4512 23rd St Development Proposal Application No. 2019-019698AHB

- Home-SF 100% Code Compliant
- 13 Affordable-By-Design Units
- 3 BMRs
- Family Housing
- Unique opportunity to demonstrate our commitment to diversity, inclusiveness, and equity in housing
- No demo of existing units, net contributor to RHNA allocation



HOME-SF & Sustainable Design

- Provides more BMR units than required by inclusionary ordinance
- Family oriented units, with multi-bedroom units & substantial open space
- Affordable by design, transitfirst, multiple MUNI lines, 13 bike parking
- Eco friendly design elements, solar ready, REACH code adoption, etc.

Who is affordable housing for?

AFFORDABLE RENTS AND SALES PRICES		t in		ŤŤ	† ŤŤ		ţŤŤţ	
		1 PERSON		2 PEOPLE	3 PE	OPLE	4 PE0	
VERY LOW-INCOME HOUSEHOLDS	Rental	\$900	\$	\$1,000	\$1	,100	\$1,3	
Earn up to 50% of Area Median Income	Owner	\$96,000		113,000	\$130,	,000	\$147,0	
LOW-INCOME HOUSEHOLDS	Rental	\$1,400		\$1,600	\$1,	,800	\$2,0	
Earn up to 80% of Area Median Income	Owner	\$197,000		228,000	\$260,	,000	\$291,0	
MODERATE-INCOME HOUSEHOLDS	Rental	\$2,100		\$2,400	\$2,	,700	\$3,0	
Earn up to 120% of Area Median Income	Owner	\$331,000		382,000	\$432,	,000	\$483,0	
MIDDLE INCOME HOUSEHOLDS	Rental	\$2,500		\$2,800	\$3,	,200	\$3,5	
Earn up to 140% of Area Median Income	Owner	\$398,000		458,000	\$519,	,000	\$579,0	
ANNUAL INCOME, BY PROFESSION								
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HOUSEKEEPING CLEANER HOUSEKEEPING HOUSEK	POSTAL CLERK	ELEMENTARY/ SECONDARY SCHOOL TEACHER	POST SECONDARY TEACHER	POLICE, FIRE, AMBULANCE DISPATCH	ELECTRICIAN	ACCOUNTANT	ELECTRICAL ENGINEER	
Annual Income (Median) Annual Income (Median) Annual Income (Median) \$34,000 \$41,000 \$48,000	Annual Income (Median)	Annual Income (Median)	Annual Income (Median)	Annual Income (Median)	Annual Income (Mediac)	Annual Income (Median)	Annual Income (Median)	
	\$54,000	\$61,000	\$68,000	\$75,000	\$82,000	\$88,000	\$95,000	
Att [ches Mediae locant] Att [ches Mediae locant] Att (ches Mediae locant] 50% 60% 70%	All (Area Median Incorre)	Mtl (Area Median Income)	Att (Area Median Income)	All (Area Median Income)	MI (Area Median Income)	AMI (Area Median Income)	AMI (Area Median Income	
	Category	Category	Category	Category	Category	Category	Category	
	80%	90%	100%	110%	120%	130%	140%	

Outreach Efforts & Voluntary Design Changes

- 4 total neighborhood meetings
- 25-foot 5th floor setback and reduced height
- Reduced elevator penthouse
- Reduce parapet height on 4th & 5th floor
- Opaque windows and façade changes to address privacy & massing issues



Significant Community Benefits 4512 23rd St

- Rebuild aging retaining wall on 23rd st
- New ADA pedestrian pathway connecting Market & Corbett
- Modernizing aging U/G infrastructure - power, sewer, water, broadband access
- Replacement of ONE (1) dying, hazardous, non native tree with THREE (3) new native trees.



Class 32 CEQA Exemption

- Site heavily disturbed, no evidence of habitat for badger or nesting birds
- Ecologists and Planning Department determined site has no value as habitat
- Board of Appeals unanimously rejected claims

	and the second se		Pla	n Francisco NNING	49 South Van Ness Avenue, Suite 140 San Francisco, CA 94103 628 662,7600 www.stplanning.org		
Focused Biological Resources Assessment For Property at 4512 23rd Street	ш	PROP	ERTY INFORMA	CEQA Exemption D	etermination		
San Francisco, California		Proje	ect Address		Block/Lot(s)		
sun Francisco, Galijornia		4512	23RD ST		2800005		
		Case			Permit No.		
		2019	-019698ENV		202002265479		
			ddition/ Iteration	Demolition (requires HRE for Category B Building)	New Construction		
Prepared for:		The	proposed project	or Planning Department approval. includes construction of a five-story over base			
Anders Fung MAAN Global Development		conta inclue would The p yard, existi Stree pede	Il including a roof deck), 11,661 square foot residential building on a 3,068 square foot vacant lot which currently indians concrete remnants of a former residential foundation. The building would provide 13 residential units, cluding three studios, four one-bedroom units, five two-bedroom units, and one three-bedroom unit. The project cludi indiude 13 Class I bicycle parking spaces at the basement level. No off-street vehicle parking is proposed to project would also provide total of 1,782 square foot roof poens pace, including a 607 square foot read- rd, a 275 square foot deck on the 5th floor, and a 900 square foot roof deck. The project would remove an issting retaining wall on an adjacent parcel, install two new retaining walls, create a paved connection to the 23 neet right of way requining the removal of one tree, and add a new six foot wide paved connection to the adjace destrian pathway. The project would also add an access gate from the rear yard on the fits floor to provide a destrian connection to Argent Alley. The proposed oroject would require excavation of about 967 could variants and the strain connection to the read or project would be project would be provide variants and the strain connection to the read strain pathway. The project would also do need to provide an adjustion to Argent Alley. The proposed oroject would require excavation of about 967 could variants and the strain connection to the strain the strain pathway. The project would and project would be project would and a provide strain the strain pathway. The project would also register project would and project would and project would project would be project would and project would be project would and project would and project would project would project would be project would be project would and project would and project would be project would and be project would b				
Prepared by:		mate	rial to a depth of	about 10 feet. A mat slab foundation is propos SCRIPTION ATTACHED			
Coast Ridge Ecology, LLC 1410 31st Avenue							
San Francisco, CA 94122		_	P 1: EXEMPTION	I TYPE n determined to be exempt under the Califorr	ia Environmental Quality Act (CEQA)		
August, 2021				ting Facilities. Interior and exterior alterations;			
TRIDGE ECO			Class 3 - New	Construction. Up to three new single-family refice structures; utility extensions; change of use	esidences or six dwelling units in one building;		
Participant and the second sec	ш		Class 32 - In-Fill Development. New Construction of seven or more units or additions greater than 10,000 sq, ft. and meets the conditions described below. (a) The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations. (b) The proposed development occurs within city limits on a project site of no more than 5 acres substantially surrounded by urban uses.				
3 17 + MONTORIND + NEWLIN			(d) Approval o water quality.	t site has no value as habitat for endangered ra of the project would not result in any significant an be adequately served by all required utilities	effects relating to traffic, noise, air quality, or		
			Other				
				nse Exemption (CEQA Guidelines section 150 ssibility of a significant effect on the environme			

Housing Accountability Act

- Code-compliant project must be approved at proposed density
- Prohibits any conditions that impact the viability or affordability of the Project
- Must be approved within 60 days of CEQA determination



HOME-SF Project Authorization Application No. 2019-019698AHB

- Meets or exceeds all HOME-SF and Planning Code requirements
- Responsive to neighbors' concerns
- Significant community benefits and support
- Over 100+ letters of support

