













WORK FOR MORE INFORMATION

EXISTING CONDITIONS N.T.S.



VICINITY MAP

PROJECT BACKGROUND AND INFORMATION

Project Name: Golden Gate Village (aka Marin City Public Housing) APN: 052-140-22, 052-140-41 Zoning: RMP-13 (Residential Multiple Planned) Countywide Plan Designation: MF4.5 (Medium to High Density Residential) Historic Status: Listed on Historic Register Address: 101-429 Drake Avenue, 1-99 Cole Drive Owner: Housing Authority of the County of Marin Lot Size: 29.8 Acres Construction Description:

						Constr Ty		Occupancy	
		#	Bldg	Bldg					
Use	Bldg	Bldgs	SF	Materials	# Stories	Original	Current	Original	Current
Residential (non-	Α	8	20,000	Reinforced	4 above	II	II-A	Н	R-2
elevator served)				concrete	grade with				
					basement				
					(34'-49'7")				
	В	13	7,000	CMU &	2	V	V-B		
				wood					
				frame					
	С	2	4,500	Wood	1	V	V-B		
				frame					
	Е	5	2,150	Wood	1	V	V-B		
				frame					
Administration		1	2,952	Wood	1	V	V-B	F	В
				frame					

Original Building Code: 1955 UBC

Current Applicable Codes: 1955 UBC, 2025 CHBC, 2025 CEBC, 2025 CBC, 2025 CFC Wildland Urban Interface (WUI): Buildings on Drake from Cole Drive to Donahue Street located in WUI.

The Golden Gate Village (GGV) Affordable Housing Acquisition, Conversion and Rehabilitation Project (Project) includes the acquisition and rehabilitation of the existing 300-unit affordable housing community located within 29 buildings on approximately 29.8 acres located at Drake Avenue in Marin City (APNs 052-140-41 and 052-140-22). Proposed rehabilitation activities include improvements to the grounds, buildings accessory structures, units, signage, infrastructure and associated improvements, as

- Exterior improvements including foundation, concrete/masonry, structural/seismic, siding, windows, doors, access (stair, balcony, banister and corridor), roofing, waterproofing (painting and caulking), landscape/open space, fencing, lighting and hardscape; - Infrastructure system improvements including water, sewer, storm drainage, dry utilities, lighting, security systems, fire and life safety, solar photovoltaic, sustainability measures, and trash

- Street, access and parking (bike/vehicle) improvements including streets/curb/gutter, pedestrian crossings, sidewalks, ADA path of travel, asphalt, paving and striping; - Interior improvements including finishes/fixtures/materials, electrical/lighting, mechanical,

HVAC and water heating/plumbing systems; and, - Other associated improvements.

No buildings will be torn down and no new square footage will be added to the Project. No animal will be harmed during this redevelopment.

Revitalization of GGV will utilize the U.S. Housing and Urban Development's (HUD) Rental Assistance Demonstration program (RAD), specifically the RAD / Section 18 Construction Blend. All units will convert to a Project Based Voucher (PBV) contract. The revitalization may utilize public housing operating support and capital as allowed by the RAD program. Other funding sources for the Project are anticipated to include LIHTC, Historic Tax Credits (HTC), permanent debt, sel

PROJECT TEAM

DEVELOPER: Burbank Housing 1425 Corporate Center Parkway Santa Rosa, CA 95407 Karen Massey 707 490 8467 KMassey@burbankhousing.org

DEVELOPMENT PARTNER: Marin Housing Authority 4020 Civic Center Drive San Rafael, CA 94903 Kimberly Carroll 415 491 2525 ext 500 KCarroll@marinhousing.org

ARCHITECT: PYATOK Architects Inc, 360 22nd Street, Suite 600 Oakland, CA 94612 Gary Struthers 510 465 7010 gstruthers@pyatok.com

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LANDSCAPE ARCHITECT **HOOD Design Studio** 3016 Filbert Street #2 Oakland, CA 94608 Alma Du Solier 415 542 8099 alma@hooddesignstudio.com

STRUCTURAL ENGINEER: **Tipping Structural Engineers** 1906 Shattuck Ave Berkeley, CA 94704 Jason Armes 510 549 1906 j.armes@tippingstructural.com

MECHANICAL/PLUMBING ENGINEER: Litzenberger Engineering, Inc. 30000 F Danville Boulevard, #209 Alamo, CA 94507 Shane Litzenberger 925 899 7462 shane@lei-ca.com

ELECTRICAL ENGINEER: BWF Consulting Engineers 220 S Spruce Avenue Suite 203 South San Francisco, CA 94080 Michael Voigtlander 650 871 0220 mvoigtlander@bwfce.com

CIVIL ENGINEER: **Sherwood Engineers** 2548 Missions Street San Francisco, CA 94110 Mike Hastings 415 677 7300 mhastings@sherwoodengineers.com

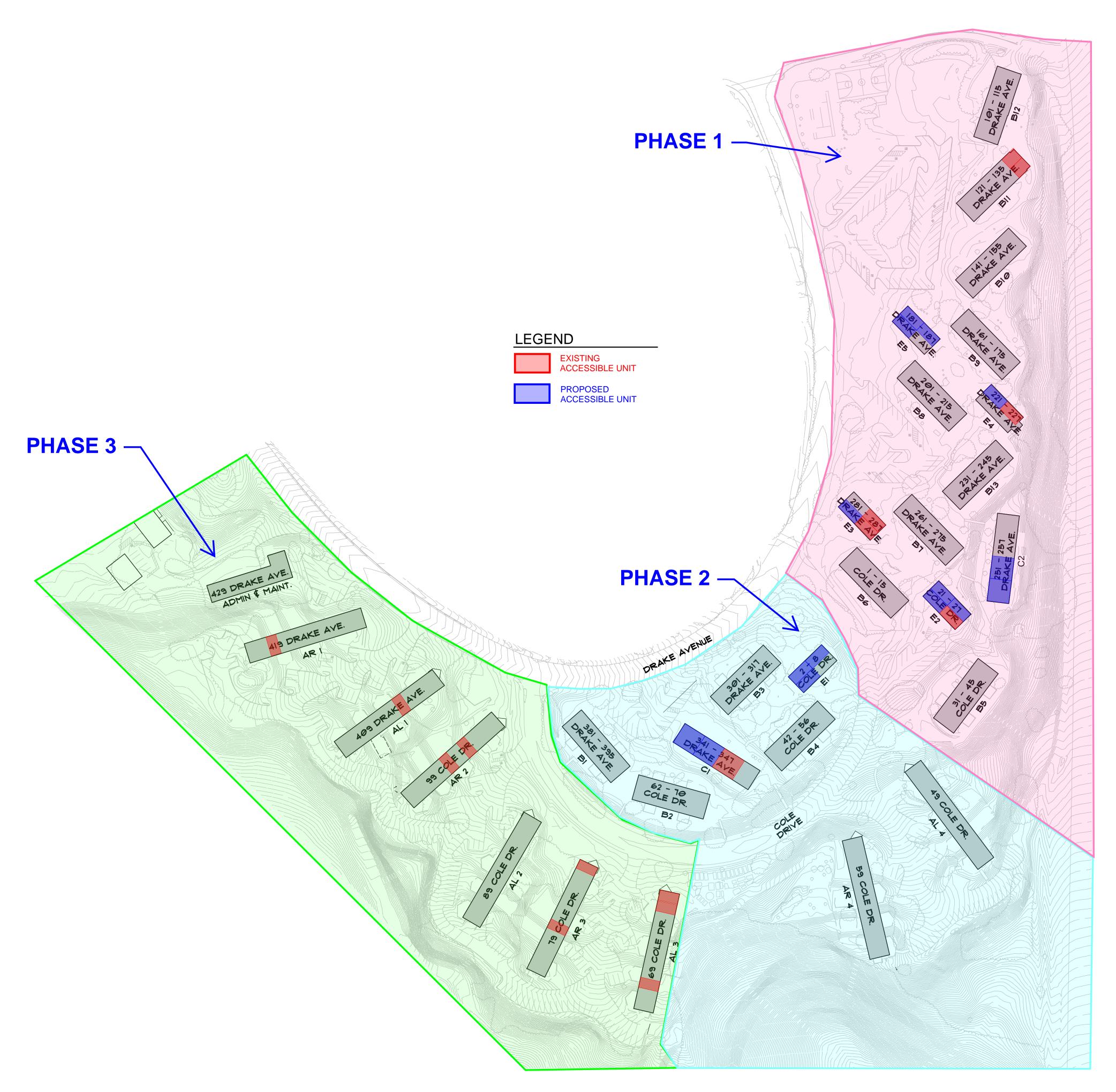
JOINT TRENCH CONSULTANT: Urban Design Consulting Engineers (UDCE) 1 Bluxome Street, Suite 403 San Francisco, CA 94107 Jason Lin 415 658 5850 jasonling@urbandesignce.com

CODE/FIRE LIFE SAFETY CONSULTANT: Coffman Engineers 1939 Harrison Street, 320 Oakkland, CA 94612 Ronnie Thomas 510 251 9578 ronnie.thomas@coffman.com

BUILDING ENVELOPE WATERPROOFING: Alanna Buick @ Bers Inc. 990 Commercial Street Palo Alto, CA 94303 Chris Johnson 650 543 5610 Cjohnson@abbae.com

PROJECT BACKGROUND





SITE PLAN W/PHASING OVERLAY N.T.S.

		Bedroor	n Type				
Building ID	1BRD	2BRD	3BRD	4BRD	NDU	Total Units	Total Dwell Units
B6	0	0	8	0	0	8	8
E2	4	0	0	0	0	4	4
B5	0	0	8	0	0	8	8
B12	1	0	3	0	4	8	4
B11	0	0	6	2	0	8	8
B10	0	0	8	0	0	8	8
B9	0	0	8	0	0	8	8
E5	4	0	0	0	0	4	4
B8	0	0	8	0	0	8	8
E4	4	0	0	0	0	4	4
B13	0	0	8	0	0	8	8
C2	0	0	0	4	0	4	4
B7	0	0	8	0	0	8	8
E3	4	0	0	0	0	4	4
Total	17	0	65	6	4	92	88

6 EXISTING ACCESSIBLE UNIT 10 PROPOSED ADDITIONAL ACCESSIBLE UNITS

		Bedroon	n Type				
Building ID	1BRD	2BRD	3BRD	4BRD	NDU	Total Units	Total Dwell Units
E1	4	0	0	0	0	4	4
B4	0	0	8	0	0	8	8
49 Cole	2	17	2	0	0	21	21
59 Cole	2	17	2	0	0	21	21
B2	0	0	8	0	0	8	8
69 Cole	4	16	1	0	0	21	21
B3	0	0	8	0	0	8	8
C1	0	0	1	3	0	4	4
B1	0	0	8	0	0	8	8
							0
							0
							0
							0
							0
Total	12	50	38	3	0	103	103

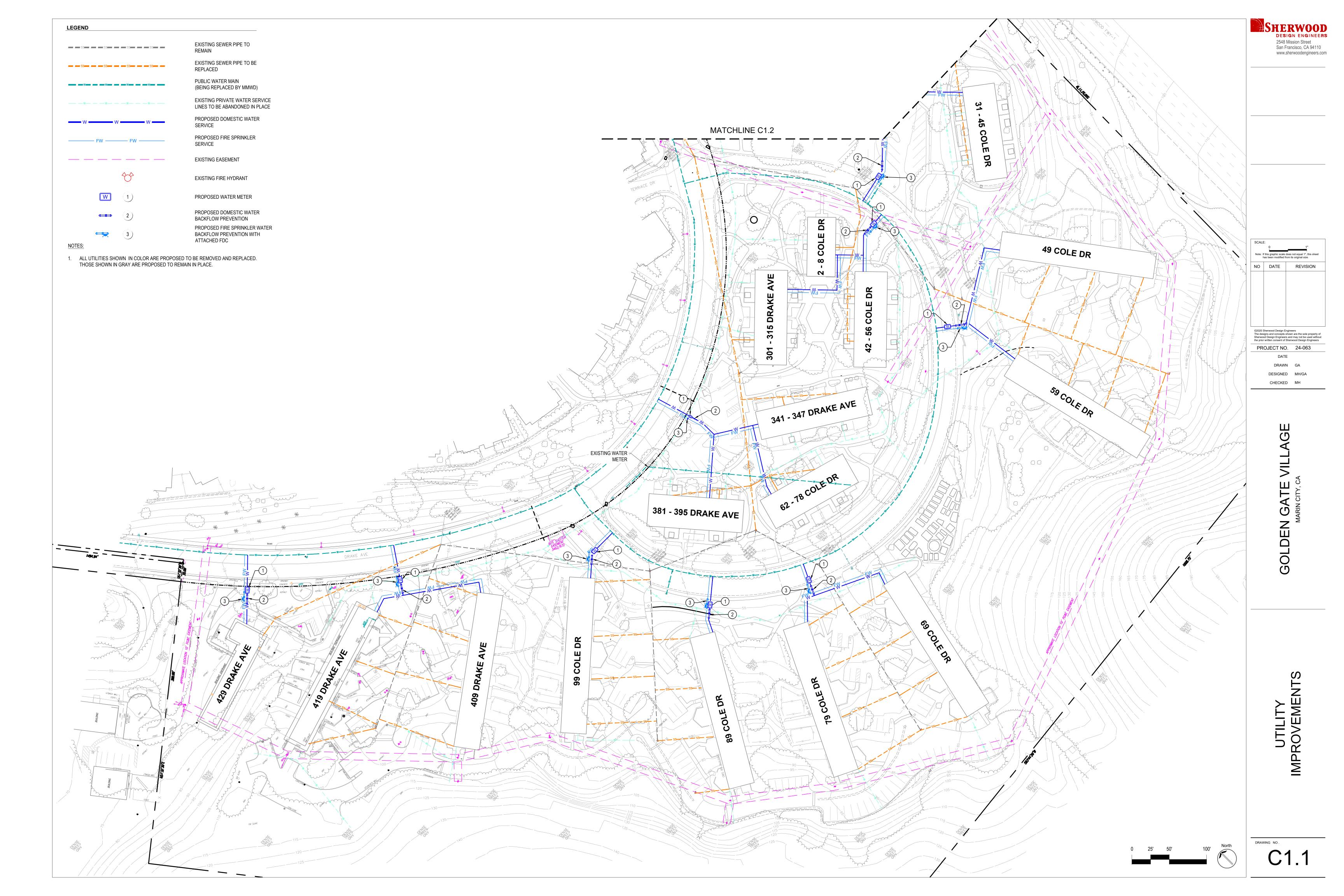
1 EXISTING ACCESSIBLE UNIT 5 PROPOSED ADDITIONAL ACCESSIBLE UNITS

		Bedroor	n Type				
Building ID	1BRD	2BRD	3BRD	4BRD	NDU	Total Units	Total Dwell Units
79 Cole	4	16	1	0	0	21	21
89 Cole	2	17	2	0	0	21	21
99 Cole	4	15	2	0	0	21	21
409 Drake	3	16	2	0	0	21	21
419 Drake	2	18	1	0	0	21	21
							0
							0
							0
							0
							0
							0
							0
							0
							0
Total	15	82	8	0	0	105	105
9 EXISTING AO 0 PROPOSED			UNITS				
	44	132	111	9	4	300	296

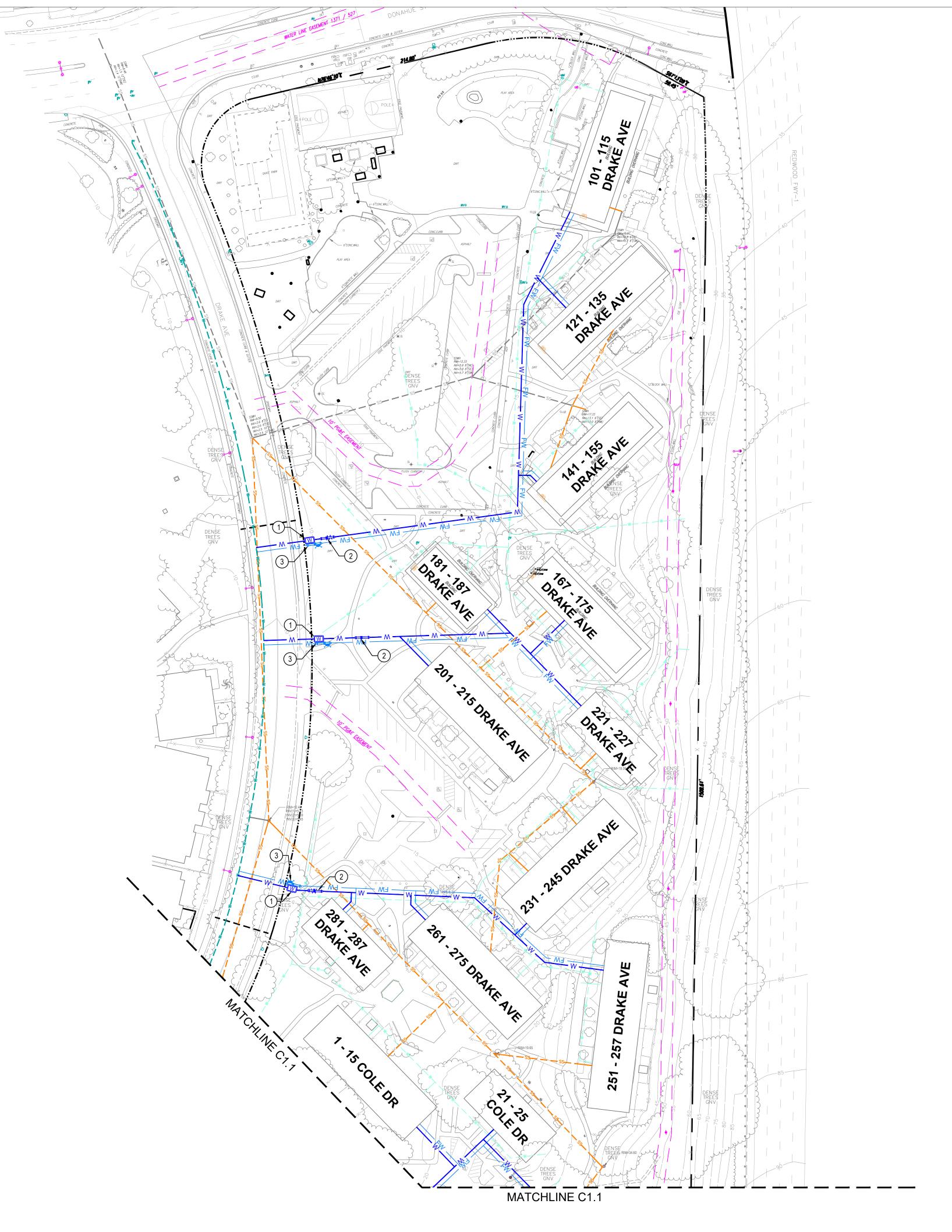
UNITS PER PHASE

PHASING PLAN

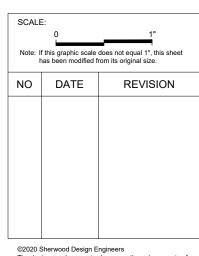




ALL UTILITIES SHOWN IN COLOR ARE PROPOSED TO BE REMOVED AND REPLACED. THOSE SHOWN IN GRAY ARE PROPOSED TO REMAIN IN PLACE.



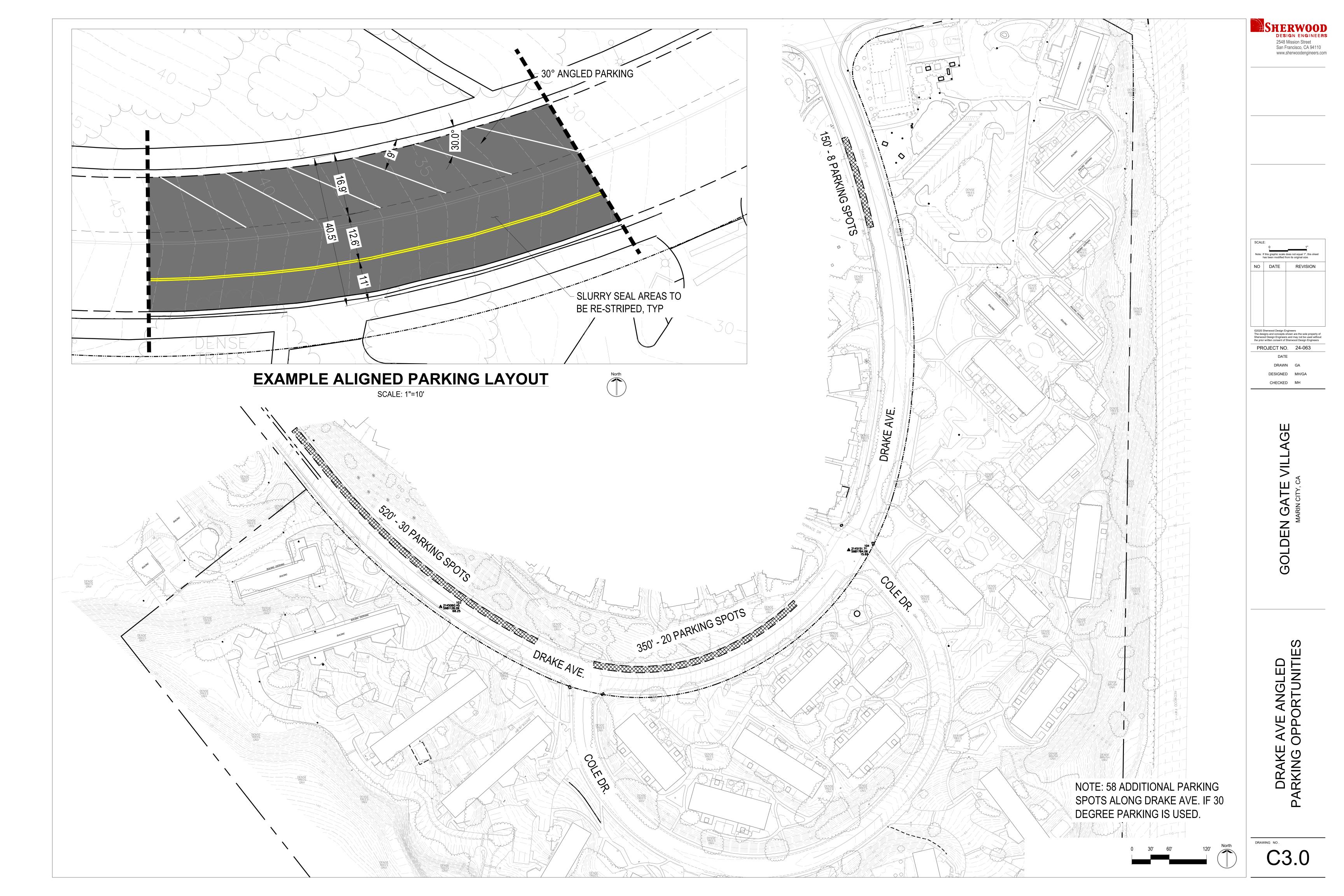
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DRAWN GA DESIGNED MH/GA CHECKED MH







- PRELIMINARY SCOPE OF WORK:
- 1 REPLACE ROOF SHEATHING AND ROOF TILES
- 2 REPLACE DAMAGED RAILING PANELS
- REFRESH SIGNAGE WITH MORE APPROPRIATELY DESIGNED WAYFINDING
- REPLACE ALL WINDOWS WITH APPROPRIATE MODERN DUAL PANE ENERGY EFFICIENT ALUMINUM WINDOW
- REPLACE ALL EXTERIOR LIGHTING WITH ENERGY EFFICIENT LED LIGHTING
- UPDATE TRASH MANAGEMENT SYSTEM TO
 ACCOMMODATE RECYCLING AND COMPOST, INSTALL NEW
 EXHAUST SYSTEM AT TRASH ROOMS
- 7 NEW PAINT: GUTTERS, DOORS AND SCREENS
- 8 REMOVE NON-ORIGINAL EXTERIOR STAIR (ALTERNATE)
- 9 REMOVE NON-ORIGINAL GLASS BLOCK FROM STAIR ENCLOSURE (ALTERNATE)
- REMOVE NON-ORIGINAL BRACKET AT CORRIDOR/WALKWAY (ALTERNATE)
- (11) REPLACE NON ORIGINAL RAILINGS (ALTERNATE)

PROPOSED EXTERIOR IMPROVEMENTS







- REPAIR ROOF SHEATHING AS NECESSARY, REPLACE ROOF SHINGLES, IMPROVE ATTIC VENTILATION, ADD INSULATION AT ROOF
- 2 REFRESH SIGNAGE WITH MORE APPROPRIATELY DESIGNED WAYFINDING
- REPLACE ALL WINDOWS WITH APPROPRIATE MODERN DUAL PANE ENERGY EFFICIENT ALUMINUM WINDOW
- REPLACE ALL EXTERIOR LIGHTING WITH ENERGY EFFICIENT LED LIGHTING
- (5) REPAIR/REPLACE DAMAGED WOOD SIDING AS REQUIRED
- REPAIR WOOD SIDING
- (7) NEW PAINT: GUTTERS, DOORS AND SCREENS

PROPOSED EXTERIOR IMPROVEMENTS

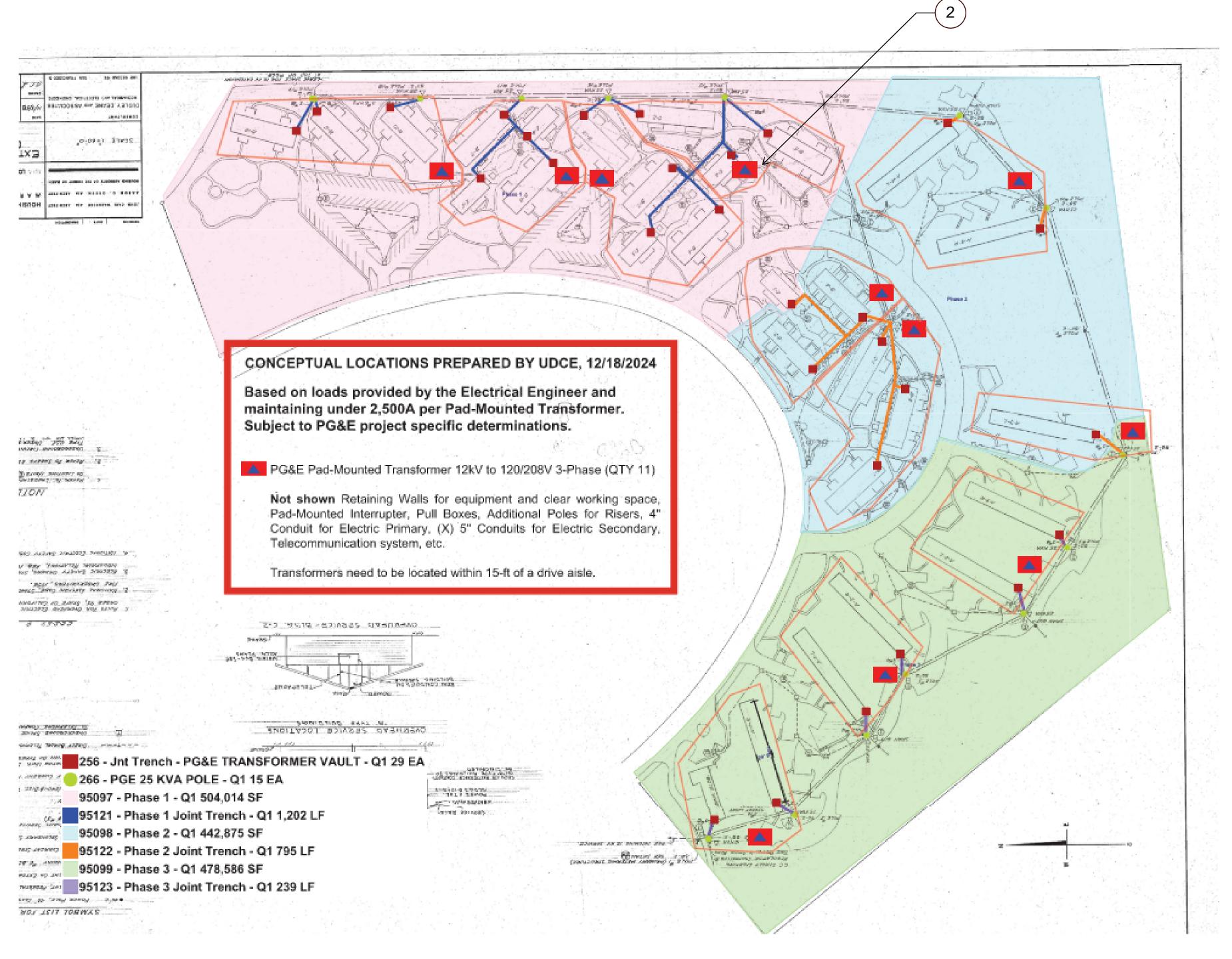






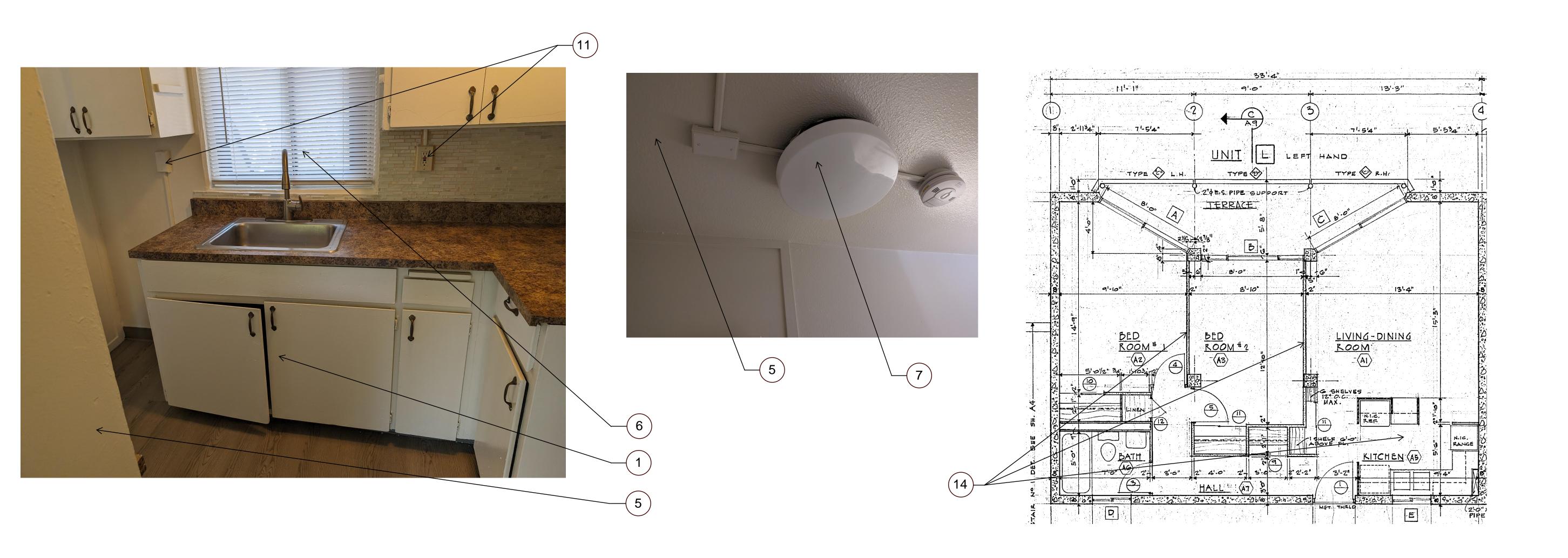
- IMPROVE SITE LIGHTING AND SECURITY ACROSS ENTIRE SITE
- 2 SERVICE, REPLACE ALL ELECTRICAL PANELS WITHIN DWELLING UNITS, REQUIRES INSTALLATION OF NEW TRANSFORMERS AND TRENCHING FROM TRANSFORMER LOCATION TO BUILDING
- REPLACE ALL MECHANICAL SYSTEMS WITH NEW MORE EFFICIENT SYSTEMS
- REPLACE ALL WATER HEATERS WITH NEW MORE EFFICIENT SYSTEMS
- REPLACE KITCHEN AND BATHROOM VENTILATION IN ALL DWELLING UNITS
- REPLACE ABOVE SLAB PLUMBING SUPPLY AND WASTE IN ALL DWELLING UNITS, REMOVAL AND REPLACEMENT OF PIPING FROM MAIN LINE IN STREET TO BUILDINGS. UNDERSLAB PIPING TO REMAIN, TYPICAL.





PROPOSED SYSTEM UPGRADES

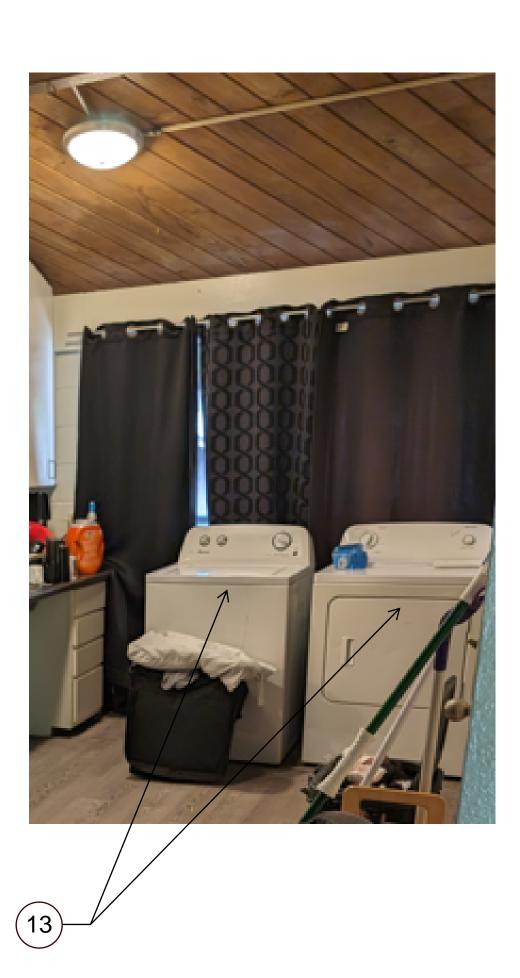




- REPLACE ALL KITCHEN CABINETS, APPLIANCES, PLUMBING
- 2 REPLACE ALL BATHROOM FIXTURES WITH LOW FLOW WATER CONSERVING FIXTURES
- (3) REPLACE ALL FLOORING THROUGHOUT DWELLING UNITS
- (4) REPLACE ALL BATHROOM VENTILATION
- 5 NEW PAINT AT ALL WALLS AND CEILINGS THROUGHOUT DWELLING UNITS
- 6 REPLACE ALL WINDOWS THROUGHOUT WITH DUAL PANE ENERGY EFFICIENT ALUMINUM WINDOWS
- 7 REPLACE ALL LIGHTING WITH HIGH EFFIENCY LED
- 8 ELECTRIFY ALL BUILDINGS AND REPLACE ALL ELECTRICAL SUB PANELS WITHIN DWELLING UNITS
- (9) CREATE 15 ADDITIONAL ACCESSIBLE DWELLING UNITS
- REPLACE ALL PLUMBING LINES ABOVE GROUND FLOOR SLAB
- (11) REPLACE ALL ELECTRICAL CONDUIT
- (12) REPLACE HEATING SYSTEMS THROUGHOUT UNITS
- (13) PROVIDE WASHING MACHINE WITH VENTED DRYERS
- REVISE UNIT LAYOUTS AND RECONFIGURE/RECONSTRUCT PLASTER WALLS WITHOUT FRAMING

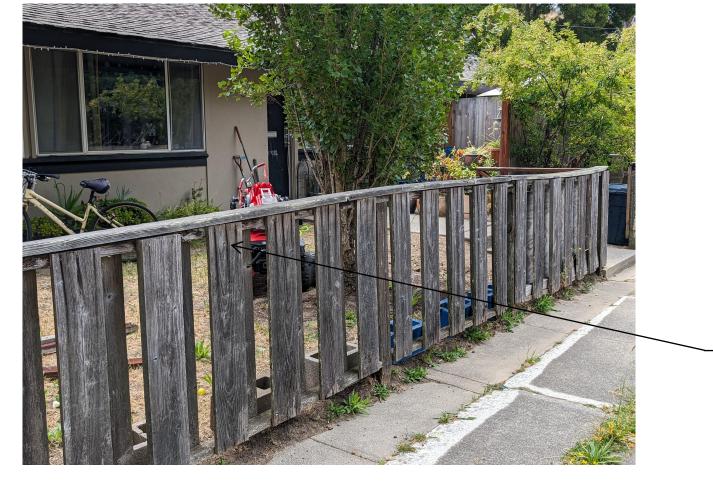






PROPOSED INTERIOR IMPROVEMENTS

















- 1 REPLACE DELAPITATED SITE FENCING
- 2 REPAIR STYLIZED PATIO WOOD FENCING
- (3) REPAIR STYLIZED PATIO CMU WALLS
- (4) REPAIR LOW CONCRETE TERRACE WALLS
- (5) REPAIR CONCRETE FLAT WORK
- REMOVE INVASIVE SPECIES PLANTING AND REPLACE WITH APPROPRIATE HISTORIC AND DROUGHT RESISTANT PLANTING SPECIES
- 7 REMOVE DAMAGED/POOR HEALTH TREES
- 8 REFRESH SIGNAGE AT MONUMENT SIGN

PROPOSED SITE IMPROVEMENTS









- REPLACE ROOF SHEATHING AND ROOF TILES
- (2) REPLACE DAMAGED RAILING PANELS
- REPAIR ROOF SHEATHING AS NECESSARY, REPLACE ROOF SHINGLES, IMPROVE ATTIC VENTILATION, ADD INSULATION AT ROOF
- (4) REPAIR/REPLACE DAMAGED WOOD SIDING AS REQUIRED
- 5 REPLACE DELAPIDATED SITE FENCING
- 6 REPAIR STYLIZED PATIO WOOD FENCING
- 7 REPAIR STYLIZED PATIO CMU WALLS



PROPOSED PRESERVATION IMPROVEMENTS















ENERGY EFFICIENCY

- 1 ELECTRICIFCATION OF ENTIRE SITE
- 2 NEW HEATING AND COOLING
- (3) NEW WATER HEATERS
- 4 NEW DUAL PANE WINDOWS
 WATER CONSERVATION
- 5 NEW LOW FLOW PLUMBING FIXTURES
- 6 DROUGHT TOLLERANT LANDSCAPE

 HEALTH AND INDOOR AIR QUALITY
- 7 UPGRADED VENTILATION/MOISTURE CONTROL
- 8 LOW VOC MATERIALS
- 9 ELIMINATION OF GAS SERVICE

