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

Habitat Amber Drive \$1,500,000 Construction and Permanent Financing

Evaluation of Request for: Construction and Permanent Loan

Loan Committee Date: April 2, 2021

Prepared By: Sarah Nusser and Lydia Ely

Source of Funds Recommended: Housing Trust Fund

NOFA/PROGRAM/RFP: 2020 Affordable Homeownership NOFA

Total Previous City Funds Committed: \$0

Applicant/Sponsor Name: Habitat for Humanity Greater San

Francisco, Inc. ("Habitat" or "HGSF")

EXECUTIVE SUMMARY

Sponsor Information:

Project Name: Habitat Amber Drive Sponsor(s): Habitat for Humanity

Greater San Francisco

Project Address (w/ cross St): 24-38 Amber Drive Ultimate Borrower Entity: Habitat for Humanity

Greater San Francisco

New Construction

(@ Cameo Way)

Project Summary:

The Habitat Amber Drive project is a proposed eight-unit new construction, condominium development for low- and moderate-income families. Units include 2-bedroom, 3-bedroom, and 4-bedroom condos. The development is in the Diamond Heights neighborhood.

Homeowners at Habitat Amber Drive will own their homes with zero down payment, 0% interest, and monthly mortgage payments based on household income. This project targets families between 55% and 90% MOHCD Area Median Income (AMI) and directly addresses the goals and priorities of the City's 2020-2024 Consolidated Plan, as well as the 2020 District 8 Housing Opportunities Report, by creating sustainable homeownership opportunities for low- and moderate-income families with children.

In addition to City funds, permanent project financing includes CalHome Mortgage Assistance, proceeds from the sale of a portion of the project's mortgage notes, and private donor funding. Habitat also applied in March for \$200,000 in permanent financing from the Federal Home Loan Bank of San Francisco's (FHLB SF) Affordable Housing Program (AHP). The project's AHP self-score is highly competitive.

Habitat's goal is to build homes that are healthy, durable, and feature low utility bills for future homeowners. Currently, all HGSF projects are GreenPoint Rated, reaching at least Gold level.

2 stories Type V over 1 story Project Type:

Project Description:

Construction Type:

Construction Type:	of Type I	Project Type:	New Construction	
Number of Stories:	4	Lot Size (acres and sf):	0.22 acres / 6,414 sf	
Number of Units:	8	Architect:	Kerman Morris Architects, LLP	
Total Residential Area:	9,853 sf	General Contractor:	Habitat for Humanity Greater San Francisco, Inc	
Total Commercial Area:	0 sf	Property Manager:	N/A	
Total Building Area:	13,792 sf	Supervisor and District:	Sup. Rafael Mandelman (8)	
Land Owner:	Habitat for Humanity Greater San Francisco, Inc			
Total Development Cost (TDC):	\$7,942,890	Total Acquisition Cost:	\$2,087,312	
TDC/unit:	\$992,861	TDC less land cost/unit:	\$755,361	
Loan Amount Requested:	\$1,500,000	Request Amount / unit:	\$187,500	
HOME Funds?	N			

PRINCIPAL DEVELOPMENT ISSUES

- As described in their annual capital campaign plan and budget, HGSF will raise \$1.2 million in donations for the project including small private donations, private foundation grants, and corporate donations. To date, they have raised \$163,000 in donations, and are very confident they will achieve their fundraising goal based on their previous successes and because donations accelerate significantly once construction starts. If Habitat needs additional resources during the construction period, they will draw down funds from their \$2M construction line of credit and/or from their cash on hand (currently \$6.73M). (They are already relying on \$3.13 M from these sources during construction.) In the unlikely event that they are still short once construction is complete, they may increase the number of mortgage notes sold to East West Bank, for which they have an LOI for the intended purchase of \$7M in Habitat-generated mortgage loans. See Section 6.4 for more information.
- HGSF applied for \$200,000 in permanent AHP financing in March 2021. Funding recommendations are expected in late June 2021, and the funds would be disbursed into the project in the middle of the construction period. HGSF appears to be highly competitive for these funds based on an analysis of their self-score; FHLB SF has recently changed its scoring criteria to favor homeownership. Furthermore, HGSF has received technical assistance from FHLB SF on assembling a successful application. In the unlikely event that HGSF is not awarded AHP funding, they may increase the number of mortgage notes sold to East West Bank, for which they have an LOI for the intended purchase of \$7M in Habitat-generated mortgage loans. See Section 6.4 for more information.

SOURCES AND USES SUMMARY

Construction	Amount	Terms	Status		
Land Donation	\$1,900,000	N/A	Committed		
HGSF Private Donor Funding	Private Donor Funding \$1,208,578		\$600,000 committed; balance being raised.		
HGSF Internal Assets - Temporary	\$3,134,008	Cash on hand (\$6.73M current cash balance); \$2M construction line of credit	HGSF does not commit temporary internal assets to specific projects.		
HGSF Internal Assets - \$224 MOHCD Loan \$1,500,000 FHLB AHP Loan \$200,000		Cash	Committed		
		0%; Deferred	This Request		
		0%; Deferred	Applied for in March 2021.		
Total	\$7,942,810				

Permanent Sources	Amount	Terms	Status		
MOHCD Loan	\$1,500,000	0%; Deferred	This Request		
CalHome Mortgage Assistance Loan	\$800,000	0%; Deferred; 30 year term	Committed		
FHLB AHP	\$200,000	0%; Deferred	Applied for in March 2021.		
HGSF Mortgage Note Sales \$2,334,088		Sale of 50% of project mortgage notes	Committed; LOI from East West Bank		
Land Donation	\$1,900,000	N/A	Committed		
HGSF Private Donor Funding	\$1,208,578	Cash	\$600,000 committed; balance being raised.		
HGSF Internal Assets- Permanent \$224		Cash	Committed		
Total	\$7,942,890				

Uses	Amount	Per Unit	Per SF	
Acquisition	Acquisition \$2,087,312		\$151	
Hard Costs	\$4,569,980	\$571,248	\$331	
Soft Costs	\$1,285,598	\$160,700	\$93	
Developer Fee \$0 Total \$7,942,890		\$0	\$0	
		\$992,861	\$576	

1. BACKGROUND

1.1. Project History Leading to This Request.

Habitat Amber Drive (the "Project") sits near the top of the Diamond Heights neighborhood on Amber Drive at the intersection of Cameo Way. The site was donated to HGSF by the Seligman Family Trust, a family who wanted to help improve access to affordable housing in the neighborhood, city, and region. Donated at nominal cost to HGSF for the express purpose of developing affordable housing, the property previously included a residential structure. The home was in substandard condition and has since been demolished. Site and building permits have been issued by the City to make way for eight new homes.

The proposed Project responds to the needs and opportunities outlined in the 2020 District 8 Housing Report. District 8 has seen less new housing construction than other parts of the city, and about 1/3 of District residents pay over 30% of their income on housing. This Project also effectively utilizes smaller sites in the District, as identified in the Report, and fills an important niche in the affordable housing spectrum by building new 2- and 3-BR homes.

HGSF is requesting \$1.5 million of MOHCD funding to serve as construction and permanent subsidy and to close the Project's funding gap, allowing it to move forward and break ground.

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

Borrower entity is Habitat for Humanity Greater San Francisco (HGSF). HGSF also serves as the property owner, general contractor, and mortgage lender.

Habitat has built and sold over 240 new homes in its 30-year history. An example of a recent project is 101-154 Habitat Terrace in San Francisco, which was developed and constructed by HGSF with active construction taking place between 2014-2016. Eleven homes were sold through Habitat's homeownership program and 17 were sold through MOHCD's program. The Habitat units were sold to families earning 40-60% HUD AMI, with an average affordability level of 54% AMI. The other 17 were sold to families earning up to 100% AMI.

For more information on developer experience, see attached Project Team Description.

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

Site Description	
Zoning:	RM-1
Maximum units allowed by current zoning (N/A if rehab):	8
Number of units added or removed (rehab only, if applicable):	N/A

Seismic (if applicable):	N/A
Soil type:	5-10 feet of Silty-Sandy Soil over bedrock
Environmental Review:	Categorical Exemption, 2018-006260ENV, Approved
	Project Authorization 2018-006260PRJ, Approved
Adjacent uses (North):	Residential
Adjacent uses (South):	Residential
Adjacent uses (East):	Residential
Adjacent uses (West):	Residential
Neighborhood Amenities within 0.5 miles:	Restaurants: Creighton's Bakery & Deli, Win Garden, Harbor Villa Restaurant, All Season Restaurant, Tower Burger, Round Table Pizza, Pop's Sandwich Shop, Rin's Thai, Diamond Café, Barney's Burgers, Starbucks, Philz Coffee
	Groceries: Safeway, Mollie Stone's
	Parks: Glen Canyon Park, Christopher Playground, Douglass Playground, Noe Children's Playground, Noe Valley Courts, Topaz Open Space
	Schools: San Francisco Police Academy, Ruth Asawa San Francisco School of the Arts, Oaks Christian Academy, Maria Montessori School
	Places of Worship: Saint Nicholas Antiochian Orthodox Church, St. Aidan's Episcopal Church, Latvian Lutheran Church or Northern California, Ebenezer Lutheran Church
	Other: Flush Floral, The Pooch Coach, Cliché Noe Gifts, + Home, Noe Valley Cyclery, Diamond Heights Banquet Room, Musical Theatre Works, Goodnight Projects, Diamond Heights Cleaners, Great Clips, Walgreens, US Post Office, Tower Cleaners, Mia's Beauty Spa, CVS Pharmacy, Danny's Cleaners, Noe Valley Salon, Miraloma Cleaners
Public Transportation within 0.5 miles:	SFMTA Route 52 (Excelsior); SFMTA Route 37 (Corbett); SFMTA Route 48 (Quintara-24th Street)
Article 34:	Exempt
Article 38:	Exempt
Accessibility:	100 % of units are adaptable for individual homebuyer needs; meet CA Code and requirements of SF DBI.
Green Building:	Project to be Certified in Green Point Rating system, targeting Gold level.
Recycled Water:	Exempt
Storm Water Management:	Exempt

2.1. Zoning. See chart above.

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

2.4. Environmental Issues.

• Phase I/II Site Assessment Status and Results.

Environmental Phase I and limited Phase II soil testing completed – no significant environmental hazards found. Haz-Mat testing completed on home that previously existed. Hazards were identified and disposed of in safe manner by licensed environmental contractor. Home has been demolished.

 <u>Potential/Known Hazards</u>. Hazards were limited Lead Paint and Asbestos containing material were identified. Materials were disposed of in safe manner by licensed environmental contractor. Home has been demolished. This item is complete.

2.5. Adjacent uses and neighborhood amenities.

Habitat Amber Drive is in the center of residential Diamond Heights. With two shopping centers and numerous restaurants, transit options, and other amenities within 0.5 miles, homeowner families will be able to walk or take public transit to fulfill much of their daily needs. There are a handful of churches, parks, and schools close to the project, allowing homeowners to take part in the surrounding community.

2.6. <u>Green Building.</u> Project to be certified in Green Point Rating system, targeting Gold level. Project will also be 100% electric and include no natural gas.

3. OTHER ENTITLEMENTS ISSUES

3.1. Community Support.

Sponsor held a community meeting in Diamond Heights in October of 2018. Feedback from the community was integrated into the project design, including feedback fielded by the Planning Department during planning and environmental review.

HGSF's project team has maintained a healthy relationship with the project's neighbors, having several meetings with the surrounding neighbors to discuss the project, the organization, how projects are built, and how neighbors can be involved. HGSF has provided several formal letters and copies of plans throughout design process and has had many informal discussions on site as well. The most recent conversation with neighbors took place in November 2020 when the construction team lead a site clean-up day to prepare the site for the winter months.

Once construction begins, HGSF will work to engage community volunteers in Supervisor District 8. Opportunities to volunteer onsite to help build the project will be provided to direct neighbors, broadcast on HGSF's website and through social media, and will be provided through community organizations and the Supervisor's District office. HGSF will welcome as many as thousands of volunteers to the jobsite to help build the project with the unifying goal of building new affordable housing.

4. DEVELOPMENT PLAN

4.1. Site Control.

Habitat for Humanity Greater San Francisco owns the site fee simple. The property transferred ownership in 2018.

4.1.1. Proposed Property Ownership Structure

HGSF will own the site through construction until individual units are sold to qualified homebuyers via a condominium structure. Habitat has submitted an application for a final map and condominium plan to DPW. The formal application was submitted to DPW on August 2020 (the project ID is 10710). The application process is being managed by Frederick T. Seher & Associates, who is highly experienced with the DPW process. This should allow ample time to finalize the condo map before construction is complete.

4.2. Proposed Design.

Habitat Amber Drive will consist of three residential buildings comprising eight (8) condominium units to be sold to income qualified families. The project is residential only and is designed as stacked flat condominiums. A Homeowner's Association (HOA) will be developed to manage and maintain the property's common area and improvements after sale. Each building includes private street access; a small, exclusive-use, fenced rear yard; a private garage; one bicycle parking space per unit, and one car parking space per unit.

The design team focused on creating a welcoming façade and an overall building design that accentuates the historic architecture of the neighborhood. Much of the proposed design borrows from several architectural features of the Eichler Homes found in the Diamond Heights neighborhood. With this design in mind, the team selected products that are high quality, durable, fit the community, and make for a volunteer friendly construction process. Various types of vertical siding and finish details have been included to properly introduce aspects of the local neighborhood's design.

Ample window glazing has been provided to allow maximum natural daylight. Balconies have also been provided on several units to provide additional outdoor space in addition to the rear yards on the lower levels. Ample storage space has been identified in each unit and may be provided in each garage if final utility connections allow it.

Sustainability features at Habitat Amber Drive currently include: rooftop solar panels with a goal to offset ≥75% of energy consumption, advanced insulation packages to reduce heating and cooling demands, an Energy Recovery Ventilation system that introduces constant fresh air into the home to ensure a healthy indoor air quality, low-emitting finishes that reduce pollutants in the home, durable materials that reduce long term replacement costs, LED lighting package to lower energy bills, low-use water fixtures to help keep water utility bills low, and high performing windows.

Project Features:

- Five (5) three-bedroom units, two (2) two-bedroom units, and one (1) four-bedroom unit.
- One (1) off-street garage parking space for each unit.
- One (1) secured bicycle parking space for each unit.
- Rear yard area to provide outdoor space.
- Solar panel array to reduce future energy costs for homeowners.
- The project will be 100% electric.
- Each unit will be Green Point Rated to ensure a healthy, sustainable, and energy efficient home.
- Construction will include three separate buildings with separate permits from the Department of Building Inspection (DBI).
- Ground floor concrete basement with three (3) wood framed stories above (type V-A).

Avg Unit SF by type:	2-brdm avg sf: 1236 sf*
	3-brdm avg sf: 1153 sf
	4-brdm avg sf: 1615 sf
Residential SF:	9,853 sf
Circulation SF:	433 sf
Parking Garage SF:	3,507 sf
Common Area SF:	0 sf
Building Total SF:	13,792 sf

^{*}Average 2BR unit is slightly larger than average 3BR unit. Average 2BR unit has a third room that couldn't qualify as a bedroom due to egress constraints.

4.3. Proposed Rehab Scope. N/A

4.4. Construction Representative's Evaluation.

The Amber Drive project employs a unique approach wherein HGSF assumes the role not only of sponsor, but also General Contractor, engaging volunteers and qualified home buyers to complete a significant portion of the construction work, with specialized (mechanical and electrical in particular) trades completed by procured subcontractors. This approach results in lower overall construction costs on a per sf (\$331) than expected for a project of this size, but increases the complexity and time dedicated to the work of managing the project, maintaining schedules, coordinating labor on site, scheduling volunteers and material deliveries, providing safety and other training as required. For this reason, the General Conditions estimated at approximately 36% of the construction hard cost, while unusually high, are deemed appropriate given this approach, and also the overall scale of the project. The design of the 8 units, within 3 buildings, reflects a thoughtful, high quality and contextual project with appropriate amenities such as rear yard space, bicycle and auto parking, is green and sustainable (seeking GreenPoint Rated certification), and will be a welcome addition to the

neighborhood. The design is also sensitive to the requirement to maintain simpler construction and volunteer-friendly construction processes.

The HGSF construction team will work to highlight ways to save money on the project, including seeking out donated materials and labor throughout the project. HGSF's goal is to find 1-2% cost savings from donated Gift In-Kind materials as the project progresses. The construction project is expected to last 23 months due to the complexity of coordinating significant volunteer and sweat-equity labor.

Due to this volunteer-driven model, Habitat qualifies for an exemption from prevailing wage under the California Labor Code because a) its projects are self-help housing requiring no fewer than 500 hours of construction work be performed by the homebuyers; b) the public funds loaned to their projects hold below market interest rates; and c) at least 40% of units are deed restricted to low-income households with incomes at or below 80% HUD AMI.

Additionally, Habitat is working with San Francisco based Success Centers to bring a group of pre-apprentices to the Amber Drive construction site. Success Centers supports individuals living in difficult circumstances. Their construction training program offers an employment pathway through construction and life skills training, academic assistance, career coaching, and job placement. Their YouthBuild program, funded by the federal Department of Labor, is tailored to individuals ages 18 to 24, providing them with paid construction work/training. Participants spend 500 hours working on affordable housing projects. Habitat currently has an MOU with Success Centers that applies to their six-unit project in Daly City. Habitat plans to extend this partnership to bring additional pre-apprentices to the Amber Drive project. Habitat also directly hires apprentices for its construction work and prioritizes applicants who have graduated from the Success Centers program.

- 4.5. Commercial Space. N/A
- 4.6. Service Space. N/A

4.7. Target Population.

Habitat Amber Drive is targeting homebuying families between 50% and 80% of HUD AMI, at an average of 70% HUD AMI. This translates to about 55%-90% MOHCD AMI, and an average just below 80% MOHCD AMI. As discussed in Section 7, MOHCD will restrict the project at 120% MOHCD AMI.

4.8. Marketing & Occupancy Preferences

In addition to Habitat's program requirements, homebuyers will be qualified through MOHCD's Below Market Rate (BMR) homeownership program. This means that the project will be subject to the applicable requirements of the MOHCD Inclusionary Affordable Housing Program Monitoring and Procedures Manual with respect to marketing, conducting a lottery, and applying lottery preferences and identifying buyers, including for future re-sale of homes. MOHCD will enter into a Memorandum of Understanding with Habitat to

document in detail the procedures for qualifying households through both Habitat's sweat-equity program and MOHCD's BMR homeownership program.

4.9. Relocation.

When HGSF acquired the site there was an existing residential structure with a tenant. The tenant signed a Tenant Buyout Agreement, Voluntary Termination of Tenancy with Habitat prior to finalization of the donation and has no right to return to the project. The existing home was in substandard condition and has since been demolished.

5. DEVELOPMENT TEAM

Development Team				
Consultant Type	Name	LBE	Outstanding Procurement Issues	
Architect	Kerman Morris Architects	Y	N	
Landscape Architect	Integrated Design Studio / Panoramic Design Group	N	N	
Civil Engineer	BKF	N	N	
Electrical Engineer	MK Engineering	Y	N	
Joint Trench Consultant	Millennium Design	N	N	
Structural Engineer	Nishkian Monks / IMEG Corp	N	N	
Mechanical Engineer	Beyond Efficiency	N	N	
Green Consultant	Green Consultant Krantz Consulting		N	
Legal	Legal Goldfarb & Lipman, LLP		N	
Surveyor	Frederick T Seher & Associates, Inc.	Y	N	

- 5.1. Outstanding Procurement Issues. None. The Habitat Amber Drive project team was entirely procured through MOHCD's 2020 Affordable Housing NOFA. The project architect, electrical engineer, and surveyor are registered LBEs. Less than one third of Habitat's construction budget will be performed by subcontractors. Habitat will make best faith efforts to subcontract 20% of this scope of work to LBEs.
- 6. FINANCING PLAN (See Attachment G for detailed Sources and Uses)
 - 6.1. Prior MOHCD/OCII Funding (this project and historical for the project): None.
 - 6.2. Disbursement Status. N/A
 - 6.3. Fulfillment of Loan Conditions. N/A
 - 6.4. Proposed Permanent Financing. Once construction is complete, Habitat will sell each of the eight condominiums to income-qualified homebuyers at fair market value, based on an appraisal. Once a homebuyer is qualified, Habitat will originate a first mortgage loan, at 0% interest, sized so that monthly payments equal 30% of household income after HOA fees, insurance, and taxes. Habitat's mortgage will be in first position, and they will record a Repurchase Agreement on each condo. This Agreement will require the homeowner to sell the condo back to Habitat, when they are ready to sell, at the original sales price. The

balance between the first mortgage amount and the sales price will be covered by the sources below. Habitat expects to sell the condos for \$1M to \$1.2M depending on size.

6.4.1. Permanent Sources Evaluation Narrative:

- CalHome Mortgage Assistance (\$800,000): Habitat was awarded \$3.4 M of CalHome Mortgage Assistance funding for its current construction pipeline. Up to \$100,000/home of CalHome funds can be used as permanent mortgage assistance subsidy, and these funds will be structured as a 0% loan to the homebuyer with a 30-year renewable term. The loan must be repaid by homeowners in full at re-sale, and the funding is then used again by HGSF for future CalHome eligible activities.
- Mortgage Note Sales (\$2,334,312): HGSF expects to sell half of the mortgage loans at this project to East West Bank just after origination. HGSF and East West Bank executed an LOI for the future purchase of up to \$7M in HGSF mortgage notes. East West Bank is motivated by CRA obligations. HGSF will continue to service loans purchased by East West Bank.
- AHP (\$200,000): This funding, if awarded, is structured as a 0% deferred loan. HGSF should be highly competitive for this funding, which is expected to come into the project during construction by the end of 2021.
- Private Donations (\$1,208,578): As of March 2021, 14% of the funds have been received. In addition to the \$1.2 million expected to be raised for the Amber Drive Project, Habitat's current capital campaign will support new affordable homeownership developments in Redwood City, Daly City, and Novato, Habitat's Homeownership Preservation Program, and future new construction. Habitat will continue to fundraise throughout the life of the Amber Drive Project and by the time construction is 50% complete, they expect 100% of funds committed. Major corporate and private donors are expected to contribute throughout construction and much of the remaining project funding will be in the form of private donations. The fundraising plan is supported by all Habitat staff, including leadership from a seven-person Fund Development team focused on corporate, foundation, and individual fundraising, a Public Funding Manager, and our CEO who spends well over 40% of her time on fund development and is joined by a dedicated 22-member Board of Directors. Once the condos are sold to the homebuyers, this funding will be structured as an HGSF silent second loan, deferred at 0%
- MOHCD Loan (\$1,500,000): The MOHCD loan is equal to \$187,500/unit. The MOHCD loan will be primarily used for project soft costs. MOHCD's Deed of Trust will be recorded in second position behind HGSF's first mortgage.

6.4.2. HOME Funds Narrative: N/A

6.4.3. Permanent Uses Evaluation:

Development Budget					
Underwriting Standard	Meets Standard? (Y/N)	Notes			
Hard Cost per unit are within standards	Y	\$571,247/unit hard costs			
Construction Hard Cost Contingency is at least 5% (new construction) or 15% (rehab)	N	Hard Cost Contingency is 9.5%, which is higher than standard on new construction projects. This is reasonable given the smaller project size and due to the significant volunteer participation in construction.			
Architecture and Engineering Fees are within standards	Y	Total A/E fees is \$272,625.			
Construction Management Fees are within standards	Y	Construction management fees total \$280,000. This includes three years of predevelopment work and two years of construction.			
Developer Fee is within standards, see also disbursement chart below	N/A	No developer fee.			
Soft Cost Contingency is 10% per standards	N	Soft Cost Contingency is 3.8%. Project is nearly through pre-development and has limited exposure.			

7. PROJECT RESTRICTIONS

MOHCD will restrict each condominium, for the life of the project, to households at or below 120% MOHCD AMI. This restriction will be documented in a Declaration of Restrictions, which will be recorded in first position on the entire parcel during construction and then on each of the eight condo parcels once sold to homebuyers.

MOHCD will also require Habitat to enter into an MOU which documents how Habitat will qualify homebuyers under the MOHCD BMR homeownership program in conjunction with Habitat's sweat-equity program.

8. THRESHOLD ELIGIBILITY REQUIREMENTS

1. Minimum Development Team Characteristics

The proposed Development Team must include:

• At least one San Francisco-based non-profit development entity whose mission includes the development of affordable homeownership housing in low-income

- communities, acting either as sole developer or as a partner in a joint venture, or joint-venture partner, defined as a nonprofit organization;
- An Owner entity with capacity and experience to transfer condominium real estate assets and set up HOA Covenants according to state and local regulations.

2. Minimum Development Team Experience

Minimum experience must be demonstrated by identifying specific **Qualifying Projects** in which team members have participated, as further described below. The proposed Development Team must submit **Form 5 - Qualifying Project Form**, to document how the Qualifying Project characteristics meet each of the experience categories below (developer and owner).

To demonstrate the minimum required development team experience, each team should submit <u>one</u> project for each experience category. When appropriate, teams may submit the same project as evidence of experience across multiple experience categories, or may use different projects to demonstrate experience across categories. In all cases, no more than two (2) total Qualifying Projects should be submitted. Qualifying Projects will <u>not</u> be scored, but are used to identify if the proposed Development Team meets the minimum development team experience required to develop the Site.

For Developer and Owner, a **Qualifying Project** must have all of the following characteristics:

- new construction in a construction type appropriate for the proposed site development
- at least six units in size
- majority multiple-bedrooms
- target affordability to families between 60% and 80% of the Area Median Income (AMI) as determined by MOHCD and that is adjusted for household size, at no time to exceed 120% MOHCD AMI.
- 1. **Minimum Development Experience:** The proposed Developer must have completed within the past ten years at least **one** Qualifying Project located in San Francisco. The definition of "completed" of a Qualifying Project means having received Temporary Certificate of Occupancy by the date of the issuance of the NOFA.

For joint venture Developer teams, the experience of the lead entity may suffice for the joint-venture partnership. A signed Memorandum of Understanding or Term Sheet between joint-venture Development partners that outlines roles and responsibilities, proposed ownership structure, etc. must be submitted with the application. Furthermore, a Respondent can qualify for development experience by contracting with a development consultant for comprehensive project management services.

¹ For this NOFA, "Low to Moderate Income" is defined as between 60% and 120% MOHCD AMI and below.

2. **Minimum Ownership Experience:** The proposed Owner must have owned at least **one** Qualifying Project for at least ten years prior to the Submittal Deadline of this NOFA.

Note Regarding Experience: For any Respondent team member, the experience of key staff members may be substituted for the experience of the organization as a whole as long as the staff members' experience in other firms was substantive and involved responsibilities similar to those that they are anticipated to perform during the proposed development of the Site. Any substitution should be clearly identified in Form 5 - Qualified Project Form.

3. Minimum Developer and Owner Capacity Requirements

The proposed Developer and Owner must demonstrate the financial and staffing capacity to successfully complete the project and manage the asset in the long-term, as further described below.

- 1. **Financial Capacity:** The proposed Developer (or Guarantor where another entity is providing required guarantees) must demonstrate its ability to obtain competitive financing, as evidenced by submitting the latest (2) years of either signed federal income tax returns (including schedules or attachments, if any); or audited financial statements (with management letters, if any).
- 2. Staffing Capacity: The proposed Developer must document its capacity to successfully plan, design, and develop the Project, throughout the period of development and final transfer of assets, either through staff with appropriate experience and capacity, contracted services, or collaboration with other organizations. To document this, the proposed Developer must submit a written narrative no more than one page (in Times New Roman font, 12 font size, and 1-inch margins) to document the experience and capacity of key staff, their workloads, and the organizational structure for supporting staff. The proposed Developer must also submit Form 4 Projected Staffing Workload Form to document the work assignments (existing or contemplated) associated with each staff person expected to work on the Project for Developer.
- 3. Ownership and Asset Management Capacity: The proposed Developer and Owner must document its capacity to successfully manage condominium real estate assets in compliance with federal, state and local regulations. The proposed Developer and Owner must submit Form 6 Ownership Asset Management Capacity Form to document:
 - <u>HOA Experience:</u> Provide a written narrative describing the experience with HOA documentation and budget creation, including obtaining approvals from

- the California Bureau of Real Estate (BRE), and submit a recent HOA condo plan with recorded Covenants, Conditions and Restrictions (CC&Rs), Budget Report and Final Public Report approved by the BRE.
- Residential Condominium Projects Experience: State the total number of residential condominium projects and units completed within the past ten years. State the average number of residential condominium projects and units currently in Owner's portfolio.
- Proposed Real Estate Transaction Management Staffing Capacity: Describe the work assignments (existing or contemplated) associated with each staff person expected to handle real estate transactions to support potential homebuyers through application, approval, closing process and post-closing asset management. Complete the chart in the Form 6 – Ownership Asset Management Capacity Form to note Position titles, FTEs, status of each position (filled/vacant), and primary duties, and proposed Owner's organizational chart.

9. RANKING CRITERIA

	Category				
A.	EXPERIENCE:	40			
i.	Developer (20 pts)				
	Experience with the following:				
	 Completing projects on time and on budget 				
	 Obtaining competitive financing terms 				
	 Developing housing in the proposed construction type 				
	 Developing for low-income families 				
	 Building community support through outreach 				
	Current staff capacity and experience to take on this project type				
ii.	Owner (20 pts)				
	> Track record successfully managing condominium real estate assets				
	in compliance with state and local regulations				
	 HOA Experience with HOA documentation and and budget 				
	creation, including obtaining approvals from the BRE;				
	 Residential Condominium Projects Experience; 				
	 Proposed real estate transaction management staffing 				
	capacity.				
B.	SITE CHARACTERISTICS AND VISION:	60			
i.	Program Concept (30 pts)				
	Proposes site whose location, size, configuration and zoning are				
	propitious for the development of affordable homeownership				
	housing, including ability to maximize unit yield in a cost-effective				
	construction type and make use of entitlement expediting such as SB				
	35.				
	Describes vision for a development program at this site, while best				

achieving the project goals, and includes:

- o A residential program and other envisioned uses;
- Indicates how the proposed uses and amenities will enhance the lives of the proposed target population and the surrounding neighborhood.

ii. | Community Engagement Strategy (10 pts)

- > Describes community engagement strategy and includes:
 - o The team's philosophy on community engagement;
 - Process for establishing and/or building positive relationships with surrounding neighbors and the larger community;
 - Efforts designed to engage all interested community members, including monolingual non-English speaking members of the community;
 - o How the Development Team intends to comply with the City's Language Access Ordinance.
- ➤ Describes the Team's approach to achieving entitlements for the project expeditiously and the Team's approach to maintaining and building community relationships after entitlements have been achieved and the development is in operations.

iii. | Finance and Cost Containment Approach (10 pts)

- ➤ Describes the Development Team's financing approach to the project and presents preliminary financing plan that shows a feasible project consistent with current MOHCD underwriting practice.
- ➤ Includes the Team's process for structuring the project and controlling development costs.
- ➤ Includes innovative strategies intended to minimize MOHCD's projected capital gap financing.
- ➤ Describes any innovative (i.e. non-standard, routine or commonly used) direct or indirect cost-cutting strategies relevant to overall development, construction or operating expenses.

iv. | Commitment to MOHCD's Racial Equity Framework (10 pts)

- Describes capacity and strategies for effectively implementing MOHCD's Housing Preferences, including neighborhood preference, to meet the goals of the program and ensure that residents of surrounding neighborhood will have maximum opportunity to access housing at the development.
- ➤ Describes proposed outreach strategies to engage communities that have traditionally lacked access to affordable housing opportunities in San Francisco, and how such strategies will support these communities to pursue opportunities at the proposed site

TOTAL POSSIBLE POINTS

100

10. STAFF RECOMMENDATIONS

10.1. Proposed Loan/Grant Terms

Financial Description of Proposed Loan	
Loan Amount:	\$1,500,000 – construction loan At permanent financing, loan will be divided into eight Notes and Deeds of Trust in the amount of \$187,500. This debt will be assumed by the homebuyer of each of the eight condos.
Loan Term:	Due upon transfer
Loan Maturity Date:	N/A
Loan Repayment Type:	Deferred
Loan Interest Rate:	0%

10.2. Recommended loan conditions

- Sponsor must execute an MOU with the MOHCD BMR homeownership program outlining how homebuyers will be qualified through both Habitat's sweat-equity program and MOHCD's BMR homeownership program.
- Sponsor must provide initial draft marketing plan within 12 months of anticipated TCO, outlining the affirmative steps they will take to market the project to the City's preference program participants, including COP Holders, Displaced Tenants, and Neighborhood Residents, as well as how the marketing is consistent with the Mayor's Racial Equity statement and promotion of positive outcomes for African American San Franciscans.

11. LOAN COMMITTEE MODIFICATIONS

LOAN COMMITTEE RECOMMENDATION

[]	APPROVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
							Date:
Eı	ric D	. Shaw, Director					
				d Community Deve	lopm	ent	
[]	APPROVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
							Date:
Sa	ilvac	lor Menjivar, Dir	ector of	Housing			
				and Supportive Hou	sing		
	•			11	Ü		
[]	APPROVE.	[]	DISAPPROVE.	[]	TAKE NO ACTION.
							Date:
Sa	ally (Oerth, Acting Exc	ecutive	Director			
	•			ent and Infrastructur	re		
					-		
Γ	1	APPROVE.	[]	DISAPPROVE.	Γ	1	TAKE NO ACTION.
•	•				-	•	
							Date:
Δ	nna	Van Degna, Dire	ctor				Dutc
		•		inance			
\sim	Controller's Office of Public Finance						

Attachments: A. Project Milestones/Schedule

B. Borrower Org Chart C. Developer Resumes

D. Asset Management Analysis of Sponsor

E. Site Map with AmenitiesF. Elevations and Floor Plans

G. Sources and Uses

From: Shaw, Eric (MYR)

Sent: Friday, April 2, 2021 11:31 AM

To: Chavez, Rosanna (MYR) **Subject:** Habitat Amber Drive

I approve.

Eric D. Shaw Director

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

From: Menjivar, Salvador (HOM)
Sent: Monday, April 5, 2021 10:39 AM

To: Chavez, Rosanna (MYR)

Cc: Shaw, Eric (MYR)

Subject: GAP FINANCING FOR HABITAT AMBER DRIVE PROJECT

I support the request for \$1,500,000 in Housing Trust Fund funds for the construction and permanent financing of the Habitat Amber Drive Project.

salvador



Salvador Menjivar Director of Housing Pronouns: He/Him

San Francisco Department of Homelessness and Supportive Housing

salvador.menjivar1@sfgov.org | 415-308-2843

Learn: hsh.sfgov.org | Follow: @SF_HSH | Like: @SanFranciscoHSH

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From: Oerth, Sally (CII)

Sent: Friday, April 2, 2021 11:31 AM

To: Chavez, Rosanna (MYR)

Cc: Shaw, Eric (MYR); Nusser, Sarah (MYR)

Subject: Habitat Amber Drive - 4/2/21 Loan Committee

I approve the Habitat Amber Drive gap loan request, as presented at the 4/2/21 Loan Committee.



Sally Oerth

Interim Executive Director

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

415.749.2588

mww.sfocii.org

From: Katz, Bridget (CON)

Sent: Friday, April 2, 2021 11:30 AM

To: Chavez, Rosanna (MYR)

Cc: Shaw, Eric (MYR) **Subject:** Habitat Amber Drive

Approve

Bridget Katz

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

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

Attachment A: Project Milestones and Schedule

See attached.



SERVING MARIN, SAN FRANCISCO AND THE PENINSULA

Attachment A: Project Milestones and Schedule

Habitat Amber 24-38 Amber Drive, San Francisco CA 94131

	, inner 2000, can't ranged con corre-		
		Estimated/ Actual Date	Contractual Date
1.	Donation Agreement Signed	April 2017	
2.	Site Acquisition	January 2018	
3.	Development Team Selection		
	a. Architect: Kerman Morris Architects	March 2018	
	b. General Contractor: Habitat for Humanit	y GSFJanuary 2018	
	c. Owner's Rep: Habitat for Humanity GSF	January 2018	
	d. HOA Property Management Company:	IBD Summer 2021	
4.	Design		
	a. Conceptual Design	January 2018	
	b. Schematic Design	April 2018	
	c. Design Development	December 2018	
	d. CDs 50%	March 2019	
	e. CDs 90%	April 2019	
5.	Land Use / Environmental Review		
	a. Preliminary Application	March 2018	
	b. Community Meeting in Diamond Heights	October 2018	
	c. Consolidated Project Application	October 2018	
	d. Pre-Application Meeting with DBI	December 2018	
	e. Approval for Mayor's EO for Affordable H	lousingJanuary 2019	
	f. Project Authorization	June 2019	
	g. Notice of Special Restrictions Recorded	July 2019	
6.	Permits		
	a. Site Permit Application	January 2019	
	b. Site Permit Issuance	September 2019	
	c. Approved Addendum Schedule	September 2019	
	d. Addendum \$1-\$3 Application	November 2019	
	e. Addendum \$1-3 Ready to Issue	May 2020	

f.	Pay for and Issue Addendum \$1-3 Permits	February 2021			
g.	Street Improvement Permit Application	November 2020			
h.	Street Improvement Permit Issuance	January 2021			
7. Reque	equest for Bids Buy out Starts 2021				
8. Servic	e Plan Submission	Not Applicable			
9. Addit	ional City Financing	Not Applicable			
10. Other	Financing				
a.	Const Financing – HGSF Line of Credit	Current			
b.	Const Financing – Forward Commitment I	_etter Current			
C.	Permanent Financing – Cal Home Award	July 2020			
11. Closin	g				
a.	MOHCD Closing	April 2021			
b.	CalHome Award Closing	April 2021			
12. Const	ruction				
a.	Notice to Proceed	March 2021			
b.	Offsite Improvements	April 2021			
C.	Grading & Foundations	May 2021			
d.	Building Construction	August 2021			
e.	Certificate of Occupancy	January 2023			
13. HGSF	Marketing & Sales				
a.	Marketing Plan Submittal	July 2021			
b.	Marketing Period	September 2021			
c.	Initial Application, Pre-Qualification, Lotte	ry October 2021			
d.	Client Qualification & Willingness to Partne	erOctober-Dec 2021			
e.	Sweat Equity Period	Starts Jan 2022			
f.	Home Sales	Starts January 2023			
14. Cost Certification February					

Note: Additional information about HGSF's project schedule, including more detailed construction schedule, can be provided upon request.

At Home Sales

15. Reconveyance of MOHCD Loan

Attachment B: Borrower Org Chart

See attached.



SERVING MARIN, SAN FRANCISCO AND THE PENINSULA

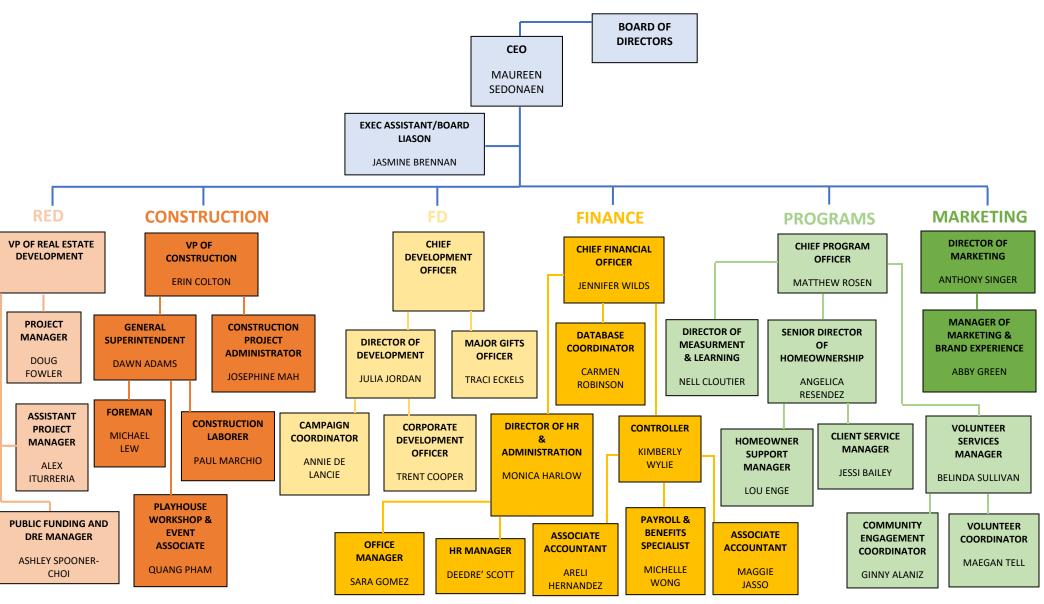
Attachment B: Borrower Organizational Chart Habitat Amber Drive 24-38 Amber Drive, San Francisco CA 94131

Attached you'll find Habitat for Humanity Greater San Francisco (HFHGSF) organizational chart. This chart represents all current staff and full-time employees. Please note that several positions are open on our website, including several construction staff positions to help build currently active jobs and future projects.

Our team will also add construction staff to build this specific project on Amber Drive. We anticipate advertising positions in early 2021 in order to be at full capacity as we mobilize onsite to start construction. Positions specific to this project will include a site superintendent, foremen, construction laborers, and apprentices.

HGSF is fully committed to building a successful project and has a plan to staff our team appropriately. A funding commitment from MOHCD will help us move forward with this plan.

HGSF OFFICE ORGANIZATIONAL CHART



Attachment C: Developer Resume

See attached.

SERVING MARIN, SAN FRANCISCO AND THE PENINSULA

Attachment C: Developer Resume

Habitat Amber 24-38 Amber Drive, San Francisco CA 94131

Habitat for Humanity Greater San Francisco (HGSF) employs a highly skilled, experienced, and dedicated real estate development, construction, program, and sales team that will work on the project on Amber Drive.

<u>Maureen Sedonaen – Chief</u> Executive Officer

Maureen brings 30+ years of leadership experience and has made it her priority to execute the organization's ambitious growth plans to double homebuilding efforts. She serves on the Board of Directors of The Marin Community Foundation, The Center for Volunteer and Non Profit Leadership and Youth Leadership Institute. Sedonaen was named one of San Francisco Business Times, "Most Influential Women in Bay Area Business" in 2015.

<u>Doug Fowler – Senior Project Manager, Real Estate Development</u>

Doug has 12 years of experience in housing and has worked on the design, development, and construction of 500 affordable housing units, including new construction, rehabilitation, and preservation projects. Doug holds a LEED AP green building accreditation.

Ashley Spooner-Choi – Public Funding & DRE Manager, Real Estate Development

Ashley's primary role is to research, identify, and apply for federal, state, and local public funding opportunities, establish and initially operate Homeowner Associations for new projects, and obtain subdivision public reports from the California Department of Real Estate.

Erin Colton – Vice President of Construction

With over 17 years of construction experience with Habitat Greater San Francisco, Erin is one of the most senior team members at HGSF. As a former AmeriCorps and current VP of construction, Erin has worked on over a dozen multi-family home developments for Habitat, building over 100 homes, including the 28 homes at Habitat Terrace in San Francisco.

Dawn Adams – General Site Superintendent

Having been with Habitat in the Bay Area since 2002, Dawn has experience with construction projects ranging from 2 to 36 units as well as critical home repairs. Dawn is currently in charge of all production sites in HGSF's construction portfolio.

Matthew Rosen – Chief Program Officer

Matt brings over 20 years' experience in non-profit and leads HGSF's Volunteer Services, Home Preservation, Homeowner Development, and Measurement and Learning departments. Matt has a proven track record in strategy development, fostering partnerships, and effective fundraising.

<u>Angelica Resendez – Director of Homeownership and Community Partnerships</u>

As the Director of Homeownership and Community Partnerships, Angelica oversees all homeownership programming, including intake, homeowner selection and education, closing escrow, and mortgage orientation. Angelica is one of three qualified loan officers on staff and helps to ensure the organization remains in compliance with HUD, state and federal lending, and fair housing laws, as well as Habitat for Humanity International policies.

Attachment D: Asset Management Evaluation of Project Sponsor

See attached.

FORM 6: OWNERSHIP ASSET MANAGEMENT CAPACITY FORM

HOA Experience

Provide a written narrative describing the Developer's relevant experience with HOA documentation and budget creation, including obtaining approvals from the California Bureau of Real Estate (BRE). Please attach a recent HOA condo plan with recorded Covenants, Conditions and Restrictions (CC&Rs), Budget Report and Final Public Report approved by BRE.

Habitat for Humanity Greater San Francisco has built and sold over 240 new homes in our 30-year history. Our organization has, as exemplified in our supportive documents, a long history with development projects in San Francisco, along with condominium construction, sales, and HOA work. Our team has dedicated staff to complete real estate development, construction, home sales, and HOA management, as identified herein.

For this NOFA, we have identified our project known as Habitat Terrace, located at 101-154 Habitat Terrace, San Francisco CA 94112. The project was developed and constructed by HGSF, with active construction taking place between 2014-2016. Homes were sold in conjunction with MOHCD – 11 homes were sold through Habitat's homeownership program and 17 homes were sold through MOHCD's program.

For Habitat Terrace, like all other Habitat condominium projects, HGSF receives all required Department of Real Estate approvals for homes sales – Final Public Reports (White Reports). Our Real Estate team will record Final Maps, Condo Plans, CC&R's, HOA Articles of Incorporation, set up initial HOA's and establish initial budgets. Our team will also contract with a third party to provide professional management for the development, adhering to the approved budget.

Our Homeownership Development Department (HDD) will manage final home sales. The HDD, which includes three Qualified Loan Originators on staff, will manage marketing, homebuyer qualification, the lottery process, and final homebuyer approvals and sales. After home sales are complete, our team will also maintain an active advisory role with the new HOA, maintaining an *Ex Officio* seat on the newly established HOA Board.

As highlighted here and in our supportive documents, HGSF has assembled a highly experienced team in real estate development, construction, and home sales. Our organization has added years of experience to the team to complete projects like the one on Amber Drive

Our organization currently has two condominium projects under construction, one in Daly City and one in Redwood City. For both of these projects, initial public report applications have been made to the DRE. Both of these applications include draft Condo Plans, CC&R's, etc. A similar package will be assembled for the Amber Drive project in early 2021 to submit to the DRE, with Old Republic Title serving as our Sole Responsible Party. Information regarding these active projects can be supplied upon request.

Residential Condominium Projects Experience

NOTE: This form will be posted along with the NOFA on the MOHCD website and can be downloaded and filled out electronically. The completed form however must be submitted as a hard copy along with all other proposal materials as outlined in the RFQ.

Please complete this chart to describe Developer's experience in residential condominium projects.

Total Number of Residential			
Condominium Projects and Units	Project Tenure Type # of projects		# of units
(completed within the past ten	Ownership (Condo)	2	64
years)	Rental		
	Ownership/Rental (Mixed)		
	Other Ownership (Single	21	37
	Family, Townhomes)		
Average Number of Residential			
Condominium Projects and Units	Project Tenure Type	# of projects	# of units
in Owner's portfolio	Ownership (Condo)	6	136
	Rental		
	Ownership/Rental (Mixed)		
	Other Ownership (Single	54	110
	Family, Townhomes)		
1			

Proposed Real Estate Transaction Management Staffing

Please complete this chart to describe the work assignments (existing or contemplated) associated with each staff person expected to handle real estate transactions to support potential homebuyers through the application, approval, closing process and post-closing asset management. Please attach proposed Owner's organizational chart.

Position Title	Total FTE%	Position Status (Filled/Vacant)	Primary Duties
Chief Real Estate Officer	5%	Filled	Provide final oversight of Real Estate transactions and development activities, DRE process, HOA creation, home sale documents, and completing projects. Will have final review of any management company selected for new HOA's.
Real Estate Project Manager	15%	Filled	Manages day to day tasks for real estate development projects, including interface with design consultants, city representatives, funding sources, legal counsel, etc. Works to build documents that make up DRE submittal package.
Public Funding & DRE Manager	33%	Filled	Manages submittal and review process for all real estate projects with the DRE, including Preliminary and Final Public Reports. Works to organize and legally establish HOA's for all new construction process. Will sit on HOA board as primary Habitat representative until home sales are complete. Also responsible to hire management company for newly created HOA's.

NOTE: This form will be posted along with the NOFA on the MOHCD website and can be downloaded and filled out electronically. The completed form however must be submitted as a hard copy along with all other proposal materials as outlined in the RFQ.

Senior Director of Homeowner- ship	15%	Filled	Manages and oversees all marketing, qualification, sweat equity, and home sale activities. Also oversees all interaction with existing and future homeowners. Current FTE is Qualified Loan Originator.
Client Services Manager	33%	Filled	Works to market, pre-qualify, run lotteries, and qualification process for perspective homeowners. Will guide applicants through process through final selection. Current FTE is Qualified Loan Originator.
Homeowner Support Manager	33%	Filled	Work with selected homeowners through qualification process, sweat equity process, and final homes sales. Acts as primary Habitat contact for existing homeowners and HOA representatives and management companies of completed HGSF projects. Works to with homeowners to educate them on HOA system and process ask they take ownership of new home. Current FTE is a Qualified Loan Originator and holds an active Real Estate License.
Chief Program Officer	5%	Filled	Provide final oversight of marketing, qualification, lottery, and some sales.
Chief Financial Officer	5%	Filled	Provide final oversight of home sale documents, mortgages, and final transaction with selected homeowner

NOTE: This form will be posted along with the NOFA on the MOHCD website and can be downloaded and filled out electronically. The completed form however must be submitted as a hard copy along with all other proposal materials as outlined in the RFQ.

Attachment E: Site Map with Amenities

See attached.

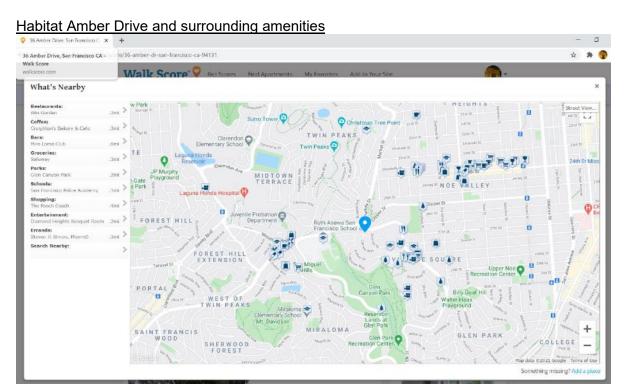


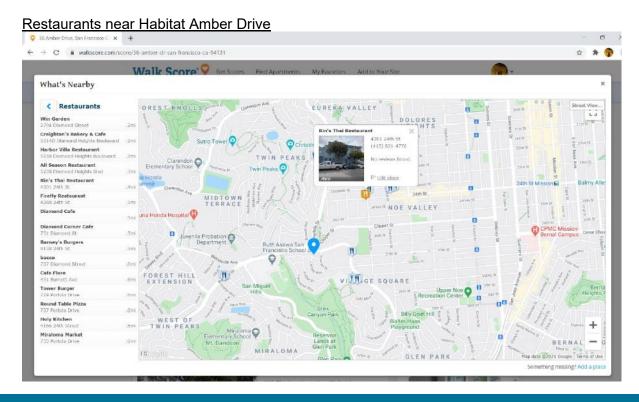
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Attachment E: Site Map with Amenities

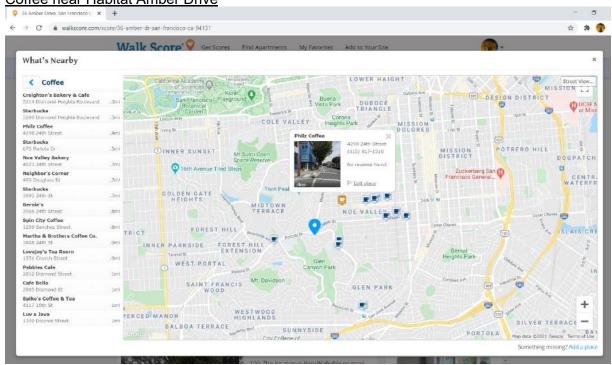
Habitat Amber

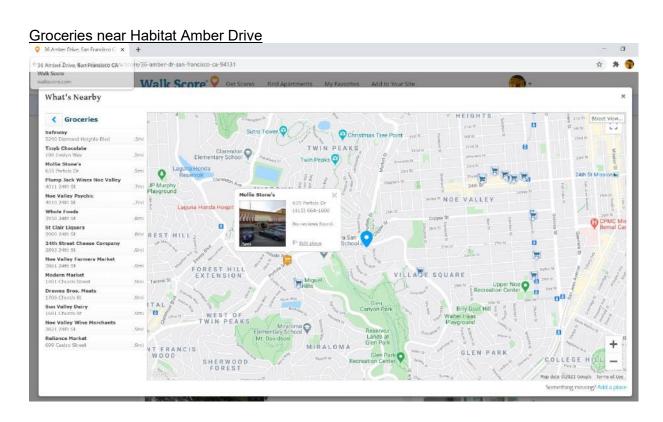
24-38 Amber Drive, San Francisco CA 94131



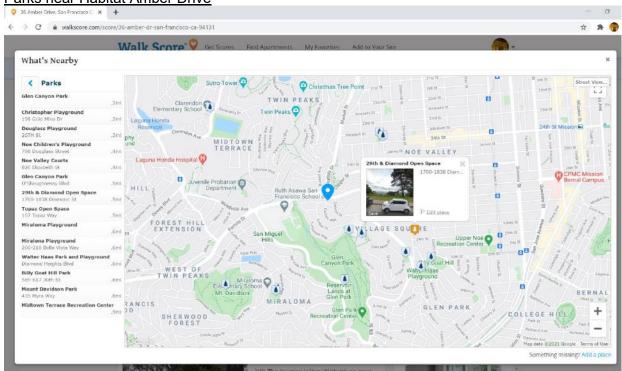


Coffee near Habitat Amber Drive

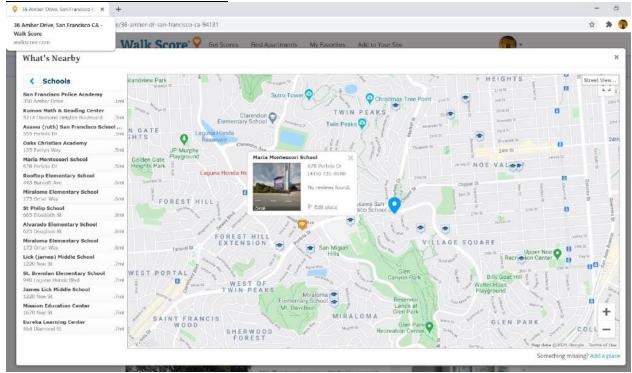




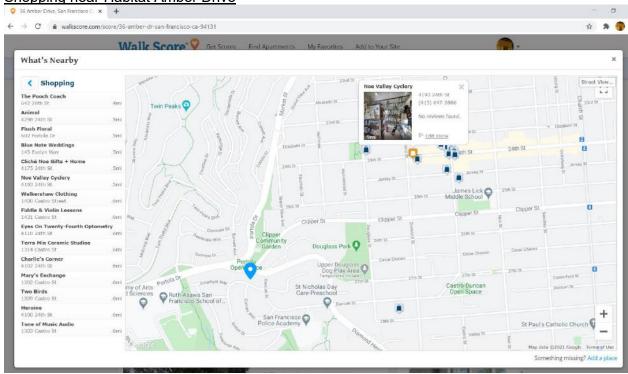
Parks near Habitat Amber Drive

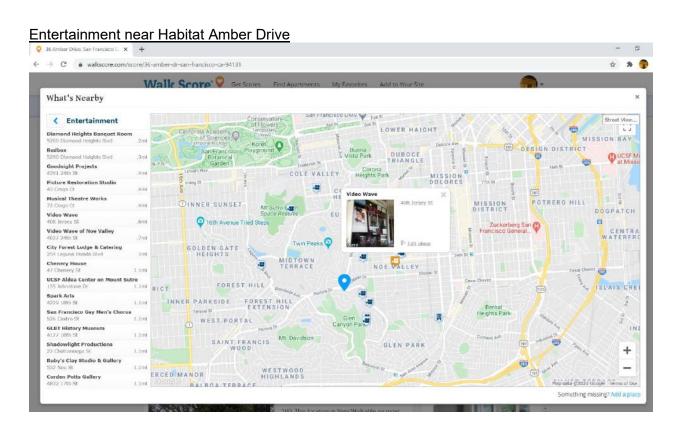


Schools near Habitat Amber Drive



Shopping near Habitat Amber Drive





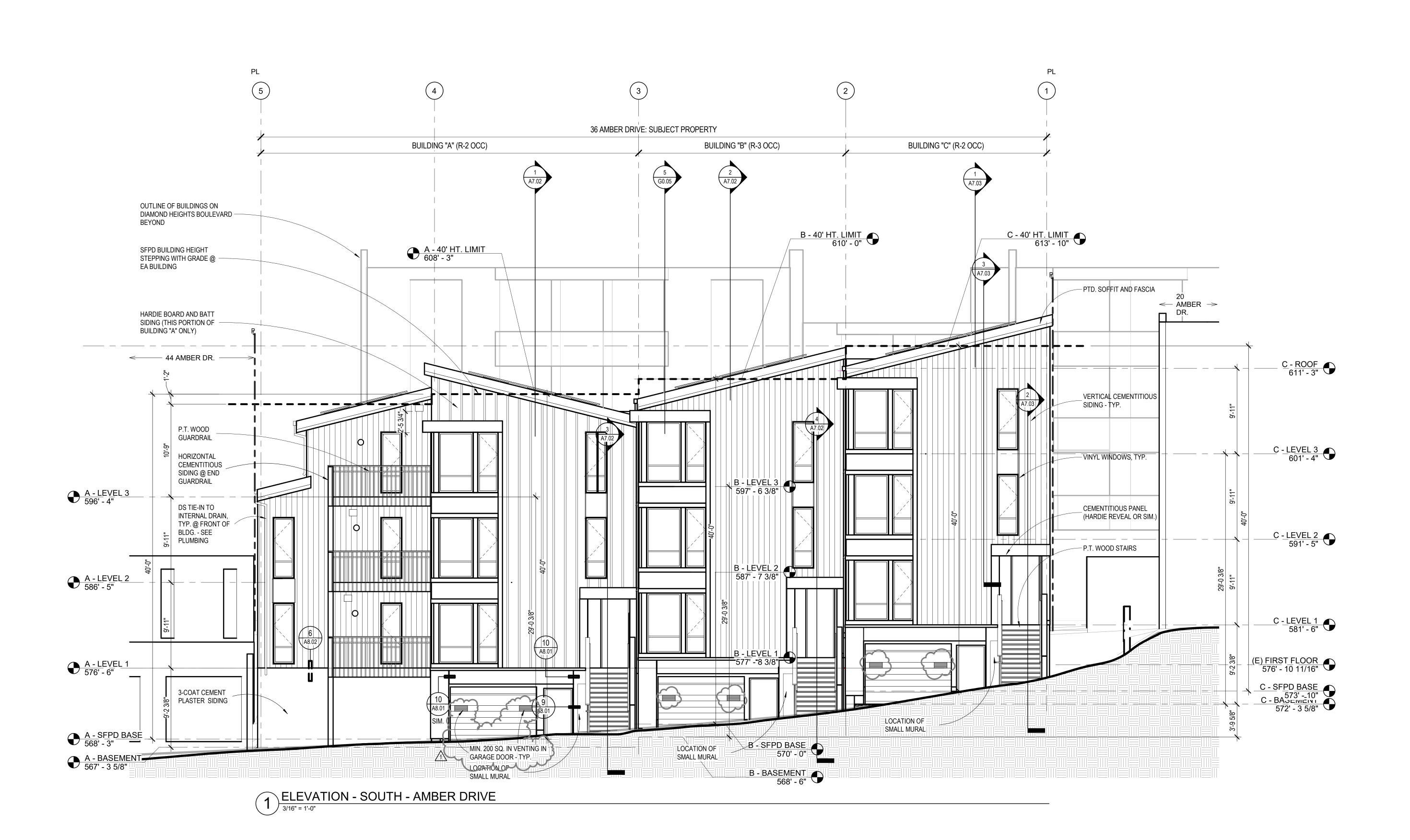
Errands near Habitat Amber Drive - 6 36 Amber Drive, San Francisco CA **☆ *** Walk Score walkscore.com Walk Score Q Get Scor What's Nearby < Errands Great Clips 52148 Diamo Diamond Heights Cleaners 5214 Diamond Heights Blvd Walgreens 5260 Diamond Heights Boulevard Mia's Beauty Spa 602 Portola Dr Tower Cleaners 621 Portole Dr Danny's Cleaners 746 Douglass St (415) 661-4772 Douglass Park 🔾 Noe Valley Salon Upper Douglass O Dog Play Area Castro Duncan Open Space CVS Pharmacy - Photo Ruth Asawi Francisco S 9 Trends For Hair Trina's Skin Care Sea Breeze Cleaners 1420 Castro St × + ap data ©2021 Google Terms of ⊎se Something missing? Add a place

Attachment F: Elevations and Floor Plans

See attached.

Amber Drive, San Francisco



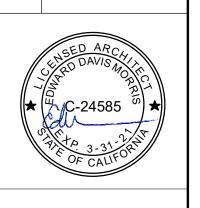


kerman morris architects LLP 139 Noe Street San Francisco, CA 94114 415 749 0302



Revisions

ADDENDUM 11/27/19



AMBER DRIVE PROPOSED
MULTIFAMILY
PROJECT
BLOCK/LOT:
7504 / 024

EXTERIOR ELEVATIONS

DATE 08/12/2019

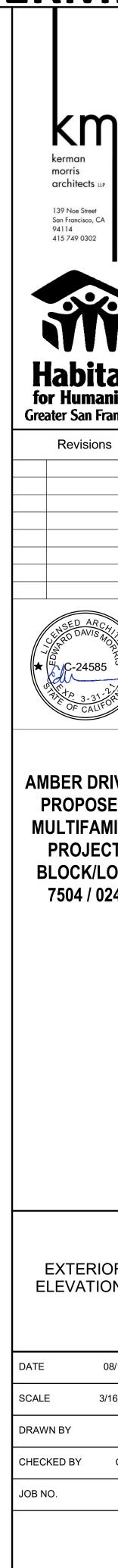
SCALE 3/16" = 1'-0"

DRAWN BY Author

CHECKED BY Checker

JOB NO.

A5.01



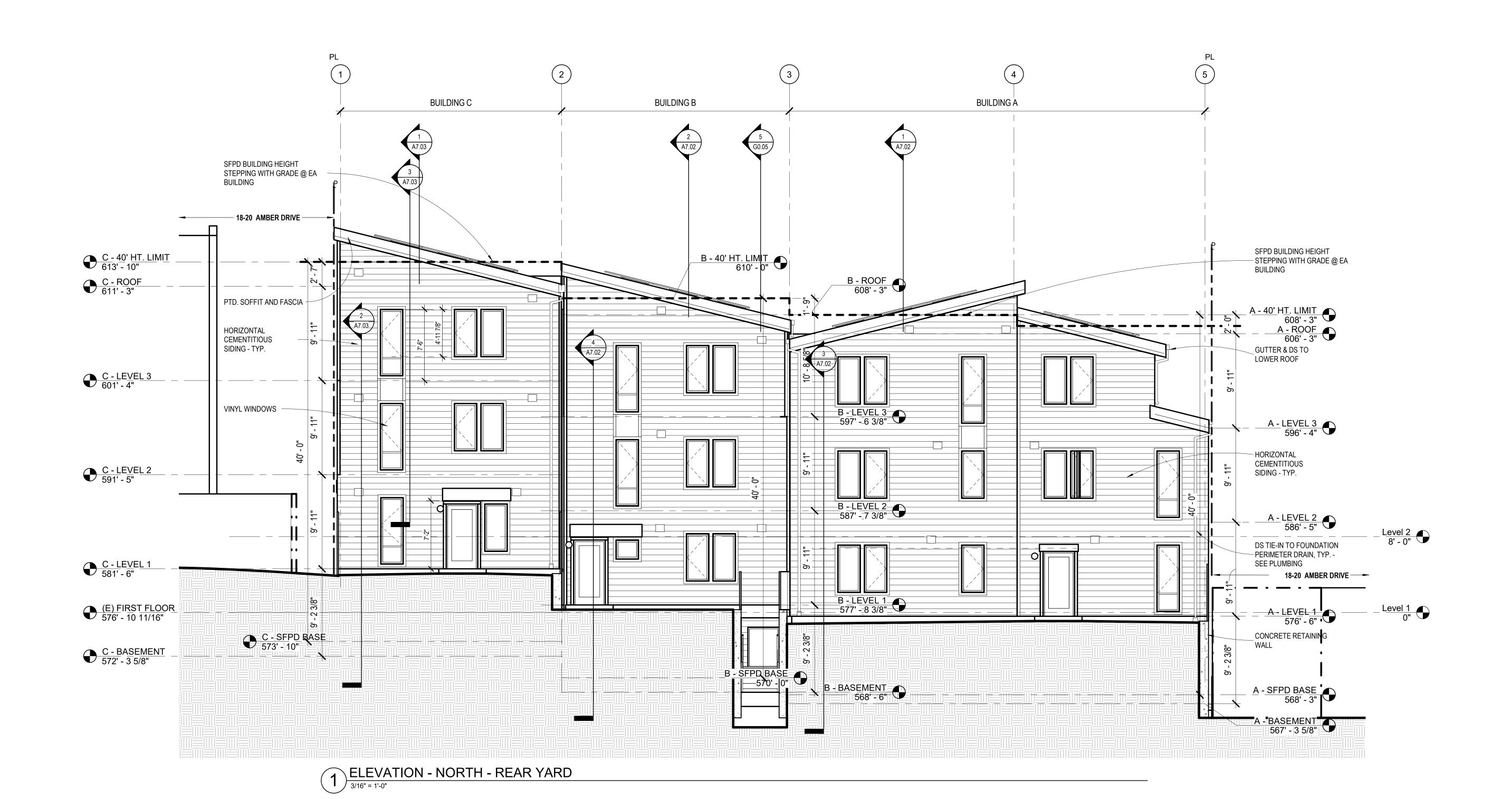
architects u San Francisco, CA Habitat for Humanity® Greater San Francisco Revisions

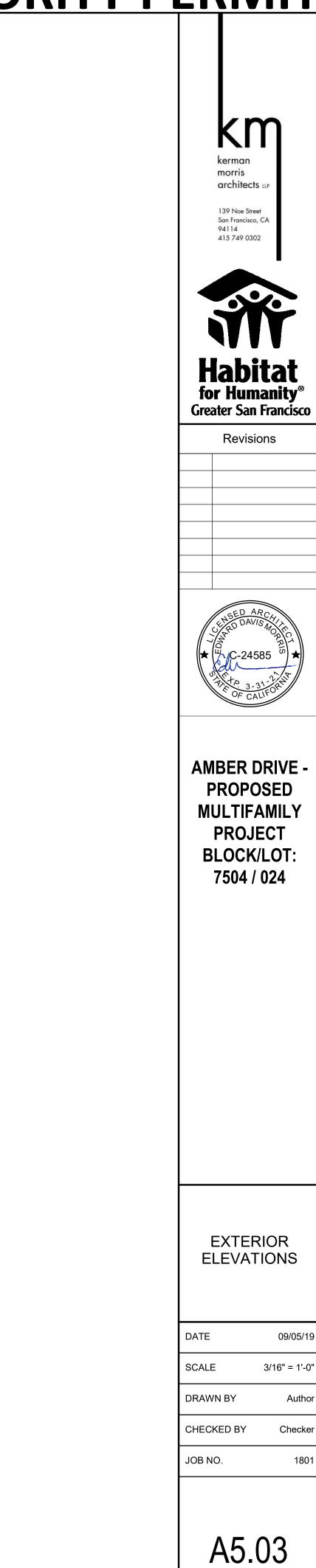
AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT BLOCK/LOT: 7504 / 024

EXTERIOR ELEVATIONS

08/12/2019 3/16" = 1'-0" Author CHECKED BY Checker

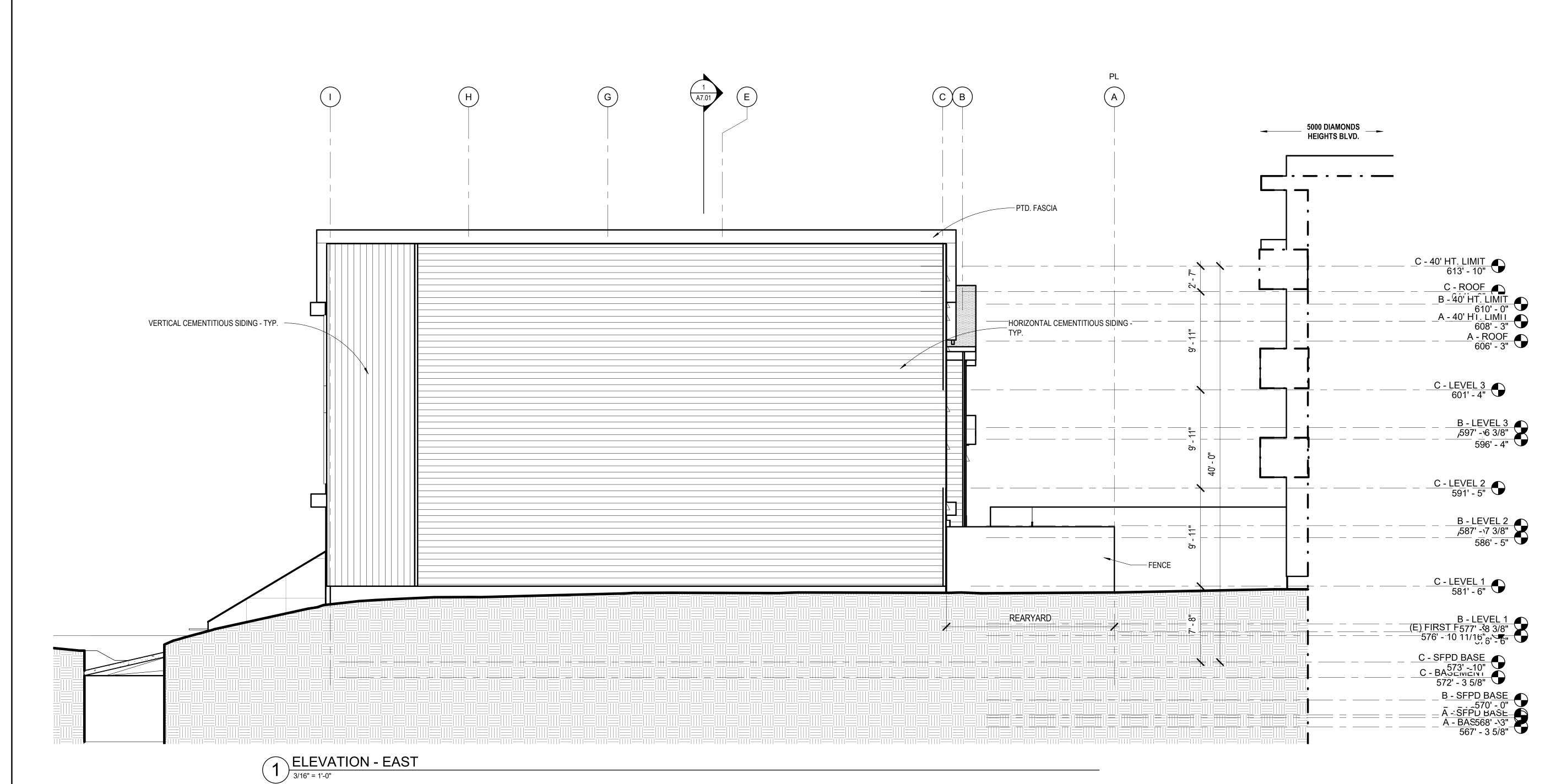
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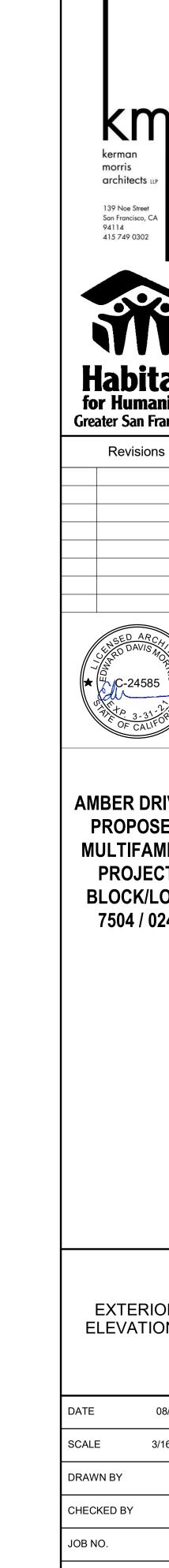


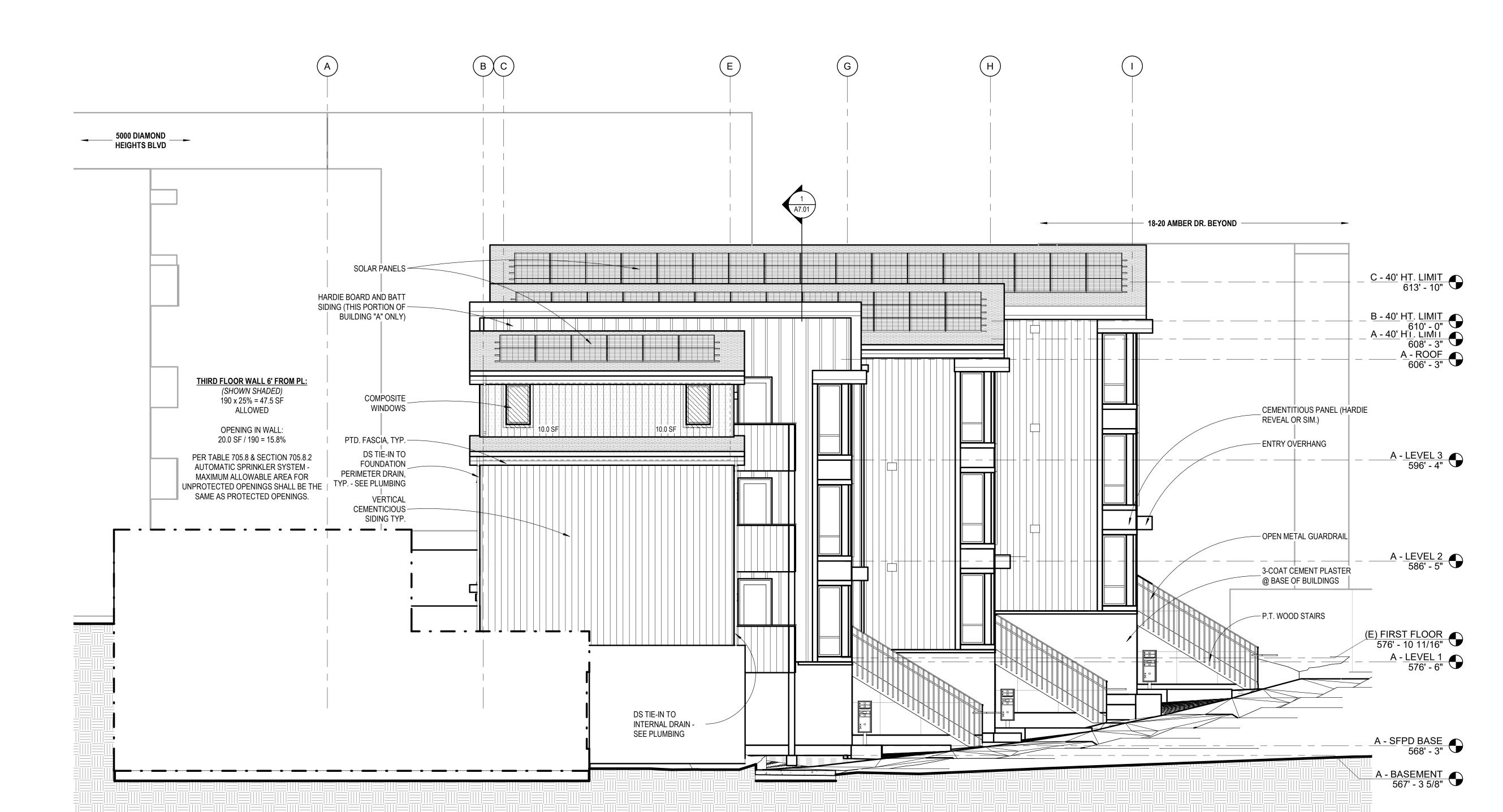


09/05/19

3/16" = 1'-0"







1 ELEVATION - WEST

km architects 11 San Francisco, CA



AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT BLOCK/LOT: 7504 / 024

EXTERIOR ELEVATIONS

08/12/2019 3/16" = 1'-0" Author CHECKED BY Checker

A5.04

MAYOR ED 13-01 PRIORITY PERMIT 48 AMBER 5000 DIAMOND HTS. BLVD. 5004 DIAMOND HTS. BLVD. **GRADE PLAN CALC.** BUILDING "A"

570'-1 5/6"

568' - 3 5/8"

576' - 9 5/8"

574' - 3 5/8"

GRADE PLANE = 573' - 1/8" (AVERAGE OF 4 CORNERS) (2 STORIES) (4-STORIES) (4-STORIES) KM BUILDING "B" 576' - 9" 570' - 6 5/8" 578' - 0" <u>577' - 9"</u> GRADE PLANE = 575' - 9 3/16" (AVERAGE OF 4 CORNERS) architects u 139 Noe Street San Francisco, CA 44 AMBER 23' - 8" 24' - 0" 20' - 10" 24' - 0" **BUILDING "C"** 578' - 0" 573' - 0" 582' - 3" 415 749 0302 (2 STORIES)
ADJ. FRONT SETBACK: 9.951 SF 20' - 10" 579' - 5"

GRADE PLANE = 578 - 2" (AVERAGE OF 4 CORNERS) (NOTE: ELEVATIONS REFER TO BUILDING CORNERS) Habitat for Humanity® Greater San Francisco Revisions /570'-1 ⁵ _CORNÉR_ BLDG CORNER SUBJECT PROPERTY: 36 AMBER DRIVE BLOCK/LOT: 7504 / 024 46' - 6" **BUILDING A** (UNITS 1-3) **AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT** BLOCK/LOT: 7504 / 024 18-20 AMBER (3-STORIES)
ADJ. FRONT SETBACK: 7.209 SF 574' - 3 %" BLDG CORNER 7.723 BLDG AVG SETBACK (1) BUILDING B (UNITS 4-5) +/- 12' - 4 3/8" ADDRESSES: 30 & 32

AMBER DR +/- 5' - 6 1/4" __577'-9" BLDG CORNER **BUILDING C** (UNITS 6-8) 579'-5" BLDG CORNER SITE PLAN BUILDING B (UNITS 4-5) BUILDING C (UNITS 6-8) 09/05/19 SCALE As indicated ADJ. WALL EXTENDS
FROM GROUND TO
ABOVE BUILDING
MASS DRAWN BY CHECKED BY EXISTING LOW PRESSURE HYDRANT JOB NO. PROPOSED SITE PLAN - ROOF

1:75 A1.01 PIRE HYDRANT DIAGRAM

1" = 20'-0" 0' 2' 4' 8'

MAYOR ED 13-01 PRIORITY PERMIT **GENERAL NOTES** 92'-6" (LOT 24) 1. ALL DIMENSIONS TO FINISH FACE OF WALL U.O.N. 2. V.I.F. ALL (E) DIMENSIONS PRIOR TO CONSTRUCTION. CONTRACTOR 23'-8" 24'-0" SHALL ALERT ARCHITECT TO ANY DISCREPANCIES 3. ALL CLEAR DIMENSIONS SHALL BE EXACT WITHIN 1/8" TOLERANCE ALONG FULL HEIGHT AND FULL WIDTH OF WALLS 4. FOR PLANTINGS @ FRONT SETBACK SEE LANDSCAPE PLAN. 5. ALL DISHWASHERS SHALL BE ENERGY STAR RATED, AND CLOTHES WASHERS SHALL BE CEE RATED 6. 1.28 GPF TOILET, 1.2 GPM LAV. FAUCET, 1.8 GPM /TEMP 2.2. GPM KITCHEN FAUCET, 1.8 GPM "WATERSENSE QUALIFIED" SHOWERHEAD morris architects u IMPERVIOUS SURFACE CALCULATIONS 139 Noe Street San Francisco, CA 44 AMBER SFPUC STORMWATER CONTROL PLAN: 415 749 0302 (2 STORIES) LOT AREA =18'-1" (E) IMPERVIOUS SURFACE AREA: 3,281 SF (N) IMPERVIOUS SURFACE AREA: 4,683 SF PROJECT NEITHER REPLACES NOR CREATES MORE THAN 5,000 SF OF IMPERVIOUS AREA, THEREFORE SFPUC STORMWATER CONTROL PLAN SHALL NOT BE REQUIRED SF PLANNING FRONT SETBACK: AREA OF FRONT SETBACK (EXCLUDING STAIRS): 689 SF PERVIOUS SURFACE AREA (MIN. 50% REQ'D): 461 SF for Humanity® (PROJECT COMPLIES) LANDSCAPE AREA (MIN. 20% REQ'D): 320 SF **Greater San Francisco** (PROJECT COMPLIES) Revisions PROJECT PROVIDES COMPLIANT FRONT LANDSCAPING AND FRONT SETBACK PER PLANNING CODE SECTION 132(g) & 132(h) MIN. THREE ADDENDUM -MIN. TWO N BICYCLE SPACES **SHEET NOTES** 11/27/19 THREE CAR PARKING SPACES BICYCLE SPACES (MIN. 9' X 18' EA.) 2" WIDE STRIPES @ PARALLEL * Tag identified with Circular Symbol 24" O.C., CONTRASTING COLOR, TYP. (AS OUTLINED IN WHEEL STOP -TYP. RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL - 45-MIN. @ 1-HR EXTERIOR WALL @ EXIT STAIR FLOORS SLOPED WHEEL STOP -TYP. RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL - 20-MIN @ @ 1/8" TO FLOOR 1-HR ENCLOSURE DRAIN, TYP. 36" A,F.F. MÈTAL RAIL ØVER _ 12" H∕IGH CONC. CURB (AS NON-RATED DOOR WITH CLOSER, LATCH, AND WEATHER-SEAL (R-3 \OUT/LINED IN\AB-020 - \\$0.07A) **PARKING** COMMON STAIR: MAX. RISER HEIGHT OF 7" AND MINIMUM TREAD DEPTH OF 11" (PER CBC 1011.5.2), MINIMUM HEADROOM 80" (PER TWO CAR PARKING SPACES 1203 SF CBC 1011.3) (MIN. 9' X 18' EA.) C-24585 PRIVATE STAIR: MAX RISER HEIGHT OF 7 3/4" AND MINIMUM TREAD MARCYCLE DEPTH OF 10" (PER CBC 1011.5.2 EXCEPTION #3) MINIMUM ELEC. METERS / HEADROOM 80" (PER CBC 1011.3) SWITCHGEAR, S.E.D. SPACE BOLLARDS, TYP. GUARDRAIL MIN. 42" A.F.F. WITH 4" MAX OPENINGS (PER CBC 1015.3 & 1015.4). GUARDRAIL SHALL BE 1-HR RATED CONSTRUCTION AT PROPERTY LINE CONDITION COMPOST, AND HANDRAIL BETWEEN 34" AND 38" A.F.F. (PER CBC 1014) RECYCLING, TYP. **AMBER DRIVE -**PARKING THREE CAR PARKING SPACES F (MIN. 9' X 18' EA.) В **PROPOSED** 978 SF WALL RATING LEGEND **MULTIFAMILY** REFER TO SHEET A10.01 & 10.02 - WALL PROVIDE BLOCK LETTER'S NOT PARTITIONS FOR COMPLETE ASSEMBLY **PROJECT** LESS/THAN 3" IN HT READING: INFORMATION "EXIT PATH - DO NOT OBSTRUCT"
(AS OUTLINED IN AB-020 - G0.07A) BLOCK/LOT: WALL TYPE **PARKING** $\left(\mathsf{G}\right)$ C 1292 SF 7504 / 024 INTERIOR PARTITION - 1-HOUR INTERIOR NOISE SENSITIVE PARTITION - 1-HOUR INTERIOR DEMISING PARTITION ∕¢ÓMPØST, AND∕ RECYCLING, TYP EXTERIOR DEMISING PARTITION (BLIND WALL) - 1-HOUR EXTERIOR WALL - PANEL SIDING - 1-HOUR (G2 - SIM.) TRENCH DRAIN, TYP-**EXTERIOR WALL - HORIZONTAL** SIDING - 1-HOUR (J1 & J2 - SIM.) EXTERIOR WALL - VERTICAL COMPOST, AND SIDING - 1-HOUR (K2 - SIM.) RECYCLING, TYR. EXTERIOR WALL - BRD + BATT DRIVEWAY SIDING - 1-HOUR PERVIOUS PAVERS EXTERIOR WALL - CEMENT @ DRIVEWAY TYP. PLASTER SIDING - 1-HOUR CONCRETE RETAINING WALL -LANDSCAPE AREA TYP. NOTE: (AS OUTLINED IN AB-020 - G0.07A) PATH TO BE ILLUMINATED PER SFBC A5.01 SECTION 1006 PROVIDE ORDINARY-TEMPERATURE QUICK RESPONSE FIRE SPRINKLER FLOOR PLANS -COMPLY WITH **BASEMENT** DRIVEWAY ■ FREESTANDING REQUIREMENTS PER AB-020 18-20 AMBER 1 1/2" Ø (3-STORIES) METAL RAIL -DATE 09/05/19 CONC. CURB -SCALE As indicated DRAWN BY 14'-9" 7'-5" 14'-6" 7'-7" 14'-6" CHECKED BY 20'-1 1/2" 23'-8" 24'-0" JOB NO. **\BASEMENT / GARAGE LEVEL** A2.01 EXIT PATH BARRIER 0' 2' 4' 8'



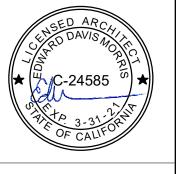


MAYOR ED 13-01 PRIORITY PERMIT **GENERAL NOTES** 1. ALL DIMENSIONS TO FINISH FACE OF WALL U.O.N. GATES TO REMAIN 2. V.I.F. ALL (E) DIMENSIONS PRIOR TO CONSTRUCTION. CONTRACTOR UNLOCKED FOR UNOBSTRUCTED ACCESS TO 3. ALL CLEAR DIMENSIONS SHALL BE EXACT WITHIN 1/8" TOLERANCE BLDGS 'A' AND 'C' ALONG FULL HEIGHT AND FULL WIDTH OF WALLS BACKYARDS; MUST BE FOR PLANTINGS @ FRONT SETBACK SEE LANDSCAPE PLAN. MAINTAINED AT ALL TIMES 5. ALL DISHWASHERS SHALL BE ENERGY STAR RATED, AND CLOTHES WASHERS SHALL BE CEE RATED 6. 1.28 GPF TOILET, 1.2 GPM LAV. FAUCET, 1.8 GPM /TEMP 2.2. GPM San Francisco, CA KITCHEN FAUCET, 1.8 GPM "WATERSENSE QUALIFIED" SHOWERHEAD FENCE 6'-0" 415 749 0302 44 AMBER (2 STORIES) **IMPERVIOUS SURFACE CALCULATIONS** SFPUC STORMWATER CONTROL PLAN: LOT AREA 6,414 SF 3,281 SF (E) IMPERVIOUS SURFACE AREA: SPACE (N) IMPERVIOUS SURFACE AREA: 4,683 SF PROJECT NEITHER REPLACES NOR CREATES MORE THAN 5,000 SF OF IMPERVIOUS AREA, THEREFORE SFPUC STORMWATER CONTROL PLAN SHALL NOT BE REQUIRED **SF PLANNING FRONT SETBACK:** AREA OF FRONT SETBACK (EXCLUDING STAIRS): PERVIOUS SURFACE AREA (MIN. 50% REQ'D): 461 SF (PROJECT COMPLIES) LAUNDRY A8.02 / SIM LANDSCAPE AREA (MIN. 20% REQ'D): 320 SF 11/27/19 (PROJECT COMPLIES) BEDROOM M. BEDROOM M. BEDROOM └── BEDROOM PROJECT PROVIDES COMPLIANT FRONT LANDSCAPING AND FRONT SETBACK PER PLANNING CODE SECTION 132(g) & 132(h) M. BEDROOM **SHEET NOTES** * Tag identified with Circular Symbol RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL - 45-MIN. @ BUILT-IN TRASH, 1-HR EXTERIOR WALL @ EXIT STAIR RECYCLING, & A5.04 BEDROOM COMPOST AREA IN NON-RATED DOOR WITH CLOSER, LATCH, AND WEATHER-SEAL (R-3 COMMON STAIR: MAX. RISER HEIGHT OF 7" AND MINIMUM TREAD DEPTH OF 11" (PER CBC 1011.5.2), MINIMUM HEADROOM 80" (PER UNIT 01 CBC 1011.3) 1131 SF PRIVATE STAIR: MAX RISER HEIGHT OF 7 3/4" AND MINIMUM TREAD DEPTH OF 10" (PER CBC 1011.5.2 EXCEPTION #3) MINIMUM HEADROOM 80" (PER CBC 1011.3) A01 GUARDRAIL MIN. 42" A.F.F. WITH 4" MAX OPENINGS (PER CBC 1015.3 & 1015.4). GUARDRAIL SHALL BE 1-HR RATED CONSTRUCTION AT RECYCLING, & COMPOST (NOT A SLEEPING PROPERTY LINE CONDITION ROOM) HANDRAIL BETWEEN 34" AND 38" A.F.F. (PER CBC 1014) EMERGENCY ESCAPE AND RESCUE OPENING (EERO WINDOW) UNIT 01 918 SF WALL RATING LEGEND 10'-0 1/2" REFER TO SHEET A10.01 & 10.02 - WALL PARTITIONS FOR COMPLETE ASSEMBLY TAG WALL TYPE INTERIOR PARTITION - 1-HOUR INTERIOR NOISE SENSITIVE PARTITION - 1-HOUR INTERIOR DEMISING PARTITION -1-HOUR EXTERIOR DEMISING PARTITION RECYCLING, & STAIR (BLIND WALL) - 1-HOUR COMPOST AREA IN EXTERIOR WALL - PANEL SIDING - 1-HOUR (G2 - SIM.) ASSUMED PROPERTY LINE - BUILDING B — EXTERIOR WALL - HORIZONTAL SIDING - 1-HOUR (J1 & J2 - SIM.) EXTERIOR WALL - VERTICAL SIDING - 1-HOUR (K2 - SIM.) EXTERIOR WALL - BRD + BATT SIDING - 1-HOUR **EXTERIOR WALL - CEMENT** PLASTER SIDING - 1-HOUR CONCRETE RETAINING WALL **18-20 AMBER** ASSUMED PROPERTY (3-STORIES) LINE - BUILDING C — SCALE DRAWN BY 20' - 1 1/2" 23' - 8" 24' - 0" 8 1/2" JOB NO. FIRST FLOOR PLAN 0' 2' 4' 8'

KM architects u 139 Noe Street



Revisions ADDENDUM -

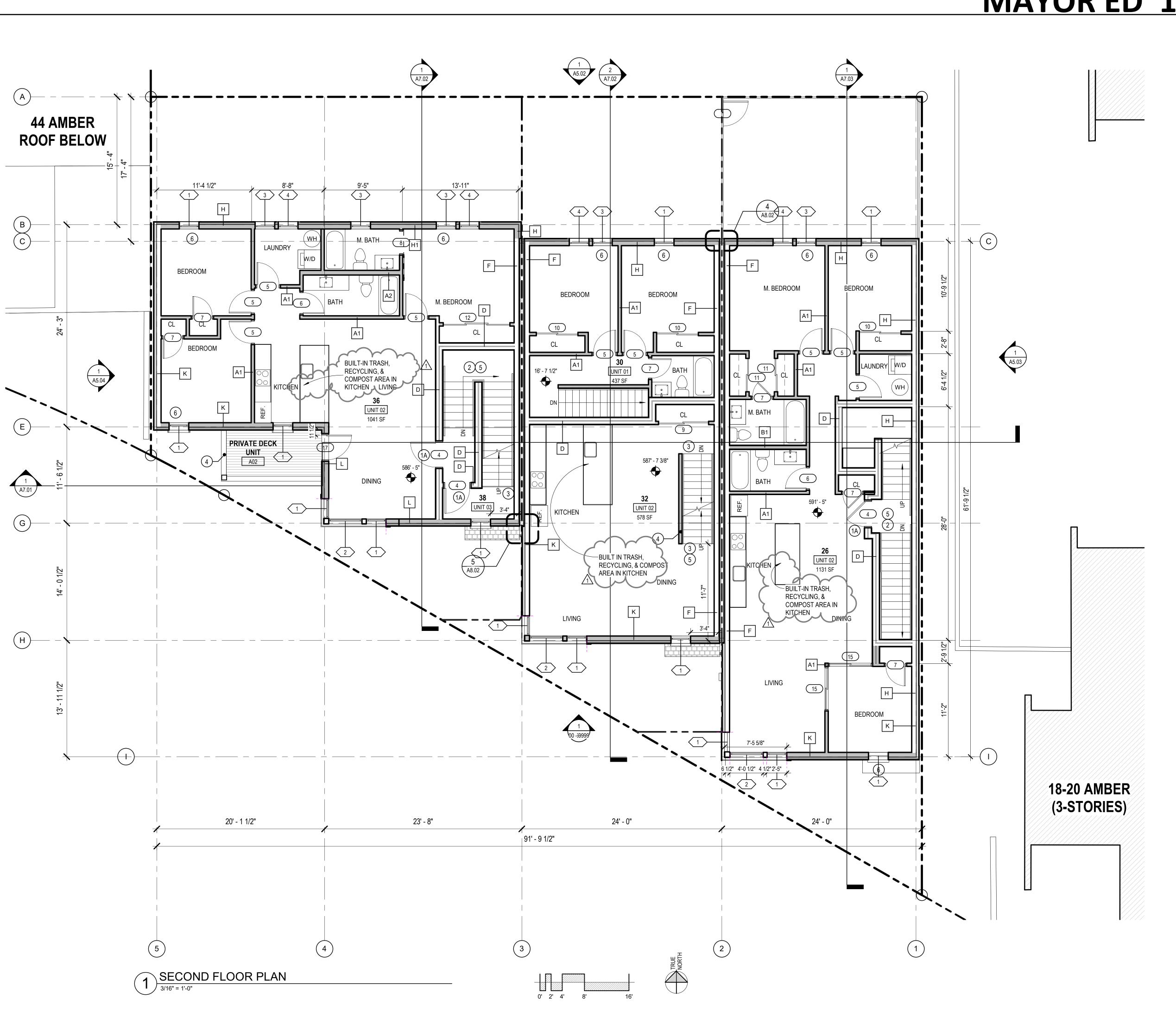


AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT BLOCK/LOT: 7504 / 024

FLOOR PLANS -FIRST FLOOR

08/12/2019 As indicated

CHECKED BY



GENERAL NOTES

- 1. ALL DIMENSIONS TO FINISH FACE OF WALL U.O.N.
- 2. V.I.F. ALL (E) DIMENSIONS PRIOR TO CONSTRUCTION. CONTRACTOR
- SHALL ALERT ARCHITECT TO ANY DISCREPANCIES 3. ALL CLEAR DIMENSIONS SHALL BE EXACT WITHIN 1/8" TOLERANCE
- ALONG FULL HEIGHT AND FULL WIDTH OF WALLS 4. FOR PLANTINGS @ FRONT SETBACK SEE LANDSCAPE PLAN.
- 5. ALL DISHWASHERS SHALL BE ENERGY STAR RATED, AND CLOTHES
- WASHERS SHALL BE CEE RATED 6. 1.28 GPF TOILET, 1.2 GPM LAV. FAUCET, 1.8 GPM /TEMP 2.2. GPM

KITCHEN FAUCET, 1.8 GPM "WATERSENSE QUALIFIED" SHOWERHEAD

* Tag identified with Circular Symbol

SHEET NOTES

- RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL 45-MIN. @ 1-HR EXTERIOR WALL @ EXIT STAIR
- RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL 20-MIN @
- NON-RATED DOOR WITH CLOSER, LATCH, AND WEATHER-SEAL (R-3
- COMMON STAIR: MAX. RISER HEIGHT OF 7" AND MINIMUM TREAD DEPTH OF 11" (PER CBC 1011.5.2), MINIMUM HEADROOM 80" (PER
- PRIVATE STAIR: MAX RISER HEIGHT OF 7 3/4" AND MINIMUM TREAD DEPTH OF 10" (PER CBC 1011.5.2 EXCEPTION #3) MINIMUM HEADROOM 80" (PER CBC 1011.3)
- GUARDRAIL MIN. 42" A.F.F. WITH 4" MAX OPENINGS (PER CBC 1015.3 & 1015.4). GUARDRAIL SHALL BE 1-HR RATED CONSTRUCTION AT PROPERTY LINE CONDITION
- HANDRAIL BETWEEN 34" AND 38" A.F.F. (PER CBC 1014)
- EMERGENCY ESCAPE AND RESCUE OPENING (EERO WINDOW)

WALL RATING LEGEND

REFER TO SHEET A10.01 & 10.02 - WALL PARTITIONS FOR COMPLETE ASSEMBLY

WALL TYPE

INTERIOR PARTITION - 1-HOUR

INTERIOR NOISE SENSITIVE PARTITION - 1-HOUR

INTERIOR DEMISING PARTITION -1-HOUR

EXTERIOR DEMISING PARTITION (BLIND WALL) - 1-HOUR

EXTERIOR WALL - PANEL SIDING - 1-HOUR (G2 - SIM.)

EXTERIOR WALL - HORIZONTAL SIDING - 1-HOUR (J1 & J2 - SIM.)

EXTERIOR WALL - VERTICAL SIDING - 1-HOUR (K2 - SIM.)

EXTERIOR WALL - BRD + BATT SIDING - 1-HOUR

EXTERIOR WALL - CEMENT PLASTER SIDING - 1-HOUR

CONCRETE RETAINING WALL 1-HOUR

KM architects u 139 Noe Street San Francisco, CA

415 749 0302



Revisions

ADDENDUM -11/27/19

★ C-24585

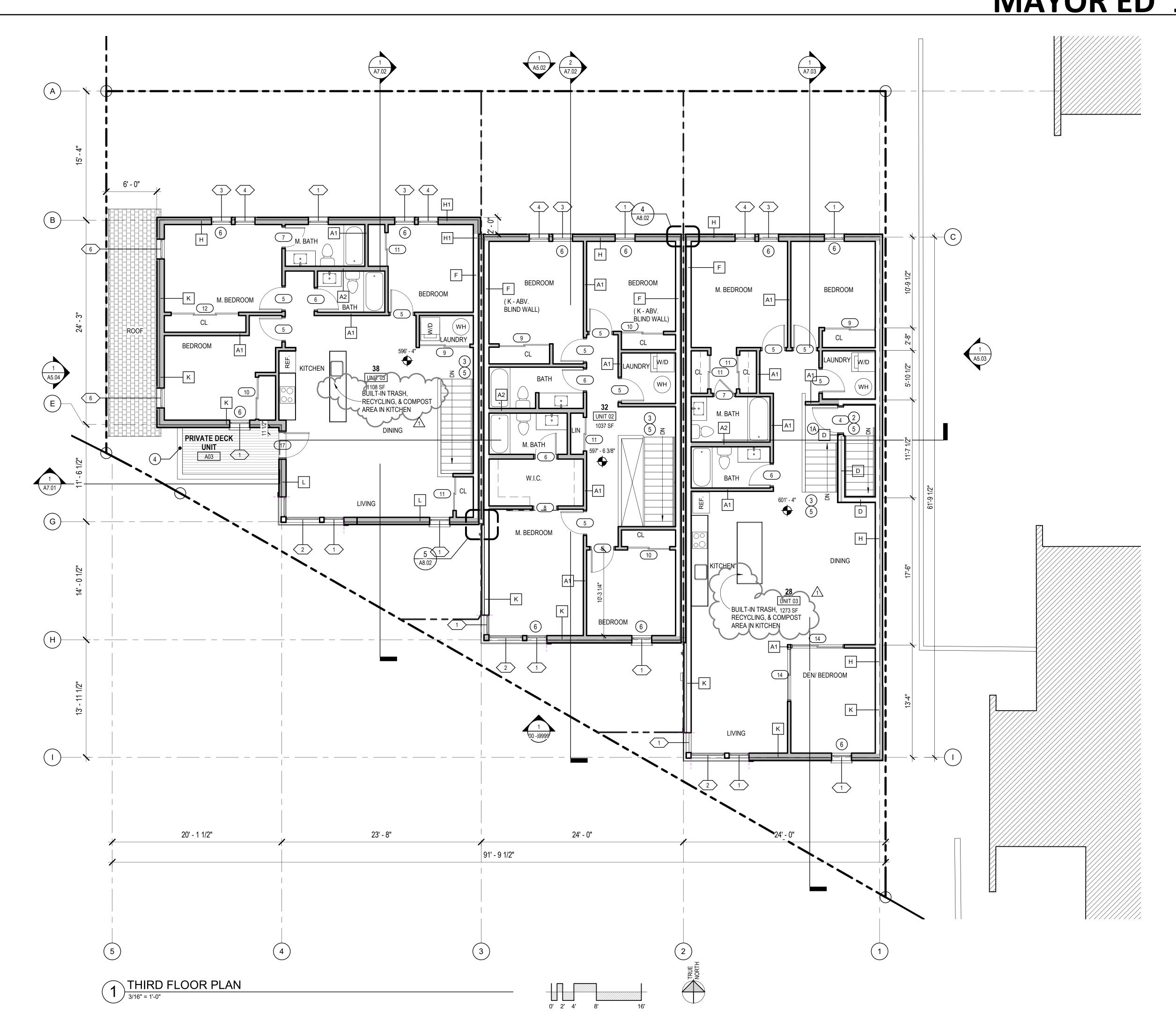
AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT BLOCK/LOT: 7504 / 024

FLOOR PLANS -SECOND FLOOR

DATE 09/05/19 SCALE

DRAWN BY CHECKED BY

JOB NO.



GENERAL NOTES

- 1. ALL DIMENSIONS TO FINISH FACE OF WALL U.O.N.
- 2. V.I.F. ALL (E) DIMENSIONS PRIOR TO CONSTRUCTION. CONTRACTOR SHALL ALERT ARCHITECT TO ANY DISCREPANCIES
- 3. ALL CLEAR DIMENSIONS SHALL BE EXACT WITHIN 1/8" TOLERANCE ALONG FULL HEIGHT AND FULL WIDTH OF WALLS
- 4. FOR PLANTINGS @ FRONT SETBACK SEE LANDSCAPE PLAN. 5. ALL DISHWASHERS SHALL BE ENERGY STAR RATED, AND CLOTHES
- WASHERS SHALL BE CEE RATED 6. 1.28 GPF TOILET, 1.2 GPM LAV. FAUCET, 1.8 GPM /TEMP 2.2. GPM

KITCHEN FAUCET, 1.8 GPM "WATERSENSE QUALIFIED" SHOWERHEAD

SHEET NOTES

* Tag identified with Circular Symbol

- RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL 45-MIN. @ 1-HR EXTERIOR WALL @ EXIT STAIR
- RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL 20-MIN @
- NON-RATED DOOR WITH CLOSER, LATCH, AND WEATHER-SEAL (R-3 OCCUPANCY)
- COMMON STAIR: MAX. RISER HEIGHT OF 7" AND MINIMUM TREAD DEPTH OF 11" (PER CBC 1011.5.2), MINIMUM HEADROOM 80" (PER
- PRIVATE STAIR: MAX RISER HEIGHT OF 7 3/4" AND MINIMUM TREAD DEPTH OF 10" (PER CBC 1011.5.2 EXCEPTION #3) MINIMUM HEADROOM 80" (PER CBC 1011.3) GUARDRAIL MIN. 42" A.F.F. WITH 4" MAX OPENINGS (PER CBC 1015.3

& 1015.4). GUARDRAIL SHALL BE 1-HR RATED CONSTRUCTION AT

- PROPERTY LINE CONDITION HANDRAIL BETWEEN 34" AND 38" A.F.F. (PER CBC 1014)
- EMERGENCY ESCAPE AND RESCUE OPENING (EERO WINDOW)

WALL RATING LEGEND

REFER TO SHEET A10.01 & 10.02 - WALL PARTITIONS FOR COMPLETE ASSEMBLY INFORMATION

WALL TYPE

INTERIOR PARTITION - 1-HOUR

INTERIOR NOISE SENSITIVE PARTITION - 1-HOUR INTERIOR DEMISING PARTITION -

1-HOUR EXTERIOR DEMISING PARTITION

(BLIND WALL) - 1-HOUR

SIDING - 1-HOUR (J1 & J2 - SIM.)

EXTERIOR WALL - PANEL SIDING - 1-HOUR (G2 - SIM.) EXTERIOR WALL - HORIZONTAL

EXTERIOR WALL - VERTICAL SIDING - 1-HOUR (K2 - SIM.)

EXTERIOR WALL - BRD + BATT SIDING - 1-HOUR

EXTERIOR WALL - CEMENT PLASTER SIDING - 1-HOUR

CONCRETE RETAINING WALL -1-HOUR

architects w 139 Noe Street San Francisco, CA 415 749 0302



Revisions ADDENDUM -11/27/19

★ C-24585

AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT BLOCK/LOT: 7504 / 024

FLOOR PLANS -THIRD FLOOR

DATE 09/05/19 SCALE As indicated

CHECKED BY

DRAWN BY

JOB NO.

MAYOR ED 13-01 PRIORITY PERMIT 44 AMBER **ROOF BELOW** SHEET NOTES * Tag identified with Circular Symbol RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL - 45-MIN. @ 1-HR EXTERIOR WALL @ EXIT STAIR RATED DOOR WITH CLOSER, LATCH, AND SMOKE SEAL - 20-MIN @ NON-RATED DOOR WITH CLOSER, LATCH, AND WEATHER-SEAL (R-3 COMMON STAIR: MAX. RISER HEIGHT OF 7" AND MINIMUM TREAD DEPTH OF 11" (PER CBC 1011.5.2), MINIMUM HEADROOM 80" (PER PRIVATE STAIR: MAX RISER HEIGHT OF 7 3/4" AND MINIMUM TREAD DEPTH OF 10" (PER CBC 1011.5.2 EXCEPTION #3) MINIMUM UNOCCUPIED LOW ROOF UNOCCUPIED ROOF BUILDING A HEADROOM 80" (PER CBC 1011.3) **BUILDING A** GUARDRAIL MIN. 42" A.F.F. WITH 4" MAX OPENINGS (PER CBC 1015.3 1 A5.03 & 1015.4). GUARDRAIL SHALL BE 1-HR RATED CONSTRUCTION AT PROPERTY LINE CONDITION HANDRAIL BETWEEN 34" AND 38" A.F.F. (PER CBC 1014) EMERGENCY ESCAPE AND RESCUE OPENING (EERO WINDOW) UNOCCUPIED ROOF - BUILDING A UNOCCUPIED ROOF - BUILDING B UNOCCUPIED ROOF - BUILDING C 3:12 18-20 AMBER **ROOF BELOW** 23' - 8" 24' - 0" 20' - 1 1/2" 24' - 0" 91' - 9 1/2" 1 ROOF
3/16" = 1'-0"

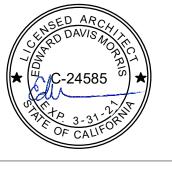
architects u 139 Noe Street

San Francisco, CA

km

Habitat for Humanity® Greater San Francisco

Revisions



AMBER DRIVE -PROPOSED MULTIFAMILY PROJECT BLOCK/LOT: 7504 / 024

FLOOR PLANS -ROOF

DRAWN BY CHECKED BY

JOB NO.

MAYOR ED 13-01 PRIORITY PERMIT **GRADE PLAN CALC.** BUILDING "A"

570'-1 5/6"

568' - 3 5/6"

576' - 9 5/6"

<u>574' - 3 5/6"</u>

GRADE PLANE = 573' - 1/8" (AVERAGE OF 4 CORNERS) km BUILDING "B"

576' - 9"

570' - 6 5/8"

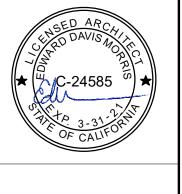
578' - 0"

<u>577' - 9"</u>

GRADE PLANE = 575' - 9 3/16" (AVERAGE OF 4 CORNERS) morris architects u **BUILDING "C"**578' - 0"
573' - 0"
582' - 3" San Francisco, CA 94114 415 749 0302 579' - 5"

GRADE PLANE = 578 - 2" (AVERAGE OF 4 CORNERS) (NOTE: ELEVATIONS REFER TO BUILDING CORNERS) Habitat for Humanity® Greater San Francisco Revisions C - 40' HT. LIMIT 613' - 10" B - 40' HT. LIMIT 610' - 0" C - ROOF 611' - 3" A - 40' HT. LIMIT 608' - 3" <u>B - ROOF</u> 608' - 3" A - ROOF 606' - 3" **28** UNIT 03 PRIVATE STAIR 32 UNIT 02 **AMBER DRIVE -**C - LEVEL 3 601' - 4" **PROPOSED** PRIVATE **MULTIFAMILY** STAIR **38** UNIT 03 **PROJECT** BLOCK/LOT: A - LEVEL 3 596' - 4" 7504 / 024 **26** UNIT 02 COMMON STAIR **32** UNIT 02 C - LEVEL 2 591' - 5" /36 / UNIT 02 COMMON STAIR A - LEVEL 2 586' - 5" **24** UNIT 01 Level 2 8' - 0" **30** UNIT 01 C - LEVEL 1 581' - 6" **34** ÚNIT 01 BUILDING C - GRADE PLANE 578 - 2" BUILDING B - GRADE PLANE 575' - 9 3/16" <u>l(E) FIRST FLOOR</u> 576' -\10 11/16" A - LEVEL 1 576' - 6" PARKING C BUILDING SECTIONS C - SFPD BASE 573' - 10" C - BASEMENT 572' - 3 5/8" BUILDING A - GRADE PLANE 573' - 1/8" PARKING A <u>B</u> - <u>SFPD BASE</u> 570' - 0" DATE 08/12/2019 A - SFPD BASE 568' - 3" SCALE As indicated DRAWN BY B - BASEMENT 568' - 6" CHECKED BY JOB NO. SECTION - EAST / WEST - TYP.

1/4" = 1'-0" A7.01



Attachment G: Sources and Uses

See attached.

Application Date: Project Name: Project Address: Project Sponsor:	11/23/2020 Habitat Amber D 24-38 Amber Dr Habitat For Hum		ın Francisco, Inc	# Beds:	8 23]			
SOURCES	1,500,000	2,334,312 HGSF - Mortgage Note	3,108,578 HGSF - Private	800,000	200,000	-	Total Sources 7,942,890	Comments	
Name of Sources	MOHCD/OCII	Sales + Internal Assets - Permanent	Donations (Land and other)	CalHome	FHLB - AHP				
ACQUISITION Acquisition cost or value Legal / Closing costs / Broker's Fee		187,312	1,900,000				1,900,000 187,312	Value of Land Donation - actuals Closing costs - actuals	
Holding Costs Transfer Tax TOTAL ACQUISITION	N 0	187,312	1,900,000	0	0	0	2,087,312		
CONSTRUCTION (HARD COSTS)									
Unit Construction/Rehab Commercial Shell Construction Demolition		1,500,000	366,396	800,000			0	Combination of bids and estimate Demo existing improvements - actua	
Environmental Remediation Onsight Improvements/Landscaping		50,000					50,000	Budget estimate	Construction
Offsite Improvements Infrastructure Improvements Parking		279,500					279,500 0		line item costs as a % of hard costs
GC Bond Premium/GC Insurance/GC Taxes GC Overhead & Profit							0		0.0% 0.0%
CG General Conditions Sub-total Construction Costs Design Contingency (remove at DD)	. 0	74,360 1,963,860	842,182 1,208,578	800,000	200,000	0	1,116,542 4,172,438		36.5%
Bid Contingency (remove at bid) Plan Check Contingency (remove/reduce during Plan Re	view)						0		0.0%
Hard Cost Construction Contingency Sub-total Construction Contingencies	214,402 214,402	183,140 183,140		0			397,542	9.5% HCC including General Conditions	13.0%
TOTAL CONSTRUCTION COSTS SOFT COSTS	214,402	2,147,000	1,208,578	800,000	200,000	0	4,569,980		
Architecture & Design Architect design fees	60,000						60,000		
Design Subconsultants to the Architect (incl. Fees) Architect Construction Admin	48,500 20,000						20,000	Civil contract value Contract value	
Reimbursables Additional Services Sub-total Architect Contrac	5,000	0	0	0	0	0	0		
Other Third Party design consultants (not included under Architect contract)							,	Waterproofing \$5k; Utility \$21k; Green Point \$20k; QAQC \$5K; Geotech \$17k; Inspections	
Total Architecture & Design	139,125 1 272,625	0	0	0	0	0	139,125 272,625		
Engineering & Environmental Studies Survey	10,000	· ·	· ·		· ·	· ·	10,000	Contract value - BKF	1
Geotechnical studies Phase I & II Reports	20,726 20,000						20,000	Contract value - Purcell Rhodes Contract value - Arcadis	
CEQA / Environmental Review consultants NEPA / 106 Review CNA/PNA (rehab only)	30,000						30,000	Contract value - Salter, Municon, Brand	
Other environmental consultants Total Engineering & Environmental Studie:	30,500 s 111,226	0	0	0	0	0	30,500	Misc minor consulting	
Financing Costs Construction Financing Costs Construction Loan Origination Fee							0		1
Construction Loan Interest Title & Recording							0		
CDLAC & CDIAC fees Bond Issuer Fees Other Bond Cost of Issuance							0		
Other Lender Costs (specify) Sub-total Const. Financing Costs	. 0	0	0	0	0	0	0		1
Permanent Financing Costs Permanent Loan Origination Fee Credit Enhance. & Appl. Fee							0		1
Title & Recording Sub-total Perm. Financing Costs		0	0	0			0		1
Total Financing Costs Legal Costs Borrower Legal fees	3,598	0	0	0	0	0		Actual incurred expense	1
Land Use / CEQA Attorney fees Tax Credit Counsel	0,000						0		
Bond Counsel Construction Lender Counsel Permanent Lender Counsel							0		
Other Legal (specify) Master Mgmt Docs - HOA Total Legal Costs	15,000 18,598	0	0	0	0	0		Legal Fee - Goldfarb Lipmar	
Other Development Costs Appraisal Market Study	2,000						2,000	Market Appraisal prior to sale - budge	
Insurance Property Taxes Accounting / Audit	60,000 40,000						60,000 40,000	Insurance premiums - incurred Property taxes - incurred & projected	
Organizational Costs	67,500						67,500	Americorp Volunteers projection	
Entitlement / Permit Fees * Marketing / Rent-up	265,500 31,000							Building & Impact Fees, school fees - partially incurred Marketing, buyer selection, buyer education - projection	d
* Furnishings							0	\$2,000/unit; See MOHCD U/W Guidelines: http://sfmohcd.org/documents-reports-and-forms PG&E and ATT contracts - estimate	
PGE / Utility Fees TCAC App / Alloc / Monitor Fees Financial Consultant fees	35,000						35,000		
Construction Management fees / Owner's Rep Security during Construction	280,000 10,000						10,000	G & A projection Site security - Estimate	
* Relocation Other (specify) - Escrow & Closing Cost @ Unit Sales Other (specify) - Reprographics & Printing	34,500 11,000						34,500 11,000	Escrow & closing costs - estimate blueprints, etc - Estimate	
Other (specify) - Reprographics & Printing Other (specify) Total Other Development Costs		0	0	0	0	0	0		Total Soft Cost Contingency as % of Total
Soft Cost Contingency Contingency (Arch, Eng, Fin, Legal & Other Dev TOTAL SOFT COSTS	46,649 3 1,285,598		0	0		0	.,		Soft Costs 3.8%
RESERVES	.,					-			_
* Operating Reserves Replacement Reserves * Tenant Improvements Reserves							0		
Other (specify) Other (specify)							0		
Other (specify) TOTAL RESERVES	5 0	0	0	0	0	0	0		
DEVELOPER COSTS Developer Fee - Cash-out Paid at Milestones							0		1
Developer Fee - Cash-out At Risk Commercial Developer Fee							0		
Developer Fee - GP Equity (also show as source) Developer Fee - Deferred (also show as source) Development Consultant Fees							0		
Other (specify) TOTAL DEVELOPER COSTS	6 0	0	0	0	0	0	0		
TOTAL DEVELOPMENT COST Development Cost/Unit by Source	1,500,000 187,500	2,334,312 291,789	3,108,578 388,572	800,000 100,000		0	7,942,890 992,861		
Development Cost/Unit by Source Development Cost/Unit as % of TDC by Source	187,500	291,789	388,572	100,000		0.0%	100.0%		
Acquisition Cost/Unit by Source	0							Donated Land Value]
Construction Cost (inc Const Contingency)/Unit By Source Construction Cost (inc Const Contingency)/SF	26,800 13.46	268,375 134.75	151,072 75.85	100,000 50.21		0.00	571,248 286.82		1
*Possible non-eligible GO Bond/COP Amount: City Subsidy/Unit	198,500 187,500]							
Tax Credit Equity Pricing: Construction Bond Amount:	N/A N/A								
Construction Loan Term (in months): Construction Loan Interest Rate (as %):	N/A N/A								