenstory building. The site is located in a Smart Growth neighborhood, one block from the Stamford Train Station and within walking distance of downtown Stamford's business district, entertainment, and shopping. Apartments are available in a range of prices including 58 apartments available at market rates, 43 apartments available to households earning at or below 60% of AMI and 30 apartments available to households earning at or below 50% of AMI.



#### **Portner Flats**

The Rose Green Cities Fund, in a joint-venture (the "JV") between the Fund and Portner Development Partners, acquired Portner Place. The property is a 100% affordable Section 8 project located in Washington, D.C. and consists of 48 family-designated apartments in three similar garden-style four-story buildings. The JV received entitlements and Planned Unit Development (PUD) approval to increase the site's density and create a new mixed-income residential community with retail space The pre-negotiated development agreement with the existing tenants calls for temporary relocation of residents off-site, while the new 96 unit affordable property was developed, which doubled the existing affordability and capitalize on the strong demand for housing on this well-located site.



## Biographies



**Jonathan F.P. Rose**President

Jonathan F.P. Rose is the Founder and President of the Jonathan Rose Companies LLC, a multi-disciplinary real estate development, planning, consulting and investment firm. The firm is a leading national developer of green affordable and mixed income communities and is implementing affordable housing investment funds to preserve and enhance affordable housing. Mr. Rose is a thought leader in a wide range of urban issues, and the development of communities of opportunity. He has received MIT's Visionary Leadership Award, The Urban Land Institute's global award for Excellence and many other awards for his work.

Mr. Rose's book on how to create resilient cities, The Well-Tempered City: What Modern Science, Ancient Civilizations and Human Nature Teach Us About the Future of Urban Life, was published by Harper Wave in 2016, and won the 2017 PROSE Award for Outstanding Scholarly Work by a Trade Publisher.

Mr. Rose is a Trustee of Enterprise Community Partners and the Brooklyn Academy of Music. He is an Honorary Member of the American Institute of Architects and Honorary Trustee of the American Museum of Natural History and Jazz at Lincoln Center. Mr. Rose plays bass and blues harp.

Mr. Rose graduated from Yale University in 1974 with a B.A. in Psychology and Philosophy, and received a Masters in Regional Planning from the University of Pennsylvania in 1980.



**Yusef Freeman**Managing Director, West Coast

Yusef Freeman is the Managing Director of California for the Jonathan Rose Companies, leading ground up development and acquisitions on the West Coast out of the Companies' Oakland, CA office.

Prior to joining the Rose Companies, Yusef was a Vice President of Investments in the transactions group at PGIM Real Estate, sourcing investment opportunities for the real estate private equity funds of the company.

Prior to joining PGIM in 2018, Yusef was the Managing Director for McCormack Baron Salazar, leading west coast operations and new business development nationally for the company and a Graduate Program lecturer in the Department of City and Regional Planning at the University of California, Berkeley.

Yusef holds a bachelor's degree from the University of California, Berkeley where he spent one year studying abroad at the American University in Cairo, Egypt; a Master of Public Administration from New York University, where he majored in public finance as a Public Policy and International Affairs Fellow; and an alum of the Center for Urban Redevelopment Excellence Fellowship Program at the University of Pennsylvania.



## Biographies



Alexis Campbell
Development Manager

Ms. Campbell joined Jonathan Rose Companies as an Assistant Project Manager in the Development and Culture, Health, and Education practices in 2017. Ms. Campbell is involved with all aspects of project development from design to stabilization.

Prior to joining Jonathan Rose Companies Alexis received her Master's in Real Estate Development from Columbia University and a Bachelor's degree in International Development and Urban Planning at the University of California, Los Angeles. After graduating UCLA, Alexis joined Concord Real Estate Services and assisted in the rehabilitation, and management of apartment complexes in redevelopment areas of Southern California.

Ms. Campbell has always had a strong belief in helping people in underserved communities. She has been involved in various capacities with the Jackie Robinson Foundation and has spent time volunteering with Homes for Hope and strongly believes that adequate, safe housing for all should be the standard regardless of race, nationality or socioeconomic status.



Lori Stanlick Director, Social Services

In this newly created role of Director of Social Service, Lori Stanlick, a licensed social worker, will implement the Communities of Opportunity Program. The multiyear project, founded by Jonathan Rose Companies and Enterprise Community Partners, has been designed to gather concrete evidence that comprehensive housing-based approaches result in substantially improved outcomes for residents. Lori will leverage community resources in order to provide additional support to residents of the company's national developments. She will also take the lead in measuring the efficiency and efficacy of programming as well as developing best practices for each region.

Most recently, Stanlick was an Associate Executive Director at the YWCA of White Plains where she spent the last 13 years as a vital team member overseeing five YWCA mission-based programs, including a 193-unit residence. She has been practicing social work for over twenty years and has dedicated her career to serving formerly homeless and vulnerable populations.

Lori obtained her Bachelor of Arts Degree in Psychology from Clark University and a Master of Social Work from Columbia University. She obtained her Low-Income Tax Credit Certification in 2010. Stanlick currently is a member of the Weill Cornell/NYPH Psychiatric/Geriatric Mental Health Coalition and has joined the Women and Housing Finance Group, based in Manhattan.



## Biographies



**Christopher Edwards**Managing Director of Design and Construction

As Managing Director of Design and Construction, Mr. Edwards is involved in all aspects of the design and construction processes at Jonathan Rose Companies. Mr. Edwards instills a collaborative team approach in each project to ensure the client's needs are met, risks are identified and mitigated, and the project is completed on time, on budget and with the highest standard of quality. He brings more than 18 years of experience in the fields of development and construction management and has overseen over \$1 billion of work throughout his career.

Prior to joining Jonathan Rose Companies, Mr. Edwards was a Project Manager for The Dermot Company, a private developer, where he managed new construction and renovation projects ranging from \$1.5 million to \$186 million. Earlier in his career, Mr. Edwards was a Project Management Cost Systems Engineer and an Assistant Project Manager at Turner Construction where he worked on core and shell commercial buildings, office renovations/office ft-outs, and educational facilities.

Mr. Edwards is a LEED Accredited Professional who received his Bachelor of Science in Civil and Environmental Engineering from Bucknell University in Lewisburg, PA. His unique qualifications of field experience and project cost analysis allow him to identify and mitigate risks early in the design and construction process, which results in project success.



**Lauren Zullo**Director of Sustainability

As Director of Sustainability, Lauren Zullo is responsible for leading environmental and healthy building initiatives across the portfolio. Working closely with our Asset Management, Development, and Construction practices, she identifies and implements green retrofit opportunities and advances environmental innovation in new development. She also tracks building performance metrics and develops environmental reporting for investors and other stakeholders.

Ms. Zullo brings 10 years of experience in planning and implementation of green real estate strategy for owners, tenants, and local governments. Most recently, she was with the Natural Resources Defense Council (NRDC), a leading environmental non-profit, where she served as the Director of Partnerships and Strategic Planning for the City Energy Project (CEP). As part of CEP, she worked to establish replicable, market-based policies and programs to improve energy and water performance of existing buildings and reduce the carbon footprint of the built environment. She joined NRDC as an Environmental Innovation Fellow for NRDC's Center for Market Innovation, leading high-performance commercial tenant design projects.

Previously, Zullo worked for Washington, DC-based commercial real estate development and management firm, Greenebaum & Rose Associates, where she focused on sustainability initiatives, development, and property management. Lauren received her A.B. from Bowdoin College and has served on USGBC's LEED Advisory Committee since 2013.

Staff Name/Position Title	Total FTE %	% FTE By Task								
					Projects (1) (2)				Other	
		Hunters Point Block 52& 54	New Miramar	Miramar Towers (Rehab)	JRco Southeast	JRco East Coast	Acquisiton / Preservation	Administration	Business Development	Miscellaneous
Jonathan F.P. Rose, President	100%	10%			10%	10%	20%	10%	40%	
Yusef Freeman, Managing Director	100%	50%	15%				30%		5%	
Alexis Campbell, Development Manager	100%	80%		10%				10%		
Chris Edwards, Director of Construction	100%	20%	10%	10%	10%	10%		20%		20%
Tom Sadlowski, Senior Construction Manager	100%	70%	10%	10%		·				10%
Lauren Zullo, Director of Sustaiability	100%	10%	·					90%		

(1) List all development projects, including the subject site, (existing or contemplated) that each person is expected to spend time on, [from Start predev date to Start of Construction]

(2) Attach additional sheets if necessary

NOTE: This form will be posted along with the RFP on OCII's website and can be downloaded and filled out electronically. However, the completed form must be submitted as a hard copy along with all other proposal materials as outlined in the RFP.

#### **Attachment D: Asset Management Evaluation of Project Sponsor**

JRC's portfolio consists of 88 projects, 17,000 units under the asset management portfolio. An Asset Management Organizational Chart is included in this attachment. 93.9% of JRC's portfolio (both existing and pipeline projects) is affordable. We don't have an only "market rate" property. All JRC properties are either affordable, or mixed-income. The Asset Management Team (the "Team") monitors the performance, leasing and operations of investment and development properties, in a portfolio of over 4.5 million sf. of commercial and residential properties, including new construction, green retrofits and completed projects implementing green operations. The practice provides financial oversight of the property in context of the overall portfolio, including drafting the initial business plan, provide guidance on operating budgets and 5-year capital expense plans to meet or exceed business plan goals, monitors the monthly financials to assess performance, acts swiftly to address budget variances, and fully understands the economics of a deal, while continuously seeking to optimize value.

As the liaison between ownership and property management the Team ensures property management is operating to the budget. The Asset Management Team leads the refinancing and disposition processes of properties and is responsible for the successful completion of the transactions.

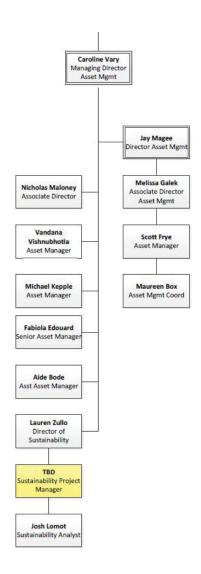
JRC owns 17,000 units and plan to be at least 25,000 by end of strategic plan period. We have established offices coast to coast nationally, with HQ in NYC and Management and Operations in Cleveland, and we staff according to need by region as portfolio grows.

JRC's California Asset Management staffing plan, including Blocks 52/54 is as follows:

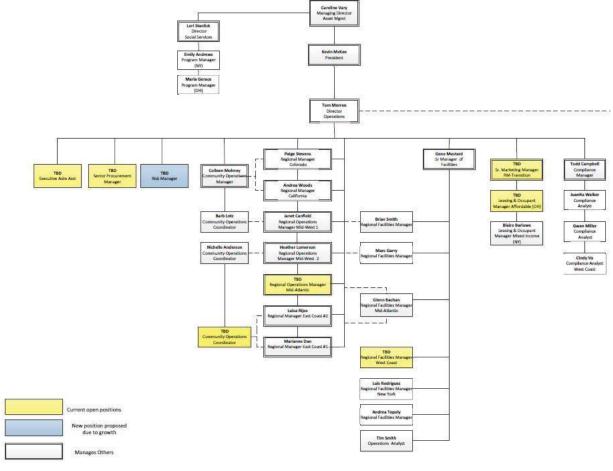
Jay Magee – FTE – Director, Asset Management Melissa Galek – FTE – Director, Asset Management Scott Frye – FTE – Asset Manager Evan Finley – FTE – Asset Management Analyst Alex Canitano – FTE - Asset Management Analyst Kristen Hennings – FTE – Asset Management Coordinator

Dulce Pineda – FTE – Regional Vice President for RCM who reports to AM Tia Rameriz – FTE – Regional Manager

Our other California property assignments are the following: La Mesa Springs Miramar Towers The Grove Casa Panorama Glendora Gardens Golden West Tower Piedmont Apartments







#### Attachment E: Threshold Eligibility Requirements and Ranking Criteria

#### Original 2017 RFP Process

On September 21, 2017, OCII released an RFP offering two Agency Lots for development (two of the OCII stand-alone 100% affordable sites). This will be the first affordable housing developed on Agency Lots in Phase 1. Block 52 is bounded by Friedell Street to the northwest, Kirkwood Avenue to the southwest, Jerrold Avenue to the northeast, and currently, the private market-rate parcel to the southeast.

The Request for Proposals defined minimum threshold requirements to be considered for selection. All three respondents to the RFP satisfied the minimum requirements for review and consideration. The RFP asked that applicant teams propose a high quality project that:

- maximizes affordable housing opportunities in the Project Area serving very low-income households at a variety of income levels;
- delivers a robust early outreach and marketing plan to maximize participation of households meeting Project Area occupancy preferences, including Certificate of Preference Holders, Rent Burdened households, and Displaced Tenants Housing Preference households; and
- effectively balances excellence in architectural design with feasible development costs.

Block 52/54 Program Requirement Summary			
Number of units	Approximately 100 assuming the realigned Block 52 described above		
Area Median Income and General population	Up to 50% AMI families. Use of income tiers encouraged.		
Unit mix	2 five-bedroom units* 8 four-bedroom units* Remaining mix of one, two- and three-bedroom units		
Family Child Care units	2 units		
Parking	Assume a .6:1 parking ratio		

<sup>\*</sup>OCII specified in the RFP that 8 four-bedroom and 2 five-bedroom units be included in the design submittals in order to comply with California Redevelopment Law's requirement that an exact unit mix be replicated within a neighborhood undergoing redevelopment. These 4- and 5-bedroom units are being built in to accommodate the replacement of similar sized units that currently exist in the Alice Griffith Public Housing project but cannot be accommodated within the Alice Griffith revitalization project currently underway. If necessary for Project feasibility, the number of 4- and 5-bedroom units in the Project may be reduced.

OCII received three submittals, all of which met the minimum threshold for completeness. The submittals are as follows (in alphabetical order):

- BRIDGE Housing ("BRIDGE") and San Francisco Housing Development Corporation ("SFHDC") as co-developers
  - Architect: Pyatok
  - Property Manager: BRIDGE
  - Services Provider: SFHDC
- McCormack Baron Salazar ("MBS") and Bayview Hunters Point Multipurpose Senior Services ("BHPMSS") as co-developers
  - o Architect: Mithun | Solomon
  - o Property Manager: John Stewart Company
  - o Services Provider: BHPMSS
- Tenderloin Neighborhood Development Corporation ("TNDC") and Young Community Developers ("YCD") as co-developers
  - o Architect: Van Meter Williams Pollack and YA Studio
  - Property Manager: TNDC
  - Services Provider: TNDC/YCD

#### **RANKING CRITERIA**

All three teams were interviewed by an evaluation panel consisting of representatives from the OCII Housing and Design Review teams, MOHCD and the CAC. The evaluation panel selected the team including MBS and BHPMSS with John Stewart Company as Property Manager, design by Mithun | Solomon.

Ranking Criteria for the proposals is as follows:

POINTS		CRITERIA
50		Proposed Development Concept
	20	Proposed Massing Concept: strength and constructability of proposed massing concept, number of units, conformance with the Redevelopment Plan, Major Phase, and the Design for Development
	20	Financial Feasibility & Level of OCII Subsidy
	5	Proposed Services Plan
	5	Proposed Marketing Plan
50		Developer Team Experience and Capacity
	10	Developer experience marketing affordable housing comparable to the housing proposed in this RFP and in accordance and in good standing with current OCII/MOHCD standards related to marketing and tenant selection
	10	Developer experience with government assisted affordable housing programs and financing sources and/or "green" housing; Developer Workload Capacity. Developer experience delivering affordable housing on budget (defined as maintaining or reducing a project's per unit cost between RFP response, approval of a predevelopment loan/schematic design approval and construction loan closing).
	5	Workforce and Contracting Action Plan
	10	Architect experience & capacity, including "green" housing Architect experience delivering affordable housing on budget (defined as maintaining or reducing a project's per unit cost between RFP response, approval of a predevelopment loan/schematic design approval and construction loan closing).
	5	Services provider experience & capacity
	10	Property Manager experience & capacity, including retail operation
100	100	Total Points

Scoring for each of the proposals is as follows:

Applicant Team	Total Score	Average Score
MBS BHPMSS	579.0	96.5
TNDC YCD	542.0	90.3
BRIDGE SFHDC	489.0	81.5

The MBS/BHPMSS development concept proposal envisioned the following development program for Blocks 52/54:

MBS/BHPMSS Development Concept			
Number of Units	100 (including 1 manager's unit)		
Architect	Mithun   Solomon		
Services Provider	BHPMSS		
Property Manager	John Stewart Company		
Building Amenities	Ground Level Courtyard		
	Open Air Lobby		
	Community Room with Kitchen		
	Fitness Room		
	Teen Room		
	Tenant Services Office and Conference Room		
	Podium Garden and Courtyard		
	Podium Laundry/Lounge adjacent to courtyard and "informal children's play space"		

#### 2020 RFQ Process for New Lead Developer

On October 22, 2020 OCII issued an RFQ seeking a new lead developer. Notification of the RFP was provided to developers (including Small Business Enterprises and minority- and woman-owned contractors), and other community stakeholders through OCII's Citizens Advisory Committees email lists, Mayor's Office of Housing and Community Development's ("MOHCD") RFP/RFQ interest email list and newspaper advertising. The RFP was also available on OCII's website.

On November 20, 2020, OCII received 4 responses to the RFQ from the following developers:

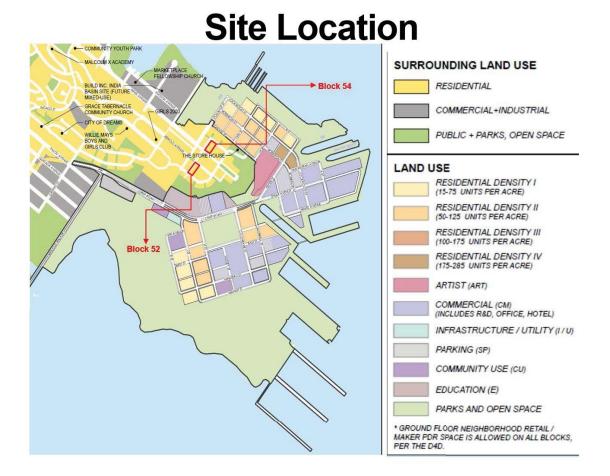
- Jonathan Rose Companies
- Freebird Development Company
- The John Stewart Company
- San Francisco Housing Development Corporation and Tableau Development

All four responses were deemed complete. On January 11, 2021, OCII staff convened an Evaluation Panel consisting of: Jeff White, OCII Housing Program Manager, Robert Baca, Joint Development Director for the Mayor's Office of Housing and Community Development ("MOHCD"), and Pastor Josiah Bell with the Hunters Point Shipyard Citizens Advisory Committee ("HPSCAC"). The applicants were evaluated based on the following criteria:

<u>POINTS</u>		SELECTION CRITERIA		
50		Lead Developer Experience and Capacity		
	15	Developer experience marketing affordable housing comparable to the housing proposed in this RFQ and in accordance and in good standing with current OCII/MOHCD standards related to marketing and tenant selection		
	60	<ul> <li>Demonstrated experience in and/or ability to successfully:</li> <li>Complete projects on time and on budget (15 points)</li> <li>Maximize leverage through multiple local, state and federal financing sources (10 points)</li> <li>Develop Type V/I or III/I construction (10 points)</li> <li>Develop affordable family housing (10 points)</li> <li>Work in District 10 (10 points)</li> <li>Build community support through outreach (5 points)</li> </ul>		
	10	Experience implementing Workforce and Contracting Action Plan		
	15	Input of the three Development Team members (BHPMSS, Mithun, John Stewart)		
100	100	Total Points		

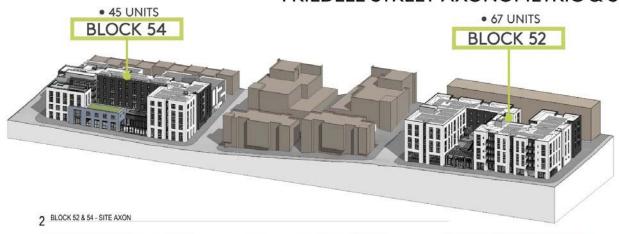
The Evaluation Panel ranked JRC the highest. JRC has been operating for the last 30 years and are a national owner, developer and manager specializing in low and mixed-income properties. They are known for working on complex multi-party development projects like this Project, and have a history of securing and creating unique financing structures with favorable terms. They are committed to anti-racism work and view all of their projects and work through the lens of racial equity and justice. Also, heading up their work on this project will be Yusef Freeman, Managing Director for the East Coast. Mr. Freeman previously worked for MBS, where he worked on the first 3 phases of Alice Griffith, on Dr. Davis Senior Community and was responsible for assembling the development team for Blocks 52 and 54 before leaving MBS. The JRC team showed the most staff capacity and dedicated the most staffing of all the applicants to completing the development of Blocks 52/54.

#### **Attachment F: Site Map with amenities**



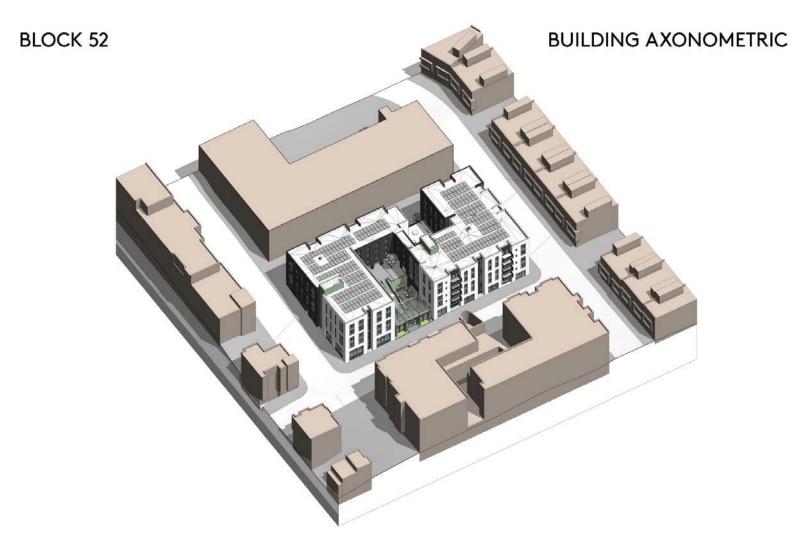
## **Attachment G: Elevations and Floor Plans**

## FRIEDELL STREET AXONOMETRIC & SITE PLAN





4 BLOCK 52 & 54 - SITE PLAN



## **BUILDING PLANS - LEVEL 01**

#### FRIEDELL STREET



## LANDSCAPE DESIGN



## **BUILDING PLANS - LEVEL 02**

AVOCET WAY

5

BLOCK 52 STREET VIEWS
CORNER OF FRIEDELL & JERROLD



BLOCK 52 STREET VIEWS



## VIEWS ENTRY COURT DETAIL VIEW

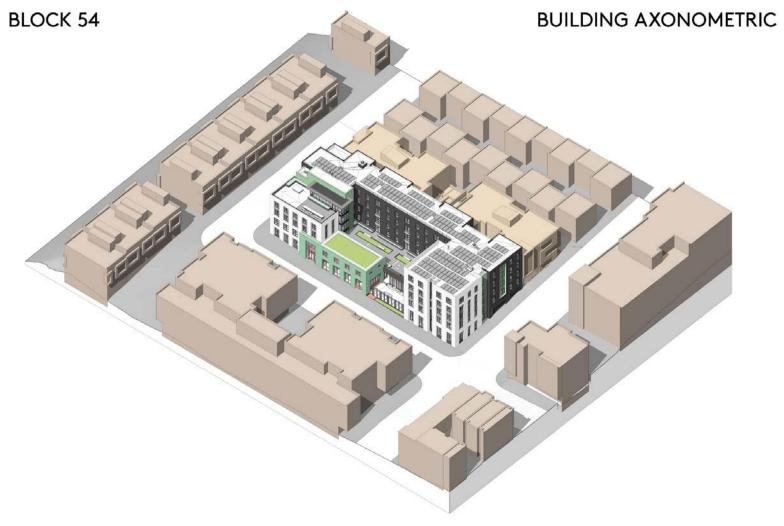


BLOCK 52 S



BLOCK 52 STREET VIEWS
VIEW DOWN AVOCET FROM KIRKWOOD





### **BUILDING PLANS - LEVEL 01**

# PREDELL STREET

FRIEDELL STREET

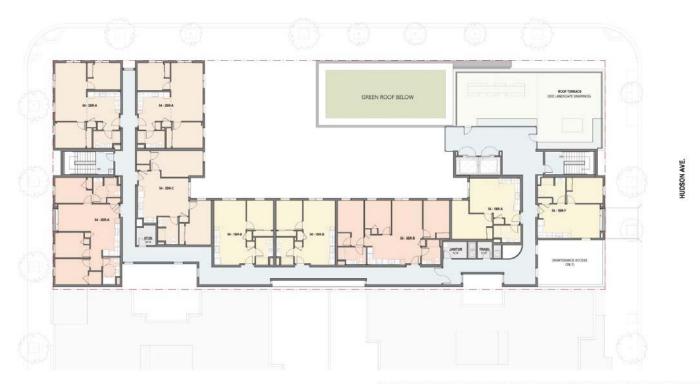


\*DESIGN REVISION FOLLOWING MEETING WITH NEIGHBORS ON 03/14/2019

13

# BUILDING PLANS - LEVEL 05 REVISED DESIGN

FRIEDELL STREET



\*DESIGN REVISION FOLLOWING MEETING WITH NEIGHBORS ON 03/14/2019





BLOCK 54 STREET VIEWS
FRIEDELL & INNES



BLOCK 54 STREET VIEWS
FRIEDELL & HUDSON



### **BLOCKS 52 & 54**

# 1BR (500 - 550 SF) 1869 1879



### SAMPLE UNIT LAYOUTS



**3BR** (1000 - 1100 SF)

### **BLOCKS 52 & 54**

### **EXTERIOR MATERIALS**











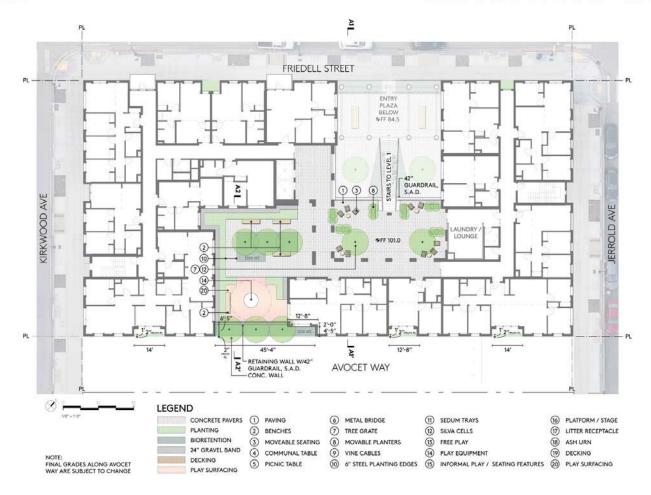


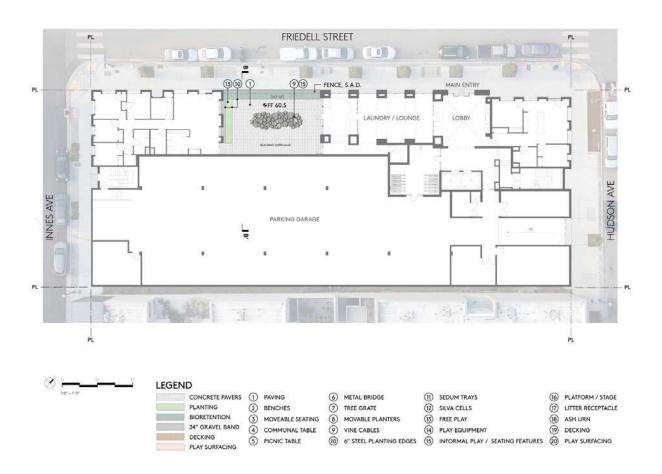


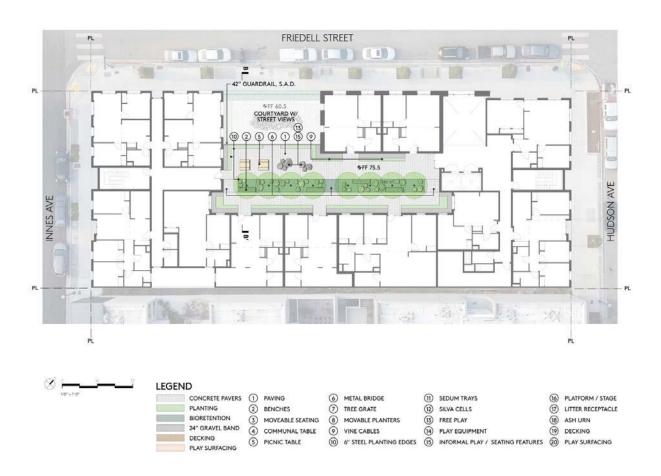


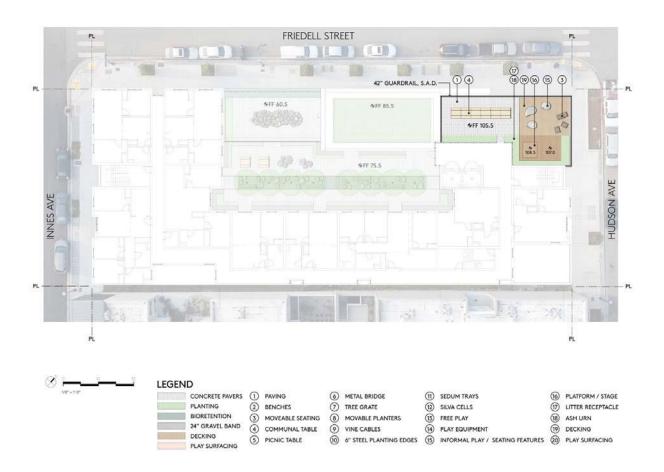












BLOCK 54 LANDSCAPE DESIGN



### **BUILDING PLANS - LEVELS 03-04**

FRIEDELL STREET

\*DESIGN REVISION FOLLOWING MEETING WITH NEIGHBORS ON 03/14/2019

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

						Af	forda <u>bl</u>	e Mul <u>tif</u>	amily H <u>οι</u>	ısing Nev	w Cons <u>tru</u>	ction Cos	t Comp <u>ari</u>	son		
Updated	7/7/2021												•			
PROJECTS COM						Buildir	ng Square F	ootage	To	tal Project Co	sts	1				
Project Name			# of BR1	Res. <sup>2</sup>	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	Comments		
	227-229 West Point Rd	82,703	May-17	107	239	117,023	23,857	140,880	s -	\$ 61,433,986		\$ 70,705,989			2 HCD Loans (MHP & IIG)	Mixed Townhome stepping downslope and Type III-V over Type I flats w/pkg
funters View Phase II - Block 10 fission Bay BI 6 East	146 West Point Road 626 Mission Bay Blvd. No.	52,333 63.250	Jun-18 Nov-18	72 143	144 276	90,274 162,080	13,328 9,719	103,602 171,799	\$ - \$ 148,125	\$ 47,589,946 \$ 82,737,779	\$ (1,241,304) \$ 15,222,907	\$ 46,348,642 \$ 98,108,811	\$ 19,737,243 \$ 35,750,000	\$ 46,348,642	9% LIHTC HCD AHSC Loan	Type IIIA over Type I Podium 5 Stories + Parking, Community Hub and Childcare Type IIIA & V over Type I podium, 41 pkg spaces, Mission Bay soils and infrastructure
	25th and Connecticut	30,000		143 72	139	162,080	28.952	1/1,/99	\$ 148,125 \$ 20,700			\$ 98,108,811			HUD AHSU Loan	Type IIIA & V over Type I podium, 41 pkg spaces, Mission Bay solis and infrastructure  Type IIIA & V over Type I Podium (4-6 stories) stepped w/ topography. No infrast. Cost
Completed Projects:	Average:	57,072	Oup-13	99	200	113,987		132,951								тури посм. Соли тури стоини (что востия) восроес ис породносту. По пинал. Соли
PROJECTS UNDER CONSTRUCTION						Buildir	ng Square F	ootage	To	tal Project Co	sts	1			-	
Project Name	Address	Lot sq.ft	Compl. Date	# of Units	# of BR1	Res. <sup>2</sup>	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	Comments
	88 Broadway	38,182	Jun-21	125	221	140,279	8,700	148,979	\$ 14,900,000			\$ 112,120,162				Type IIIA & V over Type I Podium (5-6 stories) - family
	3001 24th Street	6,715	Apr-21	45 152	45 294	26,439 178,050	1,239 7,098	27,678 185,148	\$ 3,225,000			\$ 27,380,815 \$ 121,124,534			9% LIHTC & private donation	Type V over Type I podium
91 China Basin (MB South 6W) Under Construction:	691 China Basin St Average:	49,437 31,445	Mar-21	107	294 187	178,060		185,148 120,602	\$ 7,450,000					\$ 121,124,534 80,833,504	HCD IIG Grant	Type III/podium and Type V/podium on mews wing, incl. 28 parking spaces, 4,640 sf child car
						77.47.00	.,,,,,,,	,	,,	,,,				,,		
PROJECTS IN PREDE	EVELOPMENT			1		Buildir	ng Square F	ootage	Total Project Cos		sts					
Project Name	Address	Lot sq.ft	Start Date (anticipated)	# of Units	# of BR1	Res. <sup>2</sup>	Non-Res.	Total	Acq. Cost3	Constr. Cost4	Soft Cost	Total Dev. Cost w/land	Local Subsidy	Total Dev. Cost w/o land	Notes on Financing	Comments
T Parcel C3.1 Shirley Chisholm Village Ed Hsq.	Treasure Island C3.1 1351 42nd	49,497 60,000	Jul-21 Feb-22	138	319 203	140,803 157,635	52,000 11.322	192,803 168,957	\$ 25,000	\$ 101,556,448 \$ 86,201,784		\$ 123,422,727 \$ 105,805,762			HCD AHSC Loan 9% LIHTC	Type IIIA and VB over Type I in 3 to 7 stories stepped + 26 pkg and Youth Activity (50% CD of Type 3A 4 fl on grade ctyd. + IA pkg 9% LIHTC proposed (85% CD est 12/20 escal. To 7/22)
	TBD	73,000	Feb-22	90	178	125,800	3,400	129,200	\$ 20,001	\$ 69,588,660	\$ 19,750,187	\$ 89,338,847	\$ 8,466,742	\$ 89,338,847	4% Credits; HCD IIG & AHSC	Type IIIA 5 story, 30k sq ft of commercial; includes infrastructure costs
lunnydale Block 3A	TBD	34,400	Aug-22	80	164	83,339	18,461	101,800	\$ 20,001	\$ 60,021,794	\$ 18,384,563	\$ 78,386,357		\$ 78,386,357	4% Credits; HCD IIG & AHSC	Type IIIA 5 story, 30k sq ft of commercial; includes infrastructure costs
otrero Block B	25th and Connecticut	74,311	Aug-20	157	348	225,601	43,174	268,775	\$ -	\$ 124,918,856	\$ 35,517,065	\$ 160,435,921			4% Credits; HCD IIG & AHSC	Type IIIA over Type IA 5-6 stepped, 65 pkg + childcare & park. (per 75% CD est. 3/28/21 incl
	11 Innes Court	28,792 16,738	Aug-21	73	145 98	55,172 78,530	35,021	90,193 79,727	\$ -	\$ 49,263,904	\$ 13,914,818	\$ 63,178,722		\$ 63,178,722	Bonds, 4% LIHTC Infill incentive grant, AHF	P Type I (podium level) - Type V (levels 2-5) Type III over Type I, 7 stories, TI space, no parking, Urban Agriculture (65% CD Est dated 40
	4200 Geary 855 & 853 Hunters View Dr	16,738	Feb-22 Oct-21	98	98 286	78,530 172,645	1,197	79,727 176,526	\$ 11,064,369	\$ 52,739,694 \$ 99,328,925	\$ 20,036,599 \$ 23,897,677	\$ 83,840,662 \$ 123,226,602	\$ 27,670,369 \$ 37,735,027		4% Credits; HCD MHP, AHP, Private Loan 4% Credits; HCD MHP	Type III over Type I, 7 stories, 11 space, no parking, Urban Agriculture (65% CD Est dated 4): Type III-A over Type I 5-6 stories with Commit (Community svg) spaces & 56 Pkg spaces (35%)
Reservoir Building E	Lee Avenue	31,008	OCI-21	124	192	138,150	1,000	139,150	\$ 1,777,707	\$ 99,320,925	\$ 30.821.255	\$ 106,465,831	\$ 13.628.128	\$ 123,220,002	4% Credis, PGD MHP	Type IIIA over Type IA 7 stories
n Predevelopment	Average:	45,233	44,490	113	215	130,853	18,828	149,681	\$ 607,569	\$ 79,720,770	\$ 22,638,602	\$ 103,789,048	\$ 21,133,734	\$ 102,068,279		<u> </u>
SUBJECT PROJECT	151 and 351 Friedell St	45,580	May-22	112	217	147,190	21,541	168,731	\$ -	\$ 91,878,228	\$ 16,839,389	\$ 108,717,617	\$ 59,200,732	\$ 108,717,617	4% credits, bonds	Type III over Type 1, 2 buildings built on separate non-contiguous parcels. Parking ratio
PROJECTS COM	MPI ETED	Acquis	ition by Unit/	Red/SF	Construc	tion by Unit	/Red/SF	Soft	Costs By Unit/E	Red/SF	Total Dev	elopment Cost (	Incl Land)		Subsidy	1
Project Name	Compl. Date	Acq/unit	Acg/BR	Acq/lot sq.ft	Const/unit	Const/BR	Const/sq.ft <sup>6</sup>	Soft/unit	Soft/BR	Soft/sq.ft6	Gross TDC/unit		Gross TDC/sq.ft6	Subsidy / unit		4
funters View Phase II - BI 7 & 11	May-17	Acquant	Acq/bk	Acquot sq.ft	S 574.149			\$ 86.654	S 38.795	S 66	S 660.804			Subsidy / unit S 184.460	Leveraging '	╡
funters View Phase II - Block 10	Jun-18			- :	\$ 660,971			\$ (17,240)		s (12)	\$ 643,731			\$ 274,128	57.4%	
dission Bay S6E	Nov-18	1,036	537	2		\$ 299,775	\$ 482	\$ 106,454	\$ 55,155		\$ 686,076	\$ 355,467	\$ 571	\$ 250,000	63.6%	
Potrero Block X (Vertical)	Sep-19	288	149		\$ 870,525	\$ 450,919	\$ 543	\$ 177,309	\$ 91,843	\$ 111	\$ 1,048,121	\$ 542,912	\$ 653	\$ 245,737	76.6%	
Completed Projects:	Average:	662	343	2	\$ 671,058	\$ 334,556	\$ 480	\$ 88,294	\$ 44,293	\$ 63	\$ 759,683	\$ 379,021	\$ 543	\$ 238,581	67%	
PROJECTS UNDER CO	NOTOLICTION		Acquisition			onstruction			Soft Costs		Total Dov	elopment Cost (	Incl. Land\		Subsidy	1
Project Name	Compl. Date	Acq/unit	Aco/BR	Acq/lot sq.ft	Const/unit	Const/BR	Const/sq.ft <sup>6</sup>	Soft/unit	Soft/BR	Soft/sq.ft6	Gross TDC/unit		Gross TDC/sq.ft6	Subsidy / unit	Leveraging 7	4
18 Broadway - Family Housing	Jun-21	119,200	67,421	390	\$ 555,695	\$ 314,307	\$ 466	\$ 222,066	\$ 125,603	\$ 186	\$ 896,961			\$ 223,269	75.1%	1
Casa de la Mision	Jun-21	71,667	71,667	480	\$ 378,884	\$ 378,884	\$ 616	\$ 157,912	\$ 157,912	\$ 257	\$ 608,463	\$ 608,463	\$ 989	\$ 29,193	95.2%	]
391 China Basin (MB South 6W)	Mar-21		20.511		\$ 615,904					149					60.9%	4
Under Construction:	Average:	59,600	33,710	195	\$ 516,828	\$ 337,206	\$ 529	\$ 186,982	\$ 125,692	\$ 197	\$ 767,432	\$ 509,261	\$ 799	\$ 188,018	77%	
PROJECTS IN PREDE	EVELOPMENT		Acquisition		C	onstruction			Soft Costs		Total Dev	elopment Cost (	Incl. Land)		Subsidy	1
Project Name	Start Date (anticipated)	Acq/unit	Acq/BR	Acq/lot sq.ft	Const/unit	Const/BR	Const/sq.ft <sup>6</sup>	Soft/unit	Soft/BR	Soft/sq.ft6	Gross TDC/unit	Gross TDC/BR	Gross TDC/sq.ft6	Subsidy / unit	Leveraging <sup>7</sup>	1
TI Parcel C3.1	Jul-21	181	78	1	\$ 735,916	\$ 318,359		\$ 158,270	\$ 68,468	\$ 113	\$ 894,368			\$ 239,238	73.3%	
SK Educator Housing	Feb-22		112	-	\$ 638,532	\$ 424,639 \$ 390,948	\$ 510 \$ 539	\$ 145,215	\$ 96,571	\$ 116 \$ 153	\$ 783,746	\$ 521,211 \$ 501,904	\$ 626 \$ 691	\$ 188,666 \$ 94,075	75.9% 90.5%	-
Sunnydale Block 3B Sunnydale Block 3A	Feb-22 Aug-22	222 250	112	1	\$ 773,207 \$ 750,272			\$ 219,447 \$ 229,557	\$ 110,956 \$ 111,979	\$ 153 \$ 180	\$ 992,654 \$ 979,829	\$ 501,904 \$ 477,966	\$ 691 \$ 770	\$ 94,075 \$ 89,514	90.5%	1
Potrero Block B	Aug-20	-			\$ 795,662	\$ 358,962	\$ 465	\$ 226,223	\$ 102,061	\$ 132	\$ 1,021,885	\$ 461,023	\$ 597	\$ 76,799	92.5%	]
IPSY Block 56	Aug-21			-	\$ 674,848	\$ 339,751	\$ 546	\$ 190,614	\$ 95,964	\$ 154	\$ 885,462	\$ 435,715	\$ 700	\$ 342,466	60.4%	
200 Geary	Feb-22	112,902	112,902	661	\$ 538,160 \$ 841,771	\$ 538,160 \$ 347,304	\$ 662	\$ 204,455 \$ 202,523	\$ 204,455	\$ 251	\$ 855,517 \$ 1,044,293	\$ 855,517	\$ 1,052 \$ 698	\$ 282,351 \$ 319,788	67.0%	4
Aunters View Ph 3 Block 17	00521	14 336	9 259	57	5 595,701	\$ 347,304	s 563	s 202,523 \$ 248,559	s 160 527	s 135	s 858 505	s 430,862 S 554,510	s 596	3 319,788	09.4% 87.2%	
Predevelopment	Average:	3,747	2,393	15	\$ 704,897	\$ 385,426	\$ 548	\$ 202,762	\$ 114,949	\$ 162	\$ 921,817	\$ 513,957	\$ 727	\$ 193,645	79%	6
											, ,,,,,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,		
All Projects:	AVERAGE	21,336	12,149	70	\$ 630,927	\$ 352,396	\$ 519	\$ 159,346	\$ 94,978	\$ 141	\$ 816,310	\$ 467,413	\$ 690	\$ 206,748	74.3%	
SUBJECT PROJECT					\$ 820,341	E 423 403		\$ 150,352	S 77,601	\$ 100	\$ 970,693	\$ 501,003	\$ 644	S 528,578	45.5%	

### **Attachment I: Sources and Uses**

6/2/21 Hunters Point Shipyard Blocks 52&54 151 &351 Friedell St Rose Community Development Corporation # Units: 112
# Bedrooms: 217
# Beds: Total Sources 108,717,617 SOURCES USES ACQUISITION TOTAL ACQUISITION CONSTRUCTION (HARD COSTS) Unit Construction/Rehab Commercial Shell Construction Commercial Shell Construction
Demolition
Environmental Remediation
Onsight Improvements/Landscaping
Offsite Improvements
Infrastructure Improvements
Parking .onstruction
ne item cos
as a % of he
costs
2.2%
3.7%
1.2% HOPE SF/OCII costs for streets et 1813.05 3.005.82 991.724 80.927.708 90.927.708 90.927.708 90.927.708 90.927.708 90.927.708 90.927.708 90.928.7 Parking
GC Bond Premium/GC Insurance/GC Taxes
GC Overhead & Profit
CG General Conditions
Sub-total Construction Costs 961,724 32,568,970 7,316,068 41.042.670 Sub-total Construction Costs

Design Contingency (remove at DD)

Bid Contingency (remove at bid)

Bid Contingency (remove at bid)

Plan Check Contingency (removelreduce during Plan Rev
Hard Cost Construction Contingency

Sub-fotal Construction Contingencies

TOTAL CONSTRUCTION COSTS 3.5% 2.8% 1.9% 5.4% 2,818,014 2,254,411 1,502,941 4,375,154 10,950,520 43,519,490 7,316,068 41,042,670 nitecture & Design 3,440,509 http://sfmohcd.org/documents-reports-and-forms Architect design fees
Design Subconsultants to the Architect (incl. Fees)
Architect Construction Admin
Reimbursables
Additional Services
Sub total Architect Co. 3,440,509 Sub-total Architect Contract
Other Third Party design consultants (not included under Architect contract) 3,440,509 3.440.509 3 440 50 3 440 50 Engineering & Environmental Studies Spreading to Certonium volumes
Screeping to Barbon Screeping to Ba nancing Costs
Construction Financing Costs
Construction Loan Origination Fee
Construction Loan Interest
Title & Recording
CDLAC & CDIAC fees 550,000 Bridge loan & lender origination 3,073,788 15,000 5,000 Bond Issuer Fees Other Bond Cost of Issuance Apprasial PCR/PCNA & Seismic , Underwriting and inspection costs, insurance review, flood cert,zoning,credit reports, lender inspection Other Lender Costs (specify)

Other Lender Costs (specify)

Permanent Financing Costs

Permanent Financing Costs

Permanent Loan Origination Fee

Credit Erhance, & Appl. Fee

Title & Recording

Sub-total Farm. Financing Costs

Total Financing Costs 487,99 487,99 80,000 80,000 4,576,63 egal Costs

Borrower Legal fees
Land Use / CEOA Attorney fees
Trax Credif Counsel
Bond Counsel
Construction Lender Counsel
Permanent Lender Counsel
Other Legal (specify) 350,000 350.00 Other Development Costs Appraisal Market Study Market Study
Insurance
Property Taxes
Accounting / Audit
Organizational Costs
Entitlement / Permit Fees
Marketing / Rent-up 1,102,502 2,000/unit; See MOHCD U/W Guidelines on: 224,000 35,000 224,000 35,000 77,920 Furnishings PGE / Utility Fees TCAC App / Alloc / Monitor Fees nancial Consultant fees onstruction Management fees / Owner's Rep ecurity during Construction location ction 3 MBE coordination peditor
speditor
bration & adjacent property monitoring
Total Other Development Cost: Total Orner Development Costs

Soft Cost Contingency
Contingency (Arch, Eng. Fin, Legal & Other Dev)

1,205,717

TOTAL SOFT COSTS

13,262,886 RESERVES ERVES

(\*\*) Operating Reserves

(\*\*Fopiatement Reserves

(\*\*Fopiatement Reserves

(\*\*Direct Reports)

(\*\*Direct Reports)

(\*\*Direct Reports)

(\*\*Direct Reports)

TOTAL RESERVES

398,356 398,356 DEVELOPER COSTS

Developer Fee - Cash-out Paid at Milestones
Developer Fee - Cash-out Al Risk
Commercial Developer Fee
Developer Fee - GP Equity (also show as source)
Developer Fee - Deferred (also show as source) 1,158,147 1,158,147 Other (specify)

TOTAL DEVELOPER COSTS 2,020,000 3,178,147 1,158,147 7,316,068 41,042,670 65,322 366,452 6.7% 37.8% 0 108,717,617 0 970,693 0.0% 100.0% TOTAL DEVELOPMENT COST 59,200,732 1,158,147 Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source 528,578 0 0 0 0 0 0 0 Acquisition Cost/Unit by Source 388,567 65,322 366,452 262.48 44.13 247.54 0 820,341 0.00 554.14 28,770,264 528,578 Tax Credit Equity Pricing: Construction Bond Amount: Construction Loan Term (in months): Construction Loan Interest Rate (as %):

### **Attachment J: Additional Predevelopment Budget**

Application Date: Project Name: Project Address: Project Sponsor: 6/2/21 Hunters Point Shipyard Blocks 52&54 151 &351 Friedell St Rose Community Development Corporation # Units: 112 # Bedrooms: 217 # Beds: Comments Total Sources 4,401,605 3,650,000 751,605

Name of Sources: MOHCD/OCII SOURCES USES Acquisition cost or value Legal / Closing costs / Broker's Fee Holding Costs Transfer Tax ACQUISITION CONSTRUCTION (HARD COSTS) NSTRUCTION (HARD COSTS)

Unit Construction (Rehalb Connervies Shell Construction Demolition Commercial Shell Construction Demolition Commercial Shell Construction Code (International Confederal Construction Code) (International Code) (Inter 0 Include FF&E HOPE SF/OCII costs for streets etc. 0 | 5% up to \$30MM HC, 4% \$30-\$45MM, 3% \$45MM | 5% up to \$30MM HC, 4% \$30-\$45MM, 3% \$45MM | 0 4% up to \$30MM HC, 3% \$30-\$45MM, 2% \$45MM | 0 5% new construction / 15% rehab Sub-total Construction Contingencies
TOTAL CONSTRUCTION COSTS SOFT COSTS chitecture & Design See MOHCD A&E Fee Guidelines:
2,155,000 http://isfmohcd.org/documents-reports-and-forms Architect design fees
Design Subconsultants to the Architect (incl. Fees)
Architect Construction Admin
Reimbursables
Additional Services
Sub-total Architect Contract
Other Third Party design consultants (not included under
Architect contract)
Total Architecture & Design 2,140,000 15,000 2,140,000 15,00 668,277 MEPF Design Build 2,823,277 Architect contract)

Total Architecture & Design
Engineering & Environmental Studies
Survey 668,277 2,140,000 Geotechnical studies
Geotechnical studies
Phase I & II Reports
CEGA / Environmental Review consultants
NEPA / 106 Review
CNA/PNA (rehab only)
Other environmental consultants 40,000 40,000 50,00 70,00 her environmental consultants
Total Engineering & Environmental Studie Other Ender Costs Special Costs Financing Costs

Construction Financing Costs

Construction Financing Costs

Construction Financing Costs

Construction Loan Interes

Construction Loan Interes

Contraction Cost Costs

CONTRACT COSTS

CONTRACT

CONTRACT COSTS

CONTRACT

CONTRACT

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C 100,00 100,00 15,00 5,00 5,00 15,000 5,000 5,000 Comer Lender Command Sub-Islan Command Financing Costs

Permanent Financing Costs

Permanent Loon Origination Fee
Creat Enhance & Appl. Fee
Title & Recording

Sub-Islan Financing Costs

Total Financing Costs 125,000 125,000 10,00 10,00 10,000 Legal Costs

Borrower Legal fees
Land Use / CEQA Attorney fees
Tax Credit Counsel
Bond Counsel
Construction Lender Counsel 125,000 125 000 Total Legal Costs 125,000 Other Development Costs
Appraisal
Market Study
insurance
Property Taxes
Accounting / Audit
Organizational Costs 10,000 Organizational Costs Intitlement / Permit Fees Marketing / Rent-up Marketing r.s...

Furnishing
FOEF Utility Fees
TOAC Age / Rabo / Monitor Fees
TOAC Age / Rabo / Monitor Fees
TOAC Age / Rabo / R .000/unit: See MOHCD U/W Guidelines ttp://sfmohcd.org/documents-reports-and-form 40,00 40.00 602,000 RESERVES

\* Operating Reserves
Replacement Reserves

\* Tranant Improvements Reserves

Other (specify)
Other (specify)
Other (specify)
Other (specify)
Other (specify) DEVELOPER COSTS

Developer Fee - Cash-out Pad at Milestones
Developer Fee - Cash-out At Risk
Commercial Developer Fee
Developer Fee - GP Equity (also show as source)
Developer Fee - Deferred (also show as source) 150,000 eed MOHCD approval for this cost, N/A for most Development Consultant Fees
Other (specify)
TOTAL DEVELOPER COSTS 150,000 150,000 TOTAL DEVELOPMENT COST

Development Cost/Unit by Source
Development Cost/Unit as % of TDC by Source 3,650,000 751,605 4,401,605 32,589 82.9% 6,711 17.1% 39,300 100.0% 0.0% 0.0% 0.0% 0.0% 0 0 0 0 Construction Cost (inc Const Contingency)/Unit By Source Construction Cost (inc Const Contingency)/SF 0.00 0.00 0.00 0.00 0.00 0.00 \*Possible non-eliaible GO Bond/COP Amount: 5,000 32,589 Tax Credit Equity Pricing: Construction Bond Amount: Construction Loan Term (in months): Construction Loan Interest Rate (as %):

### **Attachment K: 1st Year Operating Budget**

Application Date: 6/2/2021		Desired Name	United Daint Chinanal Blanks 528.54
Application Date: 6/2/2021  Total # Units: 112  First Year of Operations (provide data assuming that		Project Name: Project Address:	Hunters Point Shipyard Blocks 52&54 151 &351 Friedell St
Year 1 is a full year, i.e. 12 months of operations): 2024		Project Sponsor:	Rose Community Development Corporation
INCOME Residential - Tenant Rents	Total 1,760,916	Links from 'New Proj - Rent &	Comments Unit Mix' Worksheet
Residential - Tenant Assistance Payments (Non-LOSP)  Commercial Space Residential Parking	0	Links from 'New Proj - Rent & from 'Commercial Op. Budget Links from 'Utilities & Other Inc	'Worksheet: Commercial to Residential allocation: 100%
Miscellaneous Rent Income Supportive Services Income		Links from 'Utilities & Other Inc	
Interest Income - Project Operations Laundry and Vending	3,203		come' Worksheet
Tenant Charges Miscellaneous Residential Income	0		come' Worksheet
Other Commercial Income Withdrawal from Capitalized Reserve (deposit to operating account) Gross Potential Income	1,764,119	from 'Commercial Op. Budget	'Worksheet; Commercial to Residential allocation: 100%
Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments	(88,046)	Vacancy loss is 5% of Tenant #DIV/0!	
Vacancy Loss - Commercial EFFECTIVE GROSS INCOME	1,676,073	from 'Commercial Op. Budget PUPA:	'Worksheet; Commercial to Residential allocation: 100% 14,965
OPERATING EXPENSES Management			
Management Fee Asset Management Fee	25,124	1st Year to be set according to Asset management fee from C	Operating fee policy
Sub-total Management Expenses Salaries/Benefits	95,012	PUPA:	848
Office Salaries Manager's Salary Health Insurance and Other Benefits	127,000 82,300		
Other Salaries/Benefits Administrative Rent-Free Unit	16,260		
Sub-total Salaries/Benefits Administration	225,560	PUPA:	2,014
Advertising and Marketing Office Expenses Office Rent	5,600		
Legal Expense - Property Audit Expense	20,000 45,000		
Bookkeeping/Accounting Services Bad Debts	5,2.50		
Miscellaneous  Sub-total Administration Expenses Utilities	70,600	PUPA:	630
Utilities Electricity Water	224,000	INCLUDES ALL UTILITIES N	EED BREAKOUT FROM JSCO
Gas Sewer			
Sub-total Utilities Taxes and Licenses	224,000	PUPA:	2,000
Real Estate Taxes Payroll Taxes	74,884		
Miscellaneous Taxes, Licenses and Permits  Sub-total Taxes and Licenses	74,884	PUPA:	669
Insurance Property and Liability Insurance	123,500		
Fidelity Bond Insurance Worker's Compensation Director's & Officers' Liability Insurance			
Sub-total Insurance Maintenance & Repair	123,500	PUPA:	1,103
Payroll Supplies	83,200		
Contracts Garbage and Trash Removal			
Security Payroll/Contract HVAC Repairs and Maintenance Vehicle and Maintenance Equipment Operation and Repairs	159,520 20,000	Maintenance & Security includes Elevators	
Miscellaneous Operating and Maintenance Expenses Sub-total Maintenance & Repair Expenses	71,680 334,400	Gound maintenance PUPA:	2,986
Supportive Services	10.000		
		Reserve	
Commercial Expenses	0	from 'Commercial Op. Budget	'Worksheet; Commercial to Residential allocation: 100%
	1,157,956	from 'Commercial Op. Budget  PUPA:	10,339
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee	1,157,956 15,000	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD	
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Grount Lease Base Rent/Bond Fees  Grount Lease Base Rent  Bond Monitoring Fee  Regiscement Reserve Deposit  Operating Reserve Deposit	1,157,956 15,000	from 'Commercial Op. Budget  PUPA:	10,339
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Montoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve 1 Deposit Other Required Reserve 1 Deposit Other Required Reserve 1 Deposit	1,157,956 15,000 44,800	from 'Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit	10,339  Provide additional comments here, if needed.  Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee  Registement Reserve Doposit  Operating Reserve Doposit  Other Required Reserve Disposit  Other Required Reserve Disposit  Other Required Reserve Disposit  Sub-foot Reserves Feerourd Lease Base Rent/Bond Fees	1,157,956 15,000 44,800	from 'Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit	10,339 Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operaling Reserve Deposit Opher Required Reserve 1 Deposit Other Required Reserve 1 Deposit Other Required Reserve Deposits Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)	0 1,157,956 15,000 44,800 0 59,800 1,217,756	from Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from Commercial Op. Budget  PUPA: 534  PUPA: 10,873	10,339  Provide additional comments here, if needed.  Worksheet. Commercial to Residential allocation: 100%  Min DSCR: Micrographic 1,156  Micrographic 300  Supportable 1st Micrograph: 300  Supportable 1st Micrograph: 300
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee Regislacement Reserve Deposit Operating Reserve Deposit Other Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)	0 1,157,956 15,000 44,800 0 59,800 1,217,756 458,317	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from 'Commercial Op. Budget  PUPA: 334	10,339  Provide additional comments here, if needed.  "Worksheet, Commercial to Residential allocation: 100% Min DSCR 1.15 Mortgage Rate: 3.75% Tem (Years): 30
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee  Replacement Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Required Reserve Deposit  Required Reserve Deposit  Required Reserve Deposit  Required Reserves Deposit  Required Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMINIST PAY PAYMENTS (that debt'/amontized bases  Read Debt : First Lender  Hard Debt : First Lender	0 1,157,956 15,000 44,800 0 59,800 1,217,756 458,317	from Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from Commercial Op. Budget  PUPA: 10,873  PUPA: 10,873  PUPA: 4,092  First Mortgage  OGI	10,339    Provide additional comments here, if needed.    Worksheet Commercial to Residential allocation: 100%   Min DSCR: 3.156   Min DSC
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee  Replacement Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Required Reserves Deposit  Required Reserves Deposit  Required Reserves Deposit  Required Reserves Proposit  Required Reserves Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMUST PAY PAYMENTS (their debt'/immoritzed boses  Rand Debt. First Lender  Hard Debt. Trind Lender (IODE Program of 25'8 pymt. or other 2nd L. Hard Debt. Trind Lender (IODE HOD Program, or other 3nd Lender)  Hard Debt. Trind Lender (IODE HOD Program, or other 3nd Lender)	1,157,956 15,000 44,800 59,800 1,217,756 458,317 ) 375,670 0 0	from 'Commercial Op. Budget  PUPA: Ground lease with MOHCD \$400 Per unit  from 'Commercial Op. Budget  PUPA: 344  PUPA: 1,873  PUPA: 4,992  First Mortgage  CCII	10,339  Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR: 3.1.5  Mortgage Rate: 3,75%  Term (Years): 30  Supportable 1st Mortgage Prit: 93,717,299  Provide additional comments here, if needed.  Provide additional comments here, if needed.  Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent Bond Monitoring Fee  Replacement Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Opensing Reserve Deposit  Required Reserves (Found Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICEMUST PAY PAYMENTS (theid debt/inmonitized boses  Rand Debt. First Lender  Hard Debt. Third Lender (Citter HCD Program, or other 3rd Lender)  Hard Debt. Third Lender (Citter HCD Program, or other 3rd Lender)  Hard Debt. Third Lender (Citter HCD Program, or other 3rd Lender)  TOTAL HARD DEBT SERVICE  TOTAL HARD DEBT SERVICE  TOTAL HARD DEBT SERVICE	1,157,956 15,000 44,800 0 59,800 1,217,756 458,317 0 0 7,5670 0 375,670 0 375,670	from 'Commercial Op. Budget  PUPA: Ground lease with MOHCD \$400 Per unit  from 'Commercial Op. Budget  PUPA: 344  PUPA: 1,873  PUPA: 4,992  First Mortgage  CCII	10,339  Provide additional comments here, if needed.  "Worksheet: Commercial to Residential allocation: 100% Min DSCR: Min DSCR: 3,75% Min DSCR: 3,15% Mortgage Rate: 3,75% Supportable 1st Mortgage Print: 5,15% Supportable 1st Mortgage Artit. 171,20% Supportable 1st Mortgage Artit. 171,
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Operating Reserve Deposit Required Reserve Reserve State Required Reserve Reserve Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  BET SERVICEMUST PAY PAYMENTS (hand debt/montized loans Hard Debt - Fret Lender Hard Debt - Fret Lender Hard Debt - Forth Lender Commercial Hard Debt Service  TOTAL HARD Debt SERVICE  USES OF CASH FLOW ROLL MINIOUS DELOW (This row also shows DSCR.)	0 1,157,956 15,000 44,800 59,800 1,217,756 458,317 ) 375,670 N/A/ 0 0	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from 'Commercial Op. Budget PUPA: 134  PUPA: 10,873  PUPA: 4,092  First Mortgage  CCII  from 'Commercial Op. Budget PUPA: 70,874	10,339  Provide additional comments here, if needed.  "Worksheet: Commercial to Residential allocation: 100% Min DSCR: Min DSCR: 3,75% Min DSCR: 3,15% Mortgage Rate: 3,75% Supportable 1st Mortgage Print: 5,15% Supportable 1st Mortgage Artit. 171,20% Supportable 1st Mortgage Artit. 171,
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Ground Lease Base Rent Bond Monitoring Fee Ground Lease Base Rent Bond Monitoring Fee Ground Lease Base Rent Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/Gl. Base Rent/Bond Fees TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICE/MUST PAY PAYMENTS ('hard debt'/amontzed loans Hard Debt. Found Lender (HCD Program O 42% pymt, or other 2nd Leader) Hard Debt. Found Lender Hard Debt. Found Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE USES OF CASH FLOW MINUS DEBT SERVICE (IN SERVICE) USES OF CASH FLOW BELOW (This row also shows DSCR) USES THAT PRECEDE MOHED DEBT SERVICE (IN SES THAT PRECEDE MOHED DEBT SERVICE) Beston-Heiner Asset Might be functormon in new projects, see policy) Fathership Management Fee (see policy)	0 1,157,956 15,000 44,800 0 9,800 1,217,756 458,317 0 0 0 375,670 82,647 1,22	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from 'Commercial Op. Budget  PUPA: \$34  PUPA: 4,092  First Mortgage  OCI  from 'Commercial Op. Budget  PUPA:	10,339  Provide additional comments here, if needed.  "Worksheet: Commercial to Residential allocation: 100% Min DSCR: Min DSCR: 3,75% Min DSCR: 3,15% Mortgage Rate: 3,75% Supportable 1st Mortgage Print: 5,15% Supportable 1st Mortgage Artit. 171,20% Supportable 1st Mortgage Artit. 171,
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees Ground Lease Base Rent/Bond Fees  Required Reserve Deposit Operating Reserves Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES) DEST SERVICE/MUST PAY PAYMENTS (hard debt/famontized loans Hard Debt. First Lender Hard Debt. From Lender Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE USES OF CASH FLOW (BIO) Innius DEBT SERVICE USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHOLD DEBT SERVICE IN WATERFALL USES THAT PRECEDE MOHOLD DEBT SERVICE IN WATERFALL USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHOLD DEBT SERVICE IN WATERFALL USES OF CASH FLOW BELOW (This row also shows DSCR.) Patronship Management Fee (see poley for finis)	0 1,157,956 15,000 44,800 44,800 59,800 1,217,756 375,670 0 0 0 375,670 82,647	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from 'Commercial Op. Budget  PUPA: \$34  PUPA: 4,092  First Mortgage  OCI  from 'Commercial Op. Budget  PUPA:	10,339    Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent Bond Monitoring Fee Replacement Reserve Deposit Operating Reserve Deposit Other Required Reserve Deposit Sub-total Reserves/Ground Lease Base Rent/Bond Fees Sub-total Reserves/Ground Lease Base Rent/Bond Fees TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees) DEBT SERVICE/BUST FAY PAYMENTS (hard debt/famontized loans Hard Debt. Test Lender Hard Debt. Second Lender (HDD Program, or other 3rd Lender) Lead Debt. That Lender (Dire HDD Program, or other 3rd Lender) Commercial Hard Debt Service CASH ELOW (NO) minus DEBT SERVICE) USES OF CASH FLOW BELOW (IT in row also shows DSCR.)	0 1,157,956 15,000 44,800 0 9,800 1,217,85,317 0 0 0 375,670 82,647 1,222 25,124 5,000	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from 'Commercial Op. Budget  PUPA: 10,873  PUPA: 10,873  PUPA: 4,092  First Mortgage  OCI  from 'Commercial Op. Budget  PUPA: 4,092  2nd  2nd  erd	10,339  Provide additional comments here, if needed.  "Worksheet: Commercial to Residential allocation: 100% Min DSCR: Min DSCR: 3,75% Min DSCR: 3,15% Mortgage Rate: 3,75% Supportable 1st Mortgage Print: 5,15% Supportable 1st Mortgage Artit. 171,20% Supportable 1st Mortgage Artit. 171,
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Covand Lease Base Rent  Replacement of the Covand Rent  Replacement of Rent  Replacement of Rent  Replacement of Rent  Replacement of Rent  Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Subdata Reserves(Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMUST PAY PAYMENTS (hard debt'/amortized loans  Itand Debt'. First Lander  Hard Debt'. First Lander  TOTAL HARD DEBT SERVICE  Lander Debt'. Froit Lander  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  The Water Below (Not minus DEBT SERVICE)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  The Water Below (Not minus DEBT SERVICE)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  The Water Below (Not minus DEBT SERVICE)  TOTAL PAYMENTS PRECEDING MOHOD  TOTAL PAYMENTS PRECEDING HOHOD  TOTAL PAYMENTS PRECEDING MOHOD	0 1,157,956 15,000 44,800 0 9,800 1,217,85,317 0 0 0 375,670 82,647 1,222 25,124 5,000	from 'Commercial Op. Budget  PUPA:  Ground lease with MOHCD  \$400 Per unit  from 'Commercial Op. Budget  PUPA: 10,873  PUPA: 10,873  PUPA: 4,092  First Mortgage  OCI  from 'Commercial Op. Budget  PUPA: 2,000  GROUND COMMERCIAL OP. Budget  PUPA: 4,092  2rd  2rd  2rd  erd	Provide additional comments here, if needed.  Worksheet: Commercial to Residential allocation: 100%  Min DSCR: 3.15  Mortgage Rete: 3.75%  Term (Years): 30  Supportable 1st Mortgage Prite: 93.711,299  Provide additional comments here, if needed.  Provide additional commercial to Residential allocation: 100%  Worksheet: Commercial to Residential allocation: 100%  Worksheet: Commercial to Residential allocation: 100%  Provide additional comments here, if needed.  Provide additional commercial to Residential allocation: 100%
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Corond Lease Base Rent  Replacement Rent	0 1,157,956 15,000 44,800 59,800 1,217,756 458,317 0 0 375,670 82,647 7,22 25,124 5,000	from 'Commercial Op. Budget PUPA:  Ground lease with MOHCD \$400 Per unit  Ifrom 'Commercial Op. Budget PUPA: 534  PUPA: 4,992  First Mortgage OCII  from 'Commercial Op. Budget PUPA: 2nd erd Odef Develop. Fee spitt 50%	Provide additional comments here, if needed.  Worksheet: Commercial to Residential allocation: 100%  Min DSCR: 3.15  Mortgage Rete: 3.75%  Term (Years): 30  Supportable 1st Mortgage Prite: 93.711,299  Provide additional comments here, if needed.  Provide additional commercial to Residential allocation: 100%  Worksheet: Commercial to Residential allocation: 100%  Worksheet: Commercial to Residential allocation: 100%  Provide additional comments here, if needed.  Provide additional commercial to Residential allocation: 100%
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Corvord Lease Base Rent  Sond Monitoring rise  Ground Lease Base Rent  Sond Monitoring rise  Ground Lease Base Rent  Condending Beserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Subdata Reserves(Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICE/MUST PAY PAYMENTS ('hard debt'riamortized loans  Hard Debt. Friet Lender  TOTAL HARD DEBT SERVICE  Lender Debt. Front Lender  TOTAL HARD DEBT SERVICE  USES DO CASH FLOW BLOW (This row also shows DSCR)  USES THAT PRECEDE MOHOD DEBT SERVICE IN USES THAT PRECEDE MOHOD DEBT SERVICE  Between Lender Commercial Hard Dest Service  TOTAL HARD DEBT SERVICE  USES THAT PRECEDE MOHOD DEBT SERVICE (IN USES THAT PRECEDE MOHOD DEBT SERVICE)  USES THAT PRECEDE MOHOD DEBT SERVICE (IN USES THAT PRECEDE MOHOD DEBT SERVICE)  USES THAT PRECEDE MOHOD DEBT SERVICE (IN WATERRALL  TBetween-Lender Demt. Lender (Joket Lender Lender In Commercial Hard)  Investor Service Fee (Iska "L" Assest Migf Feet () lease ploky for limits)  Londer Debt Service  TOTAL PAYMENTS PRECEDING MOHOD  RESIDUAL RECEPTS (CASH FLOW minus PAYMENTS PRECEDING MOHOD)  Residual Receipts Calculation  TOTAL PAYMENTS PRECEDING MOHOD  Residual Receipt Deligation?	0 1,157,956 15,000 44,800 0 9,800 1,217,756 458,317 0 0 0 375,670 2,647 2,47 2,47 2,47 2,500 2,56,386 2,6,641 Yes	from 'Commercial Op. Budget PUPA:  Ground lease with MOHCD \$400 Per unit  Ifrom 'Commercial Op. Budget PUPA: 534  PUPA: 4,992  First Mortgage OCII  from 'Commercial Op. Budget PUPA: 2nd erd Odef Develop. Fee spitt 50%	10,339  Provide additional comments here, if needed.  Worksheet. Commercial to Residential allocation: 100% Min DSCR: 3.1.56  Mortgage Rate: 3.75%  Supportable 1st Mortgage Part: 93.09  Supportable 1st Mortgage Amt: 97,117,299  Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent) Bond Monitoring Fee Ground Lease Base Rent Ground Required Reserve Deposit Ground Reserves (Ground Lease Base Rent) Ground Fees  TOTAL OPERATING EXPENSES (w/ Reserves/Gl. Base Rent/Bond Fees TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEBT SERVICE/MUST PAY PAYMENTS (Thand debt famontized bases Hard Debt - Freit Lender Hard Debt - Freit Lender Hard Debt - Freit Lender Hard Debt - Freith Lender Grounderidal Hard Debt Service  TOTAL HARD DEBT SERVICE USES OF CASH FLOW BILD. W/ This row also shows DSCR) USES THAT PRECEDE MOHED DEBT SERVICE INVESTED HARD Betwish-liner Asset Might fee (Leap Dicky for Initial) Investor Service Fee (Isla "I") Asset Might Fee (I) (see policy for Initial) Investor Service Fee (Isla "I") Asset Might Fee (I) (see policy for Initial) Non-amortizing Loan Print Lender 1 (select lender in comments field) Non-amortizing Loan Print Lender 1 (select lender in comments field) Defermed Developer Fee (Edna" I") Asset Might Fee (I) (see policy for Initial) TOTAL PAYMENTS PRECEDIENM OHD DEPRECEDIENM OHD DEPRECEDIENM OHD CORPORATION OHD CRESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDIENM GROUND AND AND AND AND AND AND AND AND AND A	0 1,157,956 15,000 44,800 0 9,800 1,217,756 458,317 0 0 0 375,670 375,670 2,647 1,222 25,124 5,000 46,262 26,261 Yes Yes 50%	from Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 334 PUPA: 4.092 First Mortgage COII  2nd erd Def, Develop, Fee spitt 50% PUPA: Project has MOHCD ground I Max Deferred Developer Fee.	10,339  Provide additional comments here, if needed.  Worksheet. Commercial to Residential allocation: 100% Min DSCR: 3.1.56  Mortgage Rate: 3.75%  Supportable 1st Mortgage Part: 93.09  Supportable 1st Mortgage Amt: 97,117,299  Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Replacement Reserve Deposit  Other Required Reserve Deposit  Regulard Reserve Deposit  Substotal Reserves/Ground Lease Base Rent/Bond Fees  Substotal Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMINST PAY PAYMENTS ('hard debt'/innortized bane)  Hard Debt. Fatte Instrict  Hard Debt. Fatte Instrict  Hard Debt. Second Lender (PICD Program 0.27% pyml. or other 2nd Lender Debt. Forth Lender  Commercial Hard Debt Service  CASH FLOW (NOI minus DEBT SERVICE)  USES OF CASH FLOW BILD. W('This row also shows DSCR.')  USES THAT PRECEDE MOHO DEBT SERVICE (Busser)  USES THAT PRECEDE MOHO DEBT SERVICE IN WATERFALL  Teleformential Meaningment Fee (Lender Debt for innis).  Non-amortizing Loan Print L. Lender 2 (lested texter in comments field)  Non-amortizing Loan Print L. Lender 1 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 1 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 1 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed texter in comments field)  Non-amortizing Loan Print L. Lender 2 (seed	0 1,157,956 15,000 44,800 0 9,800 1,217,756 458,317 0 0 0 375,670 375,670 2,647 1,222 25,124 5,000 46,262 26,261 Yes Yes 50%	from 'Commercial Op. Budget PUPA:  \$400 Per unit  from 'Commercial Op. Budget PUPA: 534  PUPA: 4,992  First Mortgage OCI  from 'Commercial Op. Budget PUPA: 340  Coll  Commercial Op. Budget PUPA: 4,992  First Mortgage OCI  From 'Commercial Op. Budget PUPA: PUPA: PUPA: PUPA: Project has MOHCD ground I	10,339    Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Ground Lease Base Rent  Registromer Bearing Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Subdotal Reserves(Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICE/BNUST PAY PAYMENTS (hard debt'/amortized loans  Lead Debt - Freat Lender (HCD Program 0.42% pymt. or other 2nd Lender  Lead Debt - Freat Lender (HCD Program, or other 3nd Lender)  Hard Debt - Frouth Lender (PGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lender)  Lender Debt - Frouth Lender (FGD Program, or other 3nd Lende	1,157,956  15,000  44,800  0  9,800  1,217,756  458,317  N/A  0  0  375,670  375,670  22,647  24,647  24,647  25,124  5,000  76,860  7	from Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 334  PUPA: 10,873  PUPA: 4,992  First Mortgage OCII  from Commercial Op. Budget PUPA: 2nd erd  Def. Develop. Fee spilt: 50%  PUPA:  Project has MOHCD ground I Max Deferred Developer Fee. Inik.):	10,339    Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Convol Lease Base Rent  Sond Monitoring rise  Convol Lease Base Rent  Convol Lease  Convol Lease  Required Reserve Deposit  Convol Lease  Required Reserve Deposit  Convol Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICE/MUST PAY PAYMENTS ('hard debt'/amortized loans  Lead Dest - First Leader  Lead Dest - First Leader  TOTAL HARD DEST SERVICE  Leare Dest - First Leader  TOTAL HARD DEST SERVICE  USES OF CASH FLOW BLOW (This row also shows DSCR)  USES THAT PRECEDE MOHOD DEST SERVICE IN USES THAT PRECEDED MOHOD DEST SERVICE)  TOSES THAT PRECEDE MOHOD DEST SERVICE (Buse Dicky for inthis)  Investor Service Fee (Mar 12 - Asset Migf Feet) (lease Dicky for inthis)  Investor Service Fee (East - 12 - Asset Migf Feet) (lease Dicky for inthis)  TOTAL PAYMENTS PRECEDING MOHOD  Residual Receipts (Leader Southafton  TOTAL PAYMENTS PRECEDING MOHOD  Residual Receipts Calculation  MOHODOGNI Ground Leave Valve or Land Acq Cost  HOHOCHOGNI Calculation  MOHODOGNI Ground Leave Valve or Land Acq Cost  HOHOCHOGNI Calculation  MOHODOGNI Ground Leave Valve or Land Acq Cost  HOHOCHOGNI Calculation  MOHODOGNI Ground Leave Valve or Land Acq Cost	0 1,157,956 15,000 44,800 59,800 1,217,756 458,317 0 0 375,670 82,647 7,22 25,124 5,000 26,262 56,386 26,261 Yes Yes Solve	from Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 334  PUPA: 10,873  PUPA: 4,992  First Mortgage OCII  from Commercial Op. Budget PUPA: 2nd erd  Def. Develop. Fee spilt: 50%  PUPA:  Project has MOHCD ground I Max Deferred Developer Fee. Inik.):	10,339    Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent)  Ground Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Replacement Lease Base Rent  Replacement Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Frequired Reserve Deposit  Frequired Reserve Deposit  Required Reserve Deposit  Required Reserve Deposit  Required Reserve Deposit  Frequired Reserve Deposit  Required Reserve Deposit  Required Reserve Deposit  Other Required Reserve Deposit  Frequired Deposit Program	1,157,956  15,000  44,800  0  9,800  1,217,756  458,317  N/A  0  0  375,670  375,670  22,647  24,647  24,647  25,124  5,000  76,860  7	from Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 334  PUPA: 10,873  PUPA: 4,992  First Mortgage OCII  from Commercial Op. Budget PUPA: 2nd erd  Def. Develop. Fee spilt: 50%  PUPA:  Project has MOHCD ground I Max Deferred Developer Fee. Inik.):	Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR. 1.15 Mortgage Rate. 175% Supportable 1st Moragage Part. 57,110,209 Provide additional comments here, if needed. Provide additional commen
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Ground Lease Base Rent  Replaced Base Rent  Ground Lease Base Rent  Replaced Base Rent  Replaced Base Rent  Replaced Reserve Deposit  Other Required Reserve Deposit  (Other Required Reserve Deposit  Required Reserve Deposit  Subdotal Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICE/BINUST PAY PAYMENTS (hard debt'/amortized Joans  Lead Debt Feet Lunder  Lead Debt Feet Lunder  TOTAL HAD DEBT SERVICE  Lander Debt Feet Lunder  TOTAL HAD DEBT SERVICE  USES OF CASH FLOW BLOW (This row also shows DSCR.)  Lander Debt Feet Base Service Se	1,157,956  15,000  44,800  9,800  1,217,756  458,317  N/A  10  375,670  375,670  2,647  2,25,124  5,000  7es  50%  50%  50%  50%  50%  50%  50%  50	from Commercial Op. Budget PUPA: Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 334  PUPA: 10,873  PUPA: 4,092  First Mortgage OCII  from Commercial Op. Budget PUPA: 2nd erd  2nd  Def. Develop. Fee spilt: 50%  PUPA: Project has MOHCD ground I Max Deferred Developer Fee. (ink.);  Project purpa from drup down)  Loss payable from rec. rects (rabus)	10,339    Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Replacement Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Sub-total Reserves Ground Lease Base Rent/Bond Fees  Sub-total Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMINST PAY PAYMENTS (Thard debt'/amortized bane Income	0 1,157,956 15,000 44,800 9,800 1,217,756 458,317 ) 375,670 82,647 1,22 25,124 25,124 26,261 Yes Yes Yes So%	from 'Commercial Op. Budget PUPA:  Ground lease with MCHCD  \$400 Per unit  from 'Commercial Op. Budget PUPA: \$34  PUPA: 10,873  PUPA: 4,992  First Mortgage OCII  from 'Commercial Op. Budget PUPA:  PUPA: 4,992  First Mortgage OCII  From 'Commercial Op. Budget PUPA:  PUPA:  And Project has MOHCD ground i Max Deferred Developer Fee. Inits \( \);  Inits \( \);  And Project has MOHCD ground i Max Deferred Developer Fee. Inits \( \);  Ini	Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Recenvesificant Lease Base Rent/Bond Fees  Cround Lease Base Rent  Required Reserve Deposit  Other Required Reserve Deposit  Subtation Reservesification  Subtation Reservesification  Subtation Reservesification  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMBUST PAY PAYMENTS (hand obbt/immoritized bane)  Hard Debt. That Lender  Hard Debt. That Lender  TOTAL HARD DEBT SERVICE  Land Debt. That Lender  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW (NO Iminus DEBT SERVICE)  USES OF CASH FLOW (NO Iminus DEBT SERVICE)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  The Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  The Commercial Hard Debt Service  TOTAL PAYMENTS PRECEDING MOHOD DEBT SERVICE  DEBT SERVICE MOHOD DEBT SERVICE IN WATERFALL  The Commercial Hard Debt Service  TOTAL PAYMENTS PRECEDING MOHOD DEBT SERVICE IN WATERFALL  The Commercial Hard period (Interest Industry Ind	0 1,157,956 15,000 44,800 9,800 1,217,756 458,317 ) 375,670 82,647 1,22 25,124 25,124 26,261 Yes Yes Yes So%	from 'Commercial Op. Budget PUPA:  Ground lease with MCHCD  \$400 Per unit  from 'Commercial Op. Budget PUPA: \$34  PUPA: 10,873  PUPA: 4,992  First Mortgage OCII  from 'Commercial Op. Budget PUPA:  PUPA: 4,992  First Mortgage OCII  From 'Commercial Op. Budget PUPA:  PUPA:  And Project has MOHCD ground i Max Deferred Developer Fee. Inits \( \);  Inits \( \);  And Project has MOHCD ground i Max Deferred Developer Fee. Inits \( \);  Ini	Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR. 1.15 Mortgage Rate. 3.75% Mortgage Rate. 3.75% Mortgage Rate. 3.75% Supportable 1st Moragage Amt. 57.310,089 Eprovide additional comments here, if needed. Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves Ground Lease Base Rent/Bond Fees  Cround Lease Base Rent  Cround Lease Base Rent  Reserves Ground Lease Base Rent  Replacement Reserve Deposit  Other Required Reserve Deposit  Subtotal Reserves/Ground Lease Base Rent/Bond Fees  Subtotal Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMIUST PAY PAYMENTS ('hard debt'/innortized banel Hard Debt' Second Lender (Hot Drogram 0.25% pyml. or other 2nd Lender Hard Debt' Second Lender (Hot Drogram 0.25% pyml. or other 2nd Lender Hard Debt' Fourth Lender  Commercial Hard Lender (Other Hop Program or Other 3nd Lender)  Hard Debt' - Frouth Lender  TOTAL HARD DEBT SERVICE  USBS OF CASH FLOW BILD (W/ This row also shows DSCR.)  USBS THAT PRECEDE MOHO DEBT SERVICE IN WYTERFALL  Below-the-lind' Asset Might the (uncommon in new projects, see policy)  Was STHAT PRECEDE MOHO DEBT SERVICE IN WYTERFALL  Below-the-lind' Asset Might the (uncommon in reversible to the Commercial Hard)  Other Popments  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amortizing Loan Print - Lender 2 (select lender in commercia field)  Non-amor	0 1,157,956 15,000 44,800 9,800 1,217,756 458,317 0,00 375,670 82,647 1,22 25,124 26,261 26,261 (Solder lander nam [All MOHEDIOCII] Ground Losse (Solder lander nam [All MOHEDIOCII] Ground Losse (Solder lander nam [All MOHEDIOCII] Ground Losse (Solder lander nam [All MOHEDIOCII] (So	from Commercial Op. Budget PUPA:  Ground lease with MCHCD \$400 Per unit  from Commercial Op. Budget PUPA: 934  from Commercial Op. Budget PUPA: 4,092  First Mortgage CCII  from Commercial Op. Budget PUPA:  PUPA: 4,092  First Mortgage CCII  from Commercial Op. Budget PUPA:  PupA:  PupA: 4,092  First Mortgage CCII  From Commercial Op. Budget PUPA:  PupA:  PupA:  Project has MOHCD ground I Max Deferred Developer Fee Ink.):  Pupa:  Project has MOHCD ground I Max Deferred Developer Fee Ink.):  Pupa:  Project has MOHCD ground I Max Deferred Developer Fee Ink.):  Pupa:  Project has MOHCD ground I Max Deferred Developer Fee Ink.):  Pupa:	Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR. 1.15 Mortgage Rate. 3.75% Mortgage Rate. 3.75% Mortgage Rate. 3.75% Supportable 1st Moragage Amt. 57.310,089 Eprovide additional comments here, if needed. Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves(Ground Lease Base Rent)  Ground Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Replacement Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Substate Reserve Deposit  Frequired Reserve Deposit  Required Reserve Deposit  Substate Reserves (Deposit  Required Reserve Deposit  Frest)  NET OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMINST PAY PAYMENTS (Thand debt'/amontized bane Income Inc	1,157,956  15,000  44,800  9,800  1,217,756  458,317  NAA  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	from Commercial Op. Budget PUPA:  Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 534  PUPA: 4,992  First Mortgage OCII  from Commercial Op. Budget PUPA: 6,974  Frost Mortgage OCII  From Commercial Op. Budget PUPA: 100  From Commercial	Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR. 1.15 Mortgage Rate. 3.75% Mortgage Rate. 3.75% Mortgage Rate. 3.75% Supportable 1st Moragage Amt. 57.310,089 Eprovide additional comments here, if needed. Provide additional comments here, if needed.
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Commercial Expenses  TOTAL OPERATING EXPENSES  Reserves@round Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Ground Lease Base Rent  Resplacement Bearres Deposit  Other Required Reserve Deposit  Frequired Reserve Deposit  Other Required Reserve Deposit  Required Reserve Deposit  Subdotal Reserves/Ground Lease Base Rent/Bond Fees  Subdotal Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMBUST PAY PAYMENTS (*hard debt'/nenortized bases  Fland Debt. First Lender  Hard Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender Debt. Second Lender (Flob Program 0.25% pymt. or other 2nd Lender 1.25% pymt. or other 2nd Lender 1.	0 1,157,956 15,000 44,800 9,800 1,217,756 458,317 375,670 375,670 375,670 26,475 1,22 26,124 5,000 375,670 82,647 1,22 56,386 26,261 7es 50% 50% 50% 50% 50% 50% 60% 60% 00% 00% 00% 00% 00% 00% 00% 0	from Commercial Op. Budget PUPA:  Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 534  PUPA: 4,992  First Mortgage OCII  from Commercial Op. Budget PUPA: 6,974  Frost Mortgage OCII  From Commercial Op. Budget PUPA: 100  From Commercial	Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR. 1.15 Mortgage Rate. 3.75% Mortgage Rate. 3.75% Mortgage Rate. 3.75% Supportable 1st Moragage Amt. 57.310,089 Eprovide additional comments here, if needed. Provide additional comments here, if needed.
Commercial Expenses  TOTAL OPERATING EXPENSES  Reservas/Ground Lease Base Rent/Bond Fees  Ground Lease Base Rent  Bond Monitoring Fee  Registement Reserve Deposit  Other Required Reserve Bitter  Subtotal Reserves/Ground Lease Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees  TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/Bond Fees)  NET OPERATING INCOME (INCOME minus OP EXPENSES)  DEST SERVICEMUST FAY PAYMENTS (hand debt/amontized loans  Hard Dest. Test Lender  Hard Dest. Second Lender (FIDE Program of 27% pymt. or other 7nd Lender  Lender Dest. Test Lender  TOTAL HAND DEST SERVICE)  USES DEST SERVICEMUST FAY PAYMENTS (hand better and the service of the service	0 1,157,956 15,000 44,800 59,800 1,217,756 458,317 0,0 375,670 82,847 7,22 25,124 5,000 1,217,756 65,386 26,262 26,262 26,262 55,386 26,261 26,262 36,386 26,261 0 0 0 0 0 0 0 0 0 0	from Commercial Op. Budget PUPA:  Ground lease with MOHCD \$400 Per unit  from Commercial Op. Budget PUPA: 534  PUPA: 4,992  First Mortgage OCII  from Commercial Op. Budget PUPA: 6,974  Frost Mortgage OCII  From Commercial Op. Budget PUPA: 100  From Commercial	Provide additional comments here, if needed.  Worksheet Commercial to Residential allocation: 100% Min DSCR. 1.15 Mortgage Rate. 3.75% Mortgage Rate. 3.75% Mortgage Rate. 3.75% Supportable 1st Moragage Amt. 57.310,089 Eprovide additional comments here, if needed. Provide additional comments here, if needed.

### **Attachment L: 20-year Operating Proforma**

### MOHCD Proforma - 20 Year Cash Flow Summary

Hunters Point Shipyard Blocks 52&54																					
Total # Units:	112	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
		2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043
INCOME	% annual increase	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total
Residential - Tenant Rents	2.5%		1,804,939	1,850,062	1,896,314	1,943,722	1,992,315	2,042,123	2,093,176	2,145,505	2,199,143	2,254,121	2,310,474	2,368,236	2,427,442	2,488,128	2,550,331	2,614,090	2,679,442	2,746,428	2,815,089
Residential - Tenant Assistance Payments (Non-LOSP) Commercial Space	0.0%			-	-	-	-	- :	-			-		-	- :		- :	-	-	- :	
Other Income  Gross Potential Income		1.764.119	1.808.222	1.853.428	1.899.763	1.947.258	1.995.939	2,045,837	2.096.983	2.149.408	2.203.143	2.258.222	2.314.677	2.372.544	2.431.858	2.492.654	2.554.971	2.618.845	2.684.316	2.751.424	2.820.209
Vacancy Loss - Residential - Tenant Rents Vacancy Loss - Residential - Tenant Assistance Payments	n/a n/a	(88,046)	(90,247)	(92,503)	(94,816)	(97,186)	(99,616)		(104,659)	(107,275)			(115,524)		(121,372)	(124,406)	(127,517)		(133,972)	(137,321)	(140,754)
Vacancy Loss - Commercial	n/a n/a				-	-	-	- :	-	-		-	-		-		- :	-			
EFFECTIVE GROSS INCOME		1,676,073	1,717,975	1,760,925	1,804,948	1,850,071	1,896,323	1,943,731	1,992,325	2,042,133	2,093,186	2,145,516	2,199,154	2,254,132	2,310,486	2,368,248	2,427,454	2,488,140	2,550,344	2,614,102	2,679,455
OPERATING EXPENSES Management	3.5%	95.012	98.337	101.779	105.342	109.028	112.844	116.794	120.882	125.113	129.492	134.024	138.715	143.570	148,595	153.795	159.178	164.749	170.516	176.484	182.661
Salaries/Benefits	3.5%	225,560	233,455	241,626	250,082	258,835	267,895	277,271	286,975	297,019	307,415	318,175	329,311	340,837	352,766	365,113	377,892	391,118	404,807	418,975	433,639
Administration Utilities	3.5%	70,600	73,071	75,628 239,954	78,275 248,353	81,015 257.045	83,851 266,042	86,785 275,353	89,823 284,991	92,967 294,965	96,221 305,289	99,588 315,974	103,074 327.033	106,681 338,479	110,415 350,326	114,280 362,588	118,280 375,278	122,419 388,413	126,704 402.007	131,139 416,078	135,729 430.640
Taxes and Licenses	3.5%	74,884 123,500	77,505 127,823	80,218 132,296	83,025 136,927	85,931 141,719	88,939 146,679	92,052 151,813	95,273 157,126	98,608 162,626	102,059 168,318	105,631	109,328 180,306	113,155 186,617	117,115 193,149	121,214	125,457 206,906	129,848 214,147	134,392 221,642	139,096 229,400	143,965
Maintenance & Repair	3.5%	334,400	346,104	358,218	370,755	383,732	397,162	411,063	425,450	440,341	455,753	471,704	488,214	505,301	522,987	541,291	560,237	579,845	600,140	621,144	642,884
Supportive Services Commercial Expenses	3.5%	10,000	10,350	10,712	11,087	11,475	11,877	12,293	12,723	13,168	13,629	14,106	14,600	15,111	15,640	16,187	16,753	17,340	17,947	18,575	19,225
TOTAL OPERATING EXPENSES		1,157,956	1,198,484	1,240,431	1,283,847	1,328,781	1,375,288	1,423,424	1,473,243	1,524,807	1,578,175	1,633,411	1,690,581	1,749,751	1,810,992	1,874,377	1,939,980	2,007,880	2,078,155	2,150,891	2,226,172
PUPA (w/o Reserves/GL Base Rent/Bond Fees)		10,339	1,100,404	.,240,431	1,200,047	.,320,731	,,373,200	1,423,424	.,413,243	.,324,007	.,570,175	.,000,411	.,000,301	.,,,40,,131	1,010,002	.,074,077	.,000,000	2,007,000	2,010,133	2,130,001	2,220,112
Reserves/Ground Lease Base Rent/Bond Fees Ground Lease Base Rent		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 Replacement Reserve Deposit		44.800	44.800	44.800	44.800	44.800	44.800	44.800	44.800	44.800	0 44.800	44.800	44 800	44.800	44.800	44.800	44.800	44.800	44.800	44.800	44.800
Operating Reserve Deposit		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other Required Reserve 1 Deposit Other Required Reserve 2 Deposit	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Required Reserve Deposit/s, Commercial Sub-total Reserves/Ground Lease Base Rent/Bond Fees		59 800	59.800	59.800	59 800	59 800	59 800	59 800	59.800	59.800	59 800	59 800	59 800	59 800	59.800	59 800	59.800	59.800	59.800	0 59 800	59.800
		1,217,756	1.258.284	1.300.231	1.343.647	1.388.581	1.435.088	1.483.224	1.533.043	1.584.607	1.637.975	1.693.211	1.750.381	1.809.551	1.870.792	1.934.177	1.999.780	2.067.680	2.137.955	2.210.691	2,285,972
TOTAL OPERATING EXPENSES (w/ Reserves/GL Base Rent/ Bond Fees) PUPA (w/ Reserves/GL Base Rent/Bond Fees)		10,873	.,	.,,	.,,	.,,	.,,	.,,	.,,.	.,,	.,,	.,,	.,,	.,,	.,,	.,	.,,.	_,,,,,,,,,,	-,,		
NET OPERATING INCOME (INCOME minus OP EXPENSES)		458,317	459,691	460,693	461,301	461,490	461,235	460,508	459,281	457,526	455,211	452,304	448,773	444,581	439,693	434,071	427,674	420,461	412,389	403,412	393,483
DEBT SERVICE/MUST PAY PAYMENTS ("hard debt"/amortized loans)		375,670	375 670	375.670	375.670	375 670	375.670	375.670	375.670	375,670	375.670	375.670	375.670	375.670	375.670	375 670	375.670	375.670	375.670	375.670	375.670
Hard Debt - First Lender Hard Debt - Second Lender (HCD Program 0.42% pymt, or other 2nd Lender)	-									3/5,6/0											
		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender)	:	N/A	N/A	N/A -	N/A	N/A	N/A -	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A -	N/A	N/A	N/A -	N/A
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service		-	- :	-	- :	- :	-	:	- :	-	-	- 1	- :		- :	-	:	- :	-	:	
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE		375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670	375,670
Hard Delt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Forth Lender Commercial Hard Debt Service  TOTAL HARD DEBT SERVICE  CASH FLOW (NOI minus DEBT SERVICE)		375,670 82,647	375,670 84,021	375,670 85,023	375,670 85,631	375,670 85,820	375,670 85,565	375,670 84,838	375,670 83,611	375,670 81,856	375,670 79,541	375,670 76,634	375,670 73,103	375,670 68,911	375,670 64,023	375,670 58,401	375,670 52,004	375,670 44,791	375,670 36,719	375,670 27,742	375,670 17,813
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Fourth Lender Commercial Hard Debt Service TOTAL HARD DEBT SERVICE	DSCR:	375,670	375,670 84,021 1.224	375,670 85,023 1.226	375,670 85,631 1.228	375,670 85,820 1.228	375,670 85,565 1.228	375,670 84,838 1.226	375,670 83,611 1.223	375,670 81,856 1.218	375,670 79,541 1.212	375,670 76,634 1.204	375,670 73,103 1.195	375,670 68,911 1.183	375,670 64,023 1.17	375,670	375,670	375,670	375,670 36,719	375,670	375,670
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Commercial Hard Debt Service  CASH FLOW (NOI minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)	DSCR:	375,670 82,647	375,670 84,021	375,670 85,023	375,670 85,631	375,670 85,820	375,670 85,565	375,670 84,838	375,670 83,611	375,670 81,856	375,670 79,541	375,670 76,634	375,670 73,103	375,670 68,911	375,670 64,023	375,670 58,401	375,670 52,004	375,670 44,791	375,670 36,719	375,670 27,742	375,670 17,813
Hard Debt - Third Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Soruth Lender Commercial 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 OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)		375,670 82,647 1.22 26,262 25,124	375,670 84,021 1.224 26,509	375,670 85,023 1.226 26,555 26,913	375,670 85,631 1.228 26,388 -27,855	375,670 85,820 1.228 25,995 - 28,830	375,670 85,565 1.228 25,363 29,839	375,670 84,838 1.226 24,477	375,670 83,611 1.223 23,323 	375,670 81,856 1.218 21,886	375,670 79,541 1.212 20,150	375,670 76,634 1.204 18,097	375,670 73,103 1.195 15,711	375,670 68,911 1.183 12,974	375,670 64,023 1.17 9,865	375,670 58,401 1.155	375,670 52,004 1.138	375,670 44,791 1.119	375,670 36,719 1.098	375,670 27,742 1.074	375,670 17,813 1.047
Hard Delt - Tind Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Forth Lender Commercial Hard Delt Service  TOTAL HARD DEBT SERVICE  CASH FLOW (Not Iminus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)	DSCR:	375,670 82,647 1.22 26,262	375,670 84,021 1.224 26,509	375,670 85,023 1.226	375,670 85,631 1.228 26,388	375,670 85,820 1.228	375,670 85,565 1.228 25,363	375,670 84,838 1.226	375,670 83,611 1.223 23,323	375,670 81,856 1.218 21,886	375,670 79,541 1.212 20,150	375,670 76,634 1.204	375,670 73,103 1.195	375,670 68,911 1.183	375,670 64,023 1.17 9,865	375,670 58,401 1.155	375,670 52,004 1.138	375,670 44,791 1.119	375,670 36,719 1.098	375,670 27,742 1.074	375,670 17,813 1.047
Hard Debt - Triat Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Lender Commercial 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 OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)  USES OF CASH FLOW (This row also shows DSCR.)	DSCR:	375,670 82,647 1.22 26,262 25,124	375,670 84,021 1.224 26,509	375,670 85,023 1.226 26,555 26,913	375,670 85,631 1.228 26,388 -27,855	375,670 85,820 1.228 25,995 - 28,830	375,670 85,565 1.228 25,363 29,839	375,670 84,838 1.226 24,477	375,670 83,611 1.223 23,323 31,965	375,670 81,856 1.218 21,886	375,670 79,541 1.212 20,150	375,670 76,634 1.204 18,097	375,670 73,103 1.195 15,711	375,670 68,911 1.183 12,974	375,670 64,023 1.17 9,865	375,670 58,401 1.155	375,670 52,004 1.138	375,670 44,791 1.119	375,670 36,719 1.098	375,670 27,742 1.074	375,670 17,813 1.047
Hard Delt - Tind Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Forth Lender Commercial Hard Delt Service  TOTAL HARD DEBT SERVICE  CASH FLOW (Not Iminus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)	DSCR:	375,670 82,647 1.22 26,262 25,124	375,670 84,021 1.224 26,509	375,670 85,023 1.226 26,555 26,913	375,670 85,631 1.228 26,388 -27,855	375,670 85,820 1.228 25,995 - 28,830	375,670 85,565 1.228 25,363 29,839	375,670 84,838 1.226 24,477	375,670 83,611 1.223 23,323 31,965	375,670 81,856 1.218 21,886	375,670 79,541 1.212 20,150	375,670 76,634 1.204 18,097	375,670 73,103 1.195 15,711	375,670 68,911 1.183 12,974	375,670 64,023 1.17 9,865	375,670 58,401 1.155	375,670 52,004 1.138	375,670 44,791 1.119	375,670 36,719 1.098	375,670 27,742 1.074	375,670 17,813 1.047
Hard Debt - Trind Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Trong Lender (Commercial Hard Debt Service)  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MONICO DEBT SERVICE IN WATERFALL  Obeferred Developer Fac (Errier and - Saka Fee from row 131)  Perforable Management Fac (see goding for Irrin)  Investor Service Fac (saka "FA Bead Mig Fee") (see policy for Irrin)  Cimer Payments  Other Payments  Non-amontaged, Lender 1.	DSCR:	375,670 82,647 1.22 26,262 - 25,124 5,000	375,670 84,021 1.224 26,509 - 26,003 5,000	375,670 85,023 1.226 26,555 - 26,913 5,000	375,670 85,631 1.228 26,388 - 27,855 5,000	375,670 85,820 1.228 25,995 - 28,830 5,000	25,363 -29,839 -20,000	375,670 84,838 1.226 24,477 - 30,884 5,000	375,670 83,611 1.223 23,323 - 31,965 5,000	375,670 81,856 1.218 21,886 - 33,084 5,000	375,670 79,541 1.212 20,150 - 34,241 5,000	375,670 76,634 1.204 18,097 - 35,440 5,000	375,670 73,103 1.195 15,711 -36,680 5,000	375,670 68,911 1.183 12,974 - 37,964 5,000	375,670 64,023 1.17 9,865 - 39,293 5,000	375,670 58,401 1.155 - - 40,668 5,000	375,670 52,004 1.138 	375,670 44,791 1.119 	375,670 36,719 1.098 - - 45,089 5,000	375,670 27,742 1.074 - 46,668 5,000	375,670 17,813 1.047 - - 48,301 5,000
Hard Debt - Torot Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Commercial Hard Debt Service  CASH FLOW (NOI minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  Deferred Developer Fee (Erriar and - Max Fee from row 131)  Below-the-fire - Asset McIf fee (uncommon in new projects, see policy)  Participation Renapoiemte (et eigen color) for firmits)  Comer Payments  Other Payments  Other Payments  Non-amortizing Loan Print - Lender 2  TOTAL PAYMENTS PRECEDING MOHOD  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHOD)	DSCR:	375,670 82,647 1.22 26,262 	375,670 84,021 1.224 26,509 - 26,003 5,000 - - 57,512	375,670 85,023 1.226 26,555 -26,913 5,000 - - - 58,468	375,670 85,631 1.228 26,388 27,855 5,000	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,363 29,839 5,000	375,670 84,838 1.226 24,477 - 30,884 5,000 - - - 60,361	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 -33,084 5,000	375,670 79,541 1.212 20,150 34,241 5,000	375,670 76,634 1.204 18,097 -35,440 5,000	375,670 73,103 1.195 15,711 36,680 5,000	375,670 68,911 1.183 12,974 - 37,964 5,000	375,670 64,023 1.17 9,865 39,293 5,000	375,670 58,401 1.155 - 40,668 5,000 - 45,668	375,670 52,004 1.138 - - 42,091 5,000 - - 47,091	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Trint Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Lender Commercial Hard Debt Service  CASH FLOW (NOI minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES THAT PRECEDE MOHICO DEBT SERVICE IN WATERFALL  Deferred Devolepe Tee (Errich are 1 Max Fee from row 13).  "Bolow-this-time" Asset Mot fee (uncommon in new projects, see policy)  Participate Demparker (as fee for policy for Irrish)  Investor General Common (as the policy for Irrish)  Non-amortizing Loan Primit - Lender 2  TOTAL PAYMENTS PRECEDING MOHICO  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD)  Doss Project have a MOHCO Residual Receipt Obligation?	DSCR: 3.5% 3.5% Yes	375,670 82,647 1.22 26,262 	375,670 84,021 1.224 26,509 - 26,003 5,000 - - 57,512	375,670 85,023 1.226 26,555 -26,913 5,000 - - - 58,468	375,670 85,631 1.228 26,388 27,855 5,000	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,363 29,839 5,000	375,670 84,838 1.226 24,477 - 30,884 5,000 - - - 60,361	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 -33,084 5,000	375,670 79,541 1.212 20,150 34,241 5,000	375,670 76,634 1.204 18,097 -35,440 5,000	375,670 73,103 1.195 15,711 36,680 5,000	375,670 68,911 1.183 12,974 - 37,964 5,000	375,670 64,023 1.17 9,865 39,293 5,000	375,670 58,401 1.155 - 40,668 5,000 - 45,668	375,670 52,004 1.138 - - 42,091 5,000 - - 47,091	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Trind Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Toron Lender Commercial Hard Debt Services TOTAL HARD DEBT SERVICE  USES OF CASH FLOW (MOI minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MONCO DEBT SERVICE IN WATERFALL  **Bloke-the-ins** Asset Med [fee (incument) in river projects, see policy () Partnersite Management Fee (see policy for british) (Investor Service Fee (sea "La Paule Mig Fee") (see policy for limits)  Non-amortizing Loan Frint - Lender 1  Does Project Paule Service	DSCR:	375,670 82,647 1.22 26,262 	375,670 84,021 1.224 26,509 - 26,003 5,000 - - 57,512	375,670 85,023 1.226 26,555 -26,913 5,000 - - - 58,468	375,670 85,631 1.228 26,388 27,855 5,000	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,363 29,839 5,000	375,670 84,838 1.226 24,477 - 30,884 5,000 - - - 60,361	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 -33,084 5,000	375,670 79,541 1.212 20,150 34,241 5,000	375,670 76,634 1.204 18,097 -35,440 5,000	375,670 73,103 1.195 15,711 36,680 5,000	375,670 68,911 1.183 12,974 - 37,964 5,000	375,670 64,023 1.17 9,865 39,293 5,000	375,670 58,401 1.155 - 40,668 5,000 - 45,668	375,670 52,004 1.138 - - 42,091 5,000 - - 47,091	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Torot Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Lender Commiscial Hard Debt Services  TOTAL HARD DEBT SERVICE  USSS OF CASH FLOW BELOW (This row also shows DSCR.) USSS THAT PRECEDE MOHEO DEBT SERVICE IN WATERFALL Deferred Developer Fee (Erine and - Sink Fee from row 131)  "Bollow-the-the" Asiat Malf See (Incommon in new protects, see policy) "Investor Service Fee (Bart UP Asiast Malf Fee") (see policy for limits) Other Payments Non-amortizing Loan Print - Lender 1 Non-amortizing Loan Pr	DSCR:  3.5% 3.5%  Yes Yes Yes Obs. Soft	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 - 42,091 5.000 47,091 4,912	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Torot Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Lender Commercial Hard Debt Service  CASH FLOW (NOt minus DEBT SERVICE)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES OF CASH FLOW BELOW (This row also shows DSCR.)  USES THAT PRECEDE MOHOD DEBT SERVICE IN WATERFALL  Deferred Develope Fee (Effert and re- Mask Fee from tor 131)  Below-the-the-7 state Molf fee (uncommon in new protects, see policy)  Parimetrials Datagement Fee (step cody fee firms)  Mon-amortizing Loan Firmt - Lender 2  TOTAL PAYMENTS PRECEDING MOHOD  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHOD)  Doss Project have an MOHOD Residual Receipt Coligation?  WILL Project Debt Developer Fee  1st Residual Receipts Spit - Lender/Deferred Developer Fee  1st Residual Receipts Spit - Lender/Deferred Developer Fee  MOHOD RESIDUAL RECEIPTS DEBT SERVICE  MOHOD Residual Receipts Amount Due  Proposed MOHOD Residual Receipts To Residual Ground Lesse  Proposed MOHOD Residual Receipts To Residual Ground Lesse	DSCR:  3.5% 3.5%  Yes Yes i0% / 50% Dist. Soft	375,670 82,647 1.22 26,262 	375,670 84,021 1.224 26,509 - 26,003 5,000 - - 57,512	375,670 85,023 1.226 26,555 -26,913 5,000 - - - 58,468	375,670 85,631 1.228 26,388 27,855 5,000	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,363 29,839 5,000	375,670 84,838 1.226 24,477 - 30,884 5,000 - - - 60,361	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 -33,084 5,000	375,670 79,541 1.212 20,150 34,241 5,000	375,670 76,634 1.204 18,097 -35,440 5,000	375,670 73,103 1.195 15,711 36,680 5,000	375,670 68,911 1.183 12,974 - 37,964 5,000	375,670 64,023 1.17 9,865 39,293 5,000	375,670 58,401 1.155 - 40,668 5,000 - 45,668	375,670 52,004 1.138 - - 42,091 5,000 - - 47,091	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Delt - Trint Lender ("Other HCD Program, or other 3rd Lender) Hard Delt - Service Toron Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE WORKD DEBT SERVICE IN WATERFALL Defended Developer Feet ("International Control of the Control	DSCR:  3.5% 3.5%  Yes Yes Yes Obs. Soft	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 - 42,091 5.000 47,091 4,912	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Torot Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Lender Commercial Hard Debt Services  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 OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MOHIOD DEBT SERVICE IN WATERFALL Defined Developer Fee (Erica rate - Max Fee from row 131)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "Bolow-Be-ties" Asset Mitt fee (uncommon in enw projects, see policy)  "TOTAL PAYMENTS PRECEDING MOHO  RESIDUAL RECEIPTS DEBT SERVICE  MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHOD Residual Receipts Amount to Residual Ground Lesse	DSCR:  3.5% 3.5%  Yes Yes Yes Obs. Soft	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 42,091 5,000 	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Torot Lender (Other HCD Program, or other 3rd Lender) Hard Debt - Service Toroth Lender Commercial Hard Debt Service  CASH FLOW (NOt minus DEBT SERVICE)  USS OF CASH FLOW BELOW (This row also shows DSCR.)  USS OF CASH FLOW BELOW (This row also shows DSCR.)  USS OF CASH FLOW BELOW (This row also shows DSCR.)  USS OF CASH FLOW BELOW (This row also shows DSCR.)  USS OF THAT PRECEDE WORLD DEBT SERVICE IN WATERFALL  Deferred Developer Fee (Errica arthe - Max Fee from row 131)  Below-the-the-* Asset Mit fee (uncommon in one projects, see policy)  Perimarible Management Fee text pools for firmis)  The primarible Management Fee text pools for for miss.  Other Payments  Other Payments  Other Payments  Non-amortizing Loan Print - Lender 2  TOTAL PAYMENTS PRECEDING MOHCD  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD)  Doss Project have a MOHCD Residual Receipt Coligation?  WILL Project Debt Developer Fee  1st Residual Receipts Spirit - Lender-Deferred Developer Fee  1st Residual Receipts Amount Due  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual R	DSCR:  3.5% 3.5%  Yes Yes 10% / 50% Dist. Soft Debt Loans 100.00%	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 42,091 5,000 	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Delt - Trief Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Torch Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MONICO DEBT SERVICE IN WATERFALL  Selve the First Asket Mid (se foundament of the Market All Commercial Hard Preceded (Service) (This row also shows DSCR.) USES THAT PRECEDE MONICO DEBT SERVICE IN WATERFALL  Selve the First Asket Mid (se foundamen in their projects, see policy) Partnarials Management Fee (see policy for first) Partnarials Management Fee (see policy for first) Didter Payments  Non-amortized Loan Primi - Lender 1  Non-amortized Loan Primi - Lender 1  Non-amortized Loan Primi - Lender 1  Non-amortized Loan Primi - Lender 2  TOTAL PAYMENTS PRECEDING MOHCD  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD)  Does Project have a MOHCD Residual Receipt Colligation?  WIII Project Devisioper Fee?  14 Residual Receipts Spit - Lender/Defenred Developer Fee  MOHCD Residual Receipts Spit - Lender/Defenred Developer Fee  MOHCD Residual Receipts Spit - Lender/Defenred Developer Fee  MOHCD Residual Receipts Devision for Mohch Despendent Roser  MOHCD Residual Receipts Devision for Roser  MOHCD Residual Receipts Amount to Residual Ground Lesse  Proposed MOHCD Residual Receipts Devision for Stervice  MOHAD Residual Receipts Amount Despendent Roser  MOHAD RESIDUAL RECEIPTS DEBT SERVICE  NON-AMHODE RESIDUAL RECEIPTS DEBT SERVICE  NON-AMHODE RESIDUAL RECEIPTS DEBT SERVICE  NENDER SERVICE STERVICE STERVICE	DSCR:  3.5% 3.5%  Yes i0% / 50% Dist. Soft Debt Loars 100.00%	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 42,091 5,000 	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Debt - Torot Lender ("Other HCD Program, or other 3rd Lender) Hard Debt - Service Toroth Lender Commiscial Find Debt Services  TOTAL HARD DEBT SERVICE  USSS OF CASH FLOW BELOW (This row also shows DSCR.) USSS THAT PRECEDE WORLD DEBT SERVICE IN WATERFALL Deferred Developer Fee (Errica are - Mark Fee from row 131) Deferred Developer Fee (Errica are - Mark Fee from row 131) Particular (See Section 1997) Particular (See S	DSCR:  3.5% 3.5%  Yes i0% / 50% Dist. Soft   Debt Loars 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 42,091 5,000 	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Delt - Trial Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Toron Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW (MO Immus DEBT SERVICE)  USES OF CASH FLOW BELLOW (This row also shows DSCR.) USES THAT PRECEDE MONCO DEBT SERVICE IN WATERFALL  "Blook-the-line" Asket Mid [Fee (Long Delta Mart Service]  Partneralls Management Fee (see policy for british) Investor Service Fee (see "La Pasket Mid Fee") (Lone policy for limits)  Non-amortizing Loan Frint - Lender 1  Non-amortizing Loan Frint - Lender 2  Non-amortizing Loan Frint - Lender 1  Non-British Frinch Frint - Lender 1  Non-British Frinch	DSCR:  3.5% 3.5%  Yes i0% / 50% Dist. Soft   Debt Loars 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 - 42,091 5,000 - 47,091 4,912 3,275 - 1,637	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Delt - Trint Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Toron Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MONEO DEBT SERVICE IN WATERFALL Defended Developer Feet (Time and - Selvice In Waterfall Lender) Defended Developer Feet (Time and - Selvice In Waterfall Lender) Partnariby Management Feet (Selvice In Selvice In Waterfall Lender) Partnariby Management Feet (Selvice In Selvice In S	DSCR:  3.5% 3.5%  Yes i0% / 50% Dist. Soft   Debt Loars 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Delt - Tried Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USBS OF CASH FLOW BELOW (This row also shows DSCR.) USBS THAT PRECEDE MONICO DEBT SERVICE IN WATERFALL  Oberland Developer Fee (Erriur and - SMA Fee from row 151)  Deferred Developer Fee (Erriur and - SMA Fee from row 151)  Partiretable Management Fee (see policy for Intrib) (Intensior Service Fee (Erriur and Mig Fee?) (see policy for Intrib) (Intensior Service Fee (Erriur and Mig Fee?) (see policy for Intrib) (Intensior Service Fee (Erriur and Mig Fee?) (see policy for Intrib) (Intensior Service Fee (Erriur and Mig Fee?) (see policy for Intrib) (Intensior Service Fee (Erriur and Mig Fee?) (see policy for Intrib) (Intensior Service (Erriur and Fee)  Mon-amortizing Loan Print Lender 1  Non-amortizing Loan Print Lender 1  Non-amortizing Loan Print Lender 2  Non-amortizing Lender Lender	DSCR:  3.5% 3.5%  Yes i0% / 50% Dist. Soft   Debt Loars 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 	375,670 84,021 1.224 26,509 28,003 5,000 	375,670 85,023 1,226 26,555 26,513 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000 	375,670 85,565 1.228 25,563 29,839 5,000 	375,670 84,838 1.246 24,477 30,884 5,000 24,477 24,477	375,670 83,611 1.223 23,323 31,965 5,000 	375,670 81,856 1.218 21,886 33,084 5,000 21,886	375,670 79,541 1.212 20,150 34,241 5,000 20,149	375,670 76,634 1.204 18.097 35,440 5.000 	375,670 73,103 1.195 15,711 36,680 5,000 5,391 15,712	375,670 68,911 1.183 12,973 5,000 5,000 12,973	375,670 64,023 1.17 9.865 39.293 5.000 54,158 9.866	375,670 58,401 1.155 	375,670 52,004 1.138 	375,670 44,791 1.119	375,670 36,719 1.098 	375,670 27,742 1,074 - 1,074 - 46,688 5,000 	375,670 17,813 1,047 - - - 48,301 5,000 - 53,301 (35,488)
Hard Delt - Tried Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Torchi Lender Commercial Hard Delt Service TOTAL HARD DEBT SERVICE  USBS OF CASH FLOW BELOW (This row also shows DSCR.) USBS THAT PRECEDE MONCO DEBT SERVICE IN WATERFALL  DEST SERVICE TO SERVICE IN WATERFALL  Telsow-the-in-Frace Hold Research (Ell WATERFALL  DEST SERVICE TO SERVICE IN WATERFALL  DEST SERVICE TO SERVICE TO SERVICE IN WATERFALL  DEST SERVICE TO SERVICE TO SERVICE IN WATERFALL  Non-amortizing Loan Print Lander 1  TOTAL PAYMENTS PRECEDING MONCO  TOTAL PRESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MONCO)  Doss Project have a MOHED Residual Receipt Deltaglation?  WILD Project Developer Fee?  TA Residual Receipts Sylf Lender/Deferred Developer Fee  MOHED Residual Receipts Dest SERVICE  MOHED Residual Receipts Dest SERVICE  MOHED Residual Receipts Dest SERVICE  NON-MOHED RESIDUAL RECEIPTS DEBT SERVICE  NON-MOHED RESIDUAL RECEIPTS DEBT SERVICE  MOHED RESIDUAL RECEIPTS DEBT S	DSCR:  3.5% 3.5%  Yes Yes 100, 100% Dist. Soft Debt. Lours 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 56,386 26,261	375,670 84,021 1.224 26,003 5,000 57,512 26,508	375,670 85,023 1.226 26,555 26,913 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000	375,670 85,565 1.228 25,563 29,839 5,000 60,202 25,362	375,670 84,838 1.226 24,477 30,884 5,000 60,361 24,477	375,670 83,611 1.223 23,323 - 31,965 5,000 - - - - 60,288	375,670 81,856 1.218 21,886 33,084 5,000 59,970 21,886	375,670 79,541 1.212 20,150 34,241 5,000 59,391 20,149	375,670 76,634 1.204 18,097 35,440 5,000 58,537 18,097	375,670 73,103 1.195 15,711 36,680 5,000 57,391	375,670 68,911 1.183 12,974 37,964 5,000 55,938 12,973	375,670 64,023 1.17 9,865 39,293 5,000 54,158 9,866	375,670 58,401 1.155 	375,670 52,004 1.138 - 42,091 5,000 - 47,091 4,912 3,275 - 1,637	375,670 44,791 1.119 	375,670 36,719 1.098 - 45,089 5,000	375,670 27,742 1.074 46,668 5,000	375,670 17,813 1.047 - - - 48,301 5,000 - - - 53,301
Hard Delt - Tried Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MONED DEBT SERVICE IN WATERFALL  Deferred Developer Fee (Citrus and - Sake 7 see from 151) Partiroratio Management Fee (see policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent) Partiroratio Management Fee (See policy for Intelligent) Debt Programma  Non-amortizing Loan Print Lender 1  Non-amortizing Loan Print Lender 2  TOTAL PAYMENTS PRECEDING MOHCD  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD)  Dees Project Developer Fee? 1st Residual Receipts Spirt Lender/Deferred Developer Fee  MOHCD Residual Receipts Monator Due  Proposed MOHCD Residual Receipts Debt SERVICE  MOHCD Residual Receipts Amount One Section Fee (See Proposed MOHCD Residual Receipts Debt Service  HCD Residual Receipts Amount One Section Fee (See Proposed MOHCD Residual Receipts Date Service  REMAINDER (Should be zero unless there are distributions below)  Owner Destributions and the Management Fee  Charled Residual Receipts Amount One Residual Gramma (See Proposed MOHCD Residual Receipts Debt Service  REMAINDER (Should be zero unless there are distributions below)  Owner Destributions and the Management Fee  Charled Residual Receipts Comment (See See Proposed MOHCD Residual Receipts Debt Service  ONNE Residual Receipts Amount One Residual Gramma (See See Proposed MOHCD Residual Receipts Comment	DSCR:  3.5% 3.5%  Yes Yes 100, 100% Dist. Soft Debt. Lours 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 	375,670 84,021 1.224 26,509 28,003 5,000 	375,670 85,023 1,226 26,555 26,513 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000 	375,670 85,565 1.228 25,563 29,839 5,000 	375,670 84,838 1.246 24,477 30,884 5,000 24,477 24,477	375,670 83,611 1.223 23,323 31,965 5,000 	375,670 81,856 1.218 21,886 33,084 5,000 21,886	375,670 79,541 1.212 20,150 34,241 5,000 20,149	375,670 76,634 1.204 18.097 35,440 5.000 	375,670 73,103 1.195 15,711 36,680 5,000 5,391 15,712	375,670 68,911 1.183 12,973 5,000 5,000 12,973	375,670 64,023 1.17 9.865 39.293 5.000 54,158 9.866	375,670 58,401 1.155 	375,670 52,004 1.138 	375,670 44,791 1.119	375,670 36,719 1.098 	375,670 27,742 1,074 - 1,074 - 46,688 5,000 	375,670 17,813 1,047 - - - 48,301 5,000 - 53,301 (35,488)
Hard Delt - Tried Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Lender Commercial Yard Delth Services  TOTAL HARD DEBT SERVICE  USSS OF CASH FLOW BELOW (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row also shows DSCR.) USSS THAT PRECEDE WORLD DEBT SERVICE IN WATERFALL Obtered Developer Pass (Erriv arm - Max Fee from row 131) USS OF CASH FLOW BELOW (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row also shows DSCR.) USSS THAT PRECEDE WORLD (This row 131) USSS THAT PRECEDE WORLD (This row 131) USSS THAT PRECEDING MORE (This row 131) USS THAT PRECEDE (This row 131) USS THAT PRECEDING MORE (This row 131) USS THAT PRECEDE (This row 131	DSCR:  3.5% 3.5%  Yes Yes 100, 100% Dist. Soft Debt. Lours 100.00% 0.00%	375,670 82,647 1.22 26,262 25,124 5,000 	375,670 84,021 1.224 26,509 28,003 5,000 	375,670 85,023 1,226 26,555 26,513 5,000 58,468 26,555	375,670 85,631 1.228 26,388 27,855 5,000 59,243 26,388	375,670 85,820 1.228 25,995 28,830 5,000 	375,670 85,565 1.228 25,563 29,839 5,000 	375,670 84,838 1.246 24,477 30,884 5,000 24,477 24,477	375,670 83,611 1.223 23,323 31,965 5,000 	375,670 81,856 1.218 21,886 33,084 5,000 21,886	375,670 79,541 1.212 20,150 34,241 5,000 20,149	375,670 76,634 1.204 18.097 35,440 5.000 	375,670 73,103 1.195 15,711 36,680 5,000 5,391 15,712	375,670 68,911 1.183 12,973 5,000 5,000 12,973	375,670 64,023 1.17 9.865 39.293 5.000 54,158 9.866	375,670 58,401 1.155 	375,670 52,004 1.138 	375,670 44,791 1.119	375,670 36,719 1.098 	375,670 27,742 1,074 - 1,074 - 46,688 5,000 	375,670 17,813 1,047 - - - 48,301 5,000 - 53,301 (35,488)
Hard Delt - Tried Lender (Other HCD Program, or other 3rd Lender) Hard Delt - Service Lender Commercial Hard Delt Services  TOTAL HARD DEBT SERVICE  USES OF CASH FLOW BELOW (This row also shows DSCR.) USES THAT PRECEDE MONED DEBT SERVICE IN WATERFALL  Deferred Developer Fee (Citrus and - Sake 7 see from 151) Partiroratio Management Fee (see policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent), see policy in Intelligent Fee (See policy for Intelligent) Partiroratio Management Fee (See policy for Intelligent) Debt Programma  Non-amortizing Loan Print Lender 1  Non-amortizing Loan Print Lender 2  TOTAL PAYMENTS PRECEDING MOHCD  RESIDUAL RECEIPTS (CASH FLOW minus PAYMENTS PRECEDING MOHCD)  Dees Project Developer Fee? 1st Residual Receipts Spirt Lender/Deferred Developer Fee  MOHCD Residual Receipts Monator Due  Proposed MOHCD Residual Receipts Debt SERVICE  MOHCD Residual Receipts Amount One Section Fee (See Proposed MOHCD Residual Receipts Debt Service  HCD Residual Receipts Amount One Section Fee (See Proposed MOHCD Residual Receipts Date Service  REMAINDER (Should be zero unless there are distributions below)  Owner Destributions and the Management Fee  Charled Residual Receipts Amount One Residual Gramma (See Proposed MOHCD Residual Receipts Debt Service  REMAINDER (Should be zero unless there are distributions below)  Owner Destributions and the Management Fee  Charled Residual Receipts Comment (See See Proposed MOHCD Residual Receipts Debt Service  ONNE Residual Receipts Amount One Residual Gramma (See See Proposed MOHCD Residual Receipts Comment	DSCR: 3.5% 3.5% 495 / 105 100.15% 100.00% 0.00%	375,670 82,647 26,647 26,722 26,722 26,724 26,724 26,726 2	375,670 84,021 225,509 26,000 5,000 27,512 26,508	375,670 85,023 1,226 26,555 26,513 5,000 58,468 26,555	375,670 85,631 26,388 27,855 5,000 26,388 26,388	375,670 85,820 25,995 26,830 5,000 25,995 25,995 25,995	375,870 85,955 20,583 20,833 5,000 20,583 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,83 20,	375,670 84,838 24,477 30,3894 5,000 24,477 24,477 24,477	375,670 83,611 1.223 23,323 31,965 5,000 	375,670 81,856 1.218 21,886 33,084 5,000 21,886	375,670 79,541 1.212 20,150 34,241 5,000 20,149	375,670 76,634 1.204 18.097 35,440 5.000 	375,670 73,103 1.195 15,711 36,680 5,000 5,391 15,712	375,670 68,911 1.183 12,973 5,000 5,000 12,973	375,670 64,023 1.17 9.865 39.293 5.000 54,158 9.866	375,670 58,401 1.155 	375,670 52,004 1.138 	375,670 44,791 1.119 43,565 5,000 45,565 (3,774)	375,670 36,719 1.098 	375,670 27,742 1,074 - 1,074 - 46,688 5,000 	375,670 17,813 1,047 - - - 48,301 5,000 - 53,301 (35,488)

### MOHCD Proforma - 20 Year Cash Flow Summary

Hunters Point Snipyard Blocks 52&54

	Total # Units: 11.	2																			
		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
																			1		
		2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043
	% annu																				
INCOME	increas	e Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total	Total
Deferred Developer Fee Earned in Year		26,262	26,509	26,555	26,388	25,995	25,363	24,477	23,323	21,886	20,150	18,097	15,711	12,974	9,865	-			-	-	-
	Developer Fee Remaining Balance	1,131,885	1,105,376	1,078,821	1,052,433	1,026,438	1,001,075	976,598	953,275	931,389	911,239	893,142	877,431	864,457	854,592	854,592	854,592	854,592	854,592	854,592	854,592