

Project Title:

No.	Description	Date
1	Planning R1	03/15/23

Project ID:	PRH
File Name:	
Drawn by:	KA
Checked by:	CC
Plot Date:	02/23/23
Scale:	AS SHOWN
Sheet Title:	

POINT REYES HOUSING RENEWAL

100 COMMODORE WEBSTER DR POINT REYES STATION, CA 04956

PROJECT TEAM

ARCHITECT

SIEGEL & STAIN ARCHITECTS 6210 DOYLE STREET, BERKELEY, CA 94710 (510) 547 8092

LANDSCAPE ARCHITECT

BAY TREE DESIGN 2808 ADELINE STREET, UNIT 1 BERKELEY, CA 94703 (510) 644-1320

CIVIL ENGINEER

ADJ.

BLDG

CONC

SHERWOOD DESIGN ENGINEERS 625 2ND ST SUITE 202, PETALUMA, CA 94952 (415) 677-7300

ABBREVIATIONS

ADJACENT

BUILDING CONCRETE

C.I.P. CAST IN PLACE CONCRETE CLR CLEAR

D.B.H. DIAMETER AT BREAST HEIGHT DIA. DIAMETER DIAMETER (E) **EXISTING** ÈQ **EQUAL** E.W. **EACH WAY** FINISH GRADE F.G. **GALV** GALVANIZED HIGH/HEIGHT H.D.G. HOT-DIPPED GALVANIZED

HORZ HORIZONTAL L.O.W. LIMIT OF WORK MIN MINIMUM

(N) NEW N.T.S. NOT TO SCALE O.C. ON CENTER O.D. OUTER DIAMETER P.A. PLANTING AREA P.O.B. POINT OF BEGINNING RADIUS

S.C.D. SEE CIVIL DRAWING S.E.D. SEE ELECTRICAL DRAWING SQ SQUARE T.W. TOP OF WALL

TYP TYPICAL U.O.N. UNLESS OTHERWISE NOTED W.W.M. WELDED WIRE MESH

SYMBOLS

ALIGN FACE OF FINISH

POINT OF BEGINNING

(1.10 KEYNOTE



REFERENCE NOTE



DETAIL 4 — DETAIL NUMBER SHEET WHERE DETAIL IS LOCATED



SECTION/ELEVATION SECTION/ELEVATION NUMBER - SHEET WHERE SECTION/ELEVATION IS LOCATED

PROJECT NOTES

- Existing base information of the existing walls, buildings, walks, stairs, utilities, grading etc. is based on drawings: "3349-000 EXMABD" (dated December 2021), prepared by licensed surveyors, CBG., provided by Eden Housing to Bay Tree Design, Inc. in December 2021.
- Base information and utility locations may not be accurate and have not been verified by Landscape Architect. It is the contractor's responsibility to test and verify the location of all utility lines, vaults, and boxes prior to demolition and construction. Report any conflicts or discrepancies to Landscape Architect prior to construction. If discrepancies/conflicts arise and the contractor does not report to the Landscape Architect before commencement of work, any necessary repairs or replacement of walls, paving, utilities, etc. will be the contractor's sole responsibility.
- The Contractor shall be responsible for repair or replacement of any walls, paving, utilities, etc. damaged or destroyed by themselves, their employees, or subcontractors at their own expense.
- See written specifications for complete requirements related to construction.
- The Contractor shall verify all distances and dimensions in the field; any discrepancies shall be brought to the attention of the Landscape Architect immediately for a decision before proceeding with the work.
- Written dimensions shown on drawings shall in all cases take precedence over scaled dimensions.
- All dimensions shall be measured horizontally. Dimensions called out as "Equal" are equidistant measurements to designated centerlines. Take all dimensions perpendicular to any reference line, work line, face of wall, or centerline.
- Contractor shall stake the layout for walkways, walls, fences, prior to construction for Landscape Architect's review. Curves will have smooth, uniform and continuous arcs as shown in layout and dimensioning

INDEX OF DRAWINGS

L0.00 TITLE SHEET, NOTES, SYMBOLS, AND ABBREVIATIONS LANDSCAPE MATERIAL PALETTE L0.01 **FULL LANDSCAPE PLAN** L1.00 L1.01 LANDSCAPE PLAN LANDSCAPE PLAN L1.02 LANDSCAPE PLAN L1.03 LANDSCAPE PLAN L1.04 L1.05 LANDSCAPE PLAN TREE DISPOSITION LIST L2.01 TREE DISPOSITION LIST L2.02 L2.03 TREE DISPOSITION LIST L2.04 TREE DISPOSITION LIST L2.05 TREE DISPOSITION LIST L2.06 TREE DISPOSITION LIST L2.07 TREE DISPOSITION LIST AND DETAILS L2.08 TREE DISPOSITION PLAN L2.09 TREE DISPOSITION PLAN L2.10 TREE DISPOSITION PLAN L2.11 TREE DISPOSITION PLAN L2.12 TREE DISPOSITION PLAN PLANTING LIST L3.01 PLANTING LIST L3.02 PLANTING PLAN L3.03 PLANTING PLAN L3.04 PLANTING PLAN L3.05 PLANTING PLAN L3.06 PLANTING PLAN L3.07 **VEGETATION MANAGEMENT PLAN** L4.01 **VEGETATION MANAGEMENT PLAN** L4.02 **VEGETATION MANAGEMENT PLAN** L4.03 VEGETATION MANAGEMENT PLAN L4.04 **VEGETATION MANAGEMENT PLAN** L4.05 **VEGETATION MANAGEMENT PLAN** L4.06 LANDSCAPE DETAILS L5.01

Project Title:

RENEWAL TRUST OF WEST MARIN HOUSING, INC

Design Firm:

COMMUNITY

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

LNIO

Consultant:

BAY TREE DESIGN IN

berkeley, california www.baytreedesign.com

Description Date Planning R1 03/15/23

Issue Note:

Project ID:

PLANNING SET 07/29/22

PRH

File Name: Drawn by: Checked by: 03/15/23 Plot Date: Scale:

Sheet Title: TITLE SHEET SYMBOLS, AND **ABBREVIATIONS**

L0.00

CAST-IN-PLACE CONCRETE NO COLOR



1.20 **GRAVEL DRYSCAPE** TYP. W/IN 5' OF BUILDING



CONCRETE PAINT STRIPING



1.30 STABILIZED FINES & STAIRS



1.40 WOOD DECKING



1.41 **ENGINEERED PLAY SURFACING**



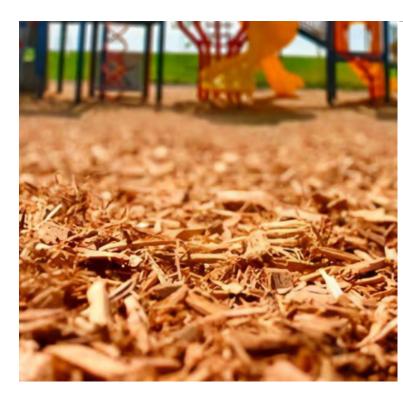
1.50 GABION SEAT WALL



1.80 **WARNING CURB RAIL**



STEPSTONE PAVERS



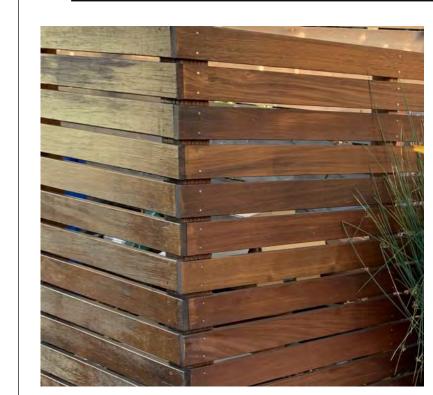
2.50 **ENGINEERED WOOD FIBER**



3.10 3.12 **WOVEN WIRE MESH ALUMINUM FENCE FENCE** VERTICAL



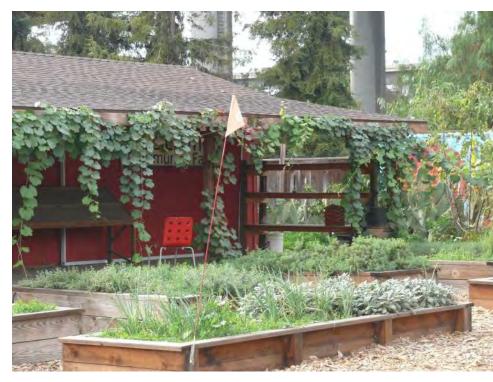
3.20 SPORT COURT FENCE



3.30 WOOD FENCE



4.10 PICNIC TABLE



4.30 RAISED BEDS



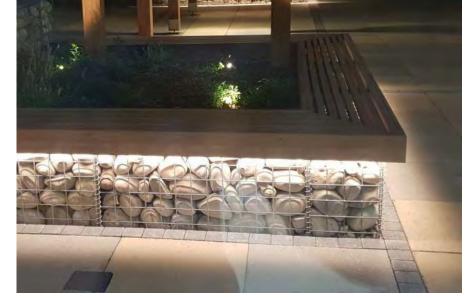
4.60 NATURAL CHARACTER ELEMENTS



4.71 **PLAY EQUIPMENT**



4.90 (N) STORAGE SHEDS TO MATCH (E) PÁINTED



4.91 **SEATWALL** WITH BUILT IN LIGHTING



4.92 **WOOD BENCH**



5.10 **BOLLARD** SEE LIGHTING CUT SHEETS



5.11 PEDESTRIAN POLE LIGHTS SEE LIGHTING CUT SHEETS



5.12 PARKING POLE LIGHTS SEE LIGHTING CUT SHEETS



	± 0.15" Tolerance Aircraft Cable End Cap (ML2000-EC) 12 Gauge Stranded Black Conductor Canopy A (Included)
Power Plug LED Lamp (ML2000-PP) (Included)	

5.20 **FESTOON LIGHTS** SEE LIGHTING CUT SHEETS

MATERIAL PALETTE

PRH

CF

LH

06/06/22

L0.01

LANDSCAPE

SIEGEL & STRAIN Architects

Description

PLANNING SET

07/28/22

Issue Note:

Project ID: File Name:

Drawn by:

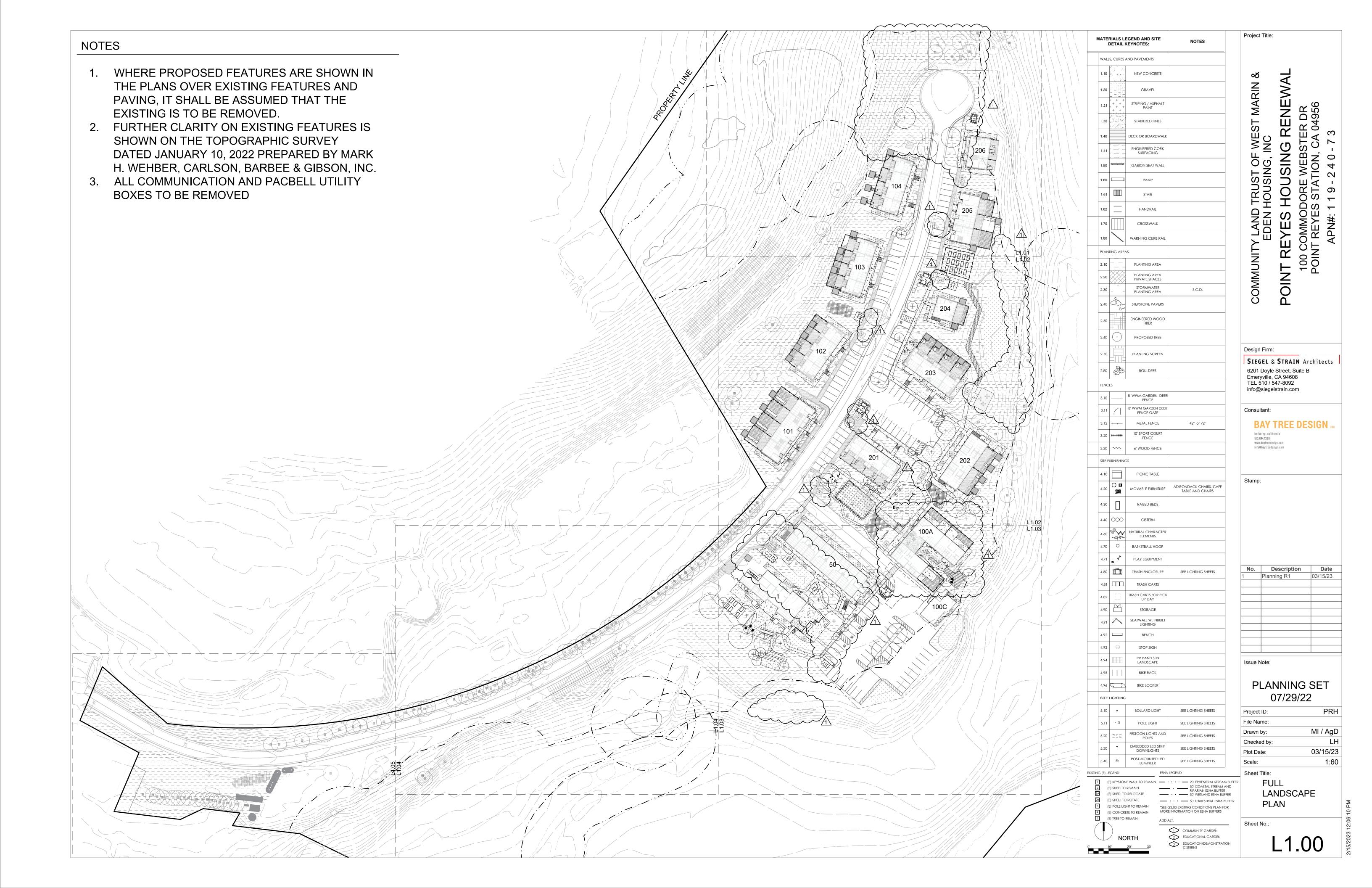
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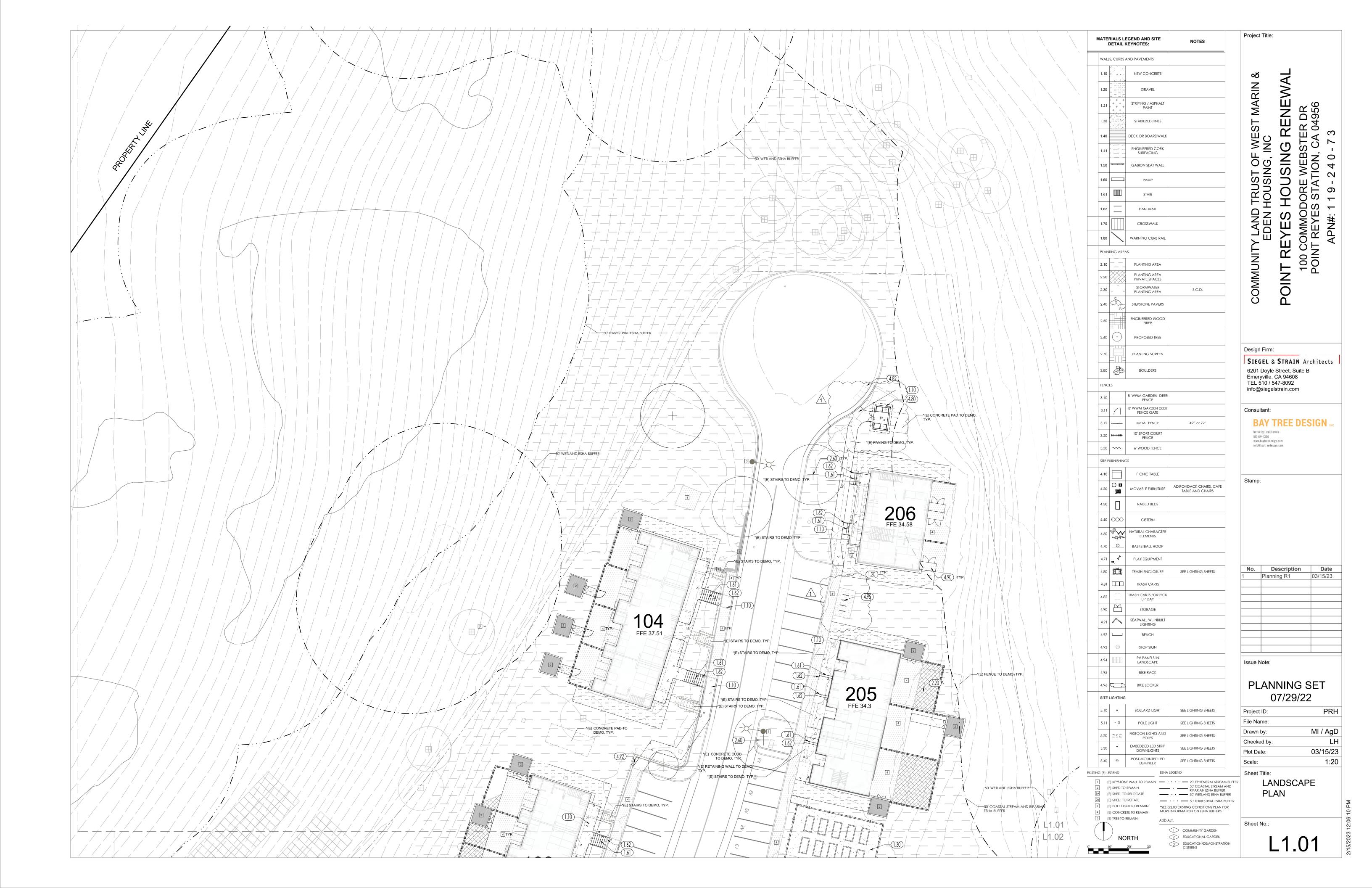
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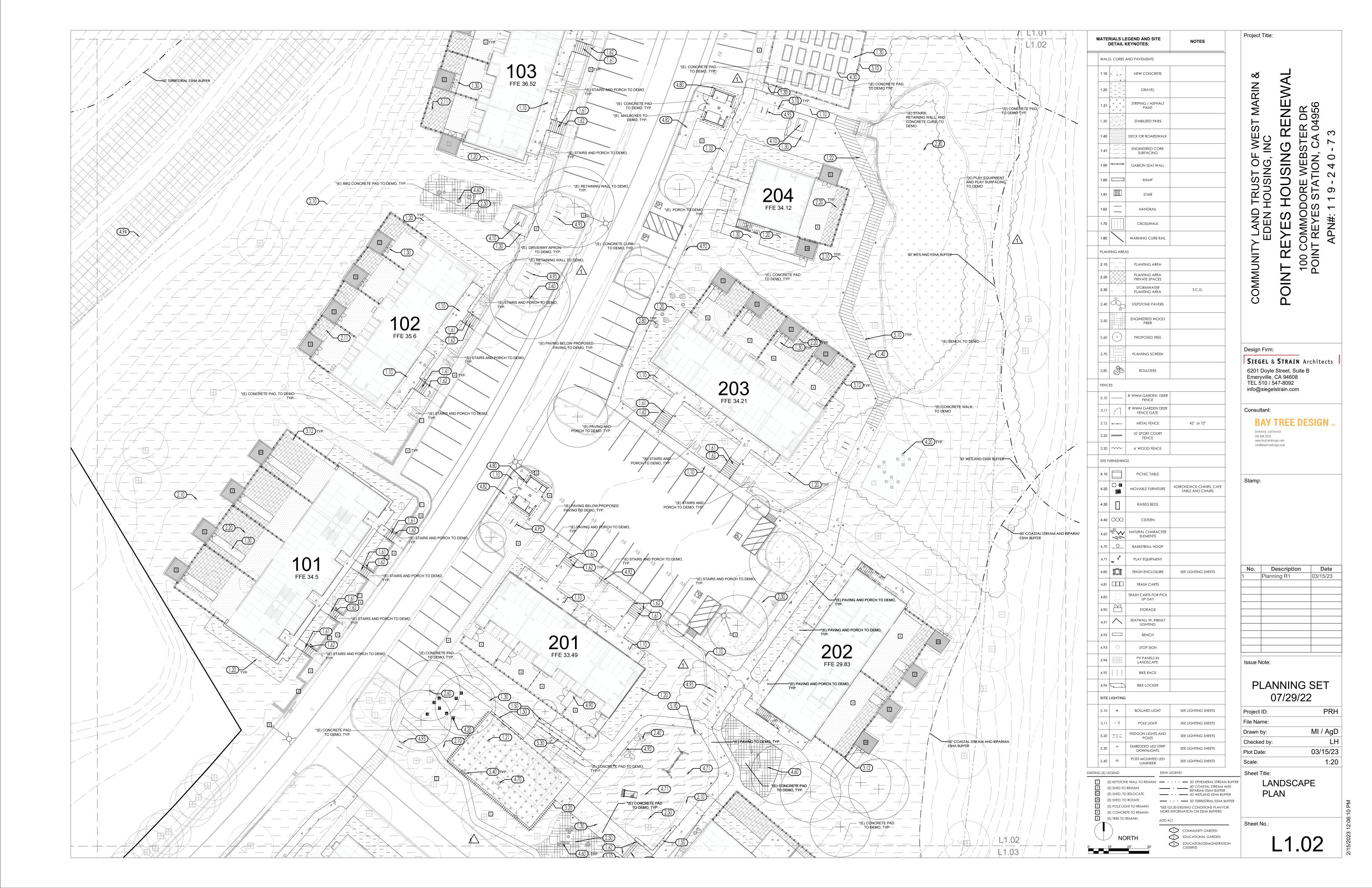
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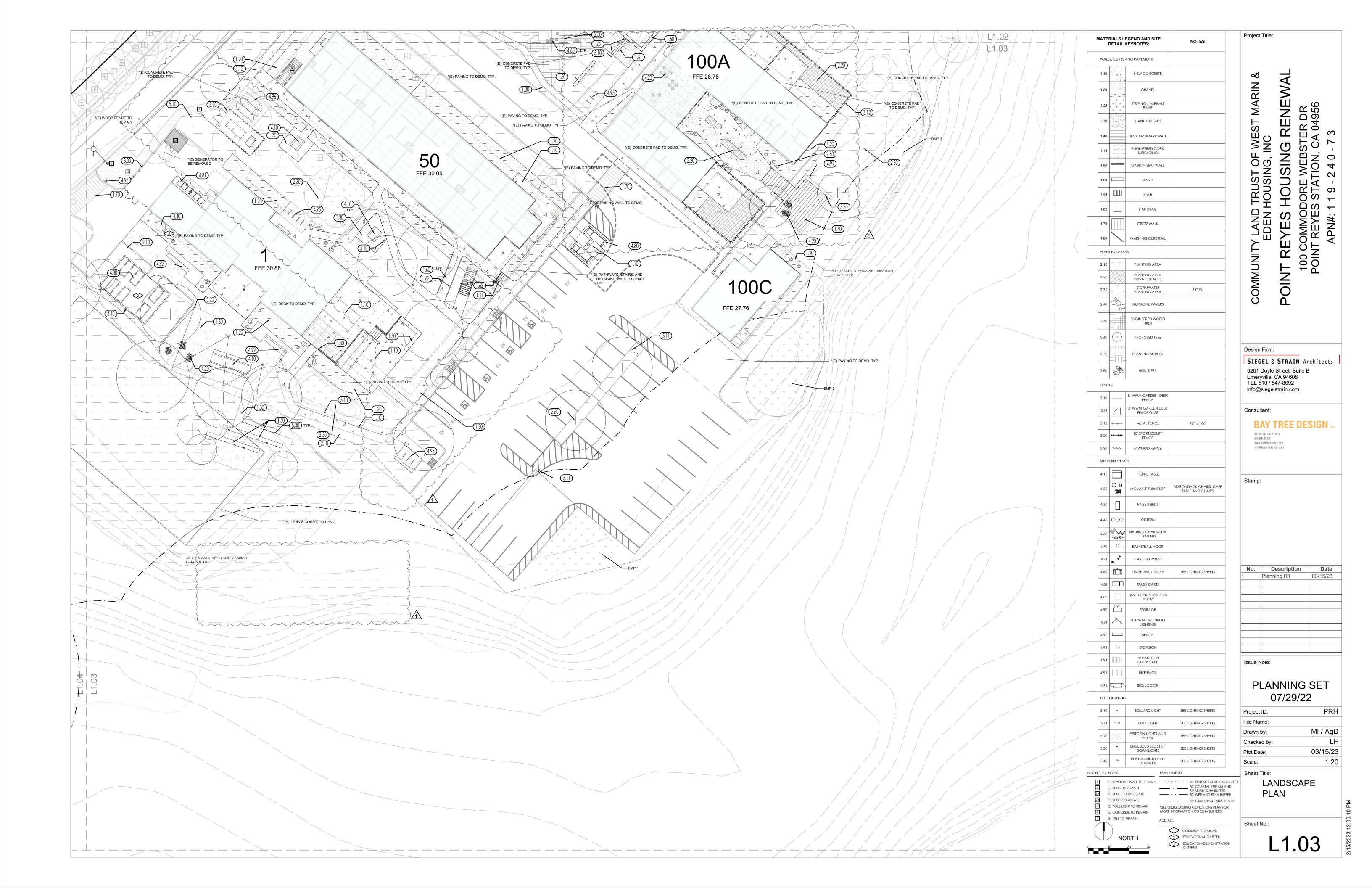
6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

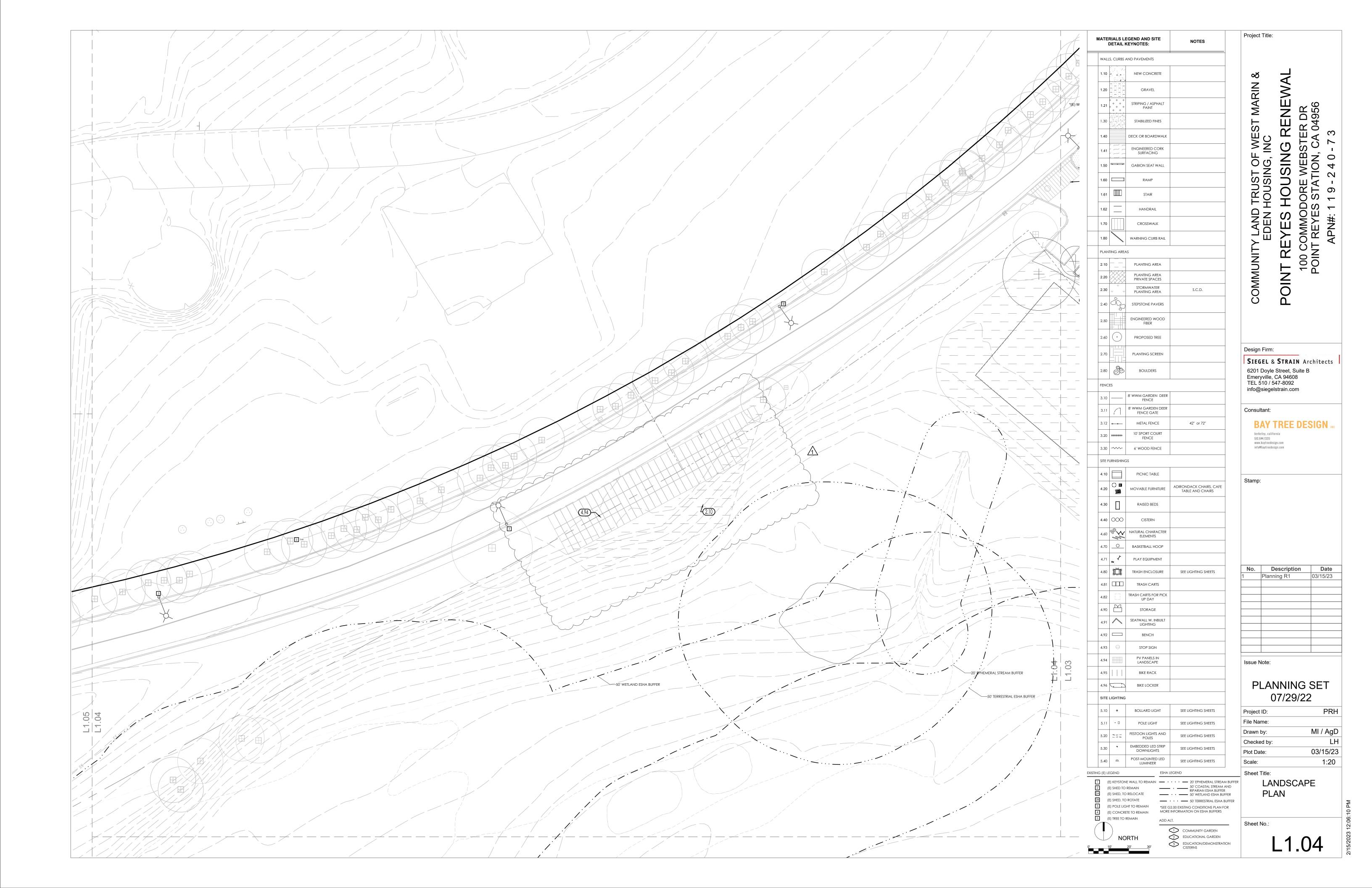
Consultant:













Point Reyes Station, California

Sunset 15, WUCOLS Zone 1, North Central Coast

			A	RBORIST	DATA	1				LIMATE RESILIENCE	E		AHJ	1
Tree #	Latin Name	Species	CA Native	Diameter	Health	Structure	Form	Comments	WUCOLS Zone 1 (North Central Coast)	WUCOLS Zone 3 (Climate ChangeSouth Coastal)*	Fire Resistance-Joe McBride***	Fire Safe Marin Notes	PRCP	LCP
1	Eucalyptus viminalis	Manna gum		45 25	Good	Fair to Good	Good		L	L		Fire Prone	not recommended	discouraged
2	Cupressus x leylandii	Leyland cypress	Native	18.5	Fair to Good	Fair to Good	Good	General note for this row of cypresses: Most were topped and were planted closely. Structure and form ratings were degraded accordingly. All the trees are suffering from varying degrees of cypresscanker and exhibited scattered twig dieback throughout their canopies.	M	M	Recommended**	Fire Prone Native		
3	Cupressus x leylandii	Leyland cypress	Native	11.5	Fair	Fair to Good	Fair	Beetle damage on trunk.	М	М	Recommended**	Fire Prone Native		
4	Cupressus x leylandii	Leyland cypress	Native	16	Fair to Good	Fair to Good	Fair to Good		М	М	Recommended**	Fire Prone Native		
5	Cupressus x leylandii	Leyland cypress	Native	14.5	Fair to Good	Fair to Good	Fair to Good		М	М	Recommended**	Fire Prone Native		
6	Cupressus x leylandii	Leyland cypress	Native	18.5	Fair to Good	Fair to Good	Fair to Good		М	М	Recommended**	Fire Prone Native		
7	Cupressus x leylandii	Leyland cypress	Native	12.5	Fair	Poor to Fair	Poor		М	М	Recommended**	Fire Prone Native		
8	Cupressus x leylandii	Leyland cypress	Native	15.5 15.5	Fair to Good	Fair to Good	Fair to		М	М	Recommended**	Fire Prone		
9	Cupressus x leylandii	Leyland cypress	Native	18.5	Fair to	Fair to	Good Fair to		M	M	Recommended**	Native Fire Prone		
10	Cupressus x leylandii	Leyland cypress	Native	12.5	Good Fair to	Good Fair to	Good Fair to		M	M	Recommended**	Native Fire Prone		
11	Cupressus x leylandii	Leyland cypress	Native	111111	Good Fair to	Good Fair to	Good Fair to		M	M	Recommended**	Native Fire Prone	in 20' property	
12			11 2 2 1 2 2	20.5 7.5	Good Fair to	Good Fair to	Good Fair to		M	M	Recommended**	Native Fire Prone	offset in 20' property	-
	Cupressus x leylandii	Leyland cypress	11 22 34	Mr. Garage	Good Fair to	Good Fair to	Good					Native Fire Prone	offset in 20' property	
13	Cupressus x leylandii	Leyland cypress	Native	12.5	Good Fair to	Good Fair to	Fair Fair to		M	M	Recommended**	Native Fire Prone	offset in 20' property	
14	Cupressus x leylandii	Leyland cypress	Native	10.5	Good	Good	Good		М	M	Recommended**	Native	offset	
15	Cupressus x leylandii	Leyland cypress	Native	19	Fair to Good	Fair to Good	Fair to Good		М	М	Recommended**	Fire Prone Native	in 20' property offset	
16	Cupressus x leylandii	Leyland cypress	Native	16	Fair to Good	Fair to Good	Fair to Good	Over extended limb targets parking area over fence.	М	М	Recommended**	Fire Prone Native	in 20' property offset	
17	Cupressus x leylandii	Leyland cypress	Native	21.5	Fair to Good	Fair to Good	Fair to Good		М	М	Recommended**	Fire Prone Native	in 20' property offset	
18	Cupressus x leylandii	Leyland cypress	Native	18.5	Fair to Good	Good	Fair to Good		М	М	Recommended**	Fire Prone Native	in 20' property offset	
19	Cupressus x leylandii	Leyland cypress	Native	28.5	Fair to Good	Fair to Good	Fair		М	М	Recommended**	Fire Prone Native	in 20' property offset	
20	Cupressus x leylandii	Leyland cypress	Native	25.5 14.5	Fair to Good	Fair to Good			М	М	Recommended**	Fire Prone Native	in 20' property offset	
21	Calocedrus decurrens	Incense Cedar	Native		Good	Fair	Good	Approximately 10 stems all share a common attachment point at approximately 8 feet above grade. Southeast lean.	М	М		Native	not suitable for built-up areas	
22	Acacia decurrens	Green wattle		25	Good	Poor to Fair	Fair	Southeast lean. Entire canopy is poorly attached and a major failure should be expected within the next few years. Targets storage tanks. Prolific sprouting around tree base.	VL	L		Fire Prone	Invasive, eliminate	discouraged
23	Acacia decurrens	Green wattle		21	Poor	Poor	Poor	Mostly dead and decaying trunk with several living sprouts.	VL	î.		Fire Prone	Invasive, eliminate	discouraged
24	Cupressus x leylandii	Leyland cypress	Native	18.5	Good	Good	Good	ming opioato.	М	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
25	Cupressus x leylandii	Leyland cypress	Native	19	Good	Good	Good		М	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
26	Cupressus x leylandii	Leyland cypress	Native	18.5	Fair	Fair to Good	Fair	Heavy sap exudation on trunk. Necrotic area on lower trunk at old stem removal wound.	М	М	Recommended**	Fire Prone	not suitable for	
27	Cupressus x leylandii	Leyland cypress	Native	21	Fair to	Fair to	Fair to	Topped.	M	M	Recommended**	Native Fire Prone	not suitable for	
28	Cupressus x leylandii	Leyland cypress	Native		Good Fair	Good Fair	Good Poor to		M	M	Recommended**	Native Fire Prone	built-up areas not suitable for	
29	Cupressus x leylandii	Leyland cypress	Native	19.5 18	Fair to	Fair to	Fair Fair to		M	M	Recommended**	Native Fire Prone	not suitable for	
			The second	16.5 30 17 12	Good Fair to	Good Good	Good Fair to		7000		Recommended**	Native Fire Prone	built-up areas not suitable for	
30	Cupressus x leylandii	Leyland cypress	1111111	10.5.14	Good Fair to	Fair to	Good Fair to		M	M		Native Fire Prone	built-up areas	
31	Cupressus x leylandii	Leyland cypress	Native	13	Good Fair to	Good Fair to	Good Fair to	Branches over road are becoming	М	М	Recommended**	Native Fire Prone	built-up areas	
32	Cupressus x leylandii	Leyland cypress	Native	16.5	Good	Good	Good	overextended.	М	М	Recommended**	Native	built-up areas	

*Zone 3, South Coastal (to account for Climate Change '99) **not considered fire resistant in Marin County, but cypress in Portugal and Spain are considered "fire proof" because of their high moisture content and demonstrated capacity to stop fires ***Joe McBride is an arborist specialist and professor emeritus at U.C. Berkeley, whose research in urban forestry and the effects of climate change on California street trees has been published widely in academia. ****Planting areas irrigated with

tertiary water from site

COMMUNITY LAND TRUST OF WEST MARIN & EDEN HOUSING, INC
POINT REYES HOUSING RENEWAL
100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: 1 1 9 - 2 4 0 - 7 3 Design Firm: SIEGEL & STRAIN Architects Consultant:

Project Title:

6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

BAY TREE DESIGN INC berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com

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PLANNING SET 07/29/22

File Name:	
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Sheet Title:
TREE DISPOSITION

			A	RBORIST I	DATA				C	LIMATE RESILIENC	CE			
Tree #	Latin Name	Species	CA Native	Diameter	Health	Structure	Form	Comments	WUCOLS Zone 1 (North Central Coast)	WUCOLS Zone 3 (Climate ChangeSouth Coastal)*	Fire Resistance-Joe McBride***	Fire Safe Marin Notes	PRCP	LCP
33	Cupressus x leylandii	Leyland cypress	Native	24.5 15	Fair	Fair to Good	Fair to Good	Numerous cankers and associated necrotic areas on trunk and stems. Deep cankers on underside of limb over the road.	M	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
34	Cupressus x leylandii	Leyland cypress	Native	22.5 7	Fair to Good	Fair to Good	Fair to Good		M	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
35	Cupressus x leylandii	Leyland cypress	Native	17.5	Fair to Good	Fair	Poor to Fair		M	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
36	Cupressus x leylandii	Leyland cypress	Native	23.5	Fair to Good	Fair	Fair		M	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
37	Cupressus leylandii	Leyland cypress	Native	15	Fair to Good	Fair	Poor to Fair		M	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
38	Cupressus x leylandii	Leyland cypress	Native	14	Fair to Good	Fair	Poor to Fair		M	М	Recommended**	Fire Prone Native	not suitable for built-up areas	
39	Quercus agrifolia	Coast live oak	Native Native	7 16	Good Good	Good Good	Fair Good	Strong north lean	VL VL	VL VL	Recommended**	Fire Prone	recommended	
40	Quercus agrifolia Acacia decurrens	Coast live oak Green wattle	ivalive	8 6.5	Good	Fair	Fair to		VL VL	I I	Recommended**	Fire Prone Fire Prone	recommended Invasive,	discouraged
42	Acacia decurrens	Green wattle		11.5 6.5	Good	Fair to	Good Fair to	Cluster of many stems	VL	I.		Fire Prone	eliminate Invasive,	discouraged
43	Acacia decurrens	Green wattle		13	Fair	Good Good	Good Fair to	Claster of marry sterries	VL	ı		Fire Prone	eliminate Invasive,	discouraged
44	Acacia decurrens	Green wattle		15 9.5 8	Good	Fair to	Good Fair to	Cluster of many stems. Heavy sapsucker	VL	ı		Fire Prone	eliminate Invasive,	
			NI-C		Fair to	Good	Good Fair to	woodpecker damage. [NOT IN SURVEY]		L N		Fire Prone	eliminate	discouraged
45	Cupressus x leylandii	Leyland cypress	Native		Good Fair to	Good	Good Poor to		M	M	Recommended**	Native Fire Prone		
46	Cupressus x leylandii	Leyland cypress	Native	8.5 8	Good	Fair	Fair		M	M	Recommended**	Native		
47	Cupressus x leylandii	Leyland cypress	Native		Fair to Good	Fair to Good	Fair		M	M	Recommended**	Fire Prone Native		
48	Eucalyptus viminalis	Manna gum	Native	40.5 17.5	Good Good	Good Good	Good Fair to		M	M L	Recommended**	Fire Prone Fire Prone		
	Cupressus x leylandii	Leyland cypress	_		Fair to	Fair to	Good Poor to					Native Fire Prone		
50	Cupressus x leylandii	Leyland cypress	Native		Good Fair to	Good Fair to	Fair		M	M	Recommended**	Native Fire Prone		
51	Cupressus x leylandii	Leyland cypress	Native		Good Poor to	Good	Fair		M	M	Recommended**	Native Fire Prone		
52	Cupressus x leylandii	Leyland cypress	Native	9	Fair	Fair	Poor	Dead top. Tree is 15' high.	M	M	Recommended**	Native		
53	Cupressus x leylandii	Leyland cypress	Native	18	Fair to Good	Fair to Good	Fair		M	M	Recommended**	Fire Prone Native		
54	Cupressus x leylandii	Leyland cypress	Native	9.5	Fair	Fair	Poor	Dead top.	M	M	Recommended**	Fire Prone Native		
55	Cupressus x leylandii	Leyland cypress	Native	14.5	Fair to Good	Fair to Good	Poor to Fair		M	М	Recommended**	Fire Prone Native		
56	Cupressus x leylandii	Leyland cypress	Native	14 10.5	Fair	Fair	Poor to Fair		M	М	Recommended**	Fire Prone Native		
57	Pinus radiata	Monterey Pine	Native	32.5	Fair to Good	Fair to Good	Good	Red turpentine beetle activity. Roots damaging sidewalk. Symptoms of pinepitch canker in the canopy.	М	М		Fire Prone Native	not recommended	discouraged
58	Cupressus leylandii	Leyland cypress	Native	14.5	Fair to Good	Good	Fair to Good		M	M	Recommended**	Fire Prone Native		
59	Cupressus x leylandii	Leyland cypress	Native	17	Fair to Good	Fair to Good	Fair to Good		M	М	Recommended**	Fire Prone Native		
60	Cupressus x leylandii	Leyland cypress	Native	13.5	Fair to Good	Fair to Good	Fair		M	М	Recommended**	Fire Prone Native		
61	Cupressus x leylandii	Leyland cypress	Native	14.5	Fair	Fair	Poor		M	М	Recommended**	Fire Prone Native		
62	Cupressus x leylandii	Leyland cypress	Native	15	Fair	Fair	Fair		M	М	Recommended**	Fire Prone Native		
63	Cupressus x leylandii	Leyland cypress	Native	14	Fair to Good	Fair	Poor		M	М	Recommended**	Fire Prone Native		
64	Cupressus x leylandii	Leyland cypress	Native	19.5	Good	Fair to Good	Fair to Good		M	М	Recommended**	Fire Prone Native		
65	Cupressus x leylandii	Leyland cypress	Native	11.5	Fair to Good	Fair to Good	Poor		M	M	Recommended**	Fire Prone Native		
66	Cupressus leylandii	Leyland cypress	Native	18	Good	Fair to Good	Fair to Good		M	М	Recommended**	Fire Prone Native		
67	Cupressus x leylandii	Leyland cypress	Native	15	Good	Fair	Fair to Good		M	M	Recommended**	Fire Prone Native		
68	Cupressus x leylandii	Leyland cypress	Native	12	Fair to Good	Fair to Good	Poor to Fair		M	M	Recommended**	Fire Prone Native		
69	Cupressus x leylandii	Leyland cypress	Native	18	Fair to	Fair to Good	Fair to Good		M	M	Recommended**	Fire Prone		
70	Cupressus x leylandii	Leyland cypress	Native		Good Fair to Good	Fair to	Fair to Good		M	M	Recommended**	Native Fire Prone Native		
71	Cupressus x leylandii	Leyland cypress	Native	14.5	Fair to Good	Poor to Fair	Poor		M	М	Recommended**	Fire Prone Native		
72	Cupressus x leylandii	Leyland cypress	Native	25.5 17 15	Fair to Good	Fair to Good	Fair to Good		M	M	Recommended**	Fire Prone Native		
74	Cupressus x leylandii	Leyland cypress	Native		Good	Fair to	Fair to		M	M	Recommended**	Fire Prone		
	, ·	1			<u> </u>	Good	Good		1	<u> </u>		Native		

*Zone 3, South Coastal (to account for Climate Change '99) **not considered fire resistant in Marin County, but cypress in Portugal and Spain are considered "fire proof" because of their high moisture content and demonstrated capacity to stop fires ***Joe McBride is an arborist specialist and professor emeritus at U.C. Berkeley, whose research in urban forestry and the effects of climate change on California street trees has been published widely in academia. ****Planting areas irrigated with tertiary water from site

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1 Planning R1 Issue Note: PLANNING SET 07/29/22 PRH Project ID: File Name: 03/15/23 TREE DISPOSITION LIST

Project Title:

2/15/2023 12:06:10 PM

	ARBORIST DATA			DATA				CLIMATE RESILIEN	CE		AHJ		
Tree #	Latin Name	Species	CA Native	Diameter	Health	Structure	Form	Comments WUCOLS Zone 1 (North Central Coast)	WUCOLS Zone 3 (Climate ChangeSouth Coastal)*	Fire Resistance-Joe	Fire Safe Marin Notes	PRCP	LCP
75	Cupressus x leylandii	Leyland cypress	Native	28	Fair to Good	Fair to Good	Fair to Good	М	М	Recommended**	Fire Prone Native		
75	Cupressus x leylandii	Leyland cypress	Native	18.5	Fair	Good	Fair to	M	M	Recommended**	Fire Prone		
76	Cupressus x leylandii	Leyland cypress	Native		Fair to	Fair to	Good Fair to	M	M	Recommended**	Native Fire Prone		
					Good	Good Fair to	Good				Native Fire Prone		
77	Cupressus x leylandii	Leyland cypress	Native	15.5	Good	Good	Fair	M	M	Recommended**	Native	not suitable for	
78	Cupressus macrocarpa	Monterey cypress	Native	35	Good	Fair to Good	Fair to Good	M	L	Recommended**	Fire Prone Native	built areas- maintenance for wind damage	
79	Cupressus macrocarpa	Monterey cypress	Native	31.5	Good	Good	Fair to Good	M	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
80	Cupressus macrocarpa	Monterey cypress	Native	32 22.5 10	Good	Poor to Fair	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
81	Cupressus macrocarpa	Monterey cypress	Native	24 11.5	Good	Fair to Good	Fair to Good	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
82	Cupressus macrocarpa	Monterey cypress	Native	23 15.5 11.5	Good	Fair to Good	Fair to Good	М	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
83	Cupressus macrocarpa	Monterey cypress	Native	26 16	Good	Fair to Good	Fair to Good	М	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
84	Cupressus macrocarpa	Monterey cypress	Native	42	Good	Fair	Fair to Good	M	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
85	Cupressus macrocarpa	Monterey cypress	Native	19.5 19	Good	Fair	Fair	М	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
86	Cupressus macrocarpa	Monterey cypress	Native	25	Good	Fair to Good	Fair	М	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
87	Cupressus macrocarpa	Monterey cypress	Native	25.5 24.5 22	Good	Fair	Fair to Good	М	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
88	Cupressus macrocarpa	Monterey cypress	Native	25.5	Good	Poor to Fair	Fair	М	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
89	Cupressus macrocarpa	Monterey cypress	Native	25	Good	Poor to Fair	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas-maintenance for wind damage	
90	Cupressus macrocarpa	Monterey cypress	Native	32.5	Good	Poor to Fair	Fair	М	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
91	Cupressus macrocarpa	Monterey cypress	Native	25	Good	Fair to Good	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
92	Cupressus macrocarpa	Monterey cypress	Native	92	Good	Fair	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
93	Cupressus macrocarpa	Monterey cypress	Native	30	Good	Fair	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
94	Cupressus macrocarpa	Monterey cypress	Native	25.5	Good	Fair to Good	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	
95	Cupressus macrocarpa	Monterey cypress	Native	22	Good	Fair	Fair	M	L	Recommended**	Fire Prone Native	not suitable for built areas- maintenance for wind damage	

*Zone 3, South Coastal (to account for Climate Change '99) **not considered fire resistant in

Marin County, but cypress in Portugal and Spain are considered "fire proof" because of their high moisture content and demonstrated capacity to stop fires

***Joe McBride is an arborist specialist and professor emeritus at U.C. Berkeley, whose research in urban forestry and the effects of climate change on California street trees has been published widely in academia.

****Planting areas irrigated with tertiary water from site

Project Title:

COMMUNITY LAND TRUST OF WEST MARIN & EDEN HOUSING, INC
POINT REYES HOUSING RENEWAL
100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: 1 1 9 - 2 4 0 - 7 3

Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant: **BAY TREE DESIGN INC**

berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com

No.	Description	Date
	Planning R1	03/15/23
	·	·

Issue Note:

PLANNING SET 07/29/22

Project ID:		PRH
File Name:		
Drawn by:		
Checked by:		
Plot Date:	0:	3/15/23
Scale:		
Sheet Title: TREE LIST	DISPOSI	TION

Second		ARBORIST DATA								С	LIMATE RESILIENC	CE	AHJ		
State	Tree #	Latin Name	Species	CA Native	Diameter	Health	Structure	Form	Comments		(Climate ChangeSouth	Fire Resistance-Joe		PRCP	LCP
Part Control	96	Cupressus macrocarpa	Monterey cypress	Native	27	Good	Fair	Fair		М	L	Recommended**		built areas- maintenance for	
Commission	97	Cupressus macrocarpa	Monterey cypress	Native				Fair		М	L	Recommended**		built areas- maintenance for wind damage	
Description of the control of the	98	Cupressus macrocarpa	Monterey cypress	Native	26	Good	1	Fair		М	L	Recommended**		built areas- maintenance for wind damage	
	99	Cupressus macrocarpa	Monterey cypress	Native	29.5	Good	Good			М	L	Recommended**		built areas- maintenance for	
Part	100	Eucalyptus viminalis	Manna gum		26 21	Good		Good		L	L		Fire Prone		discouraged
	101	Quercus ilex	Holly oak		22	Excelle nt		Good	attachment of major spars at 3 feet above grade. Heavy sapsucker activity	L	L		Fire Prone		
Company and Company Co	102	Quercus ilex	Holly oak		17	Good		Good	major spars.	L	L		Fire Prone		
10 County and politions Companies County of the Service County of the	103	Quercus ilex	Holly oak		15.5	Good		Fair	Canopy composed of sprouts from old topping	L	L		Fire Prone		
Contract plane Cont	104	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		50	Good				L	L		Fire Prone		discouraged
Sequida semperviren Coast edebood Native 22.5 Fair Good Go	105	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		62	Good				L	L		Fire Prone		discouraged
March Marc	106	Sequoia sempervirens	Coast redwood	Native	22.5	Fair	Good		Sparse canopy likely due to water stress.	Н	Н			recommended	
Dec Cuberous color Cuberous	107	Alnus sp.	Alder		21			Good							
110 Eucksystus globulus Compactar Dearf blue gum S Fair Good Good Cood L L Fire Prone Cood Cood Cood L L Fire Prone Cood Cood Cood Cood L L Fire Prone Cood Cood Cood Cood L L Fire Prone Cood Cood Cood Cood Cood L L Fire Prone Cood Cood Cood Cood Cood L L Fire Prone Cood	108	Quercus ilex	Holly oak		17	Excelle nt				L	L		Fire Prone		
10 Euralyptus globibulus Compactor Duark blue gum 67 Good Good Cod C	109	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		55		Good	Good		L	L		Fire Prone		
112 Eucalyptus globalius Companies 152 Good Good Good L L Fire Prove Fire Prove 113 Querous iller Holly calk 13 10.5 Excellyptus globalius Companies Native 140.5 Good Good Good L L Fire Prove Native 140.5 Good Good L L Fire Prove Fire Prove 140.5 Good Good L L Fire Prove Fire Prove 140.5 Good Good L L Fire Prove 140.5 Good Good Good L L Fire Prove 140.5 Good Good Good Good L L Fire Prove 140.5 Good	110	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		35		Good	Good		L	L		Fire Prone		
13 Quercus liez Holly ook 13 10,5 Secretian Good Good L L Five Prone Fiv										L	L				
Currous agrifolia Currous agrifolia Cuast live oak Native 1.75 Good Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Currous agrifolia Cuast live oak Native 1.75 Good Good Fair to Currous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia Cuast live oak Native 1.75 Fair to Fair to Fair to Cuartous agrifolia Cuast live oak Native 1.75 Good Good Fair to Cuartous agrifolia					ļ	24 6 92 74	500 500 50	7.11		L	L I				
114 Cupressus macrocarpa	113	Quercus liex	Tiony bak		8	nt	3000	Good		_	L	_	Therione	not suitable for	
116 Eucalyptus globilus Compacta' Dwarf blue gum 43.5 Good Good Good L L Fire Frone Fir	114	Cupressus macrocarpa	Monterey cypress	Native		Good	Good	Good		М	L	Recommended**		built areas- maintenance for	
Eucalyptus polyanthemos Red box 22.5 Good Good Good L L Fire Prone Fire Prone Red Day Fire Prone Fire Prone Red Day Fire Prone R		, , , , , , , , , , , , , , , , , , ,			+					L	L		1		
Pinus radiata Monterey pine Native 11.5 Fair Good Good M M M M Recommended Pinus radiata Pinus radiata Monterey pine Native 11.5 Fair Good Good Good W VL VL Recommended Pinus radiata P		,, ,								ı	L I				
19 Quercus agrifolia Coast live oak Native 8.57.57 Good Good Fair to Good Good Fair to Good Quercus agrifolia Coast live oak Native 13.5 Good Good Fair to Good Go				Native						M	M			not	discouraged
120 Quercus agrifolia Cosst live oak Native 13.5 Good			•									D			discouraged
Continent of the Price Continent of the Pr															
122 Umbellularia californica California bay Native 10 7.5 6 Good								Good							
Umbellularia californica California bay Native 10.7.5 6 Good Good Good Good Good Good Good Good								Good			VL	Recommended**			
124 Quercus agrifolia Coast live oak Native 9 Fair to Good Good Fair to Good F								Good			L		Native		
Coast live oak Native Sood Good Fair VL VL Recommended Fire Prone Recommended	123	Umbellularia californica	California bay	Native	12 7 5					M	L			Recommended	
Quercus agrifolia Coast live oak Native 9 7 Fair to Good 127 Quercus agrifolia Coast live oak Native 9 7 Fair to Good Fair Ogod Fair to Good Tair to T	124	Quercus agrifolia	Coast live oak	Native	9	Good		Fair		VL	VL	Recommended**	Fire Prone	Recommended	
Coast live oak Native 97 Good Fair Fair Fair VL VL Recommended Fire Profile Recommended	125	Quercus agrifolia	Coast live oak	Native	30.5	Good	Good			VL	VL	Recommended**	Fire Prone	Recommended	
Quercus agrifolia Coast live oak Native 14.5 14 Good Good Fair to Good Unbellularia californica California bay Native 17.13 Good Good Fair to Good Unbellularia californica California bay Native 17.13 Good Good Fair to Good Good Unbellularia californica California bay Native 17.13 Good Good Unbellularia californica California bay Native 17.13 Good Good Unbellularia californica California bay Native 17.13 Good Good Sood Unbellularia californica California bay Native 17.13 Good Good Sood Unbellularia californica California bay Native 17.13 Good Good Sood Unbellularia californica California bay Native 17.13 Good Good Sood Sood Unbellularia californica California bay Native 17.13 Good Good Sood Sood Unbellularia californica California bay Native 17.13 Good Good Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Unbellularia californica California bay Native Sood Sood Sood Sood Sood Sood Unbellularia californica Sood Sood Sood Sood Sood Sood Sood Soo	126	Quercus agrifolia	Coast live oak	Native	9 7	Good				VL	VL	Recommended**	Fire Prone	Recommended	
Quercus agrifolia Coast live oak Native 14.5 14 Good Good Quercus agrifolia Coast live oak Native 14.5 14 Good Good Quercus agrifolia Coast live oak Native 22 Poor to Fair Decommended Native 22 Poor to Fair Decommended Native 20 9 6 Good M L Fire Prone Recommended Fire Prone Recommended	127	Quercus agrifolia	Coast live oak	Native	5.5					VL	VL	Recommended**	Fire Prone	Recommended	
130 Umbellularia californica California bay Native 20 9 6 Good Good Good Good Good Good Good Go	128	Quercus agrifolia	Coast live oak	Native			Good			VL	VL	Recommended**	Fire Prone	Recommended	
130 Umbellularia californica California bay Native 20 9 6 Good Good Good Good Haire 20 9 6 Good Good Good Good Good Good Good Go	129	Quercus agrifolia	Coast live oak	Native	22		Good	Good		VL	VL	Recommended**	Fire Prone	Recommended	
Umbellularia californica California bay Native 17 13 Good Fair to Good Good Native 13 13 6 Poor to Fair	130	Umbellularia californica	California bay	Native	20 9 6	Good	Good			М	L			Recommended	
132 Ouercus agrifolia Coast live oak Native 13 13 6 Poor to Fair Poor	131	Umbellularia californica	California bay	Native		Good		Fair to		М	L		Fire Prone	Recommended	
, , , , , , , , , , , , , , , , , , ,	132	Quercus agrifolia	Coast live oak	Native		Poor to Fair				VL	VL	Recommended**		Recommended	

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tertiary water from site

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APN#: 1 1 9 - 2 4 0 - 7 3 Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com Consultant: BAY TREE DESIGN INC berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com No. Description

1 Planning R1 Issue Note: PLANNING SET 07/29/22 PRH Project ID:

Project Title:

File Name: 03/15/23 TREE DISPOSITION

LIST

			A	RBORIST	DATA				CLIMATE RESILIENCE			AHJ		
Tree #	Latin Name	Species	CA Native	Diameter	Health	Structure	Form	Comments	WUCOLS Zone 1 (North Central Coast)	WUCOLS Zone 3 (Climate ChangeSouth Coastal)*	Fire Resistance-Joe McBride***	Fire Safe Marin Notes	PRCP	LCP
133	Umbellularia californica	California bay	Native	15 13.5	Poor to Fair	Fair	Poor		М	L		Fire Prone Native	Recommended	
134	Umbellularia californica	California bay	Native	7 6.5 6	Good	Good	Fair to Good		М	L		Fire Prone Native	Recommended	
135	Quercus agrifolia	Coast live oak	Native		Fair to Good	Fair to Good	Fair to Good		VL	VL	Recommended**	Fire Prone	Recommended	
136	Maytenus boaria Eucalyptus globlulus 'Compacta'	Mayten Dwarf blue gum		47	Good Excelle	Good Good	Good Excellen		M	M		Fire Prone		
138	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		60	nt Excelle	Good	t Good		ı			Fire Prone		
139	Maytenus boaria	Mayten		12.5	nt Poor	Good	Good		M	M		Therrone		
140	Acer saccharinum	Silver maple		9	Good	Good	Excellen		M	Н		Fire Resistant		
141	Maytenus boaria	Mayten		10 7	Fair to Good	Good	Good		M	M		Nesistant		
142	Maytenus boaria	Mayten		16	Fair to Good	Fair to Good	Good		M	M				
143	Pittosporum eugenioides	Lemonwood		6.5 5 5	Good	Good	Good		M	M		Fire Resistant		
144	Pittosporum eugenioides	Lemonwood		9 6 5.5	Good	Fair to Good	Good		M	M		Fire Resistant		
145	Pittosporum eugenioides	Lemonwood		14	Good	Good	Fair		М	М		Fire Resistant		
146	Maytenus boaria	Mayten		5.5 4	Good	Good	Good		M	M				
147	Quercus ilex	Holly oak	Native	19.5	Good	Good	Good		L	<u> </u>		Fire Prone Fire Prone		
148	Umbellularia californica	California bay	Native	15.5	Good Fair	Good Fair to	Good Poor to	[NOT IN SURVEY]	M	L VI	Decemberded**	Native	Recommended	
149	Quercus agrifolia	Coast live oak	Native	15.5	Fair to	Good Fair to	Fair Fair to	[NOT IN SURVEY]	VL	VL	Recommended**	Fire Prone Fire Prone	Recommended	
150	Cupressus x leylandii	Leyland cypress	Native	29.5	Good	Good	Good		M	M	Recommended**	Native	not	
151	Cupressus x leylandii	Leyland cypress	Native	17.5	Fair to Good	Fair to Good	Fair		М	M	Recommended**	Fire Prone Native	recommended; wind damage, susceptible to fire	
152	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		19 17 17	Good	Fair to Good	Good		L	L		Fire Prone	not recommended; wind damage, susceptible to fire	
153	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		40	Good	Good	Good		L	L		Fire Prone	not recommended; wind damage, susceptible to fire	
154	Eucalyptus globulus	Blue gum eucalyptus		72	Good	Fair to Good	Good		L	L		Fire Prone	not recommended; wind damage, susceptible to fire	
155	Eucalyptus globlulus 'Compacta'	Dwarf blue gum		67	Good	Fair to Good	Good		L	L		Fire Prone	not recommended; wind damage, susceptible to fire	
156	Cupressus x leylandii	Leyland cypress	Native	17.5	Fair to Good	Fair to Good	Fair		М	M	Recommended**	Fire Prone Native		
157	Cupressus x leylandii	Leyland cypress	Native	23.5	Fair to Good	Fair to Good	Fair to Good		М	M	Recommended**	Fire Prone Native		
158	Cupressus x leylandii	Leyland cypress	Native	31.5	Fair to Good	Fair to Good	Fair to Good		М	M	Recommended**	Fire Prone Native		
159	Cupressus x leylandii	Leyland cypress	Native	52	Fair to Good	Fair to Good	Good		М	М	Recommended**	Fire Prone Native		
160	Cupressus x leylandii	Leyland cypress	Native	51	Fair to Good	Fair to Good	Good		М	M	Recommended**	Fire Prone Native		
161	Pinus radiata	Monterey pine	Native	44.5	Fair to Good	Fair to Good	Good		М	M		Fire Prone Native	not recommended	discouraged
162	Pinus radiata	Monterey pine	Native	31	Fair to	Poor	Poor	Damaged top and compromised limbs over	M	M		Fire Prone	not	discouraged
163	Pinus radiata	Monterey pine	Native	32	Good Fair to Good	Good	Fair to Good	existing sheds.	M	M		Native Fire Prone Native	recommended not recommended	discouraged
164	Cupressus x leylandii	Leyland cypress	Native	34	Fair to Good	Good	Fair to Good		М	M	Recommended**	Fire Prone Native	recommended	
165	Quercus agrifolia	Coast live oak	Native	988	Good	Fair to Good	Good	Fence embedded in largest stem.	VL	VL	Recommended**	Fire Prone	Recommended	
166	Maytenus boaria	Mayten		22.5	Fair to Good	Fair to Good	Fair	Strongly asymmetric canopy to the south. Past failures in canopy. Decay cavity in trunk.	М	M				
167	Maytenus boaria	Mayten		19.5	Fair to Good	Fair	Poor to Fair	Codominant stems at 5'. Strongly asymmetric canopy to the south.	М	М				
	1	I	1	<u> </u>	, 2004	<u> </u>		, 35563 10 000011	I			_1		

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APN#: 1 1 9 - 2 4 0 - 7 3 COMMUNITY LAND TRUST OF WEST MARIN & EDEN HOUSING, INC Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com Consultant: **BAY TREE DESIGN INC** berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com No. Description

Planning R1 Issue Note: PLANNING SET 07/29/22 PRH Project ID: File Name: Drawn by: Checked by: 03/15/23 Plot Date: Scale: Sheet Title: TREE DISPOSITION LIST

Project Title:

			A	ARBORIST	DATA				C	LIMATE RESILIENC	E	AHJ		
Tree #	Latin Name	Species	CA Native	Diameter	Health	Structure	Form	Comments	WUCOLS Zone 1 (North Central Coast)	WUCOLS Zone 3 (Climate ChangeSouth Coastal)*	Fire Resistance-Joe McBride***	Fire Safe Marin Notes	PRCP	LCP
168	Acer saccharinum	Silver maple		17.5	Fair to Good	Fair to Good	Good	Old wound on trunk.	М	Н		Fire Resistant		
169	Quercus agrifolia	Coast live oak	Native	12.5 10 6.5	Good	Fair	Good		VL	VL	Recommended**	Fire Prone	Recommended	
170	Washingtonia robusta	Mexican Fan Palm		22.5	Good	Good	Good	Owl pellets around tree base	L	L				
171	Washingtonia robusta	Mexican Fan Palm		22.5	Good	Good	Good	Owl pellets around tree base	L	L				
172	Sequoia sempervirens	Coast redwood	Native	33	Good	Good	Good	Prolific sprouting around base	Н	н			not recommended for built areas	
173	Cupressus x leylandii	Leyland cypress	Native	28	Fair to Good	Fair to Good	Good		М	М	Recommended**	Fire Prone Native		
174	Sequoia sempervirens	Coast redwood	Native	20.5	Good	Good	Fair		Н	Н			not recommended for built areas	
175	Sequoia sempervirens	Coast redwood	Native	44.5	Good	Good	Good		н	н			not recommended for built areas	
176	Sequoia sempervirens	Coast redwood	Native	35.5 29.5	Good	Fair	Good	Roots from this cluster of redwoods are lifting the road.	Н	Н			not recommended for built areas	
177	Cedrus deodara	Deodar Cedar		24 18.5	Good	Fair to Good	Good		L	L		Fire Prone		
178	Cedrus deodara	Deodar Cedar		19.5	Good	Good	Fair to Good		L	L		Fire Prone		
179	Cedrus deodara	Deodar Cedar		24	Good	Good	Good		L	L		Fire Prone		
180	Eucalyptus grandis	Flooded gum		9.5	Fair to Good	Fair to Good	Fair to Good		М	М		Fire Prone		
181	Alnus sp.	Alder		25.5	Dead		8. 8 80							
182	Alnus sp.	Alder		33.5	Fair	Fair to Good	Fair to Good	Numerous beetle strikes on trunk.						
183	Quercus ilex	Holly oak		9.5	Fair to Good	Fair to Good	Fair to Good		L	L		Fire Prone		
184	Betula pendula	European White Birch		21.5	Poor to Fair	Good	Good		Н	Н			not suitable for built-up areas	
185	Ceratonia siliqua	Carob		12	Excelle nt	Good	Fair to Good	[NOT IN SURVEY]	L	L		Fire Prone	not suitable for built-up areas	
186	Eucalyptus globulus	Blue gum eucalyptus		65	Good	Fair to Good	Good		L	L		Fire Prone	not suitable for built-up areas	
187	Eucalyptus nicholii	Narrow-leaved black peppermint		45	Excelle nt		Good		L	L		Fire Prone	not suitable for built-up areas	
188	Sequoia sempervirens	Coast redwood	Native	21	Excelle nt	Excellent	Excellen t	[NOT IN SURVEY]	Н	Н			not suitable for built-up areas	
189	Maytenus boaria	Mayten		12	Fair to Good	Fair to Good	Good		М	М				
190	Maytenus boaria	Mayten		9.5	Fair to Good	Good	Fair to Good		М	М				
191	Maytenus boaria	Mayten		11	Fair	Good	Fair to Good		М	М				
192	Maytenus boaria	Mayten		16	Fair to Good	Good	Fair to Good		М	М				
193	Maytenus boaria	Mayten		12.5	Fair to Good	Good	Fair to Good		М	М				
194	Maytenus boaria	Mayten		15	Fair to Good	Good	Fair to Good		М	М				
195	Maytenus boaria	Mayten		17.5	Good	Good	Fair to Good		М	М				
196	Pittosporum eugenioides	Lemonwood		7.5 5 5	Fair to Good	Fair to Good	Fair to Good		М	М		Fire Resistant		

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100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: 1 1 9 - 2 4 0 - 7 3 Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com Consultant: BAY TREE DESIGN INC berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com No. Description

1 Planning R1 Issue Note: **PLANNING SET** 07/29/22 PRH Project ID:

Project Title:

Drawn by: Checked by: 03/15/23 Scale: TREE DISPOSITION LIST

File Name:

Point Reyes Station, California

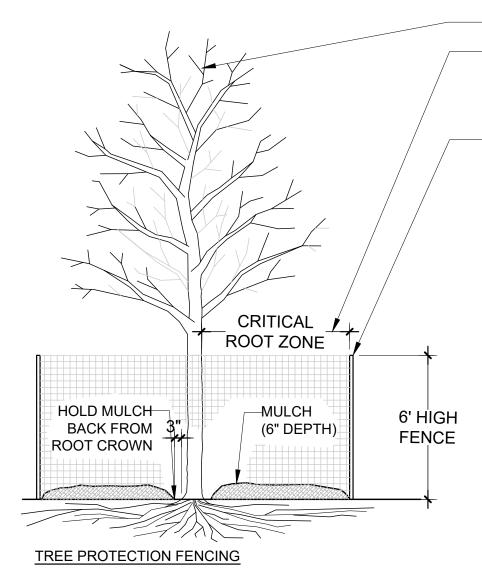
Sunset 15, WUCOLS Zone 1, North Central Coast

						PROF	POSED TRE	ES							
ID	Quantity	Common Name	Latin Name	Container Size		Height (ft)	Width (ft)	Sun / Shade	Evergreen/ Deciduous	Water Use Zone 1	Water Use Zone 3*	The state of the s		Marin County- Protected or Heritage Tree	Wildlife/Habitat benefits
ACE NEG	5	Box elder	Acer negundo var. californicum	24" BOX	Native	35-66'	30-40'	S / PSH	D	М	M			Υ	Butterflies, birds
ALN RUB	9	Red alder	Alnus rubra	24" BOX	Native	50-98'	30-45'	S / PSH	D	Н	Н			Υ	Butterflies, birds
AME ALN	11	Service-berry	Amelanchier alnifolia	24" BOX	Native	15-35'	15-20'	S / PSH	D	М				Υ	Butterflies, birds
CER BET	8	Mountain-mahogany	Cercocarpus betuloides	24" BOX	Native	8-20'	10-12'	S / PSH	D	VL	VL	Υ		Υ	Butterflies, birds
FRA LAT	9	Oregon ash	Fraxinus latifolia	24" BOX	Native	35-82'	30'	S / PSH	D	М	М	Υ		Υ	Butterflies, birds
PIN MUR	1	Bishop Pine	Pinus muricata	24" BOX	Native	35-90'	20-40'	S / PSH	E	М	L	Fire Prone		Υ	Birds
SEQ SEM	3	Coast Redwood	Sequoia sempervirens	24" BOX	Native	60-380'	45'	S / PSH	E	Н	Н			Υ	
UMB CAL	1	California bay	Umbellularia californica	24" BOX	Native	6-80'	3-30'	S / PSH	E	М	L	Fire Prone	Recommended	Υ	Butterflies

Footnotes:

*Zone 3, South Coastal (to account for Climate Change '99)

**Planting areas irrigated with tertiary water from site



-MATURE TREE

-CRITICAL ROOT ZONE: RADIUS - 12" FOR EVERY 1" DBH OF TREE (INCREASE TO 18" FOR EVERY 1" DBH FOR SENSITIVE TREES)

-ORANGE SAFETY FENCING WITH METAL T-STAKES EMBEDDED IN THE GROUND AT 6' O.C. MAX. AVOID ROOTS WHEN INSTALLING T-STAKES.

NOTES:

- 1. TREE PROTECTION MEASURES MUST BE IN PLACE BEFORE DEMOLITION, GRADING, OR CONSTRUCTION ACTIVITIES COMMENCE AND SHALL BE MAINTAINED IN PLACE THROUGHOUT THE CONSTRUCTION PERIOD.
- 2. TREES DESIGNATED FOR PROTECTION SHALL BE FENCED OR WRAPPED AS SHOWN. SEE DEMO PLAN FOR LOCATIONS.
- 3. PLACE 6" DEPTH ARBOR CHIP MULCH ON SOIL SURROUNDING TREE TO BE PROTECTED. MULCH SHALL EXTEND TO DRIPLINE OF TREE EXCEPT WHERE THERE IS EXISTING PAVING. HOLD MULCH 4" MIN. AWAY FROM ROOT
- CROWN OF TREE.
- 4. NO GRADING SHALL OCCUR WITHIN THE DRIPLINES OF EXISTING TREES.
- 5. NO CONSTRUCTION MATERIALS OR VEHICLES SHALL BE STORED WITHIN THE DRIPLINES OF EXISTING TREES.
- 6. AN ISA CERTIFIED ARBORIST SHALL BE CONSULTED ON SITE IF CONSTRUCTION REQUIRES REMOVAL OF EXISTING ROOTS OR BRANCH PRUNING.
- 7. UNAUTHORIZED TREE REMOVAL OR DAMAGE TO EXISTING TREES BY CONTRACTOR IS SUBJECT TO REPLACEMENT EQUAL TO THE APPRAISED VALUE OF THE REMOVED OR
- DAMAGED TREE. 8. CONTRACTOR SHALL WATER AND ATTEND TO OTHER MAINTENANCE NEEDS OF EXISTING TREES TO MAINTAIN HEALTHY GROWTH

THROUGHOUT THE CONSTRUCTION PERIOD. TREE PROTECTION DURING CONSTRUCTION

*Zone 3, South Coastal (to account for Climate Change '99) **not considered fire resistant in Marin County, but cypress in Portugal and Spain are considered "fire proof" because of their high moisture content and demonstrated capacity to stop fires ***Joe McBride is an arborist specialist and professor emeritus at U.C. Berkeley, whose research in urban forestry and the effects of climate change on California street trees has been published widely in academia. ****Planting areas irrigated with

tertiary water from site

POINT REYES HOUSING RENEWAL

100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956

APN#: 1 19 - 2 4 0 - 7 3 COMMUNITY LAND TRUST OF WEST MARIN & EDEN HOUSING, INC

Project Title:

Design Firm:

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant:

BAY TREE DESIGN IN

berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com

No.	Description	Date
	Planning R1	03/15/23
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Issue Note:

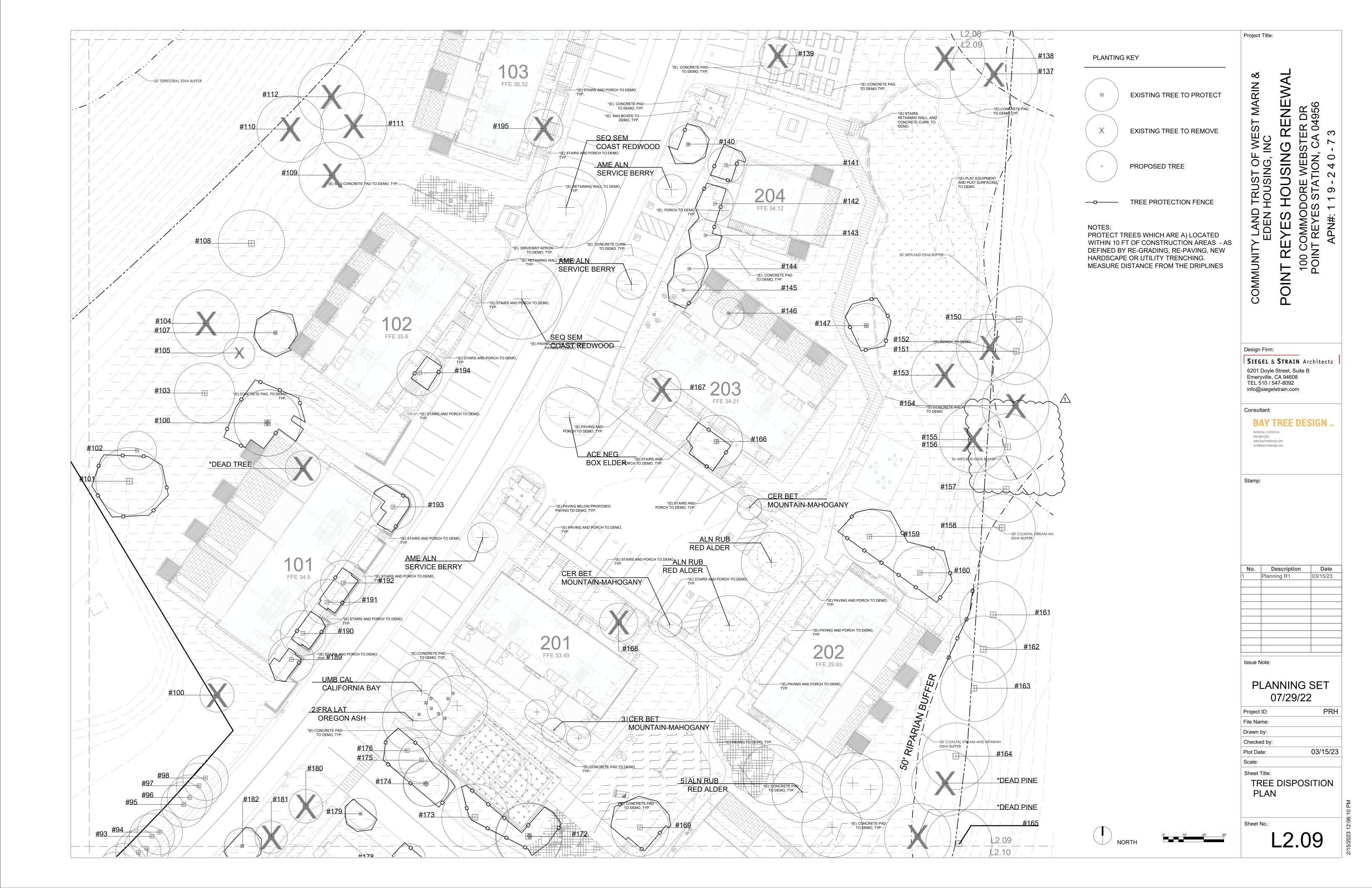
PLANNING SET 07/29/22

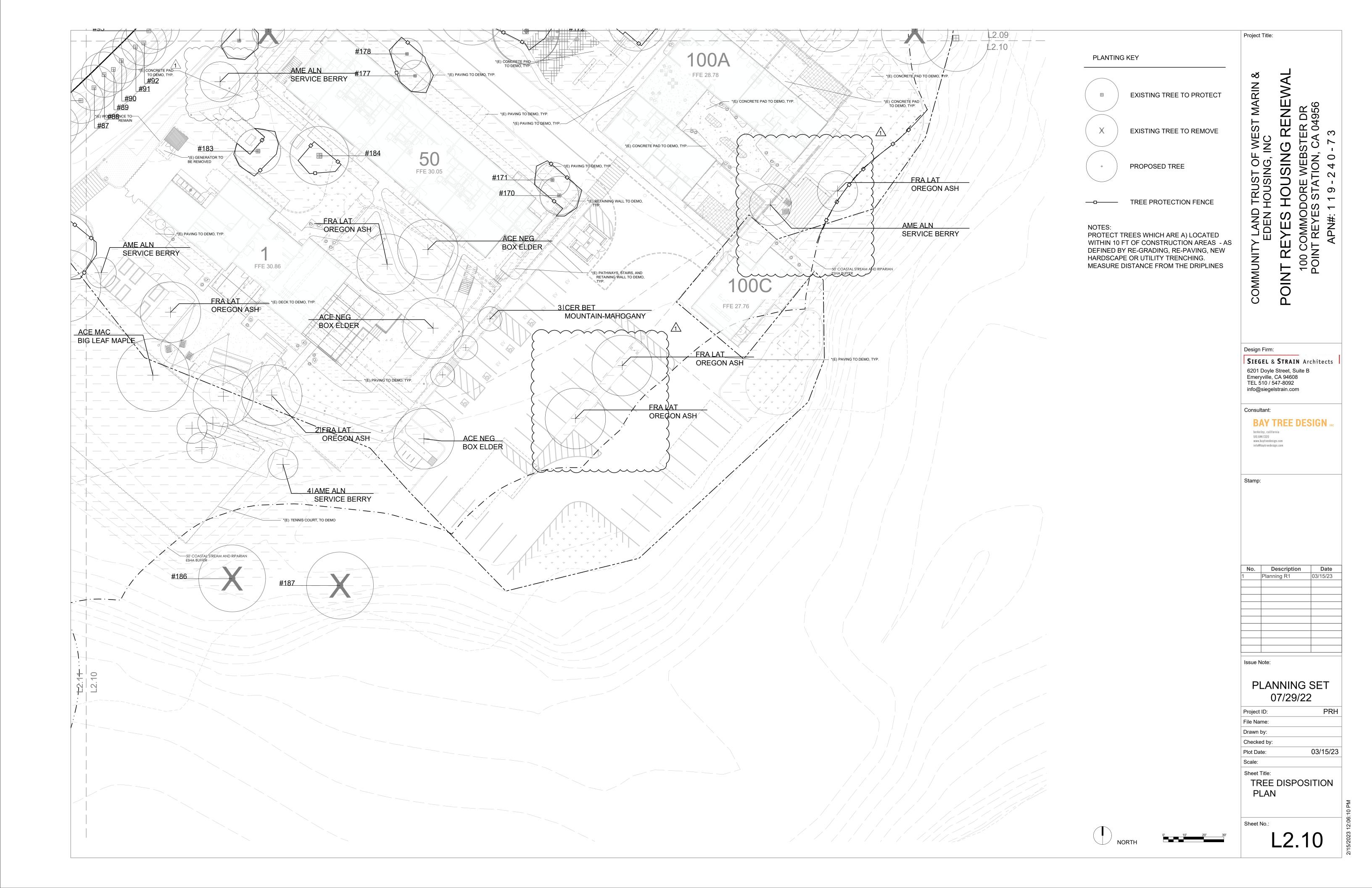
Project ID:	PRF
File Name:	
Drawn by:	
Checked by:	
Plot Date:	03/15/23
Scale:	

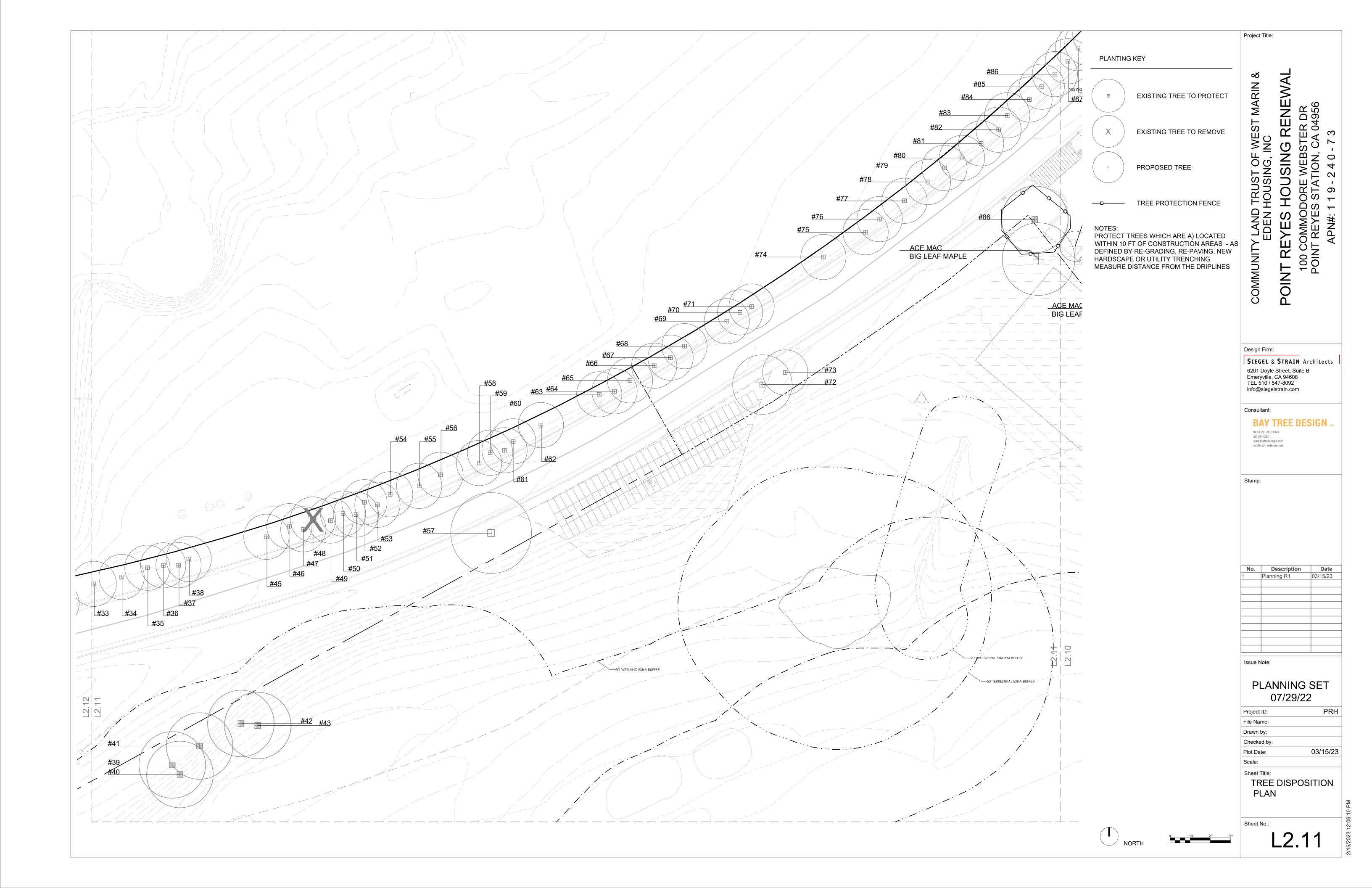
TREE DISPOSITION LIST AND DETAILS

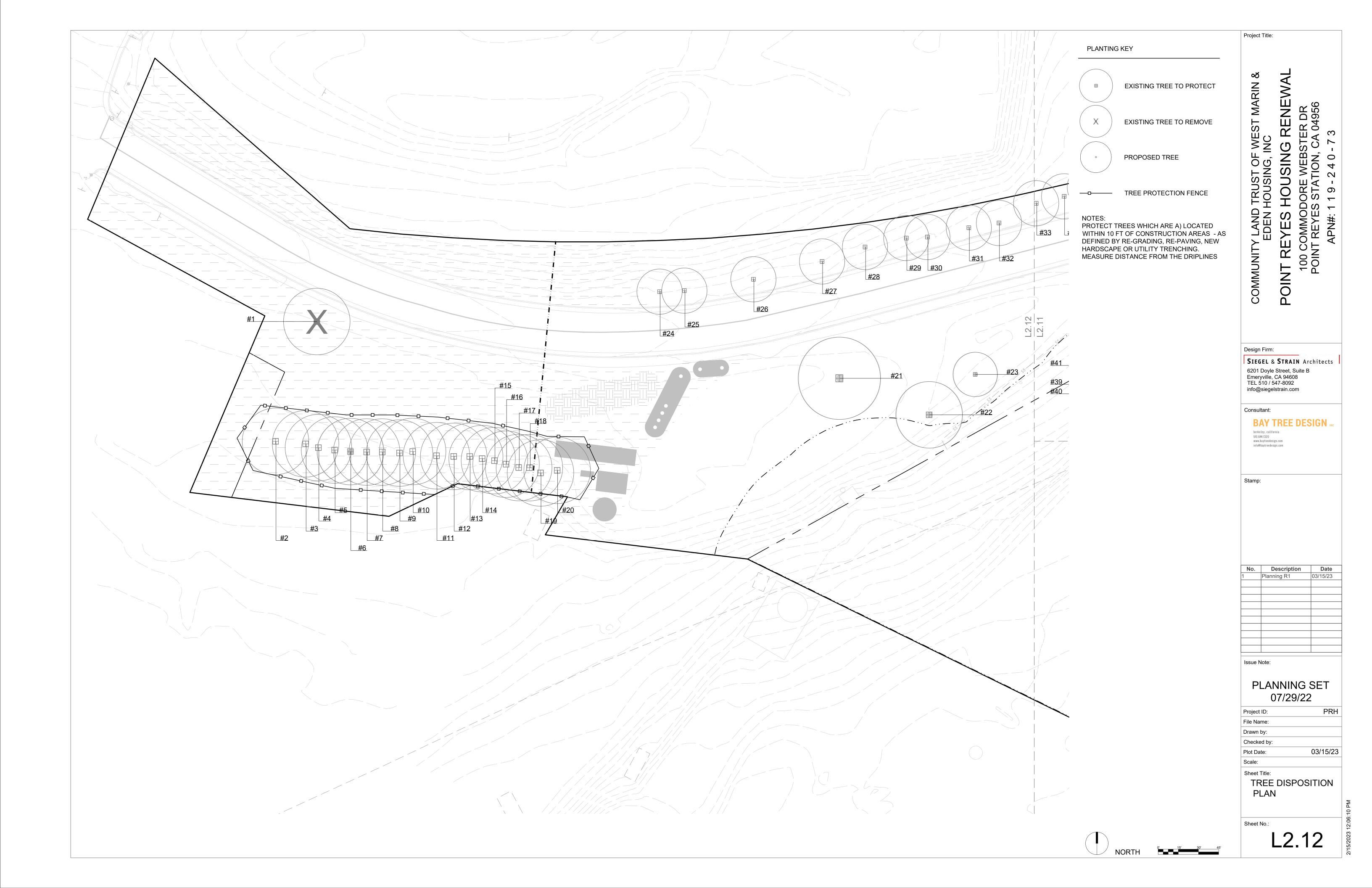
Sheet No.:











Irrigation Notes:

- 1. Planting areas will be irrigated with tertiary water from the site, at High and Moderate use per WUCOLS to meet watering needs. Planting below existing trees will be irrigation at Low water use per WUCOLS.
- The proposed planting indicate all areas receiving irrigation areas and are shown on Sheets: WW2.0 -Subsurface Drip Plan; L2.08 - L2.12 for the Tree Disposition Plan; and L 3.03 - 3.07 Planting Plan. The palette of plants as listed on Sheets L3.01 -L3.02, Plant List and Legend, were chosen to be primarily native, work with existing trees on site (listed on Sheets L2.01 - L2.07 - Tree Disposition List), and to allow for adequate irrigation, as required, for the tertiary treatment of the wastewater on site.

All planting areas will only receive water from the wastewater treatment facility and not from NMWD water. The method of irrigation will include subsurface drip irrigation.

Sunset 15, WUCOLS Zone 1, North Ce	ornia ntral Coast											
UNDER REDWOODS (ASSUME HIGH		Container	24104-3	The state of the s	TAP OF THE	6.00	WUCOLS	Evergreen /		Wildlife / Habitat		42.2
Latin Name	Common Name	Size	Native	Height (ft)	Width (ft)	Sun / Shade	(Fairfax)	Deciduous	Fire Safe Marin	benefits	Deer tolerant	
Asclepias speciosa Blechnum (Struthiopteris) spicant	Showy Milkweed Deer fern	1 GAL 1 GAL	Y	4-6 2-3	2	S PSH/SH	M	Perennial D		Butterflies, birds	Y	Monarch h
Ceanothus thyrsiflorus repens	Low blue blossom	1 GAL	Y	2-3	6-10	S/PSH/SH	L	E	Y (note 1)	Butterflies, pollinators,		
✓ Cornus stolonifera	Red twig dogwood	5 GAL	Y	6-9	7-10	S/PSH/SH	н	D		birds Butterflies, birds	Y	
Dryopteris arguta	Coastal wood fern	1 GAL	Y	2	2	S/PSH/SH	М		Y (note 1)	Butterflies	Y	
Frageria chiloensis or vesca	Coast strawberry	1 GAL		0.5-1	3	S/PSH	M	Perennial		Butterflies, birds	Y	
Mimulus aurantiacus 'cherry'	Cherry Moneyflower	1 GAL	Y(cultivar)	4-5	5	S/PSH	VL	E	Υ	Butterflies, pollinators, birds, hummingbirds	Y	
Mimulus guttatus	Seep monkeyflower	1 GAL	Y	2-5	0.5	S / PSH	M	Perennial	Y	Butterflies, pollinators, birds, hummingbirds	Y	
Rubus parviflorus	Thimbleberry	1 GAL	Y	4-8		PSH	L	D	Y (note 1)	Butterflies, birds		
Rhododendron occidentale	Western azalea	1 GAL	Y	6-16	10	PSH	M	D	Y	Butterflies		
Satureja douglasii	Yerba buena	1 GAL	Υ	3-7	3	PSH / SH	L	E	Y	Butterflies	Y	
UNDER PINES/OAKS/CYPRESS (ASS	SUME LOW IRRIGATION)	-					17 A 17 A					
Latin Name	Common Name	Container Size	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen / Deciduous	Fire Safe Marin	Wildlife / Habitat benefits	Deer tolerant	Notes
Achillea millefolium	Yarrow	1 GAL	Y	1	1	S	L	Perennial	Υ	Butterflies, pollinators,	Y	
			v		2			_	FIRE PRONE Y	birds Butterflies, pollinators,	1870	
Arctostaphylos edmundsii 'Little Sur'	Little Sur Manzanita	1 GAL	Y	1	5	\$ / PSH	L	Е	(note 1)	birds, hummingbirds	Y	
Arctostaphylos edmundsii 'Carmel Sur'	Carmel Sur Manzanita	1 GAL	Υ	1-1.5	4-6	S/PSH	L	E	FIRE PRONE Y (note 1)	Butterflies, pollinators, birds, hummingbirds	Y	
Calamagrostis foliosia	Leafy reed grass	1 GAL	Υ	1-2	2	S	L			Butterflies	Υ	
Heuchera spp.	Heuchera varieties	1 GAL	Y(cultivar)			S/PSH/SH	М		Y	Butterflies, pollinators, birds, hummingbirds		
Leymus condensatus 'Canyon Prince'	Canyon Prince Wildrye	1 GAL	Y	3-6	2-8	S	VL	E		Butterflies	Y	
Mahonia aquifolium	Oregon Grape	5 GAL	Y	3.5-7	6	S/PSH/SH	М	E	Y	Butterflies, pollinators, birds	Y	
Mahonia pinnata	California Holly Grape	1 GAL	Y	3.5-7	5	S/PSH/SH	6	E		Butterflies, pollinators,	Y	
Muhlenbergia rigens	Deer Grass	1 GAL	Y	4	4	S / PSH		Perennial	Y (note 1)	birds Butterflies	v	
Polystichum munitum	Western sword fern	1 GAL	Y	1.5-5	2-3	PSH / SH	M	D/E	Υ Υ	Butterflies	Y	
Salvia sonomensis	Creeping sage	1 GAL	Y	1	3-4	S	Ĺ	Perennial	Y (note 1)	Butterflies, pollinators,	Y	
			V	1-3		S/PSH/SH	6		Y (note 1)	birds, hummingbirds Butterflies, pollinators,	~	
Salvia spathacea	Hummingbird sage	1 GAL	Y	1-3	3	3/F3H/5H	L	D	r (note 1)	birds, hummingbirds	i	
NO MOW TURF (ASSUME HIGH IRRIG	GATION/LEACH FIELD)											
Latin Name	Common Name	Container	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen /	Fire Safe Marin	Wildlife / Habitat	Deer tolerant	Notes
	Delta Blue Grass Native Mow Free: https:	Size	115025				(Fairfax)	Deciduous		DOMONIO		
Festuca idahoensis, Festuca rubra, Festuca occidentalis	//www.deltabluegrass.com/sod- products/california-native-sod/	1 GAL	Υ	0.5-1	Sod	S/PSH	L		see below	Butterflies	Υ	
RIPARIAN EDGE (ASSUME HIGH IRR		Container	30.00	Name and the second	LAGRAGE SAG		WUCOLS	Evergreen /		Wildlife / Habitat		
Latin Name Amelanchier alnifolia	Common Name	Size	Native	Height (ft)	Width (ft)	Sun / Shade	(Fairfax)	Deciduous	Fire Safe Marin	Dononto	Deer tolerant	Notes
Amelanchier alnifolia	Service-berry	24" BOX	Υ	15-30	15-20	S/PSH	M	D	EIDE DRONG	Butterflies, birds		
Baccharis pilularis	Dwarf coyote bush	1 GAL	Υ	1.5-10	12	S / PSH	VL	E	FIRE PRONE Y (note 1)	Butterflies, pollinators, birds	Υ	
Cornus stolonifera	Red twig dogwood	5 GAL	Y	4-13	9-15	PSH / SH	H	D	Y	Butterflies, birds	gast	
Holodiscus discolor	Ocean Spray	1 GAL	Y	3-16	10-15	PSH / SH	L	D		Butterflies Butterflies, pollinators,	Y	
Mimulus aurantiacus 'cherry'	Cherry Moneyflower	1 GAL	Y(cultivar)	4-5	5	S/PSH	VL	E	Y	birds, hummingbirds	Y	
Rhododendron occidentale	Western azalea	1 GAL	Y	6-16	10	PSH	М	D	Υ (====================================	Butterflies birds		
Rubus parviflorus Vaccinium ovatum	Thimbleberry California huckleberry	1 GAL 1 GAL	Y	4-8 1.5-8	15	PSH PSH	M	D F	Y (note 1)	Butterflies, birds Butterflies	Y	
Vaccinium ovatum Woodwardia fimbriata	Western chain fern	1 GAL	Y	4-6	4-6	PSH / SH	M	E	Y (note 1)	Dattorings	Y	
	4135 W AL - XE-M 12-0								- AND COUNTY			
UNDER REMOVED EUCALYPTUS (AS		Container					WILCOLD	Evergreen		Wildlife / Habitat		
Latin Name	Common Name	Container Size	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen / Deciduous	Fire Safe Marin	Deficitis	Deer tolerant	Notes
Baccharis pilularis	Dwarf coyote bush	1 GAL	Y	1.5-10	12	S/PSH	VL	E	FIRE PRONE Y (note 1)	Butterflies, pollinators, birds	Υ	
Calamagrostis foliosia	Leafy reed grass	1 GAL	Υ	1-2	2	S	L		(11010-1)	Butterflies	Y	
Erigeron glaucus	Seaside daisy	1 GAL	Υ	0.5-1	2	S/PSH	VL	E	Υ	Butterflies, pollinators	Y	
Heteromeles arbutifolia	Toyon Door Gross	5 GAL	Y	8-15	8-15	S/PSH	L	E	Y (note 1)	Butterflies, birds	Y	
Muhlenbergia rigens	Deer Grass	1 GAL	Y	4	4	S / PSH	L	Perennial	Y (note 1)	Butterflies Butterflies, pollinators,	Y	
Rhamnus californica (Frangula cal.)	Coffeeberry	5 GAL	Υ	6-8	6-8	S / PSH	L	E	Y	birds	Υ	
Salvia leucophylla	Purple sage	1 GAL	Y	2-5	3-10	S	VL	E	Y (note 2)	Butterflies, pollinators, birds	Y	
DDIVA OV CUDUDO VETA	CLIME LIGHT IPPICATION											
PRIVACY SHRUBS NEAR UNITS (AS		Container		14-14-14-14-1	CANAL STA	No. of the last of	WUCOLS	Evergreen /		Wildlife / Habitat	Ag Distriction	- Marie
Latin Name	Common Name	Size	Native	Height (ft)	Width (ft)	Sun / Shade	(Fairfax)	Deciduous	Fire Safe Marin	benefits	Deer tolerant	Notes
Ceanothus thyrsiflorus	Blue blossom Ceanothus	5 GAL	Υ	4-5	6-7	S	L	E	Y (note 1)	Butterflies, pollinators, birds		
Garrya elliptica	Coast silk tassel	5 GAL	Υ	8-12	8-12	S/PSH	L,	E	Y (note 1)		Y	
Heteromeles arbutifolia	Toyon	5 GAL	Y	8-15	8-15	S / PSH	L	E	Y (note 1)	Butterflies, birds	Y	
Myrica californica	Pacific wax myrtle	5 GAL	Υ	20-30	10-20	S	M	E	Y	Butterflies Butterflies, pollinators,	Y	
Rhamnus californica (Frangula cal.)	Coffeeberry	5 GAL	Υ	6-8	6-8	S/PSH	L	E	Y	birds	Y	
Rhamnus californica 'Mound San Bruno	Mound San Bruno Coffeeberry	5 GAL	Y	4-6	4-6	\$ / PSH	L	E	Y	Butterflies, pollinators, birds	Y	
Salvia clevelandii	California Blue Sage	5 GAL	Y	3-5	5-8	S	VL	E		Butterflies, pollinators,	Y	
	CAN SKORITY	-20 (500)		- A. F.	9.9			7		birds, hummingbirds		
STORMWATER PLANTS										National Control		
A - K - 25	Common Name	Container Size	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen / Deciduous	Fire Safe Marin	Wildlife / Habitat benefits	Deer tolerant	Notes
Latin Name	Yarrow	1 GAL	Y	1	1	S	L	Perennial	Y	Butterflies, pollinators,	Y	
	The Foreign and the Control of the C			3-5	4-6	S / PSH	i.	Perennial		birds		
Achillea millefolium	Cape Rush	1 GAL				Sec. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	_					
Achillea millefolium Chondropetalum tectorum	Cape Rush Common Rush	1 GAL 1 GAL	Υ	4-6	3	PSH	M	Е	Y (note 3)	Butterflies	Υ	
Achillea millefolium Chondropetalum tectorum Juncus effusus Juncus phaocephalus	Common Rush Brown Headed Rush	1 GAL 1 GAL	Y Y	4-6 0.5-2	3	PSH S/PSH	М	E E	Y (note 3) Y (note 3)	Butterflies		
Achillea millefolium Chondropetalum tectorum	Common Rush	1 GAL	Y Y Y	4-6		PSH		E E E Perennial	1 Vin 30 Line 11 Line		Y	

LAND TRUST OF WEST MARIN & EDEN HOUSING, INC

HOUSING RENEWAL COMMUNITY

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant:

BAY TREE DESIGN IN

No. Description

Issue Note:

PLANNING SET 07/29/22

Project ID:	PRH
File Name:	
Drawn by:	EX/WC
Checked by:	LH
Plot Date:	07/29/22
Scale:	_

PLANT LIST AND LEGEND

L3.01

Irrigation Notes:

- 1. Planting areas will be irrigated with tertiary water from the site, at High and Moderate use per WUCOLS to meet watering needs. Planting below existing trees will be irrigation at Low water use per WUCOLS.
- The proposed planting indicate all areas receiving irrigation areas and are shown on Sheets: WW2.0 -Subsurface Drip Plan; L2.08 - L2.12 for the Tree Disposition Plan; and L 3.03 - 3.07 Planting Plan. The palette of plants as listed on Sheets L3.01 -L3.02, Plant List and Legend, were chosen to be primarily native, work with existing trees on site (listed on Sheets L2.01 - L2.07 - Tree Disposition List), and to allow for adequate irrigation, as required, for the tertiary treatment of the wastewater on site.

All planting areas will only receive water from the wastewater treatment facility and not from NMWD water. The method of irrigation will include subsurface drip irrigation.

Latin Name Bromus carinatus Elymus glaucus Festuca microstachys Nassella pulchra Trifolium willdenovii IRRIGATED WILDFLOWERS AN	Common Name California Brome Blue Wildrye Three Weeks Fescue Purple needle grass Tomcat Clover ND GRASSES Common Name	Container Size SEED SEED SEED SEED SEED	Native Y Y Y Y Y	Height (ft) 1-5 1-5 2-3 3	Width (ft) 1 1	Sun / Shade S / PSH S / PSH S	WUCOLS (Fairfax) L L	Evergreen / Deciduous D	Fire Safe Marin Y (note 4)	Wildlife / Habitat benefits Butterflies	Deer tolerant	Notes
Elymus glaucus Festuca microstachys Nassella pulchra Trifolium willdenovii IRRIGATED WILDFLOWERS AN	Blue Wildrye Three Weeks Fescue Purple needle grass Tomcat Clover	SEED SEED SEED		1-5 2-3	1 1	S / PSH	L L	D	Y (note 4)	Butterflies		
Festuca microstachys Nassella pulchra Trifolium willdenovii IRRIGATED WILDFLOWERS AN	Three Weeks Fescue Purple needle grass Tomcat Clover	SEED SEED		2-3	1		L			20110111100		
Nassella pulchra Trifolium willdenovii IRRIGATED WILDFLOWERS AN	Purple needle grass Tomcat Clover	SEED	Y Y Y		1	S		D		Butterflies	Y	
Trifolium willdenovii IRRIGATED WILDFLOWERS AN	Tomcat Clover		Y	3	1		VL			Butterflies, pollinators, birds, hummingbirds		
IRRIGATED WILDFLOWERS AN	ND GRASSES	SEED	Υ			S	VL	E	Y (note 1)	Butterflies	Y	
						S	L			Butterflies, pollinators		
4 (4) 40 (5)	Common Name											
Latin Name	COMMISSI HAMIS	Container Size	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen / Deciduous	Fire Safe Marin	Wildlife / Habitat benefits	Deer tolerant	Notes
Achillea millefolium	Yarrow	1 GAL	Υ	1	1	S	A.L.	Perennial	Υ	Butterflies, pollinators, birds	Y	
Festuca rubra	Red fescue	1 GAL	Υ	1.5-2	1.5-2	S	L	Perennial	Y	Butterflies	Y	
Hordeum californicum	California barley	SEED	Υ	1.5-3	1.5-3	PSH	L	D		Butterflies		
Hordeum brachyantherum	Meadow barley	SEED	Υ	2-3	2-3	S	L	D		Butterflies	Y	
Lasthenia glabrata	Goldfields	SEED	Υ	1-2	1-2	S/PSH	L	Perennial		Butterflies, pollinators		
Phacelia campanularia	NATIVE EROSION CONTROL SEED MIX	SEED	Y	0.5-1.5	0.5-1.5	S	L	Annual		Butterflies, pollinators		
Salvia sonomensis	Creeping sage	1 GAL	Υ	1	3-4	S	Ĺ.	Perennial		Butterflies, pollinators, birds, hummingbirds	Y	
Sisyrinchium bellum	Blue-Eyed Grass	1 GAL	Υ	0.5-2	0.5-2	S/PSH	VL	Perennial			Y	
GRASSES												
Latin Name	Common Name	Container Size	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen / Deciduous	Fire Safe Marin	Wildlife / Habitat benefits	Deer tolerant	Notes
Artistida purpurea	Purple Three Awn	1 GAL	Υ	2	2	S	L	Perennial				
Bouteloua gracilis	Blue Grama	4"	Υ	1.5-2	1	S	L	Perennial		Butterflies		
Calamagrostis foliosia	Leafy reed grass	1 GAL	Υ	1-2	2	S	L			Butterflies	Y	
Carex tumulicola	Berkeley Sedge	1 GAL	Υ	1.5	2	S/PSH	L			Butterflies	Y	
Deschampsia cespitosa	Tufted Hair Grass	1 GAL	Υ	1-4 *	2	S/PSH	L	Perennial		Butterflies	Y	*1-2" clumps + up to 4" with inflorescences in Spring-Summe
Festuca idahoensis	California Fescue	1 GAL	Υ	1.5-4	3	S	L	Perennial		Butterflies	Y	
Muhlenbergia rigens	Deer Grass	1 GAL	Υ	4	4	S/PSH	L	Perennial	Y (note 1)	Butterflies	Y	
GROUNDCOVER/VINES												
Latin Name	Common Name	Container Size	Native	Height (ft)	Width (ft)	Sun / Shade	WUCOLS (Fairfax)	Evergreen / Deciduous	Fire Safe Marin	Wildlife / Habitat benefits	Deer tolerant	Notes
Arctostaphylos 'Pacific Mist'	Pacific Mist Manzanita	1 GAL	Υ	2-3	6-15	S/PSH	L	E	FIRE PRONE Y (note 1)	Hummingbirds	Y	
Lonicera hispidula	California honeysuckle	1 GAL	Y	4	4-8	PSH	Ĺ		Y	Hummingbirds		

- 1 Considered Fire Safe by San Mateo County: https://www.firesafesanmateo.org/preparedness/defensible-space/fire-resistant-plant-list
- 2 Considered Fire Resistant by Santa Barbara City Fire Department: https://tuolumnefiresafe.org/wp-content/uploads/2018/07/Defensible Space Landscaping in the Wildland Urban Interface.pdf
- 3 Fire resistant California State Fire Marshal List: https://tuolumnefiresafe.org/wp-content/uploads/2018/07/Defensible Space Landscaping in the Wildland Urban Interface.pdf
- 4 Orange County Fire Department: https://tuolumnefiresafe.org/wp-content/uploads/2018/07/Defensible Space Landscaping in the Wildland Urban Interface.pdf

RENEWAL LAND TRUST OF WEST MARIN EDEN HOUSING, INC

COMMUNITY

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant:

BAY TREE DESIGN

No.	Description	Date

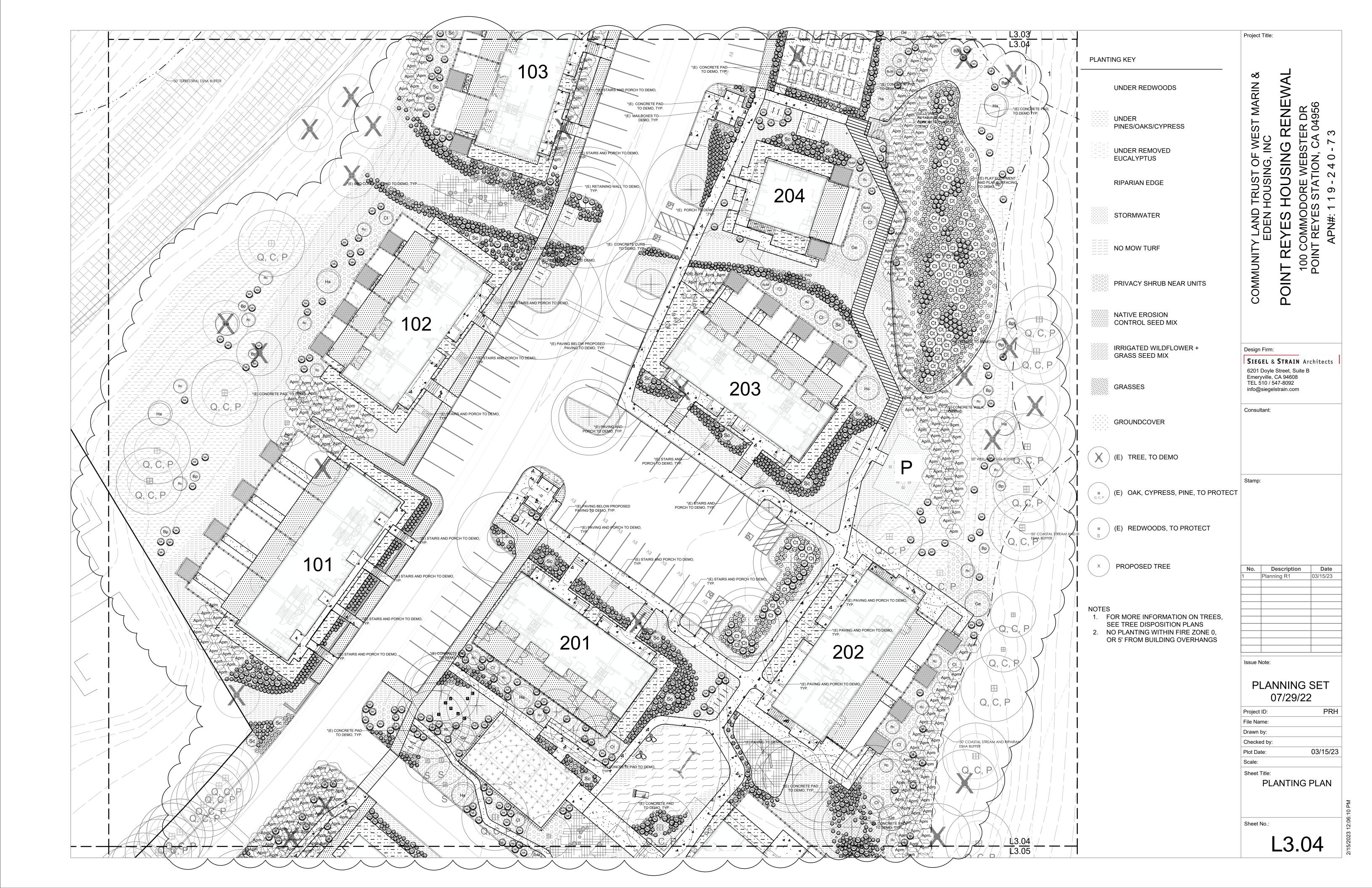
PLANNING SET 07/29/22

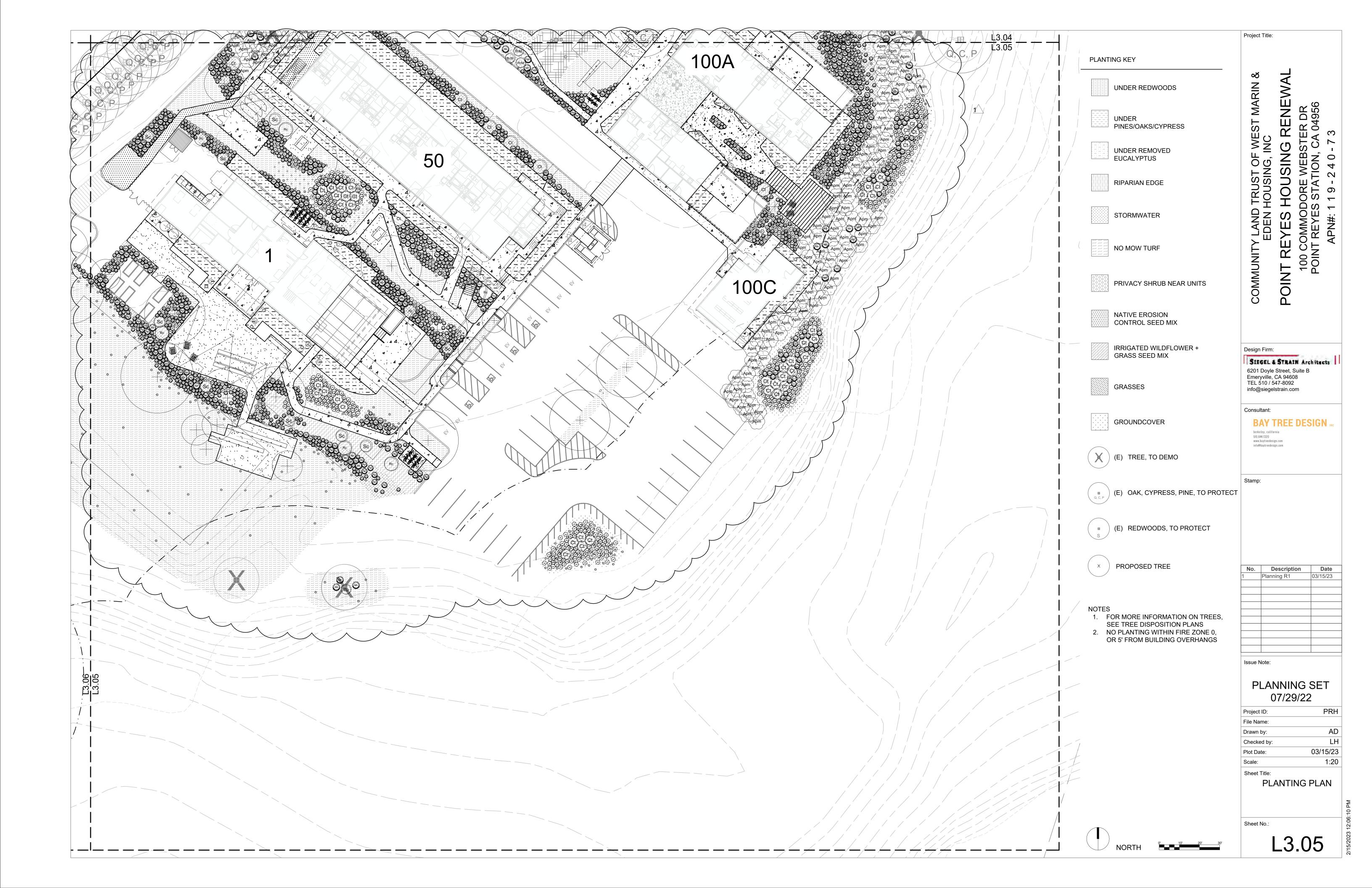
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Checked by:	LH
Plot Date:	07/29/22
Scale:	

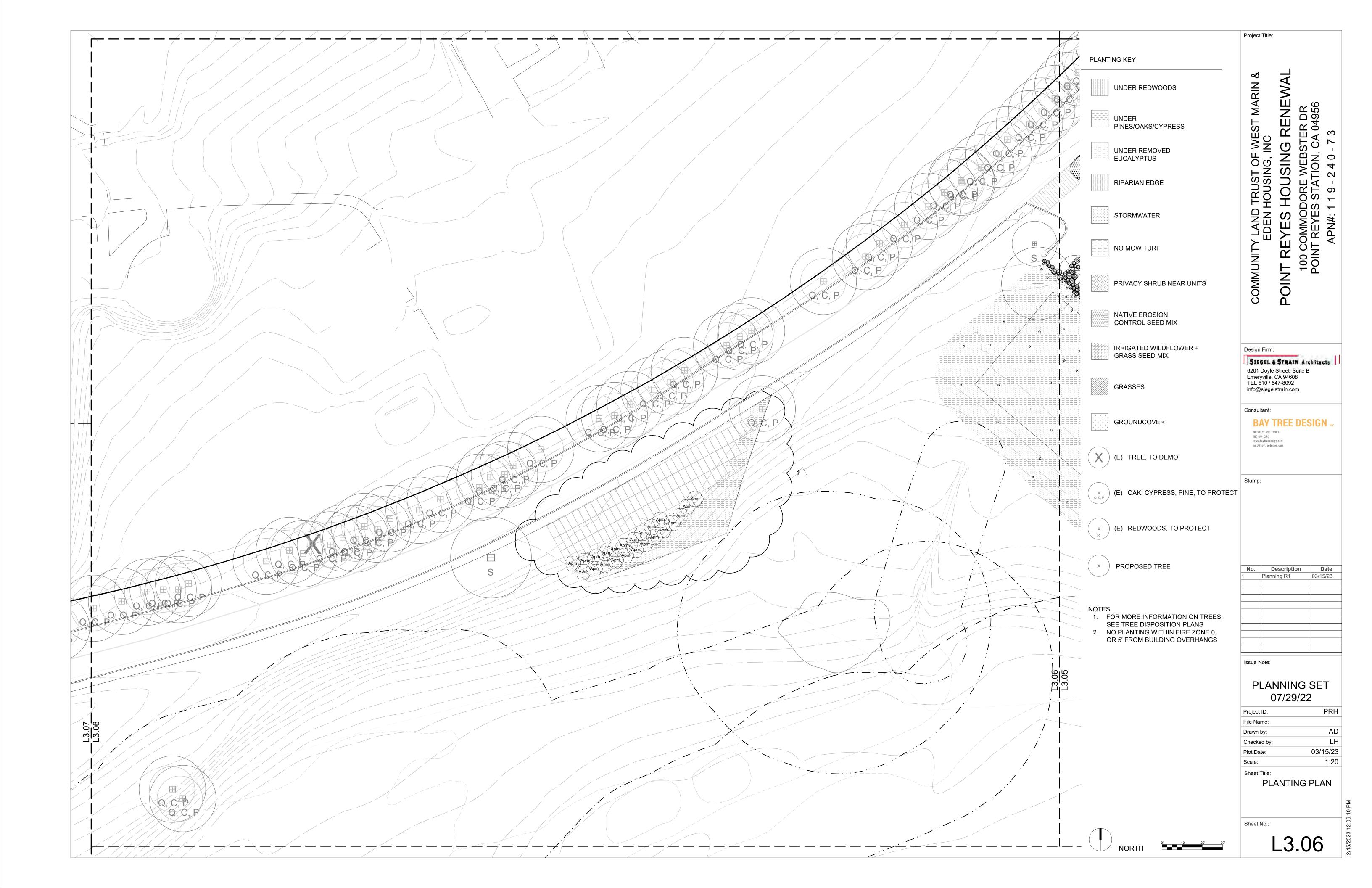
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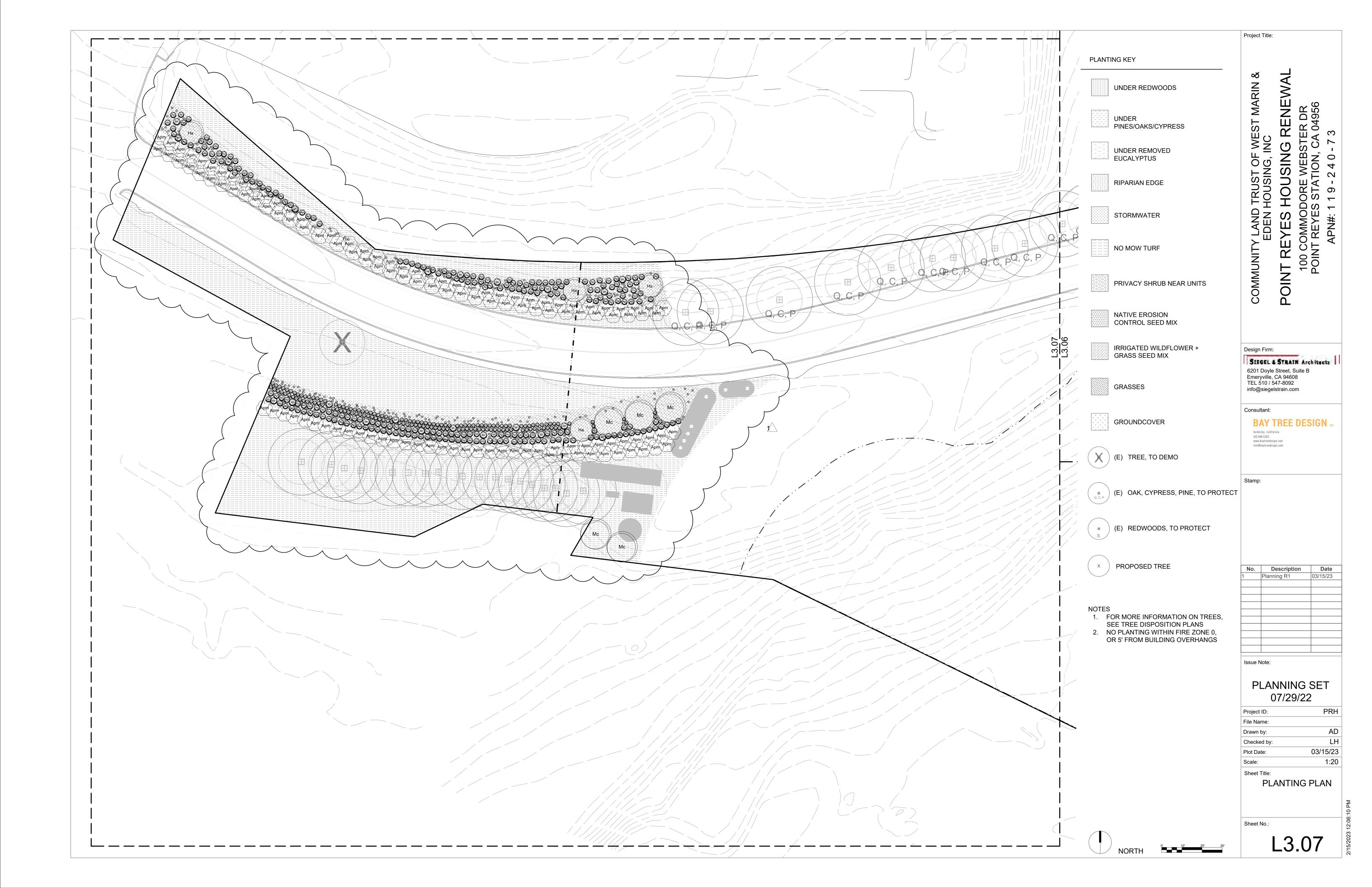
L3.02











FIRE HAZ	ARD AS	SESSMI	-NT ΜΔ ⁻	TRIX							
BUILDING/	ASPECT		SLOPE		FUEL ZONE 0-30	POINTS	FUEL ZONE 30-100	POINTS	TOTAL POINTS	DEFENSIBLE SPACE MODIFICATION	VEGETATION MANAGEMENT NOTES
G	N/A	0	0	0	GRASS	3	GRASS	1	4	30X30X30	TRIM TREE #184 TO REMOVE DEAD BRANCHES AND AT LEAST 6' AWAY FROM BUILDING 50.
50	N/A	0	0	0	MOSTLY GRASS	4	MOSTLY GRASS	1	5	30X30X30	TRIM TREES #177, 178, 179, AT LEAST 6' FROM ROOF, REMOVE DEAD/DYING TREES #180 & 181. TRIM GROUND SUCKERS AND BRANCHES BELOW 14' ON TREES #172, 174, 175, 176. REMOVE DEAD FRONDS ON TREES #170, 171. REMOVE DEAD SHRUBS ON SOUTH SIDE
										30X30X30	REMOVE OR TRIM ROSEMARY BUSHES (2)
100A	N/A	0	0	0	GRASS	3	HARDWOODS	0	3	30X30X30	NONE
100C	N/A	0	0	0	GRASS	3	HARDWOODS	0	3		_
101	N/A	0	0	0	MOSTLY GRASS	4	MOSTLY GRASS	1	5	30X30X30	TRIM TREES #189, 190, 191, 192 AT LEAST 6' FROM ROOF. REMOVE TREEE #100 AND DEAD TREE ON PATIO.
102	N/A	0	0	0	GRASS	3	MOSTLY GRASS	1	4	30X30X30	REMOVE TREE #104 AND GROUP OF 4 EUCALYPTUS (NO ID#S). PRUNE TREE #194 AT LEAST 6' FROM ROOF. PRUNE TREE #108 TO REMOVE LOW BRANCHES TO HEIGHT OF 10' MIN.
103	N/A	0	0	0	GRASS	3	MOSTLY GRASS	1	4	30X30X30	REMOVE TREES #195 AND #196. PRUNE TREES #113, HOLLY OAK (NO ID), TO THIN AND SEPARATE CANOPIES BY 10' AND REMOVE LOW BRANCHES TO HEIGHT OF 10' MIN.
104	N/A	0	0	0	GRASS	3	MOSTLY GRASS	1	4	30X30X30	REMOVE TREES #116 AND 117 AND EUCALYPTUS (NO ID). PRUNE TREE #114 TO REMOVE LOW BRANCHES TO HEIGHT OF 10' MIN. PRUNE LOWER BRANCHES OF BOTTLE BRUSH SHRUB. REMOVE DEAD SHRUBS AT FRONT OF BUILDING.
201	N/A	0	0	0	GRASS	3	GRASS/HARDSCAPE	1	4	30X30X30	REMOVE TREE #168.
202	N/A	0	0	0	MOSTLY GRASS	4	MOSTLY GRASS	1	5	30X30X30	PRUNE TREE #160 AT LEAST 6' AWAY FROM ROOF. PRUNE TO SEPARATE CANOPIES OF TREE #161, 162, 163. REMOVE UNIDENTIFIED DEAD TREES BETWEEN #164 AND #165.
203	N/A	0	0	0	MOSTLY GRASS	4	MOSTLY GRASS	1	5	30X30X30	REMOVE TREES #144, 145,152-155, AND 167. TRIM TREES #146, 166 TO REMOVE DEAD BRANCHES AND/OR AT LEAST 6' AWAY FROM ROOF.
204	N/A	0	0	0	GRASS	3	GRASS	1	4	30X30X30	REMOVE TREE 143. TRIM TREES #141,142 AT LEAST 6' AWAY FROM ROOF. REMOVE DEAD BRANCHES FROM ROSEMARY AROUND MAILBOX.
205	N/A	0	0	0	GRASS	3	GRASS	1	4	30X30X30	REMOVE DECLINING TREE #139. REMOVE TREES #137 AND 138 TO REDUCE FUEL
206	N/A	0	0	0	GRASS	3	MOSTLY GRASS	1	4	30X30X30	PRUNE TREE #136 AT LEAST 6' AWAY FROM ROOF
ROAD FROM GATE TO BLDG 1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	REMOVE TREE #1 AND #48. PRUNE TREE #188 TO 15' ABOVE DRIVE
ROAD AND TURN AROUND	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PRUNE LOW OR DEAD BRANCHES OF TREES #26, #27, AND #118 AT LEAST 15' ABOVE ROAD

VEGETATION MANAGEMENT PLAN NOTES

1. AS DESCRIBED ON THE PLANT LIST AND LEGEND, THE LANDSCAPE PLANTINGS PROPOSED WILL RECEIVE HIGH IRRIGATION WITH RECYCLED WATER FROM THE ON-SITE WATER TREATMENT SYSTEM, THEREBY REDUCING THE ANTICIPATED DROUGHT STRESS AND RESULTING FIRE RISK AT THIS PROJECT.

2. AS DETERMINED BY THE MARIN COUNTY FIRE DEPARTMENT HAZARD ASSESSMENT MATRIX, A DEFENSIBLE SPACE OF 30' UPSLOPE, 30' SIDESLOPE, AND 30' DOWNSLOPE FROM EACH BUILDING SHALL BE MAINTAINED.

- 3. ZONE 0 WITHIN 5' OF OF EACH BUILDING SHALL BE MAINTAINED WITH FEW TO NO COMBUSTIBLES.
- 4. ZONE 1 FROM 5' TO 30' SHALL BE ESTABLISHED WITH WELL-SPACED, WELL-MAINTAINED, IRRIGATED AND FIRE-RESISTANT PLANTS.
- 5. ZONE 3 ACCESS ZONE FROM 0' TO 10' HORIZONTALLY AND 14' VERTICALLY FROM THE EDGE OF THE ROAD SHALL BE CLEAR OF OVERHANGING VEGETATION AND SHALL BE ESTABLISHED WITH WELL-SPACED, WELL MAINTAINED, IRRIGATED AND FIRE-RESISTANT PLANTS.
- 5. LANDSCAPE SHALL BE PLANTED WITH FIRE-RESISTANT PLANTS.
- 6. TREES SHALL BE PLANTED SUCH THAT WHEN MATURE, THEIR CROWNS WILL BE SEPARATED AT LEAST 10'
- 7. SHRUBS SHALL BE PLANTED AT A HORIZONTAL DISTANCE THAT IS AT LEAST TWO TIMES THEIR HEIGHT AT MATURITY.
- 8. TREES SHALL BE LIMBED 10' FROM THE GROUND TO REDUCE 'FIRE LADDER'.
- 9. TREES SHALL BE TRIMMED AT LEAST 5' AWAY FROM THE BUILDINGS AND DEAD BRANCHES SHALL BE REMOVED IF THEY GROW OVER THE ROOF.
- 10. ALL PLANTS SHALL BE MAINTAINED BY WATERING AS NECESSARY, AND BY REMOVING DEAD BRANCHES, LEAVES AND NEEDLES.
- 11. DRY GRASS SHALL BE MOWN REGULARLY, BUT ONLY ON COOL MOIST DAYS BEFORE 10AM.

Project Title:

RENEWAL TRUST OF HOUSING, II

LAND EDEN I

COMMUNITY

Design Firm:

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com





No.	Description	Date
1	Planning R1	03/15/23

Issue Note:

PLANNING SET 07/29/22

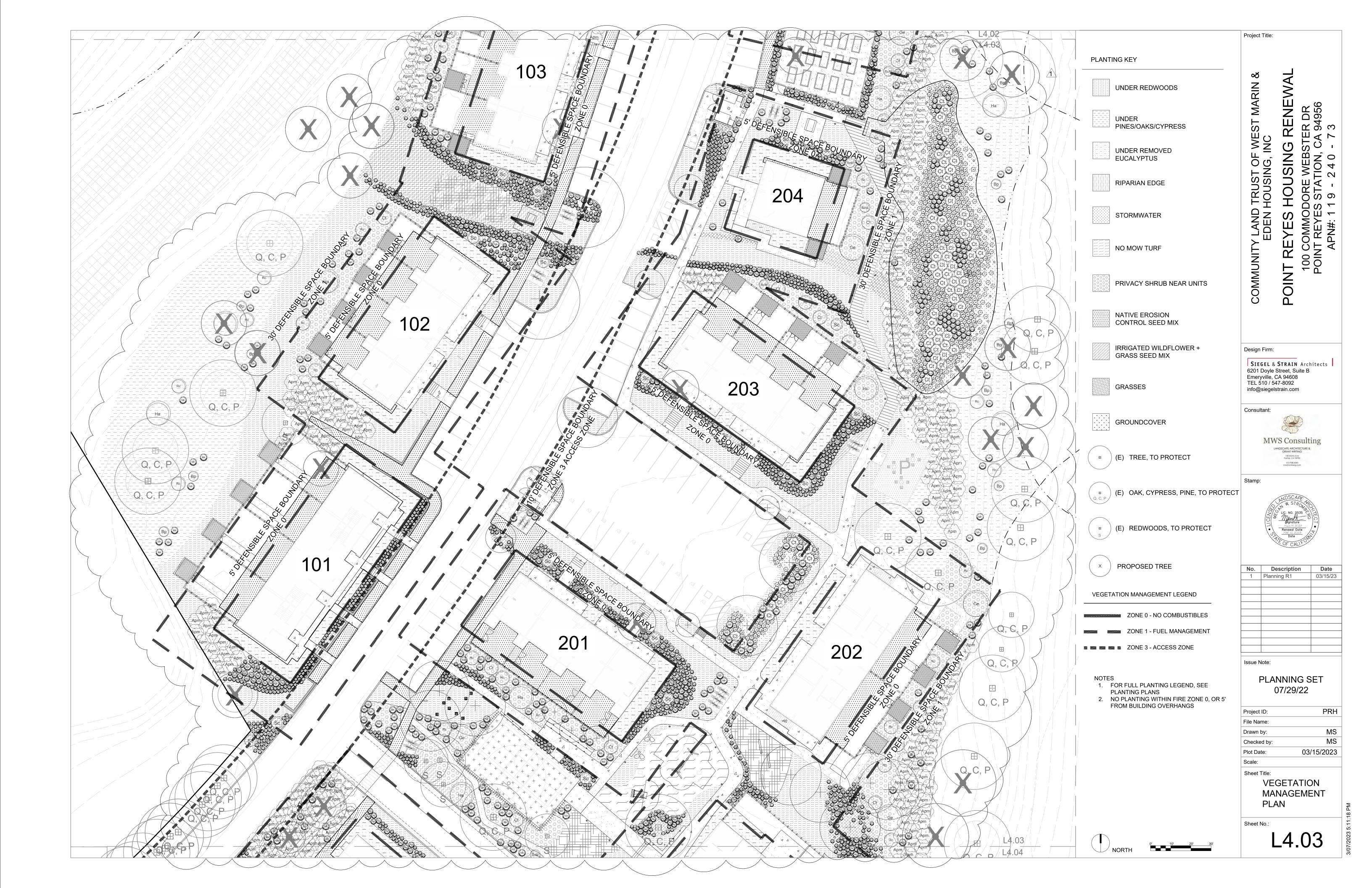
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Drawn by:	MS
Checked by:	MS
Plot Date:	03/15/2023

VEGETATION MANAGEMENT PLAN

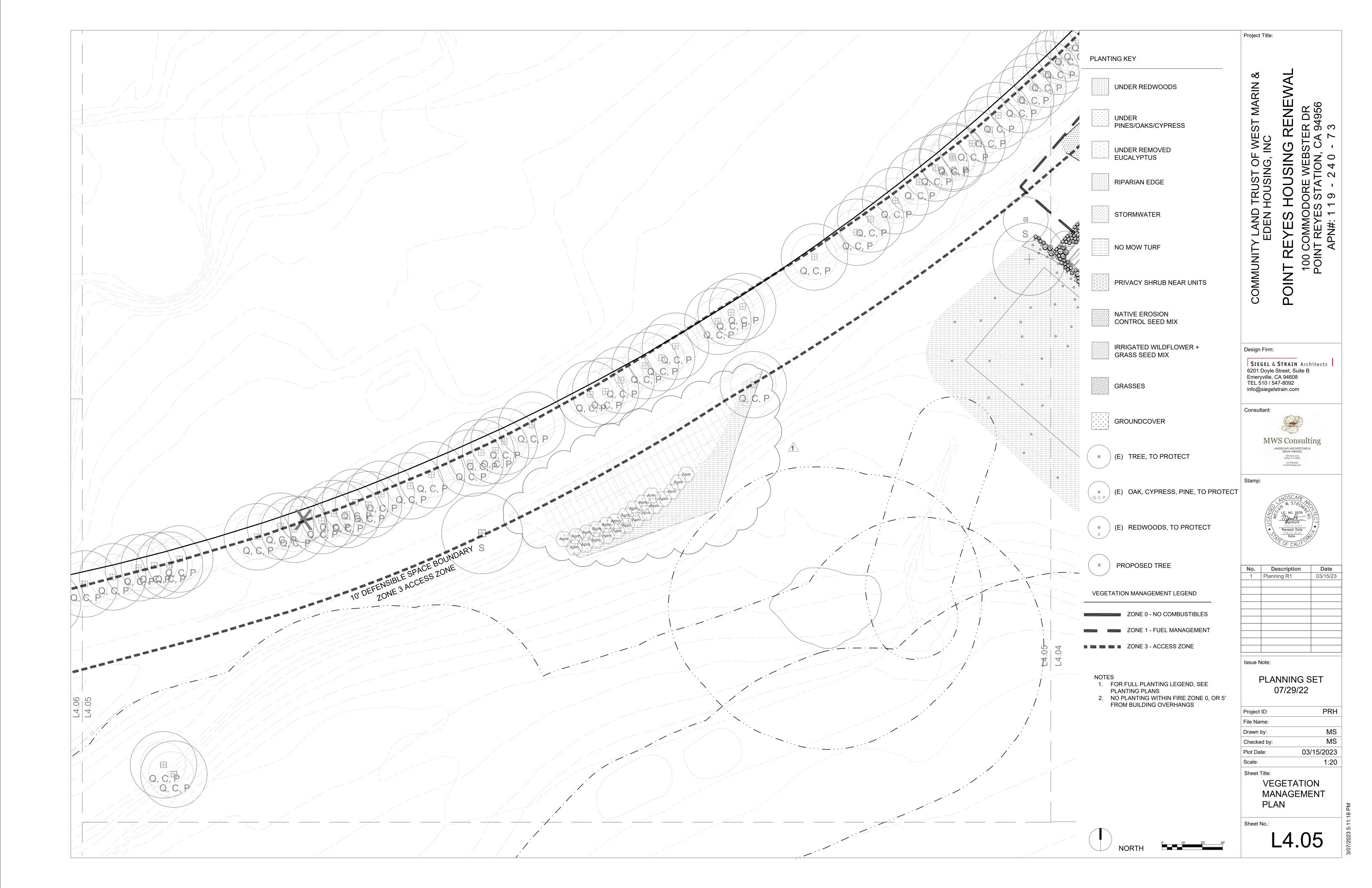
L4.01

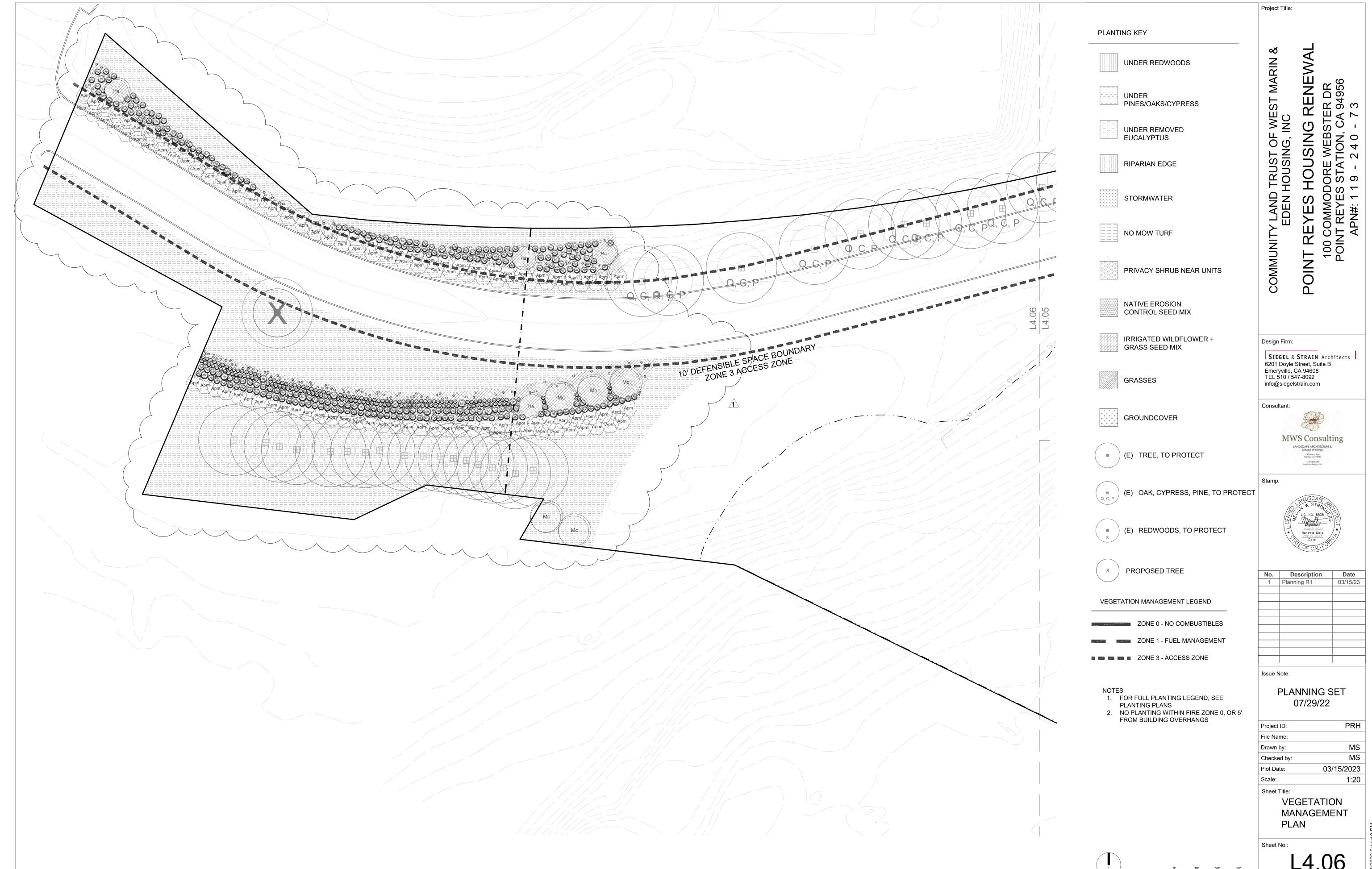


L4.02









L4.06

POINT REYES HOUSING RENEWAL

100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956

APN#: 1 19 - 2 4 0 - 7 3 COMMUNITY LAND TRUST OF WEST MARIN & EDEN HOUSING, INC Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com Consultant: **BAY TREE DESIGN ...** berkeley, california 510.644.1320 www.baytreedesign.com info@baytreedesign.com No. Description
1 Planning R1 0 Date 03/15/23 METAL ROOF —SECURITY LIGHTING Issue Note: —3X3 HSS BEAM, BUILDING COLORS **PLANNING SET** —6X6 HSS STL. POST, BUILDING COLORS 07/29/22 PRH Project ID: ─8" SPLIT CMU WALL File Name: Drawn by: Checked by: -8' WIDE METAL GATE W/ PADLOCK SLIDE 03/15/23 Plot Date: BOLT Scale: Sheet Title: STEEL CANE BOLT SET IN 6" SLEEVE LANDSCAPE **DETAILS** ALL METALWORK TO BE POWDER COATED IN COLORS TO MATCH BUILDINGS Sheet No.: TRASH ENCLOSURE

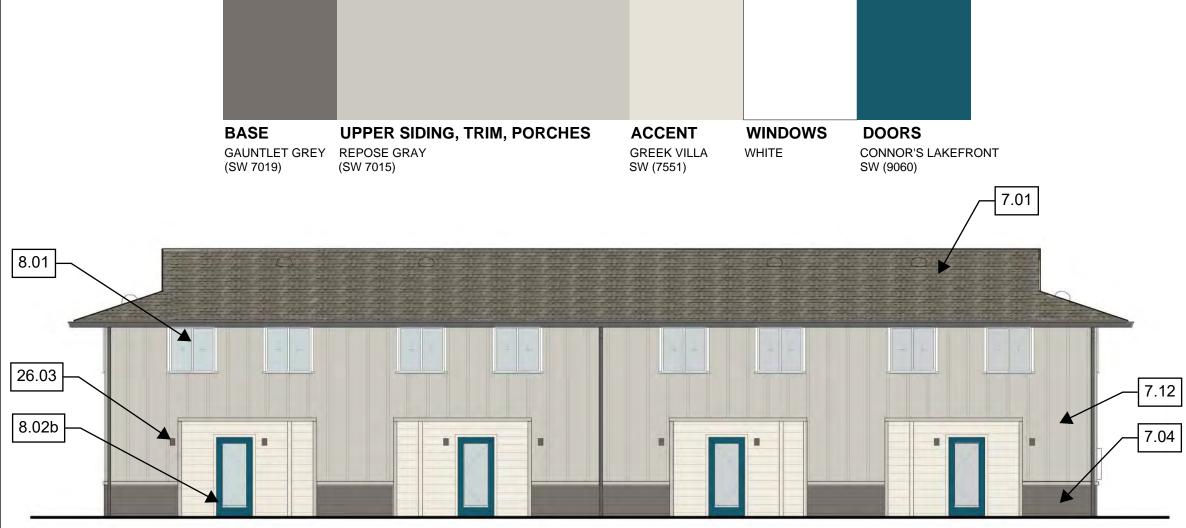
SCALE: 1/4"=1'-0" L5.01

Project Title:

PROPOSED RESIDENTIAL COLOR PALETTE

NOTE:

THE TOWNHOMES AND APARTMENTS WILL BE FIELD PAINTED IN ONE OF TWO COLOR SCHEMES WITHIN A SINGLE PALETTE, WITH VARIATION IN THE UPPER SIDING AND TRIM COLOR. THE BASE AND ACCENT COLORS WILL BE CONSISTENT THROUGHOUT. BUILDING 100A WILL MATCH THIS PALETTE.



TYPICAL TOWNHOME - BACK ELEVATION

SCHEME 1



SCHEME 2 **UPPER SIDING &, DECK BASE** WINDOWS, DOORS, & TRIM

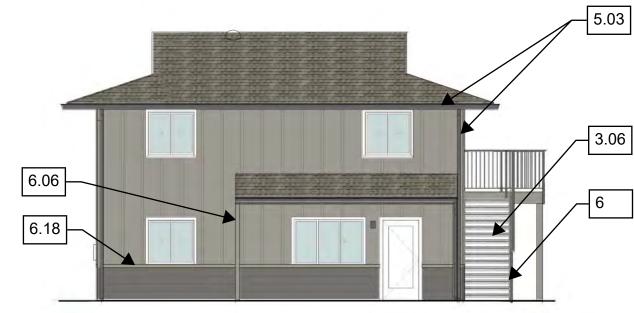
GAUNTLET GREY ACIER

(SW 9170)

(SW 7019)



ALT. TOWNHOME - BACK ELEVATION



ALT. TOWNHOME - FRONT ELEVATION

PROPOSED RESIDENTIAL MATERIALS



ROOFING Asphalt Shingle CertainTeed Weathered Wood

BASE SIDING

Fiber Cement

James Hardie

Smooth

Horizontal lap, 9.25"

Painted, see palette

UPPER SIDING

Fiber Cement

James Hardie

Smooth

Board & Batten (2 1/2")

Painted, see palette

PORCH & DECK

Painted, see palette

Heavy timber

Heavy timber

Painted, see palette

TRIM & FASCIA Fiber Cement

James Hardie 5/4 smooth, 5 1/2" Painted, see palette

26.07 PV PANELS

TYP. BUILDING WALL MOUNTED

Lithonia Lighting, WDGE LED

Dark bronze See cut sheets



WINDOWS Pre-finished

Project Title:

F WEST MARIN & INC

COMMUNITY

Design Firm:

Consultant:

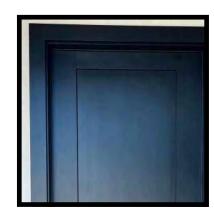
HOUSING RENEWAI

POINT

SIEGEL & STRAIN Architects

6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092

info@siegelstrain.com



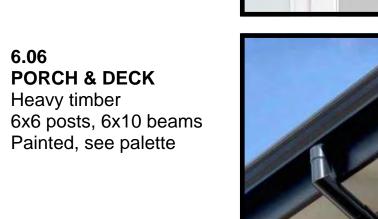
ENTRY DOORS Fiberglass Solid, 1 panel Painted, see palette



DOORS **Fiberglass** Full Lite glass panel



Painted, see palette



GUTTER & DS 5" Fascia mounted Metal painted gutters, with gutter guard, 2 1/2" round DS to match.



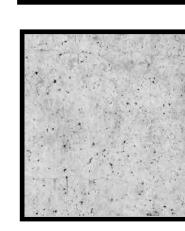
GUARDRAIL



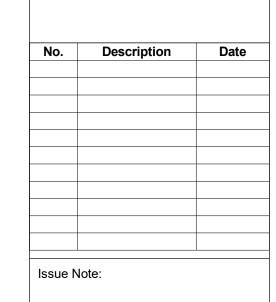
2"x2" HSS posts w/ 3/4" x 3/4" pickets



3.06 TREADS Precast concrete



3.01 SLAB Cast-in-place concrete



PLANNING SET 07/29/22

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File Name:	
Drawn by:	CF
Checked by:	CF
Plot Date:	06/06/22
Scale:	

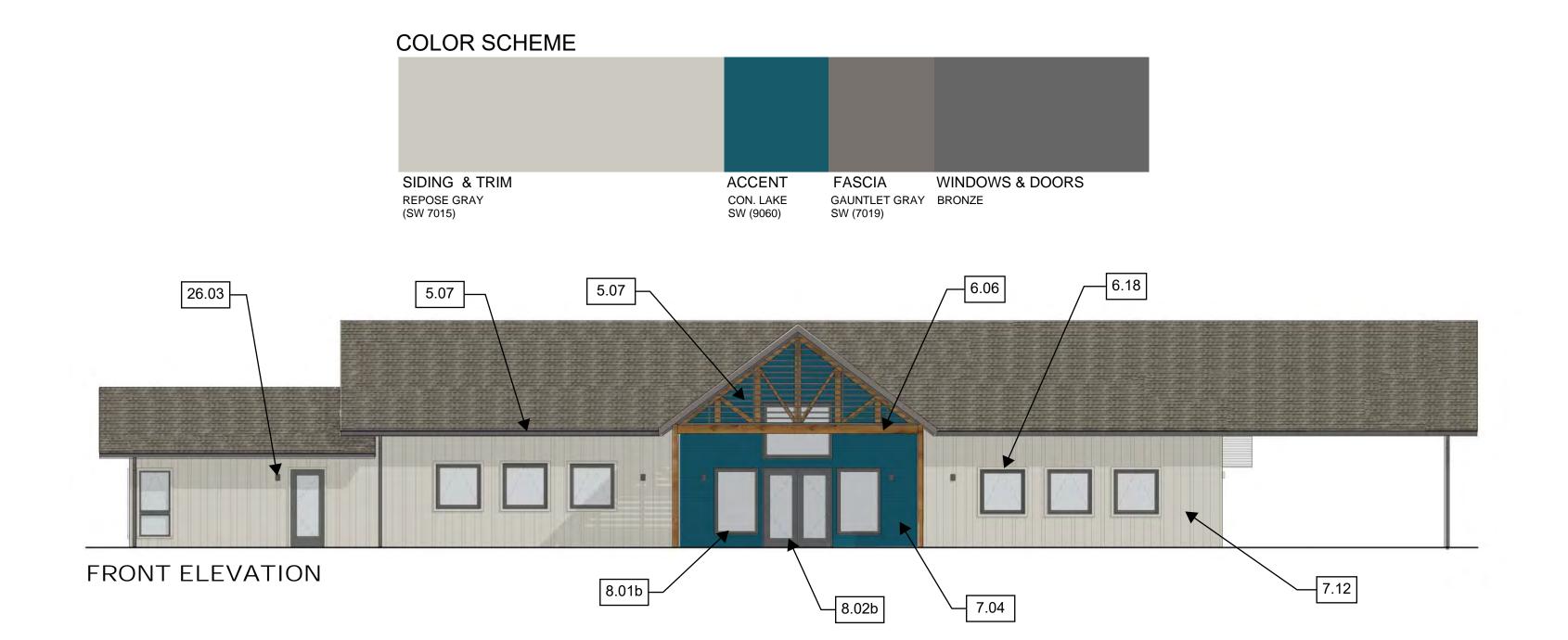
ARCHITECTURAL MATERIAL PALETTE

Sheet No.:

A0.01

PROPOSED RESIDENT SERVICES COLOR PALETTE

NOTE: BUILDING 100C WILL MATCH THIS PALETTE



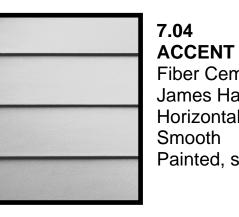
PROPOSED MATERIALS



ROOFING Asphalt Shingle CertainTeed Weathered Wood



WINDOWS Fiberglass Dark bronze



ACCENT SIDING Fiber Cement James Hardie Horizontal lap, 9.25" Painted, see palette



8.02b DOORS Fiberglass Full Lite glass Painted



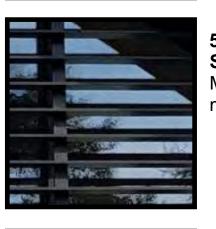
7.12 MAIN SIDING Fiber Cement James Hardie Board & Batten (2 1/2") Smooth Painted, see palette



GUTTER & DS 5" Fascia mounted Aluminum painted gutters, with gutter guard, 2 1/2" round DS to match.



6.06 ENTRY CANOPY Heavy timber 6x6 posts, 6x10 beams



5.07 SCREEN Metal frame w/ metal louver

3.01

Cast-in-place



TRIM & FASCIA Fiber Cement James Hardie 5/4 smooth Painted, see palette

26.07

PV PANELS

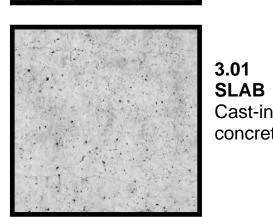
BUILDING MOUNTED

LIGHT FIXTURE WAC Lighting, Sodor

Large form factor

Dark bronze

See cut sheets



Description Planning R1

HOUSING RENEWAI

POINT

SIEGEL & STRAIN Architects

6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092

info@siegelstrain.com

COMMUNITY LAND TRUST OF WEST MARIN EDEN HOUSING, INC

Design Firm:

Consultant:

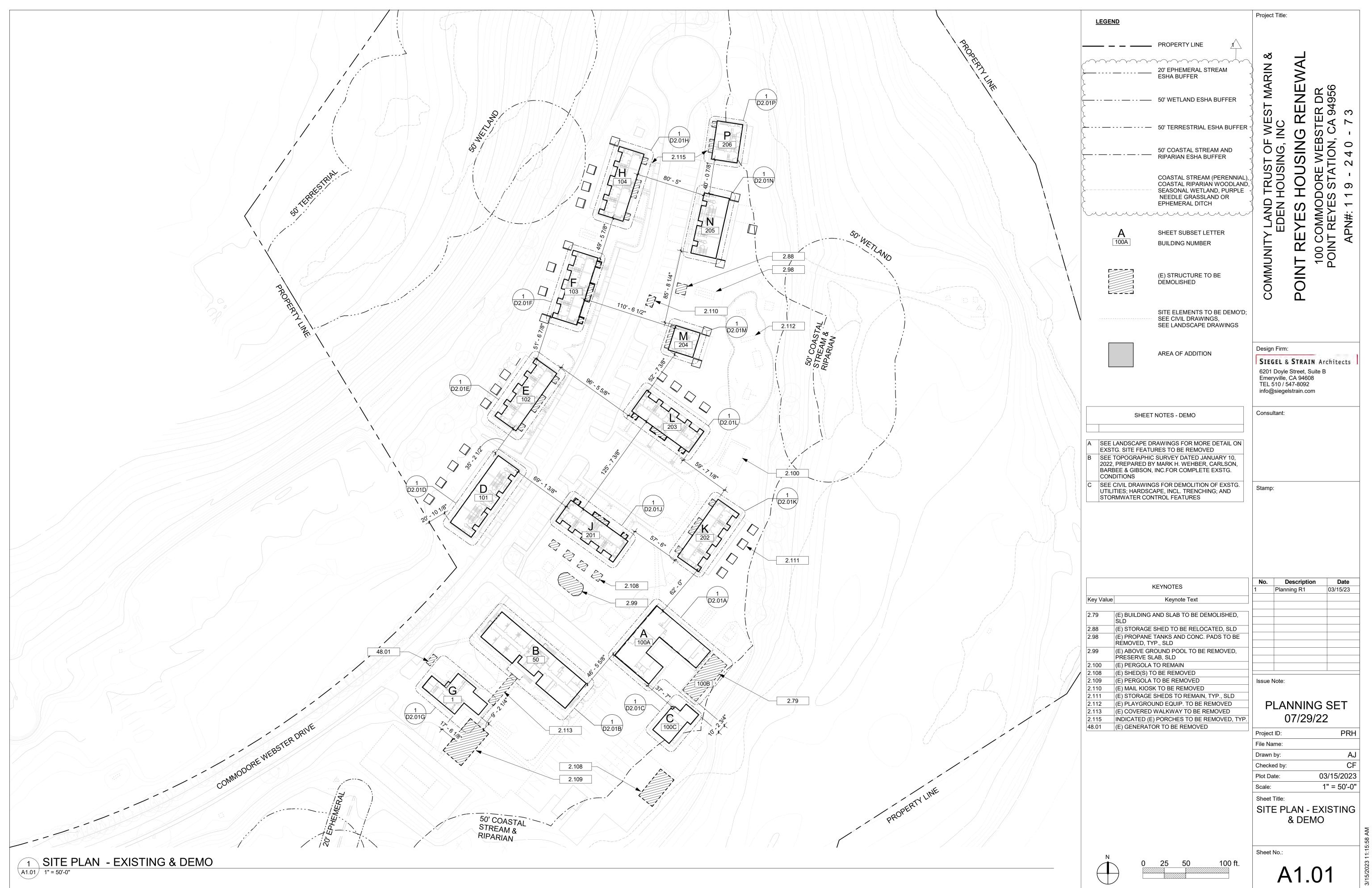
Issue Note:

PLANNING SET 07/29/22

Project ID:	PRH
File Name:	
Drawn by:	CF
Checked by:	CF
Plot Date:	03/15/2
Scale:	

ARCHITECTURAL MATERIAL PALETTE

A0.02

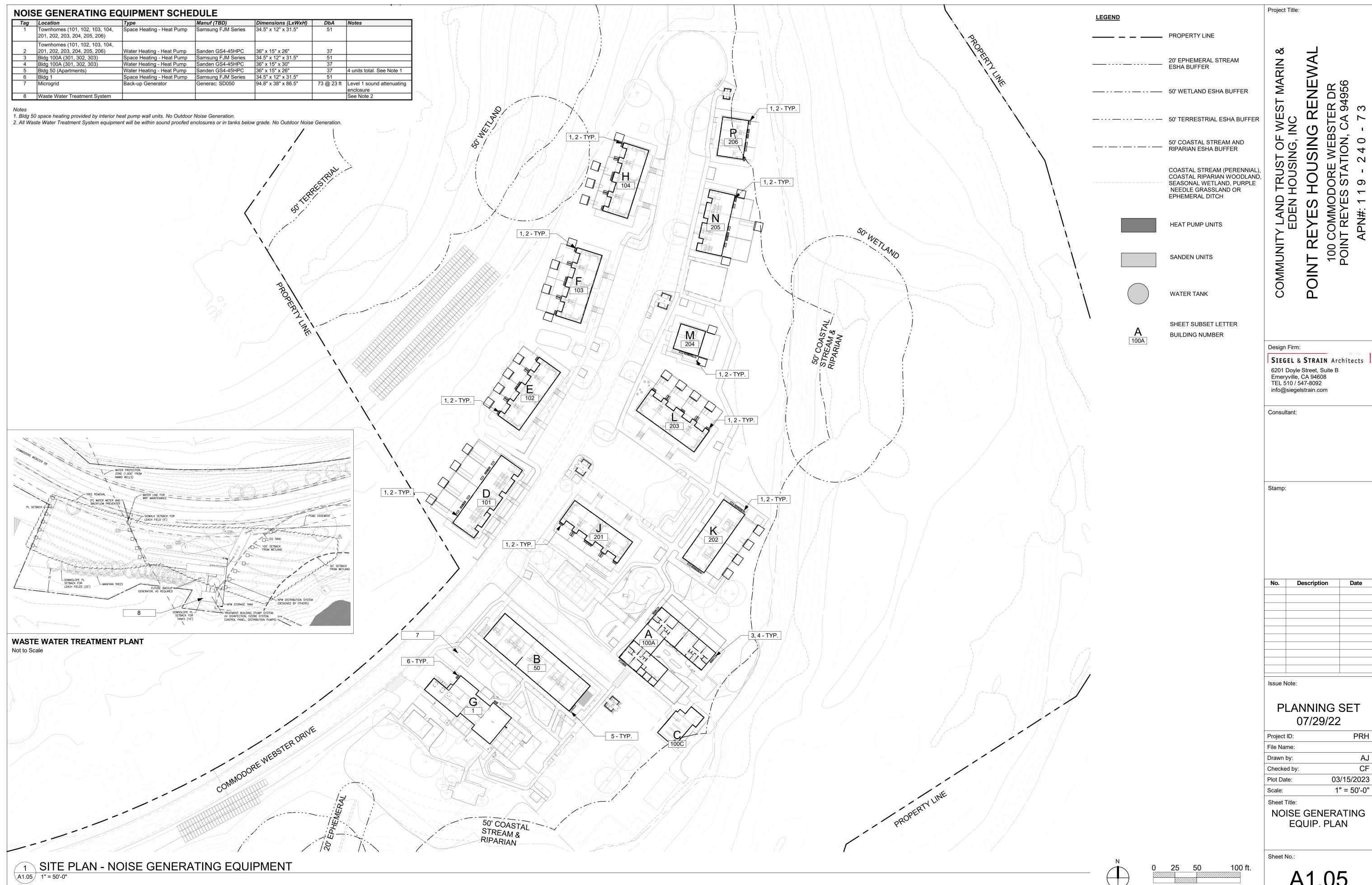




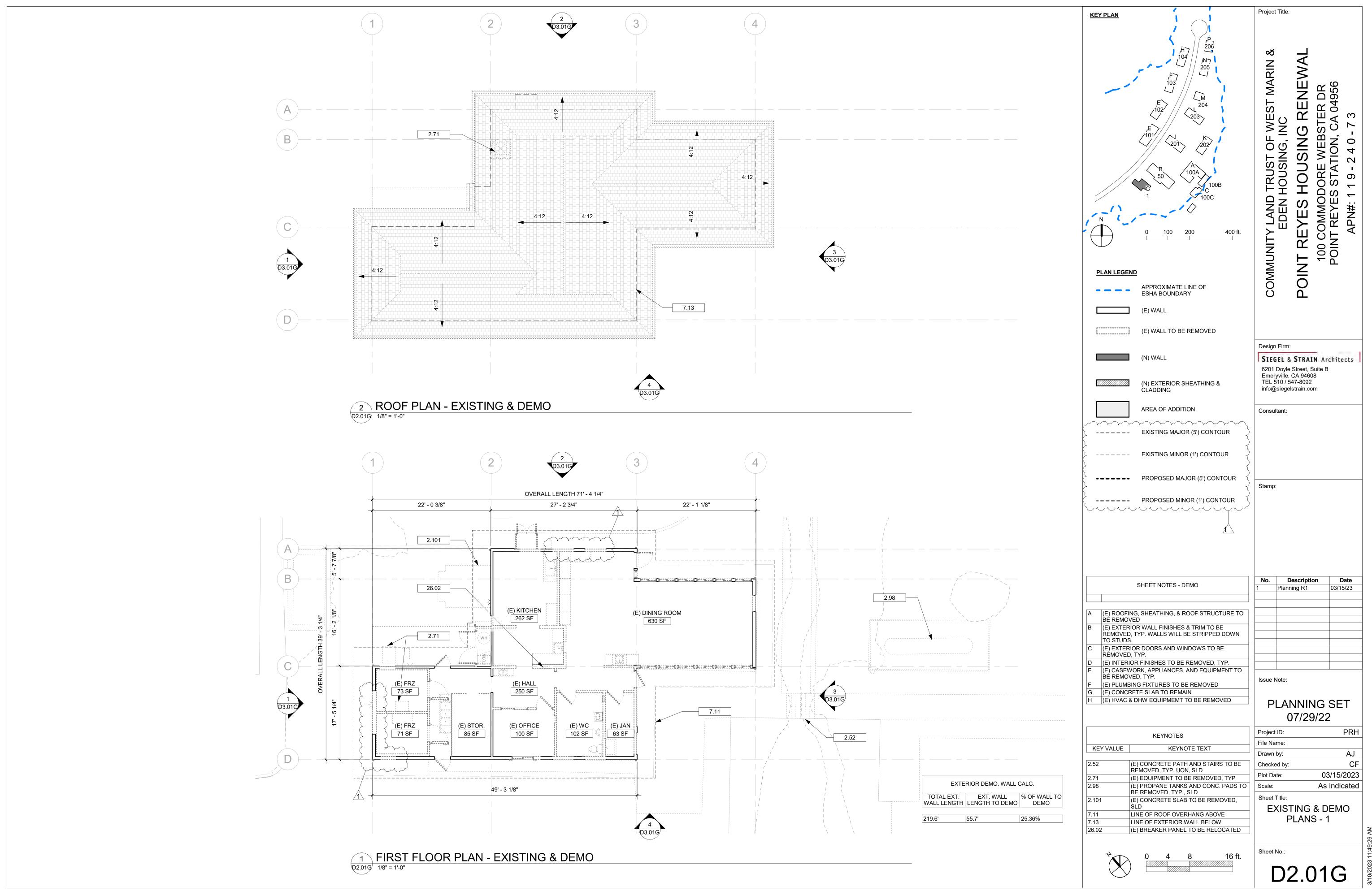




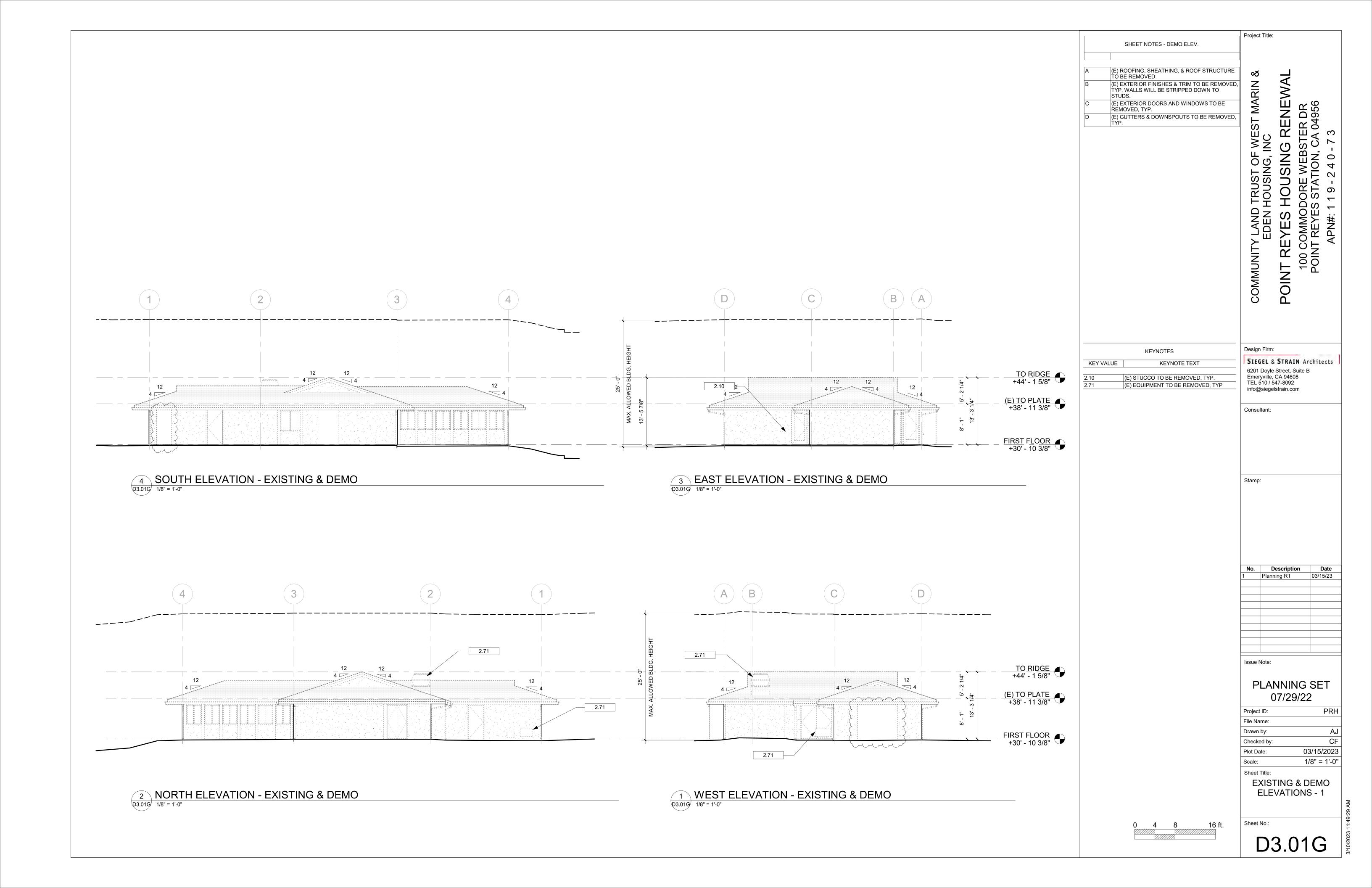
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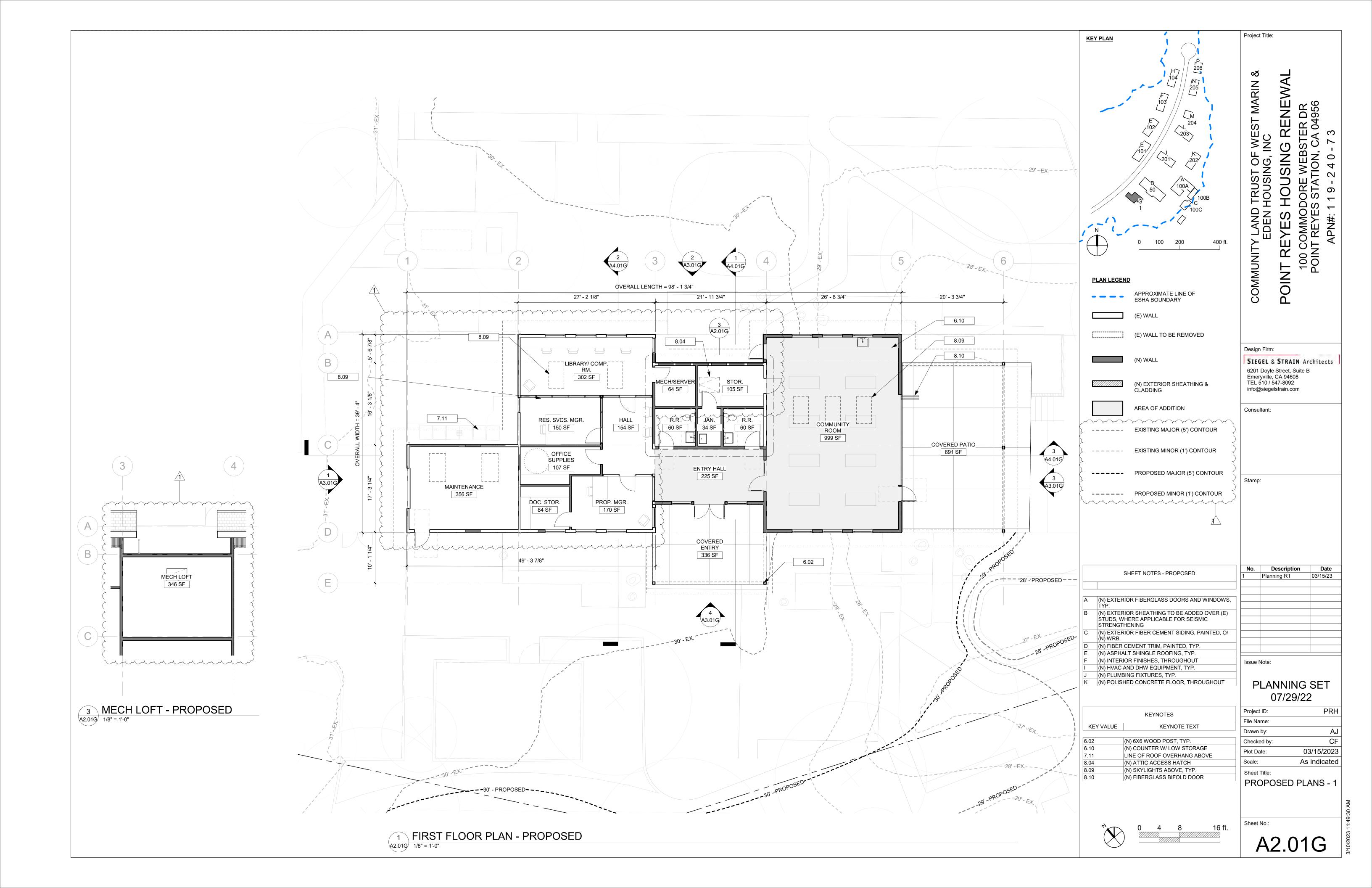


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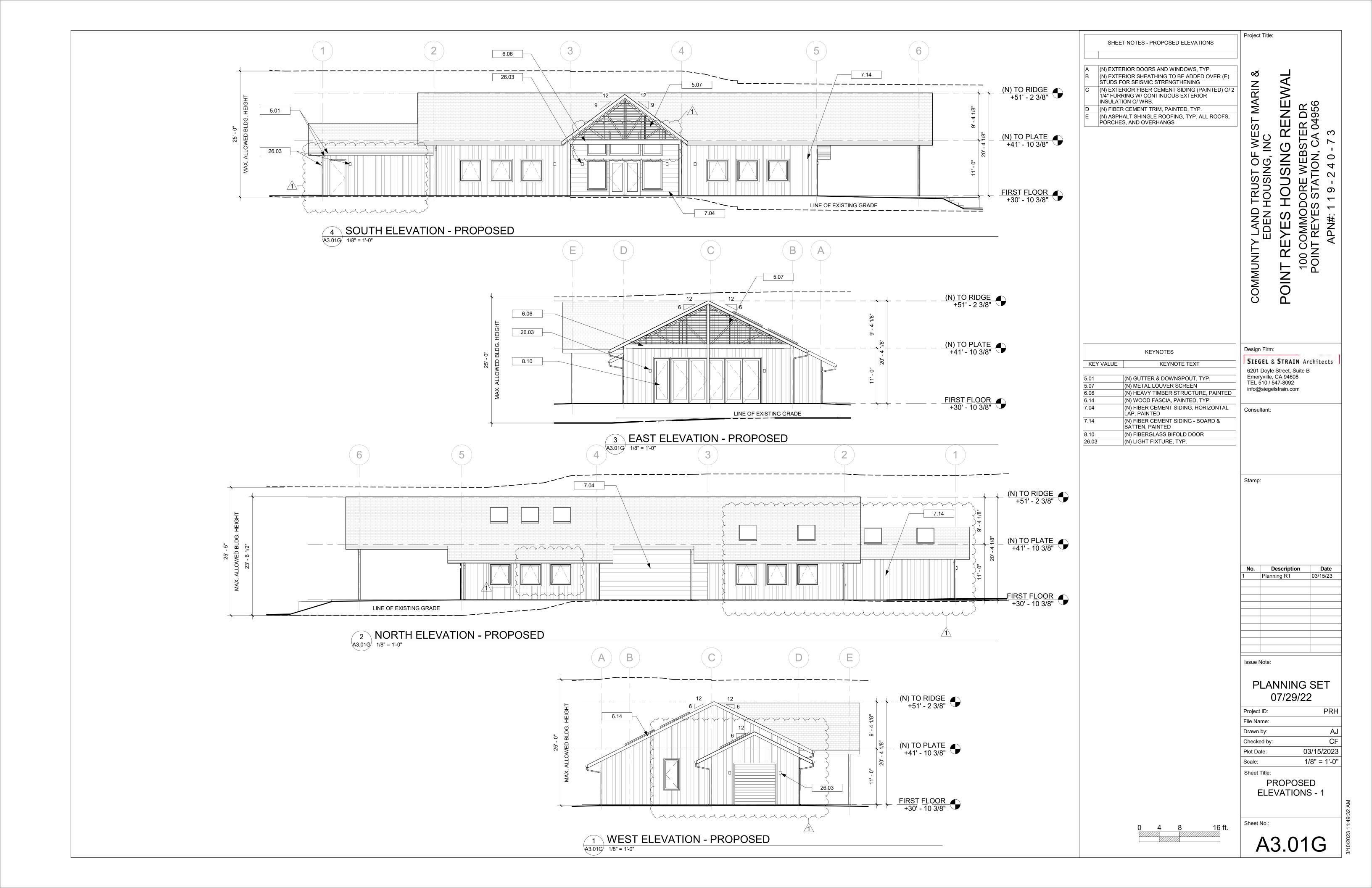


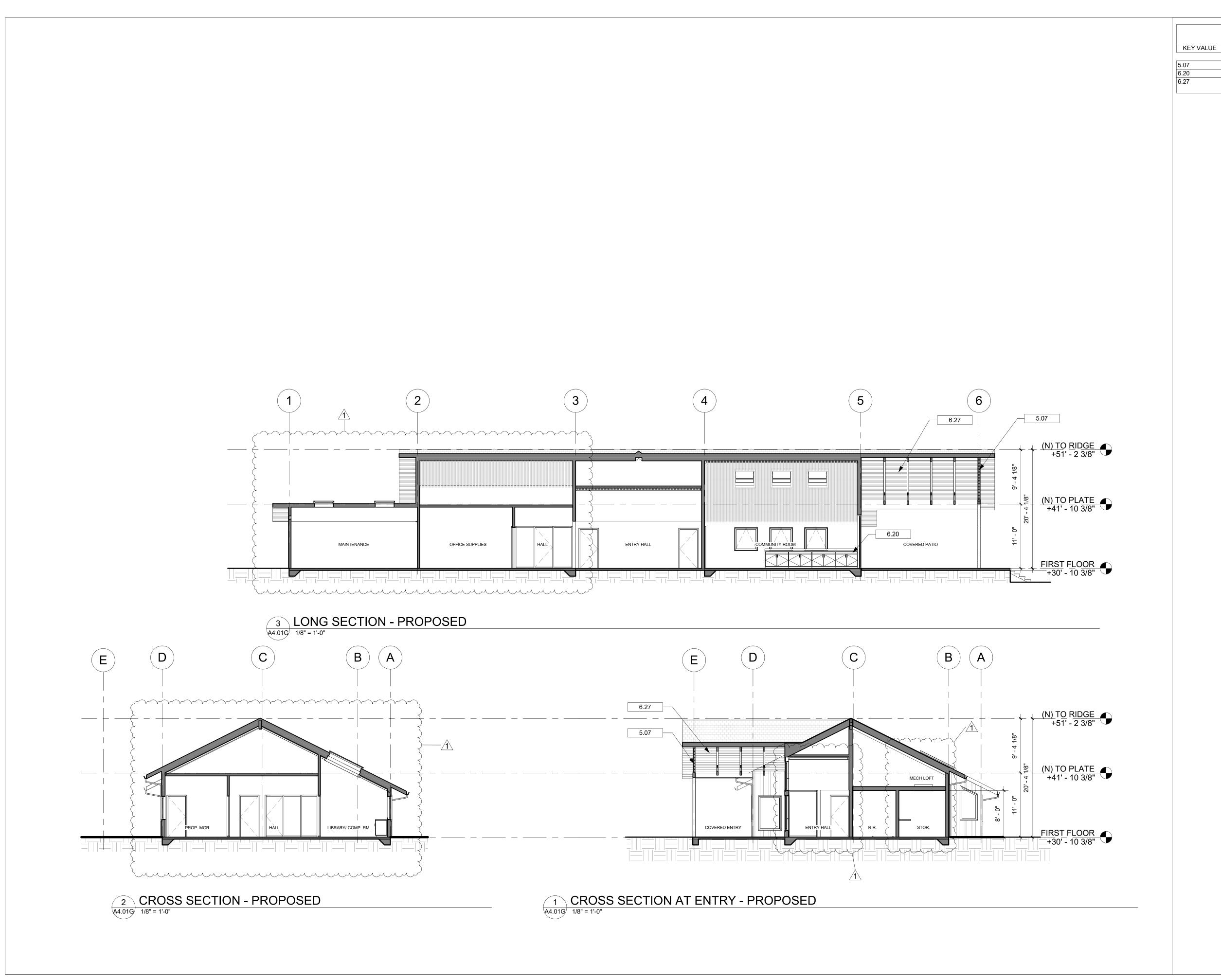
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STORY POLE LEGEND	A (5 (6) (7) (7) (7) (7) (7) (7) (7)	0 100 200 400 ft.	COMMUNITY LAND TRUST OF WEST MARIN & EDEN HOUSING, INC EDEN HOUSING, INC BOINT REYES HOUSING RENEWAL 100 COMMODORE WEBSTER DR POINT REYES STATION, CA 04956 APN#: 119-240-73 APN#: 119-240-73
	9:12 9:12 9:12 9:12 9:12 9:12 9:12 9:12	SHEET NOTES - PROPOSED A (N) EXTERIOR FIBERGLASS DOORS AND WINDOWS, TYP. B (N) EXTERIOR SHEATHING TO BE ADDED OVER (E) STUDS, WHERE APPLICABLE FOR SEISMIC STRENGTHENING C (N) EXTERIOR FIBER CEMENT SIDING, PAINTED, O/ (N) WRB. D (N) FIBER CEMENT TRIM, PAINTED, TYP. E (N) ASPHALT SHINGLE ROOFING, TYP. F (N) INTERIOR FINISHES, THROUGHOUT I (N) HVAC AND DHW EQUIPMENT, TYP. J (N) PLUMBING FIXTURES, TYP. K (N) POLISHED CONCRETE FLOOR, THROUGHOUT	No. Description Date 1 Planning R1 03/15/23 Issue Note:
	ROOF PLAN - PROPOSED 1 ROOF PLAN - PROPOSED	KEYNOTES KEY VALUE KEYNOTE TEXT 5.03 (N) GUTTER, TYP. 7.13 LINE OF EXTERIOR WALL BELOW 0 4 8 16 ft.	Project ID: PRH File Name: Drawn by: AJ Checked by: CF Plot Date: 03/15/2023 Scale: As indicated Sheet Title: PROPOSED ROOF PLAN - 1 Sheet No.: A2.02G





KEYNOTES KEYNOTE TEXT (N) METAL LOUVER SCREEN ∞ POINT REYES HOUSING RENEWAL (N) CASEWORK, TYP. COMMUNITY LAND TRUST OF WEST MARIN EDEN HOUSING, INC (N) T&G WOOD SOFFIT O/ TYPE-X GYP SHEATHING

> Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant:

Project Title:

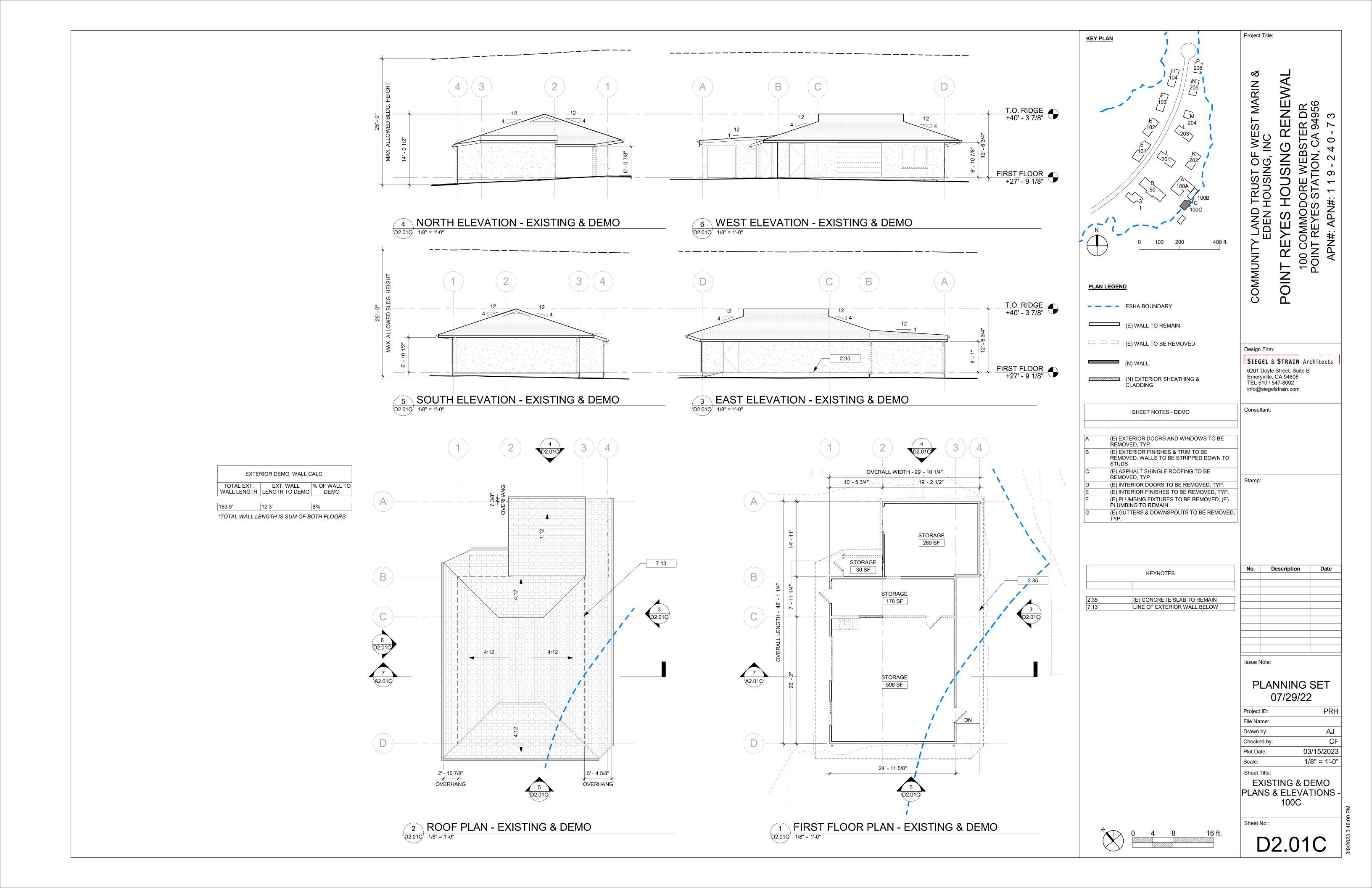
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Issue Note:			

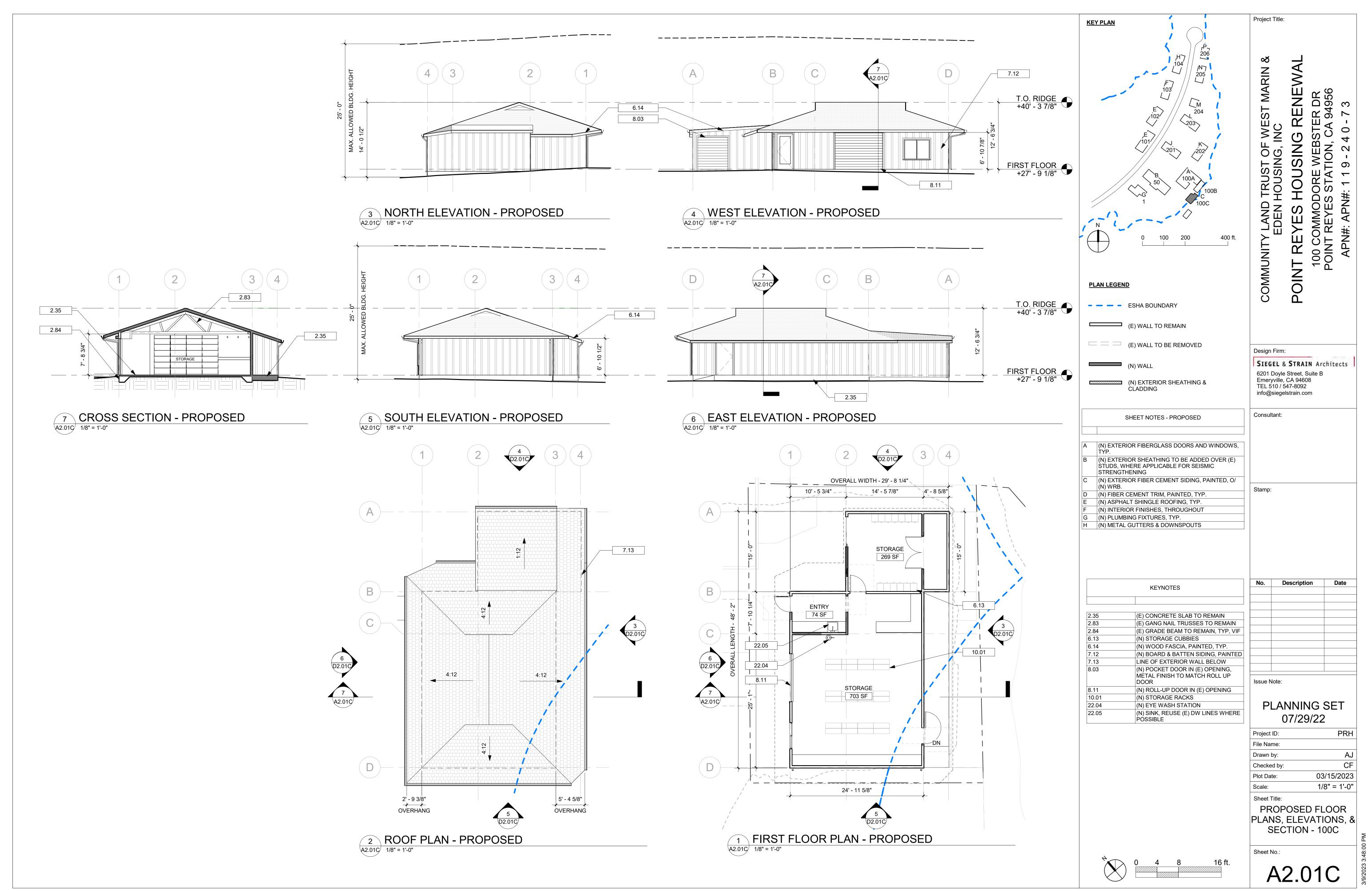
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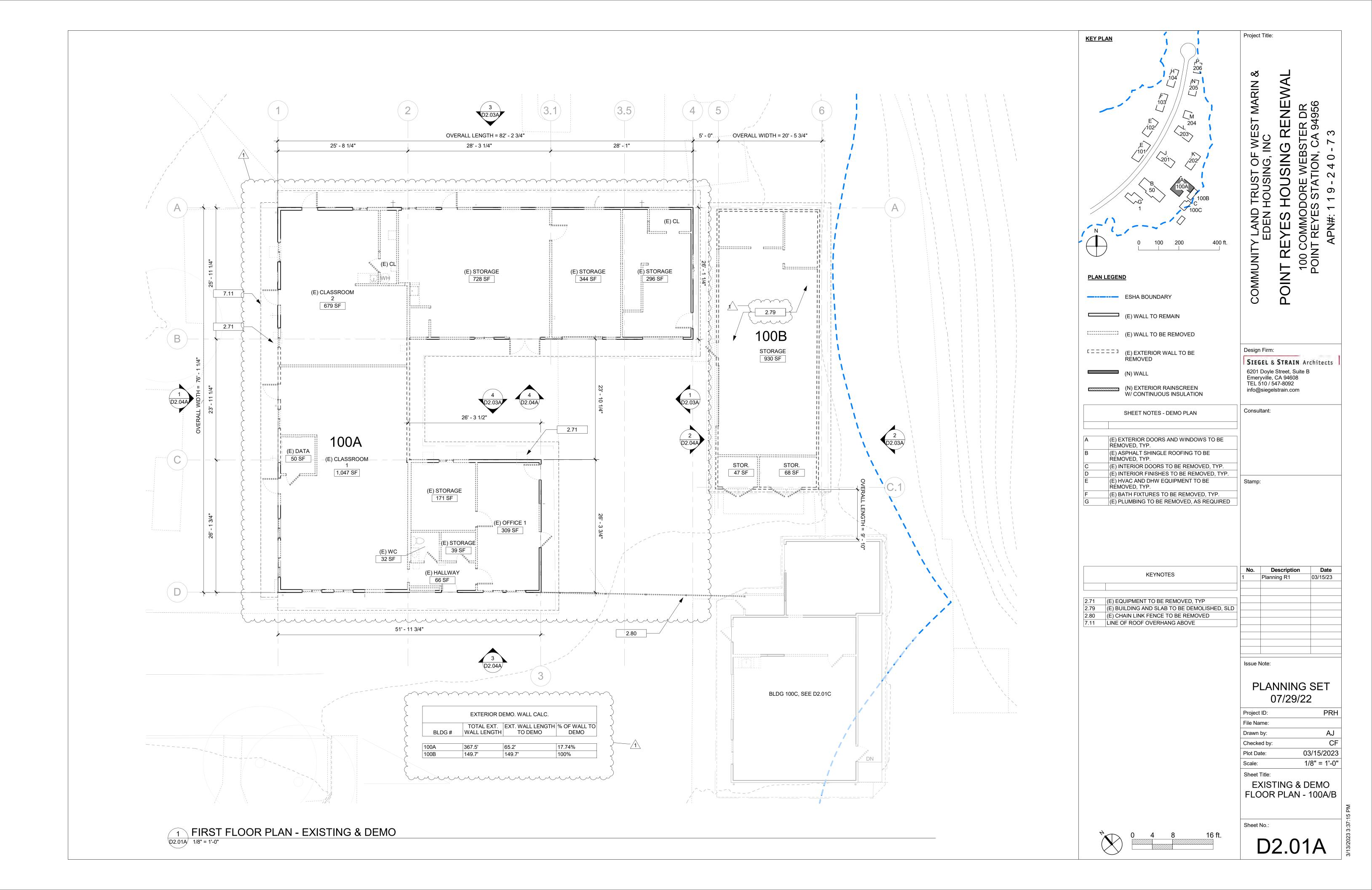
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AJ
CF
15/2023
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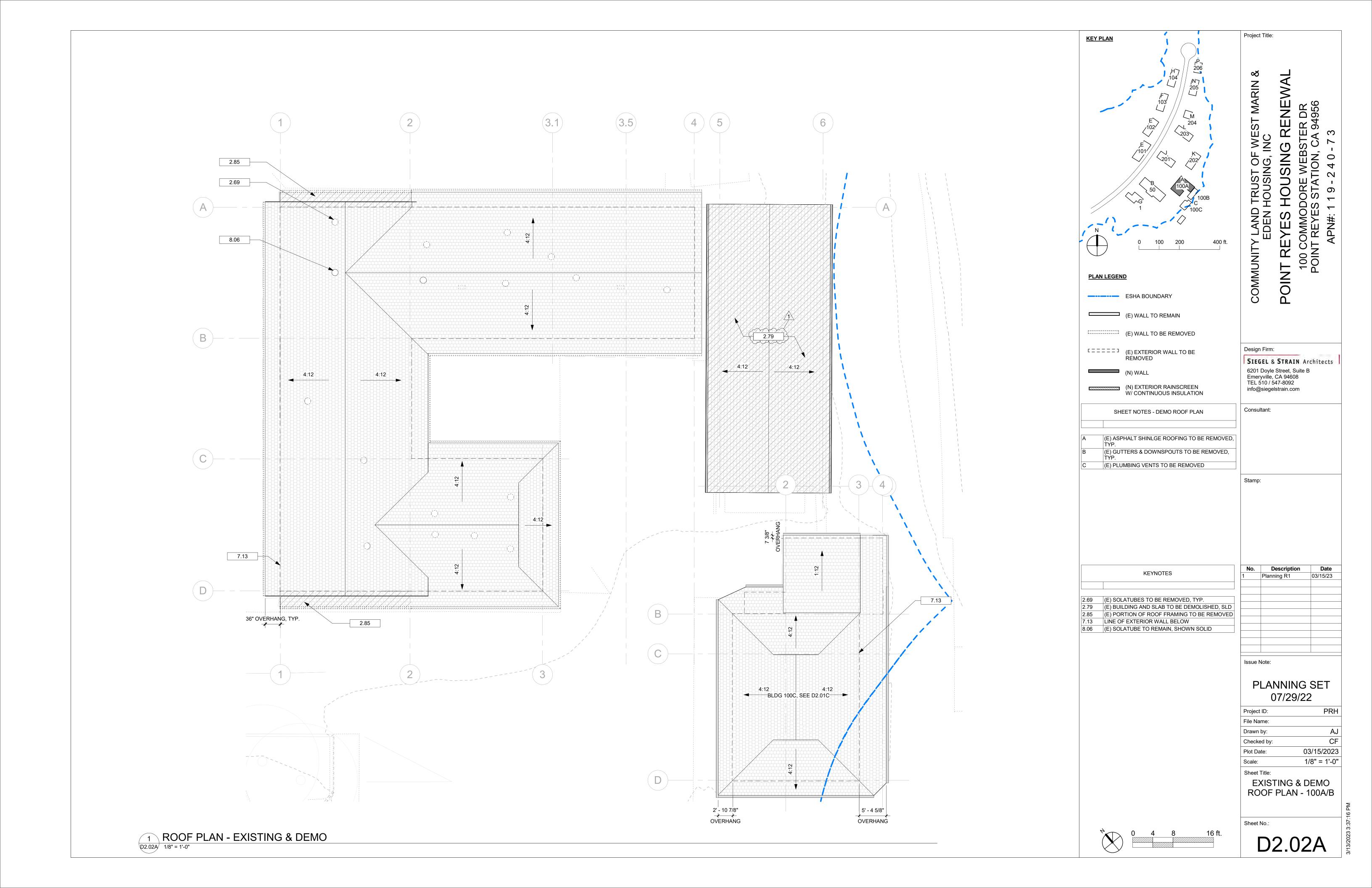
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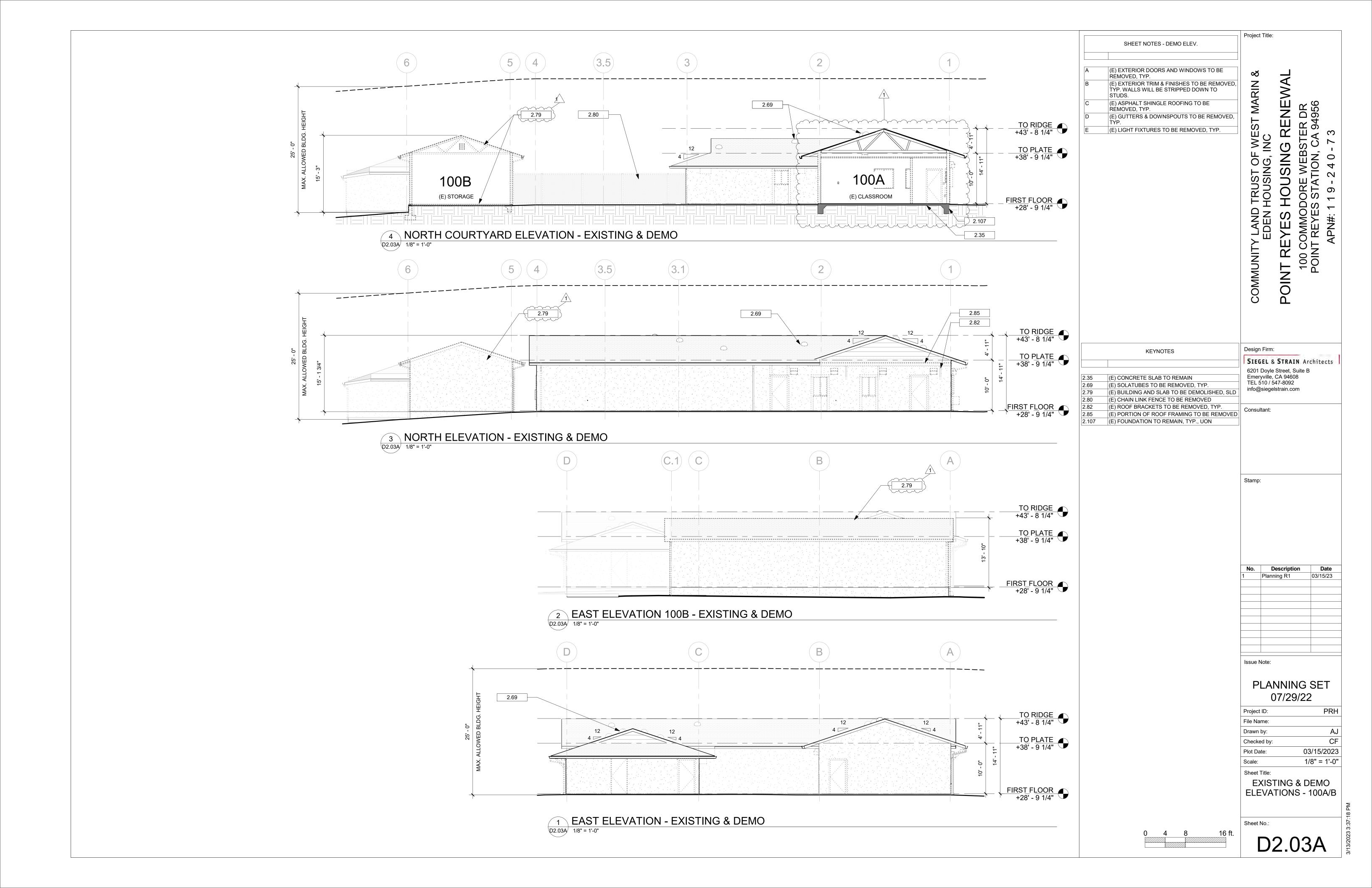
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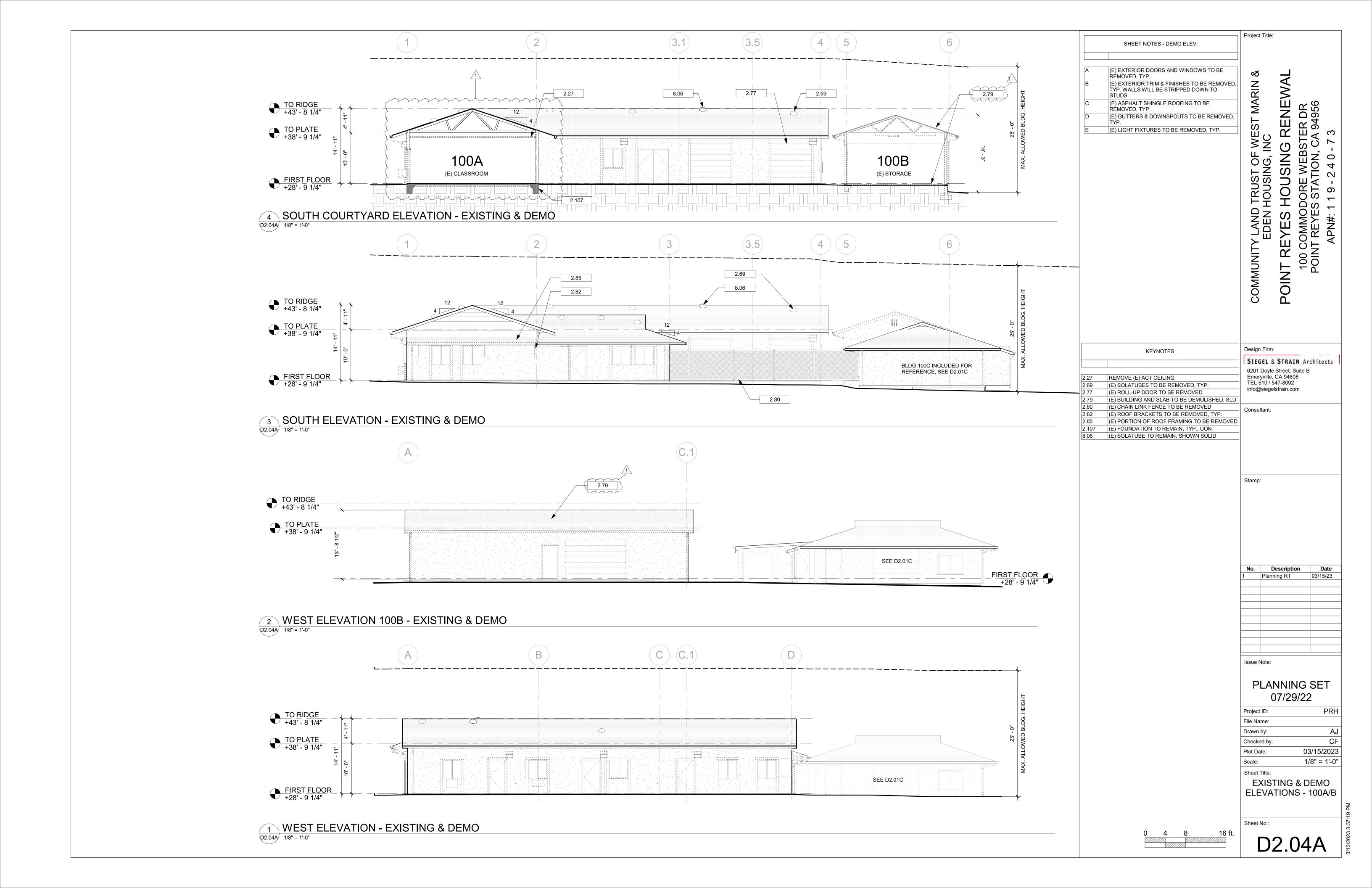


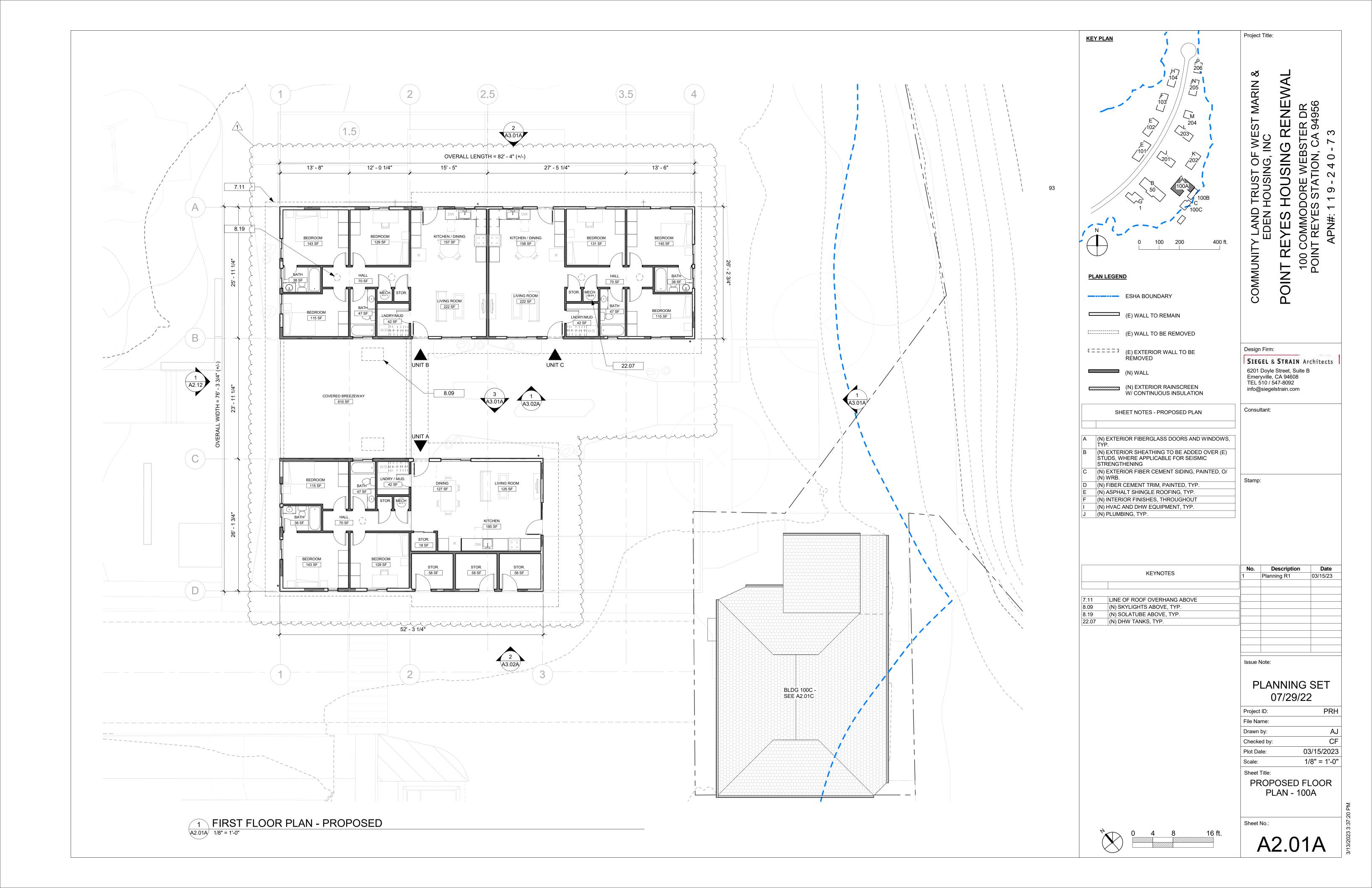


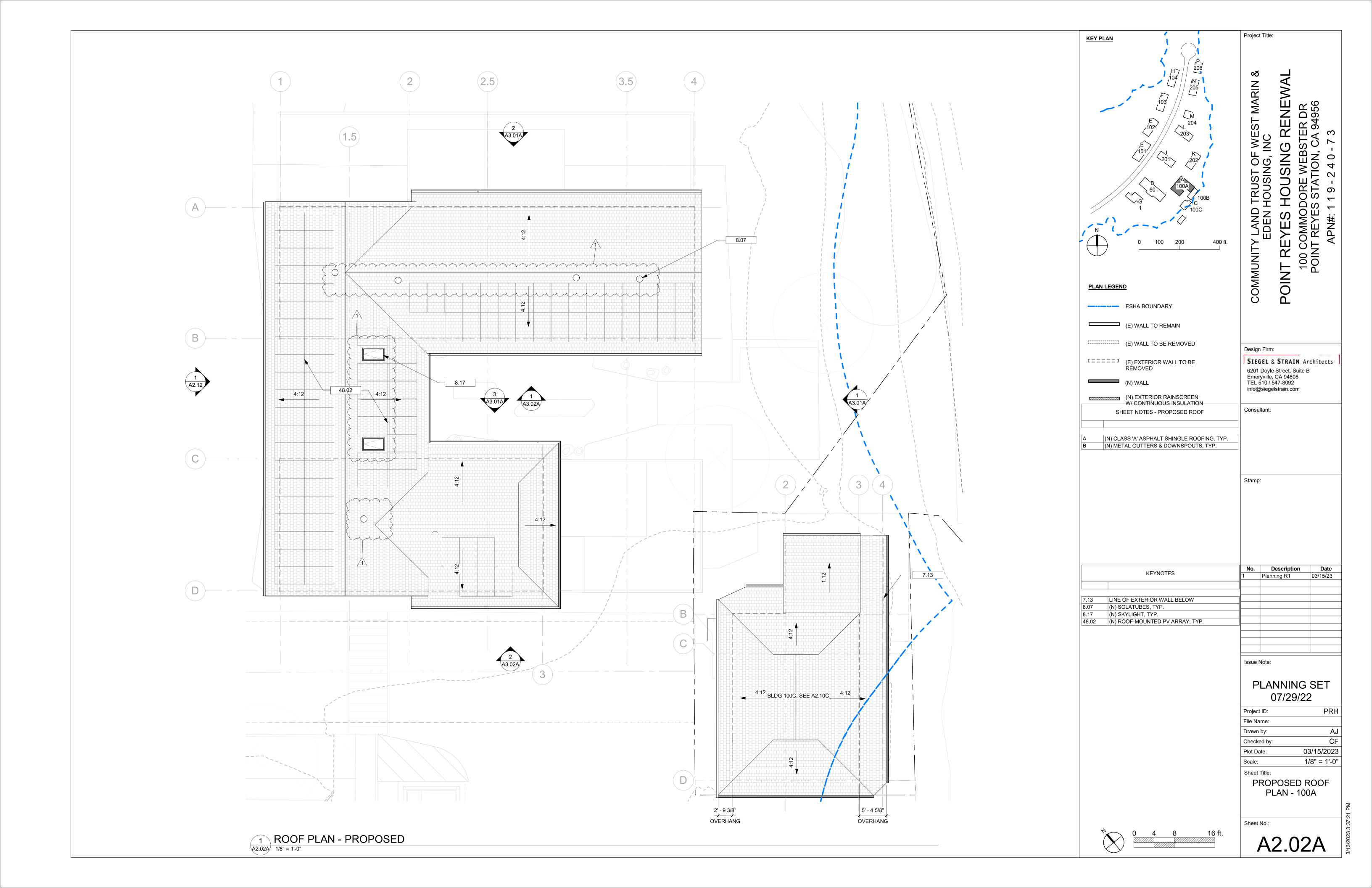


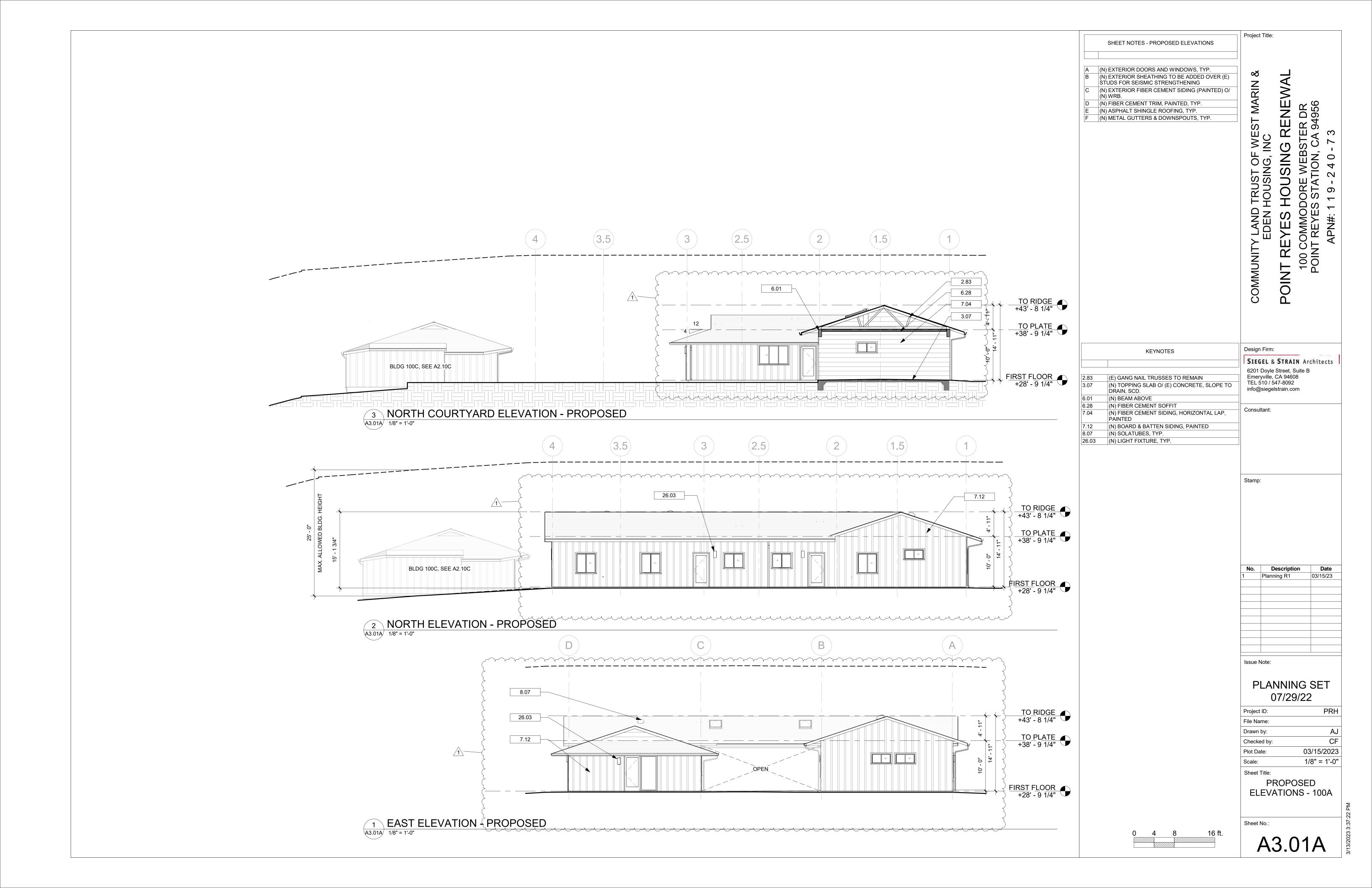


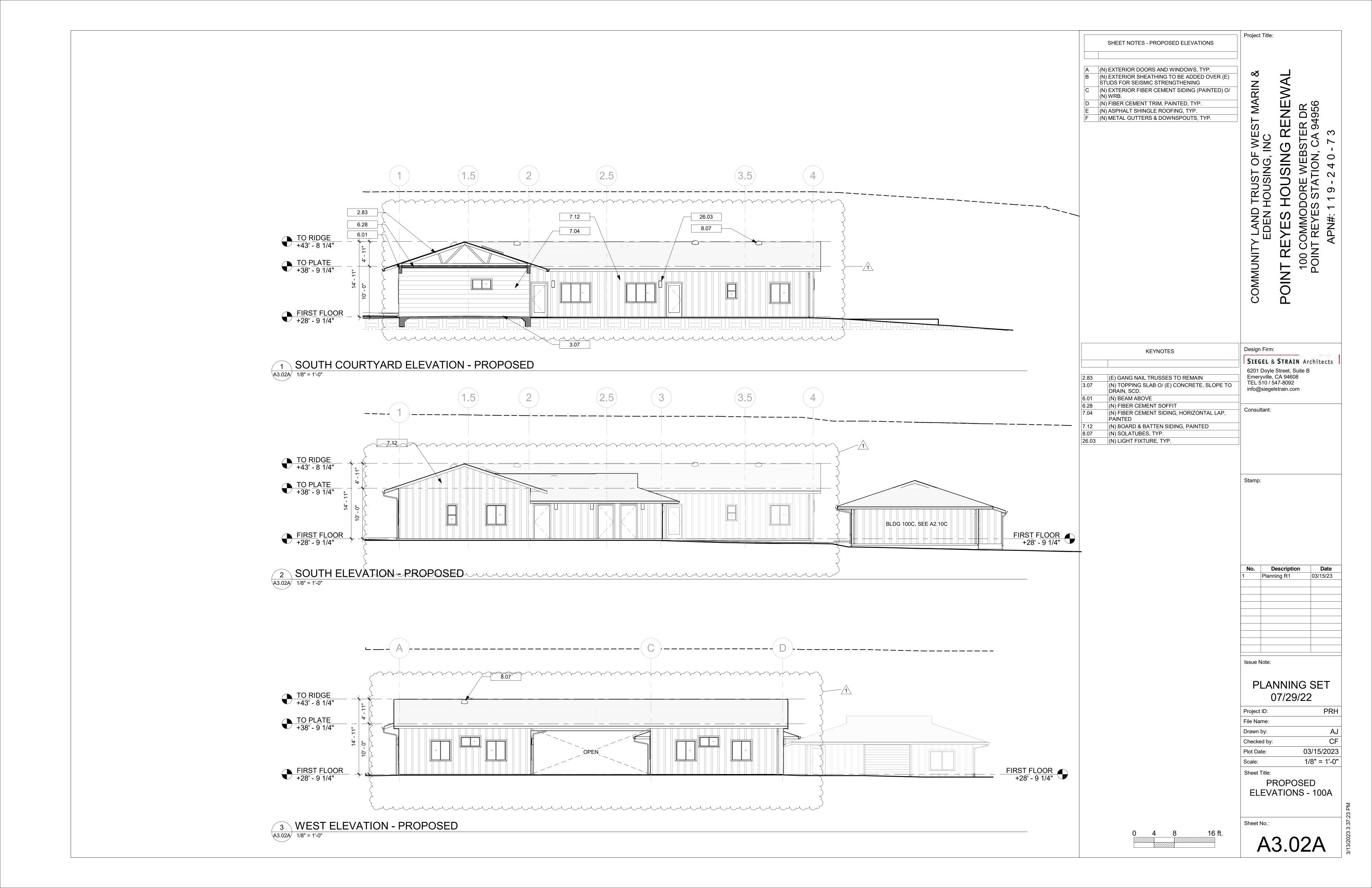


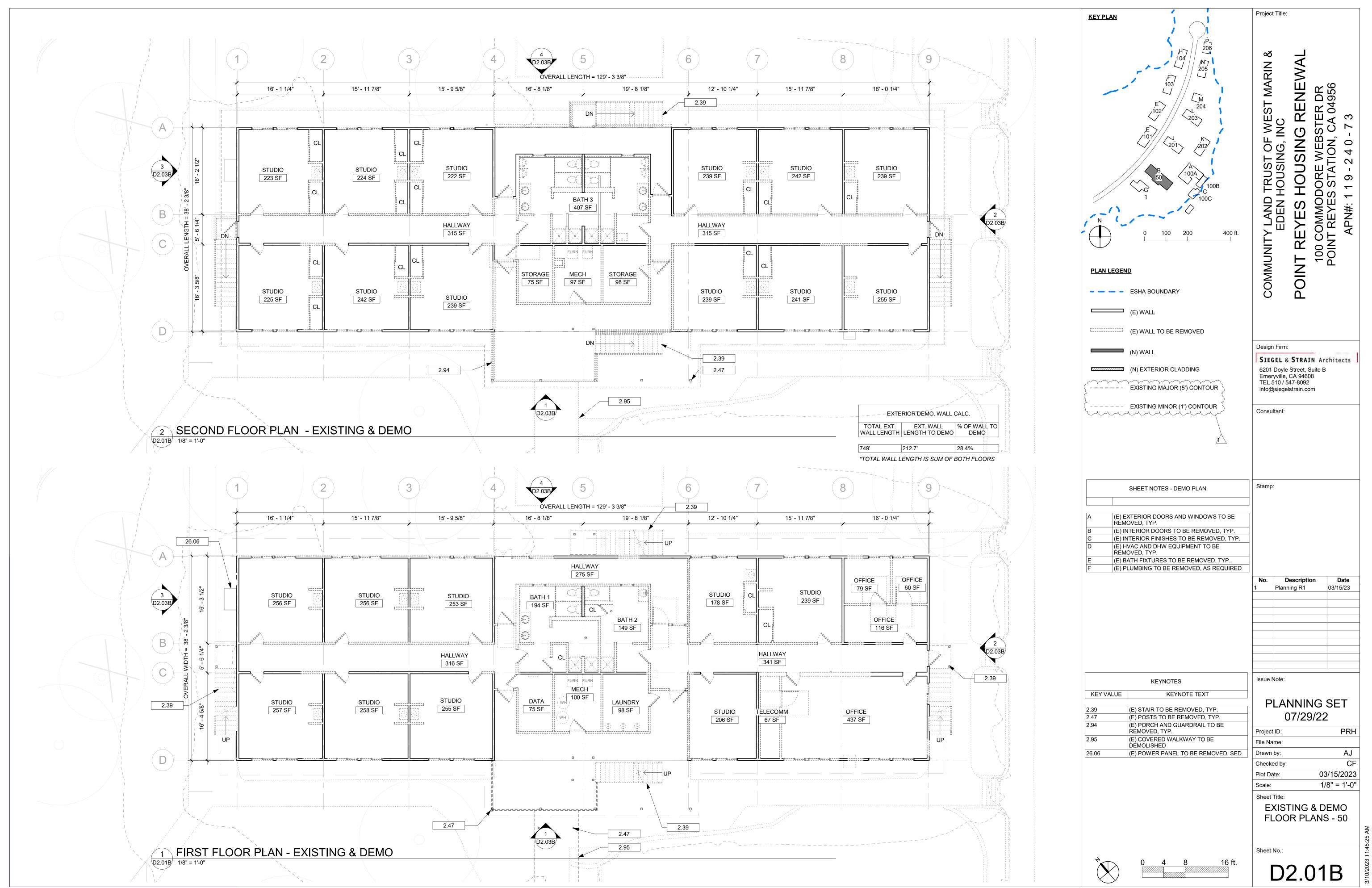


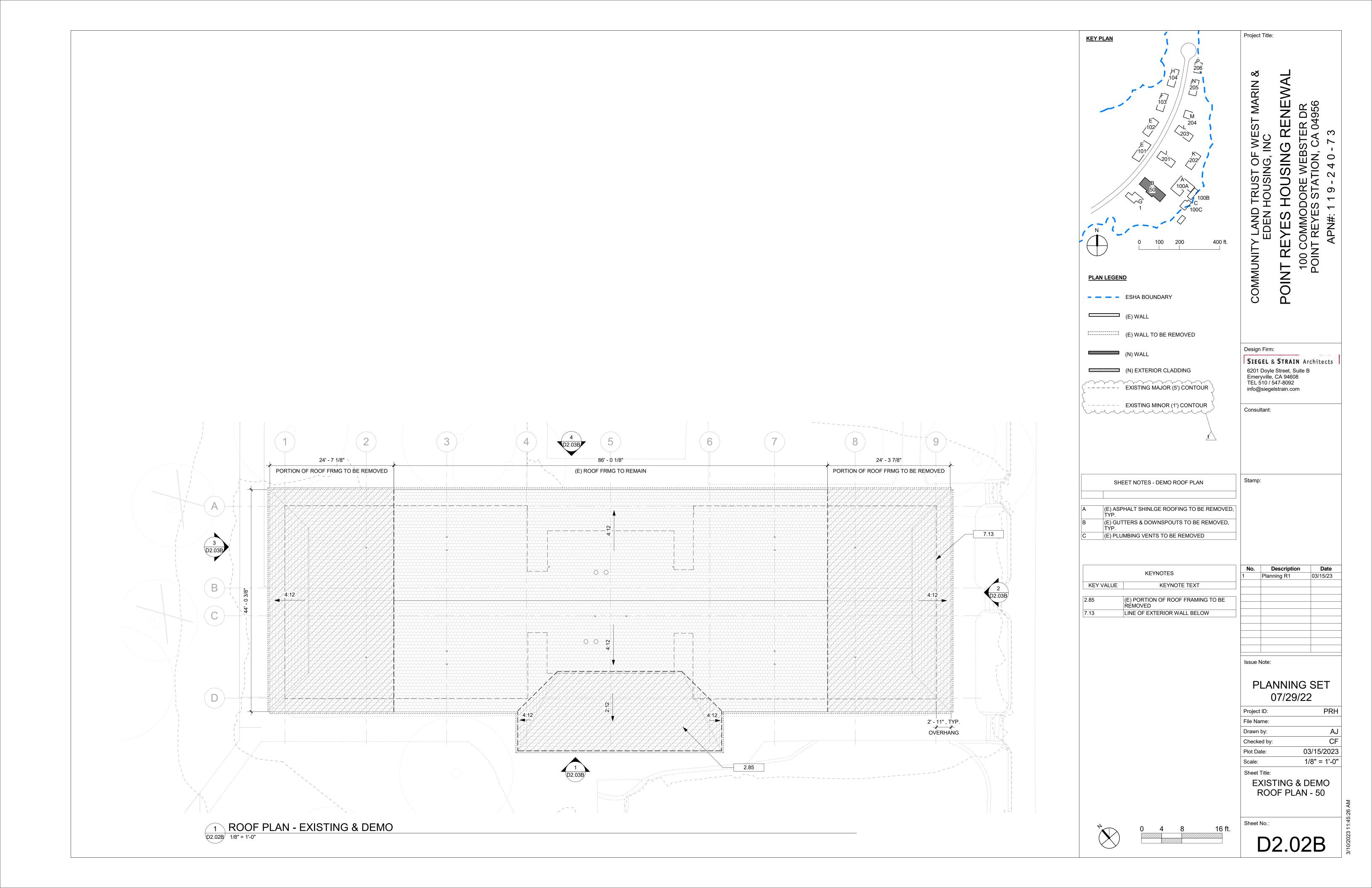


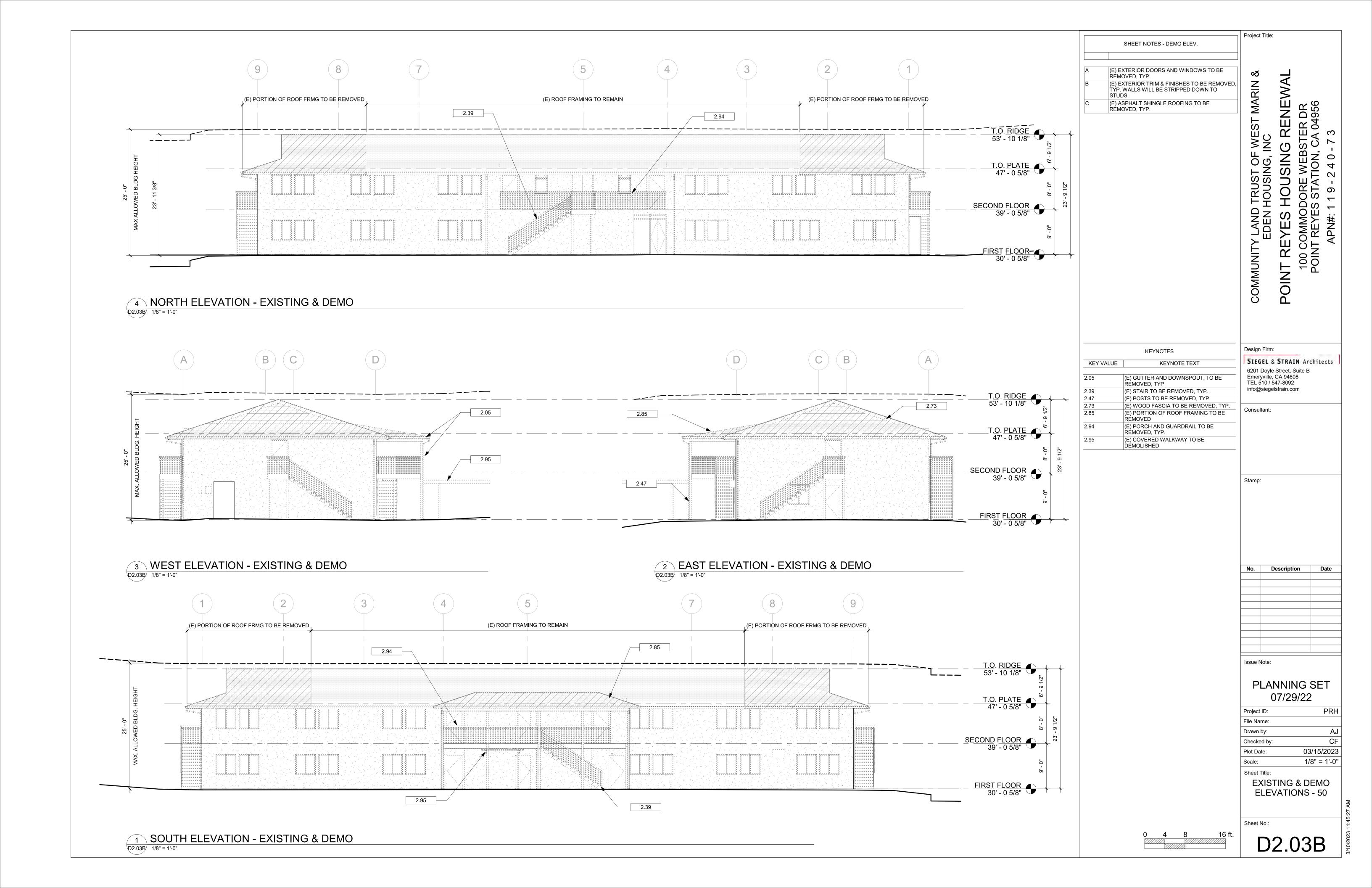




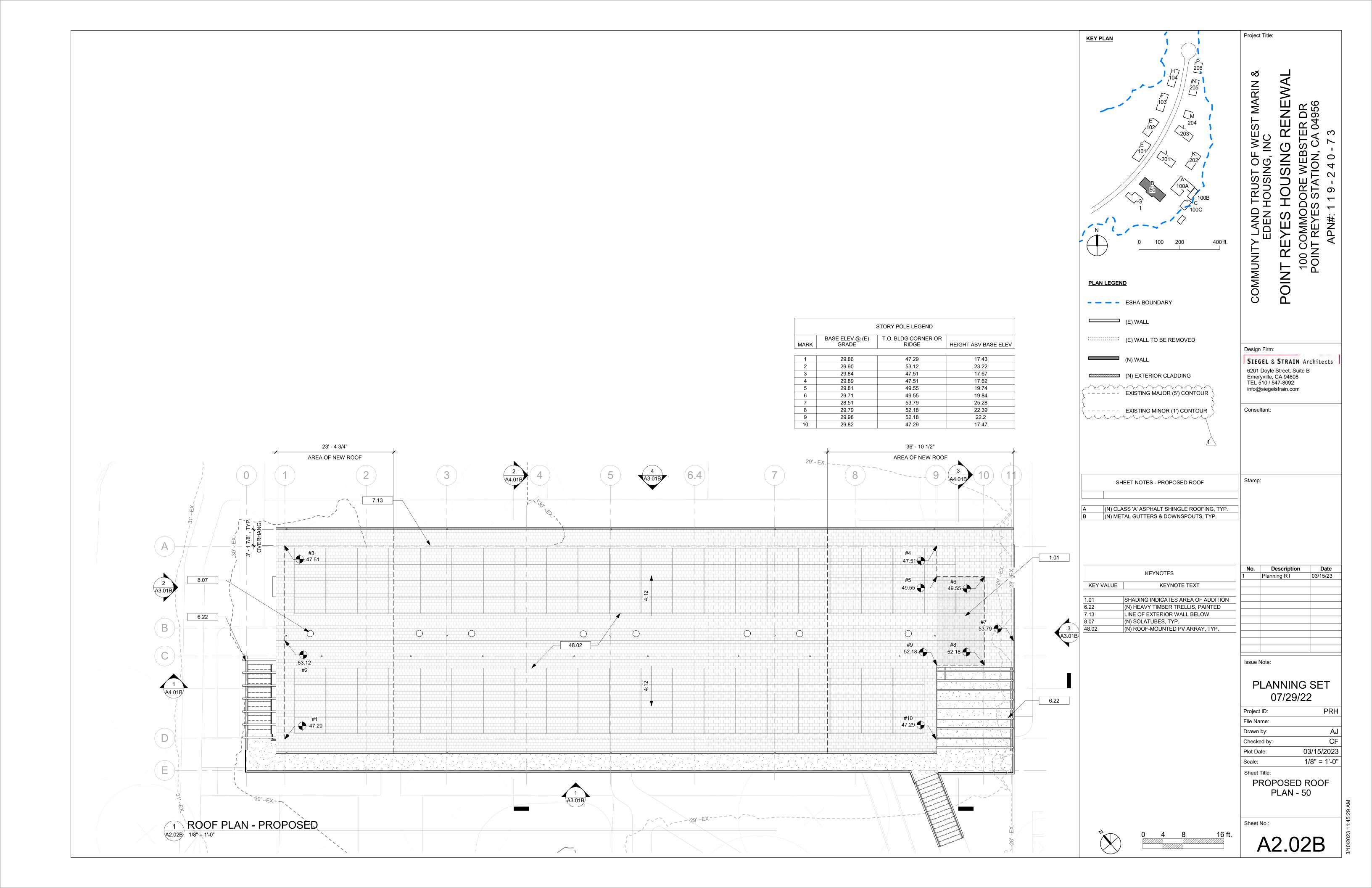


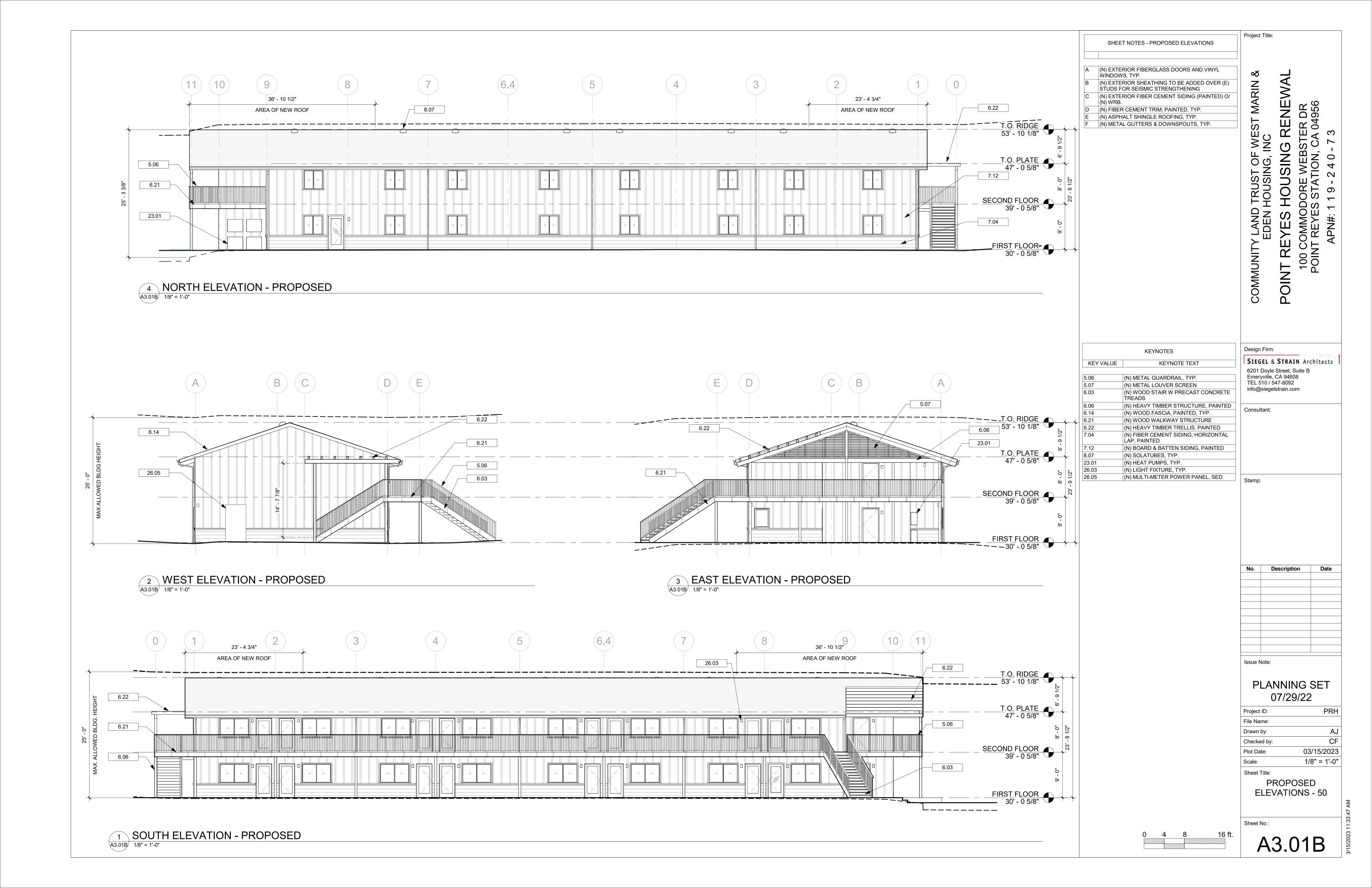


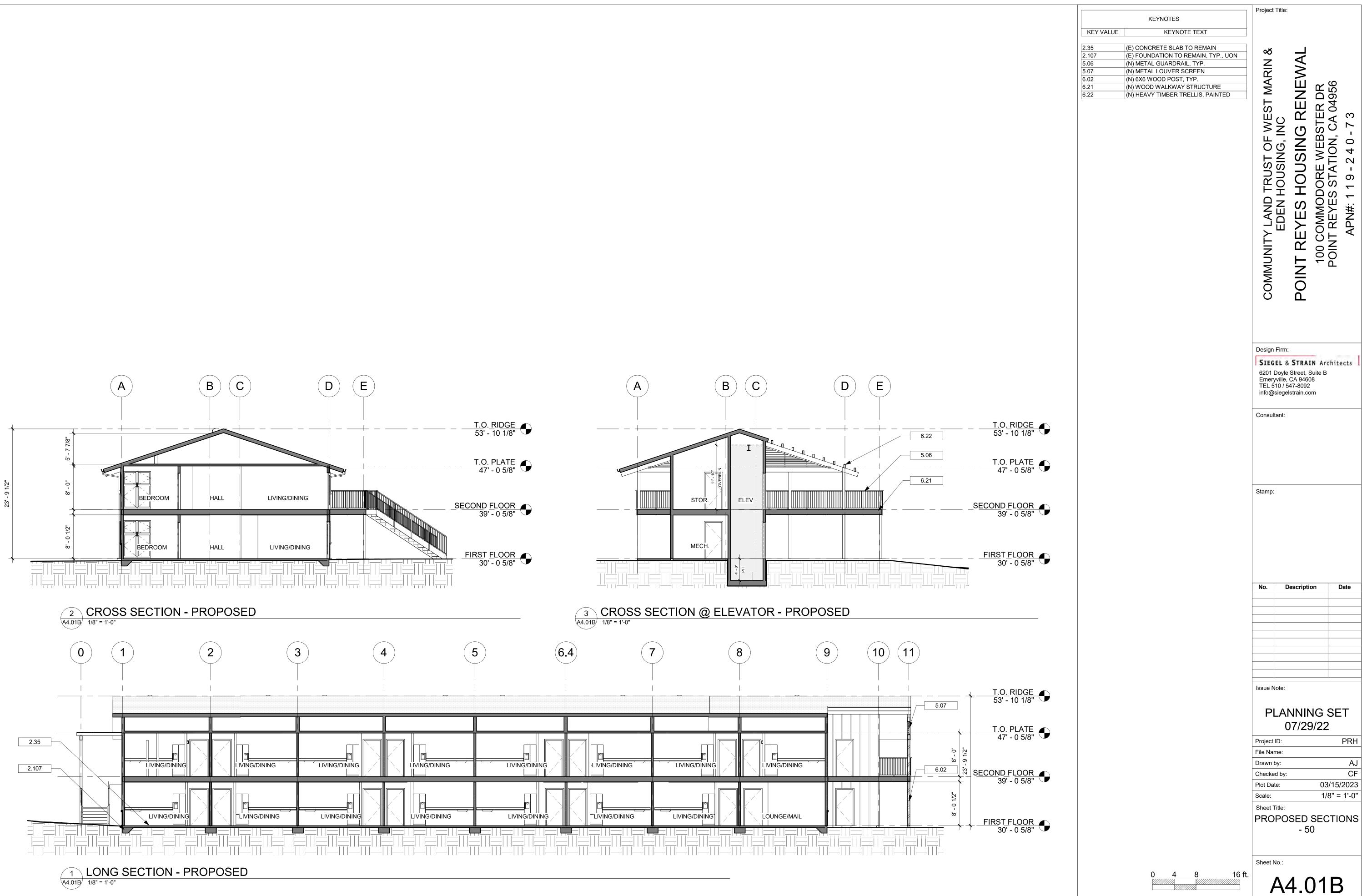


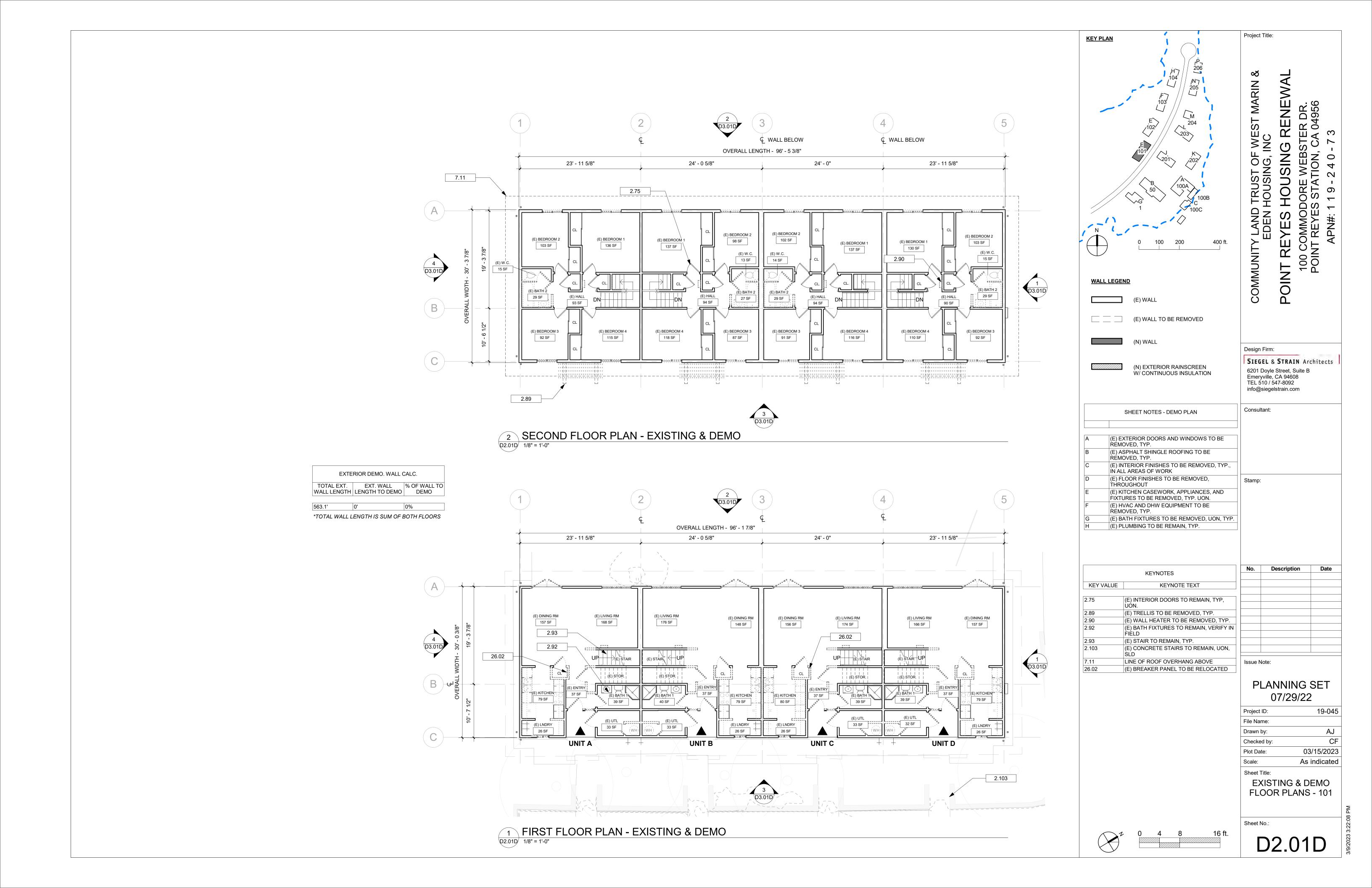


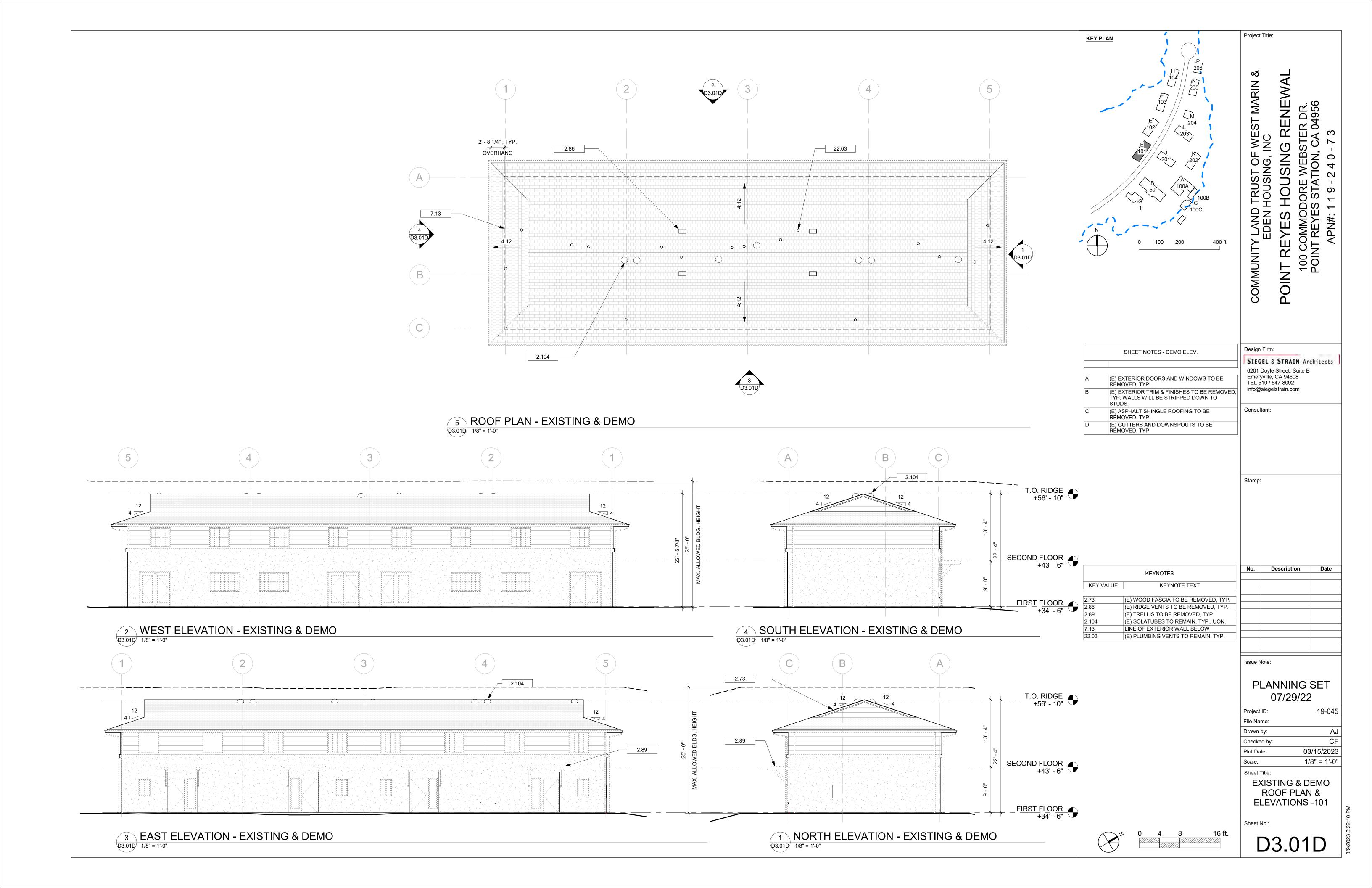


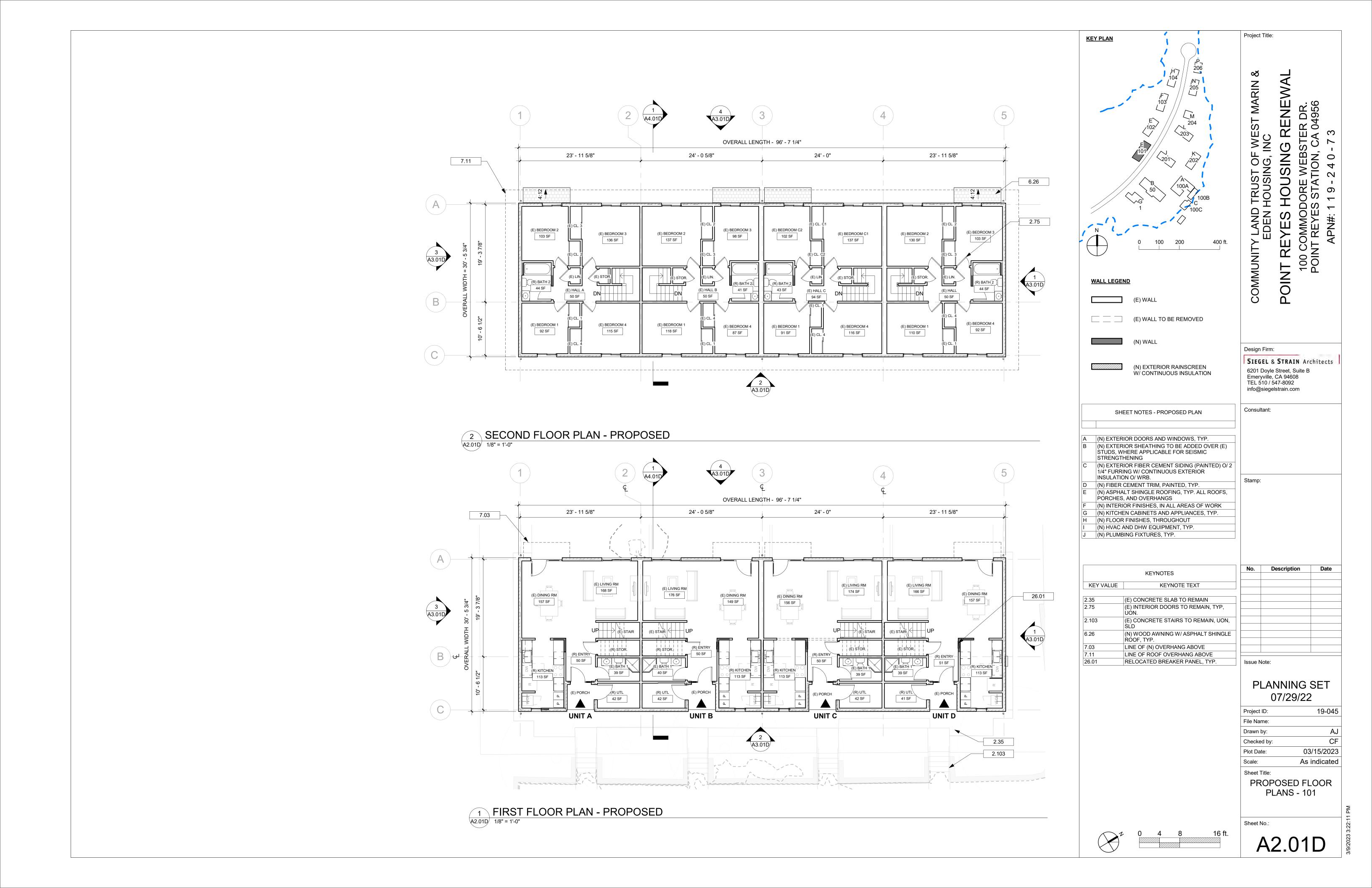


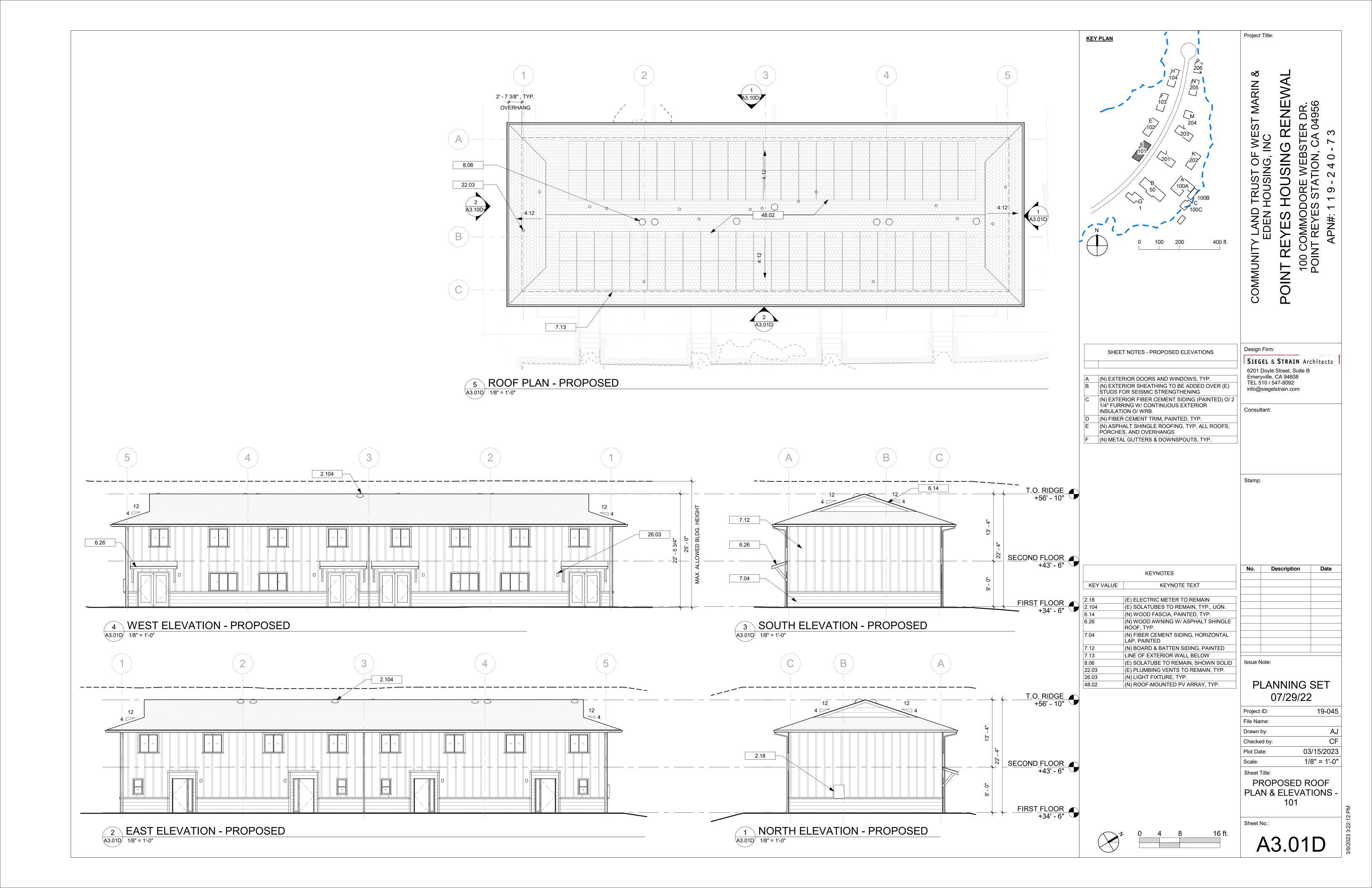








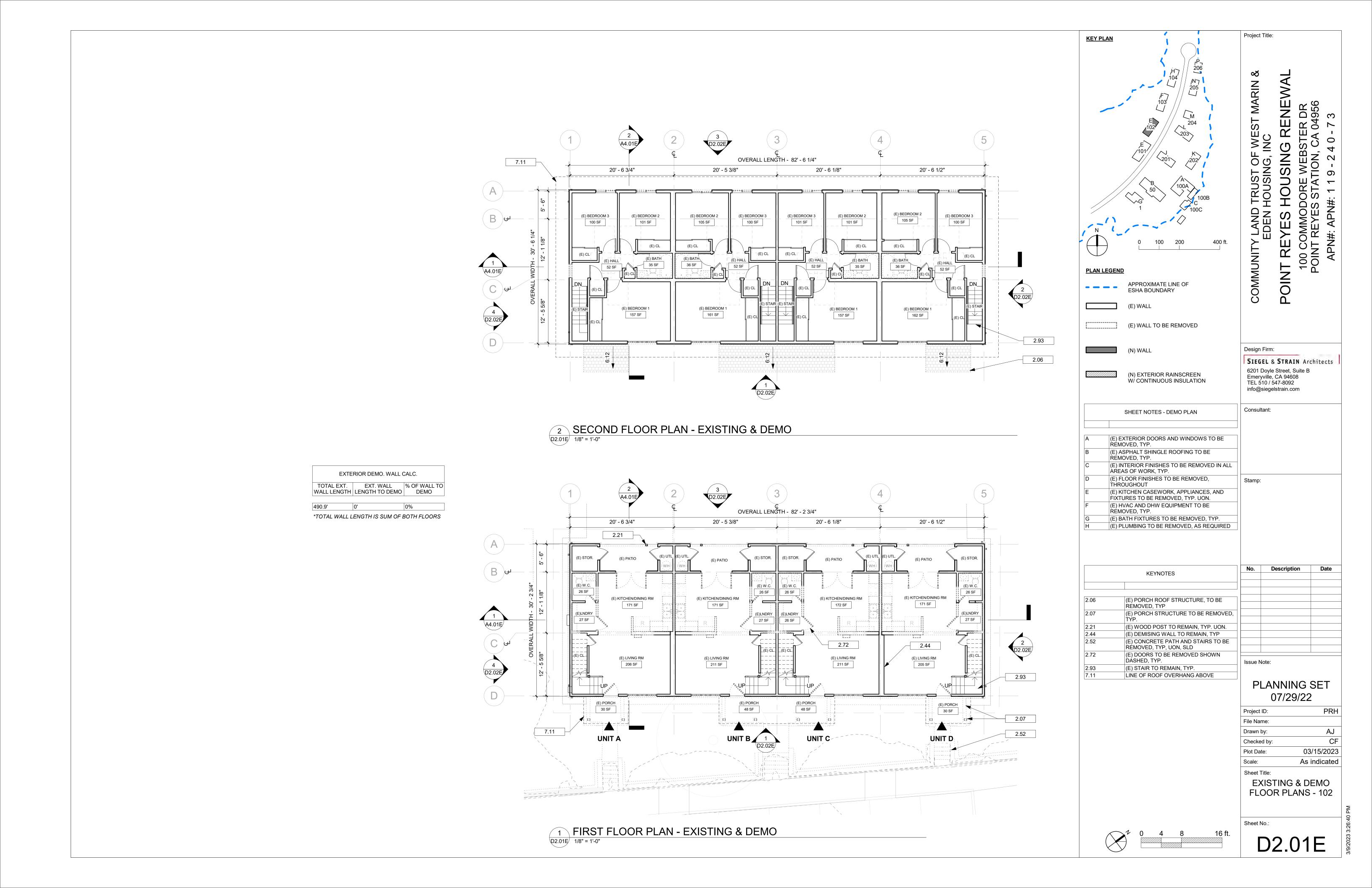


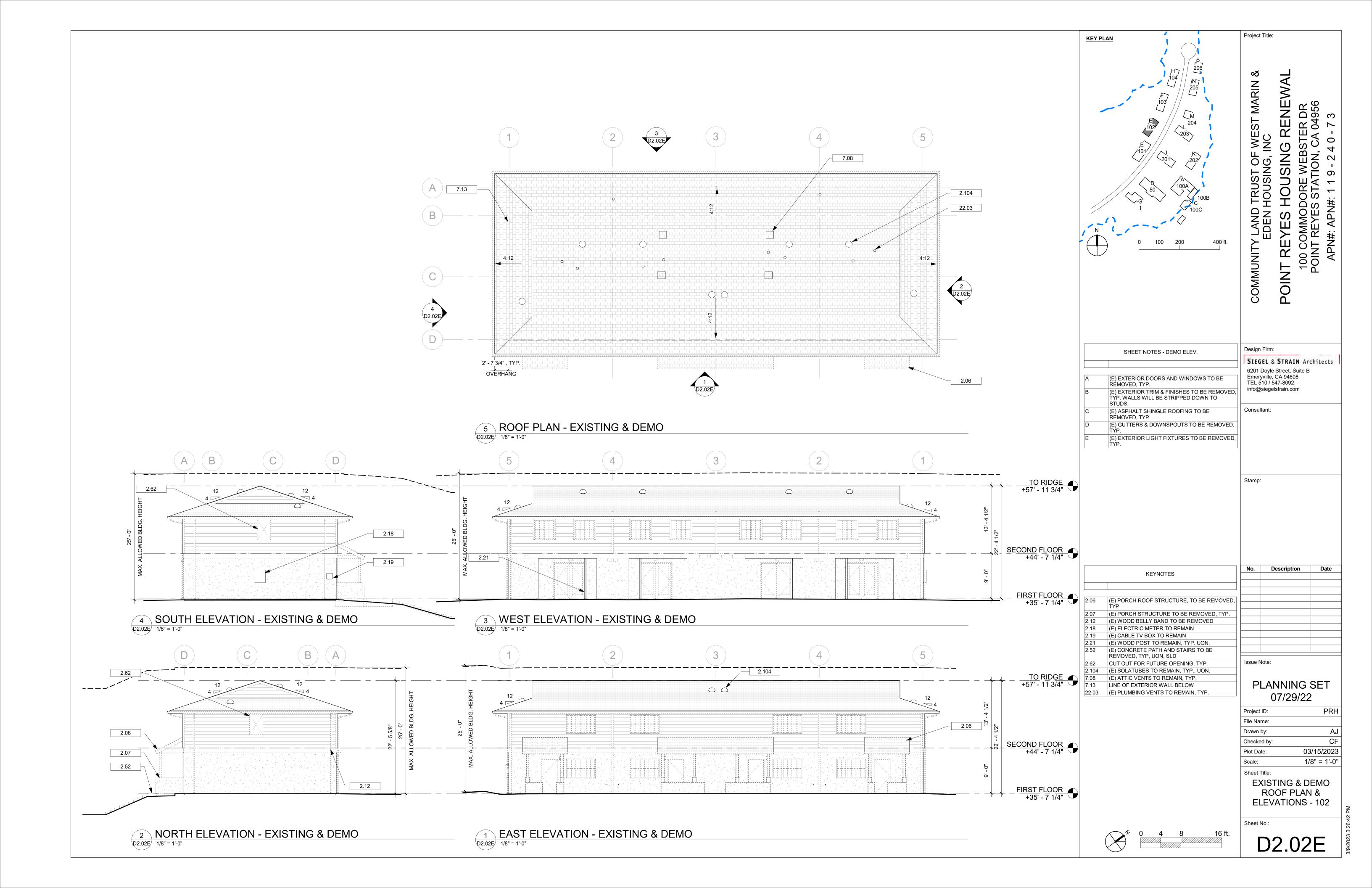


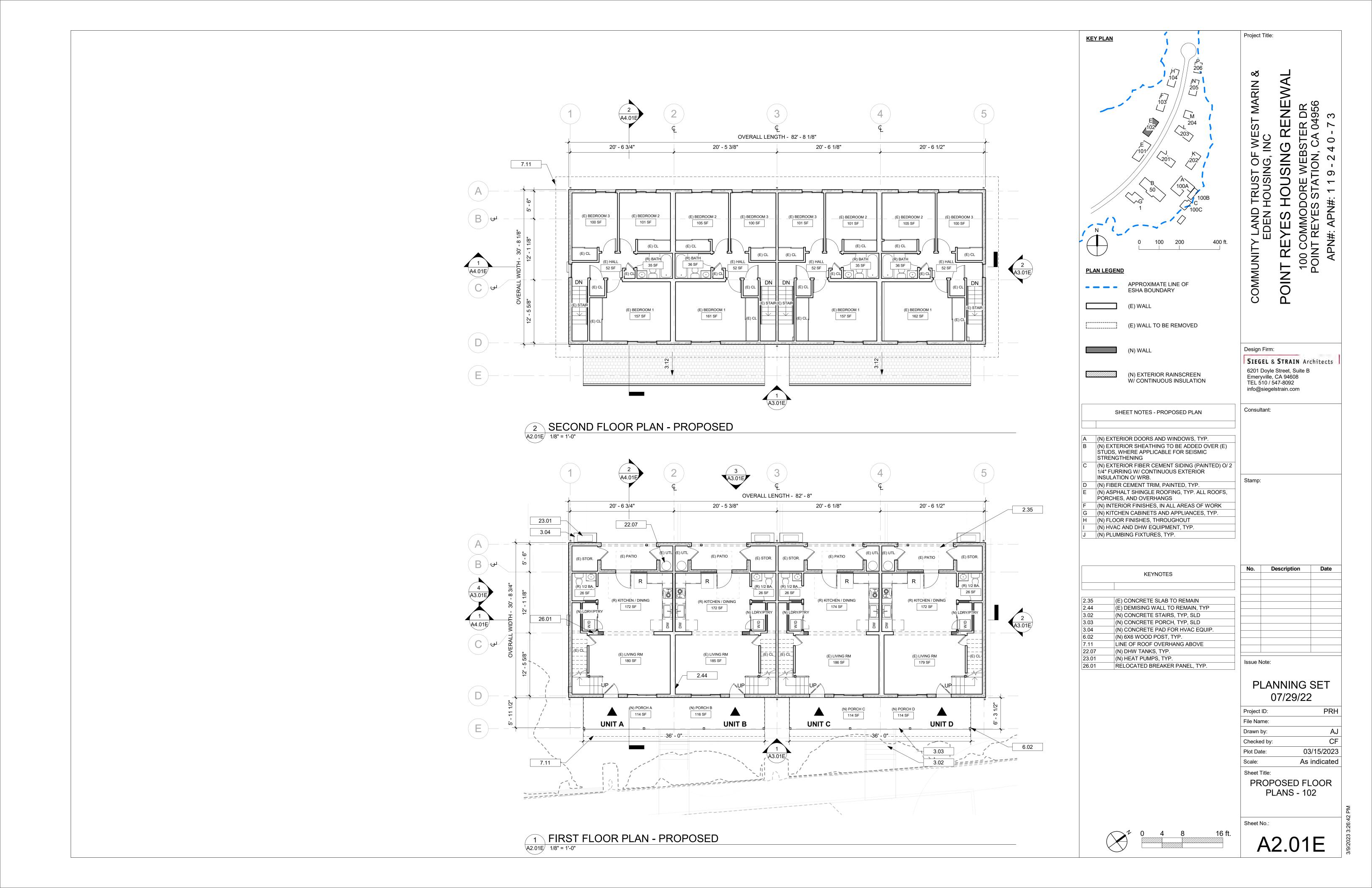


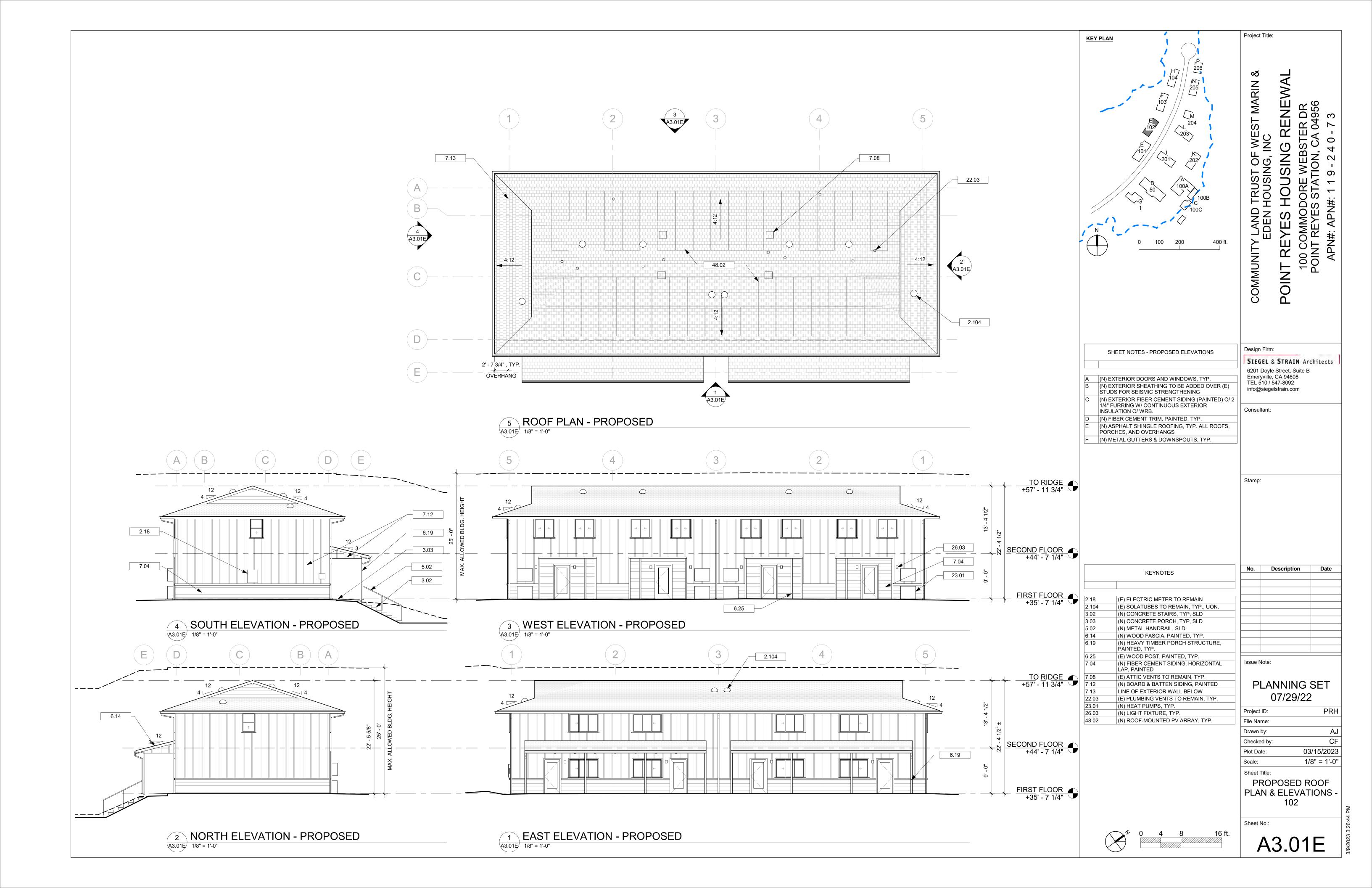
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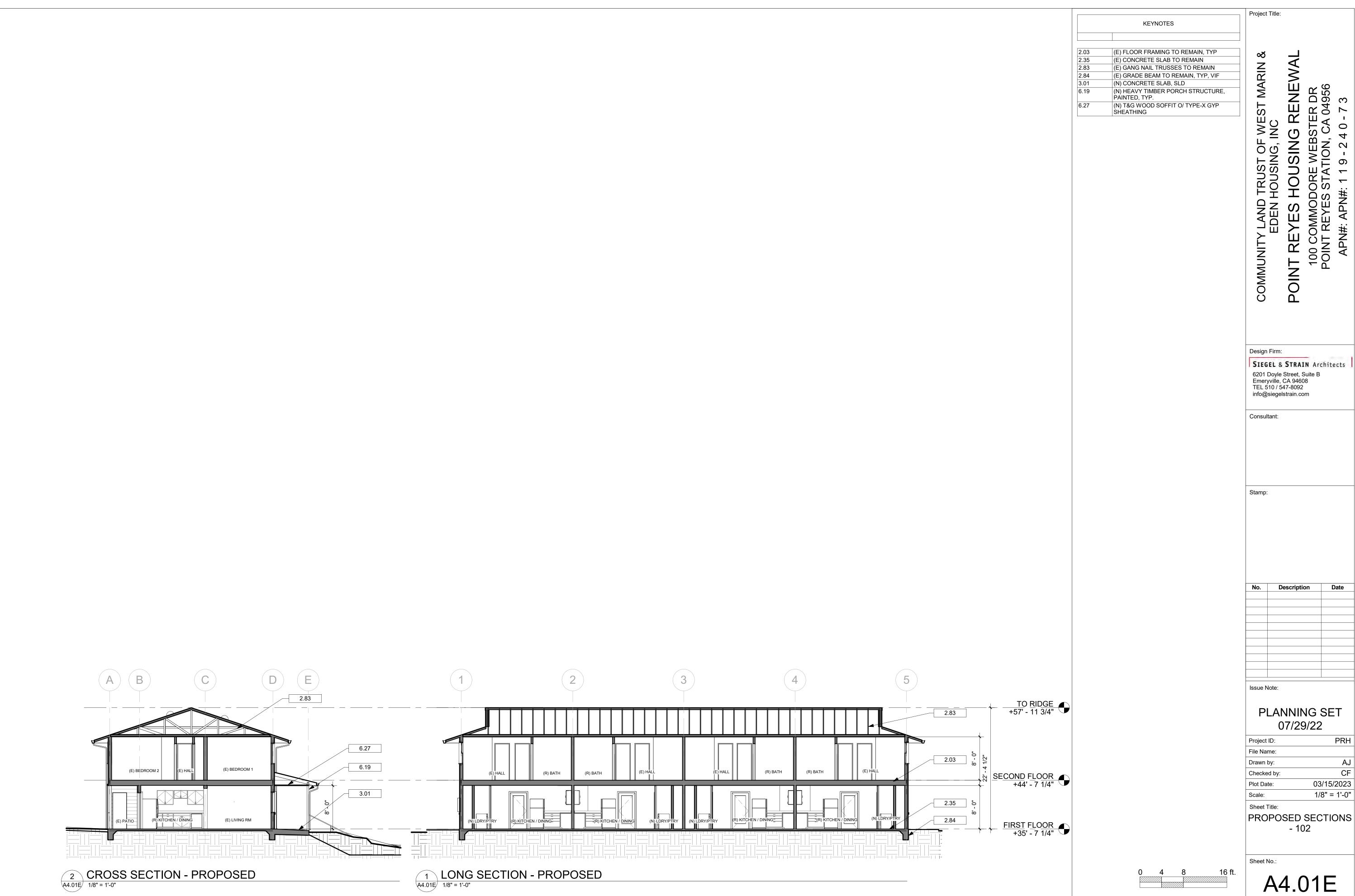
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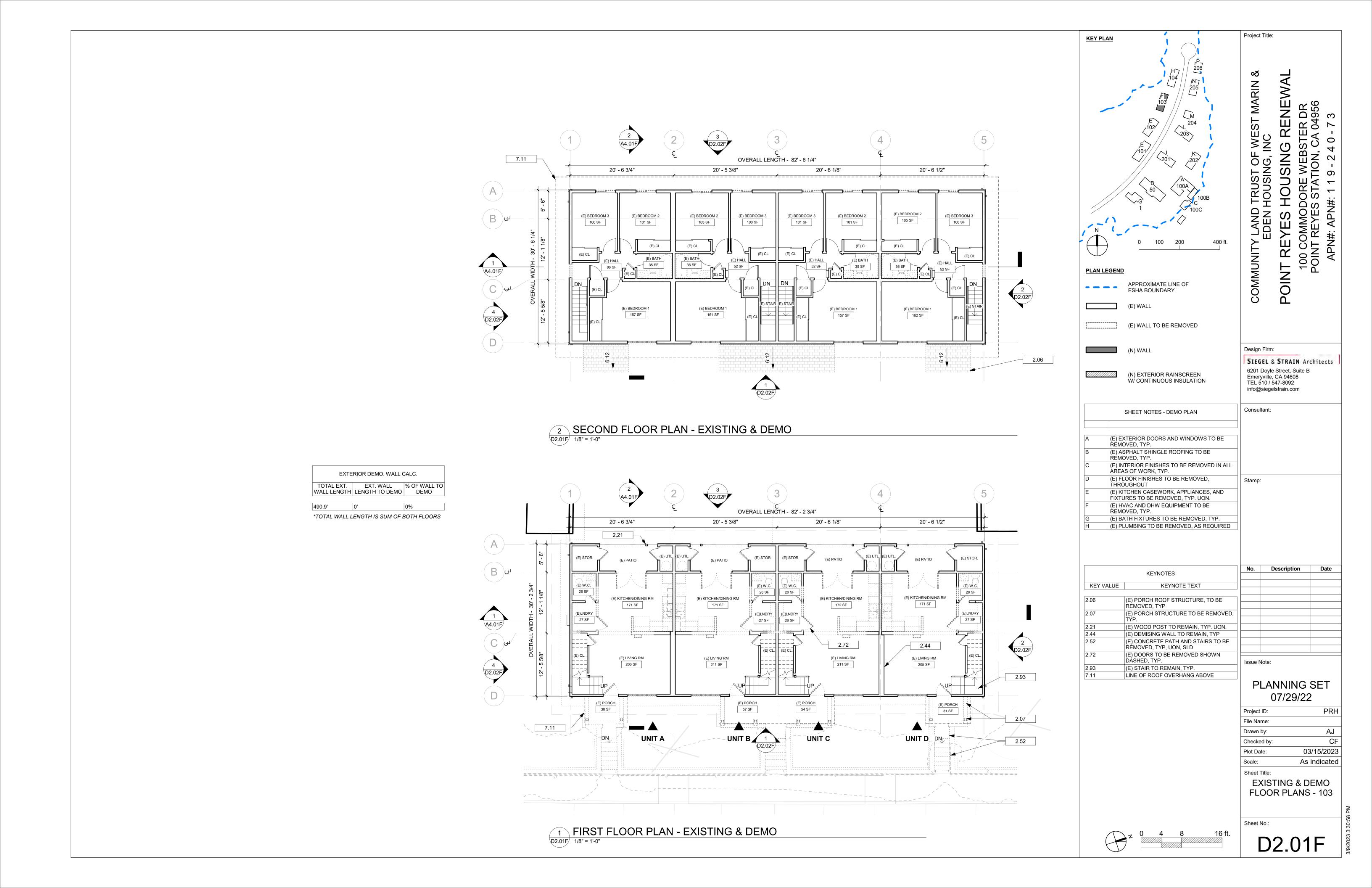
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100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: APN#: 1 19 - 2 4 0 - 7 3

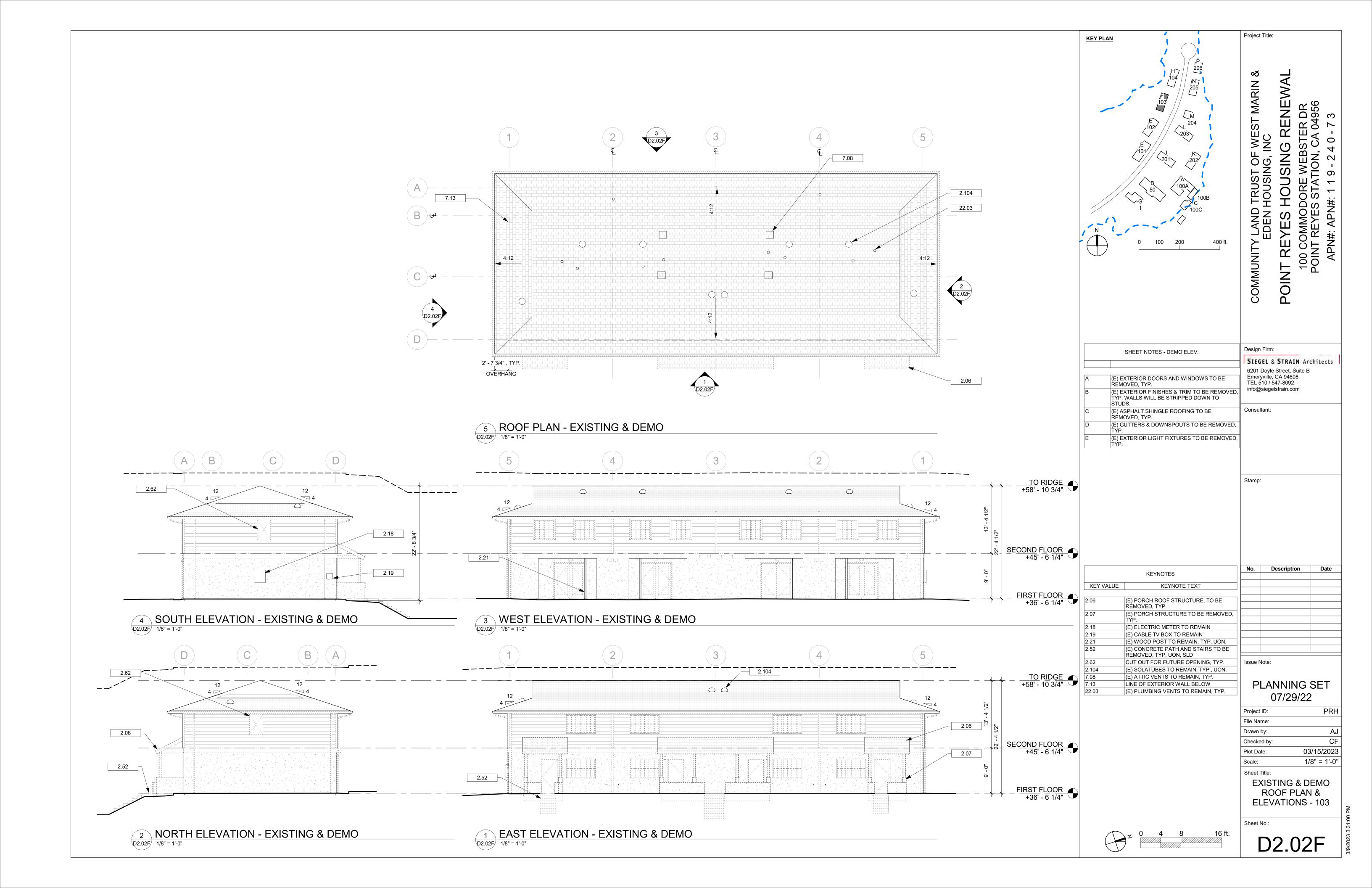
No.	Description	Date

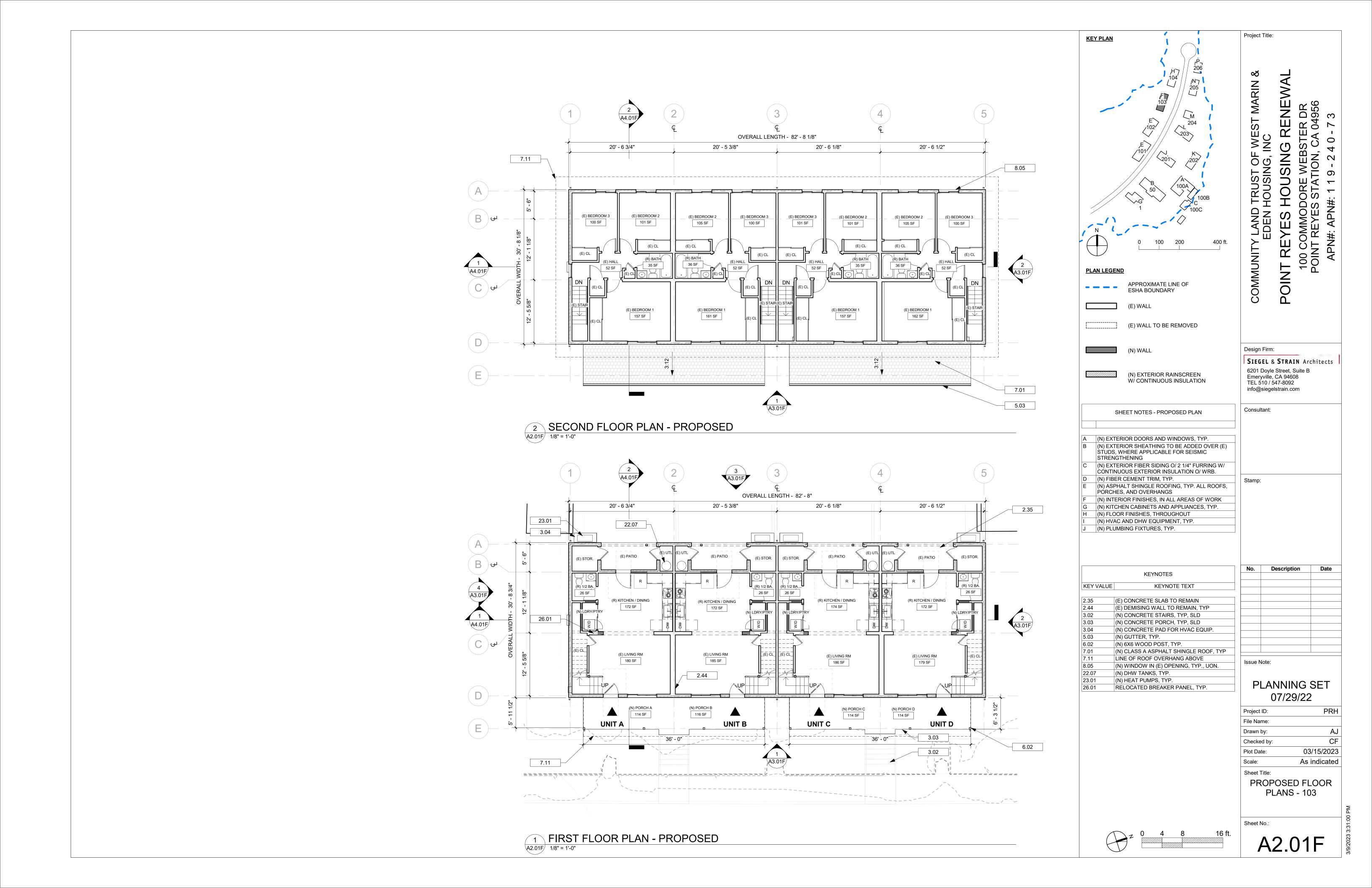
PLANNING SET

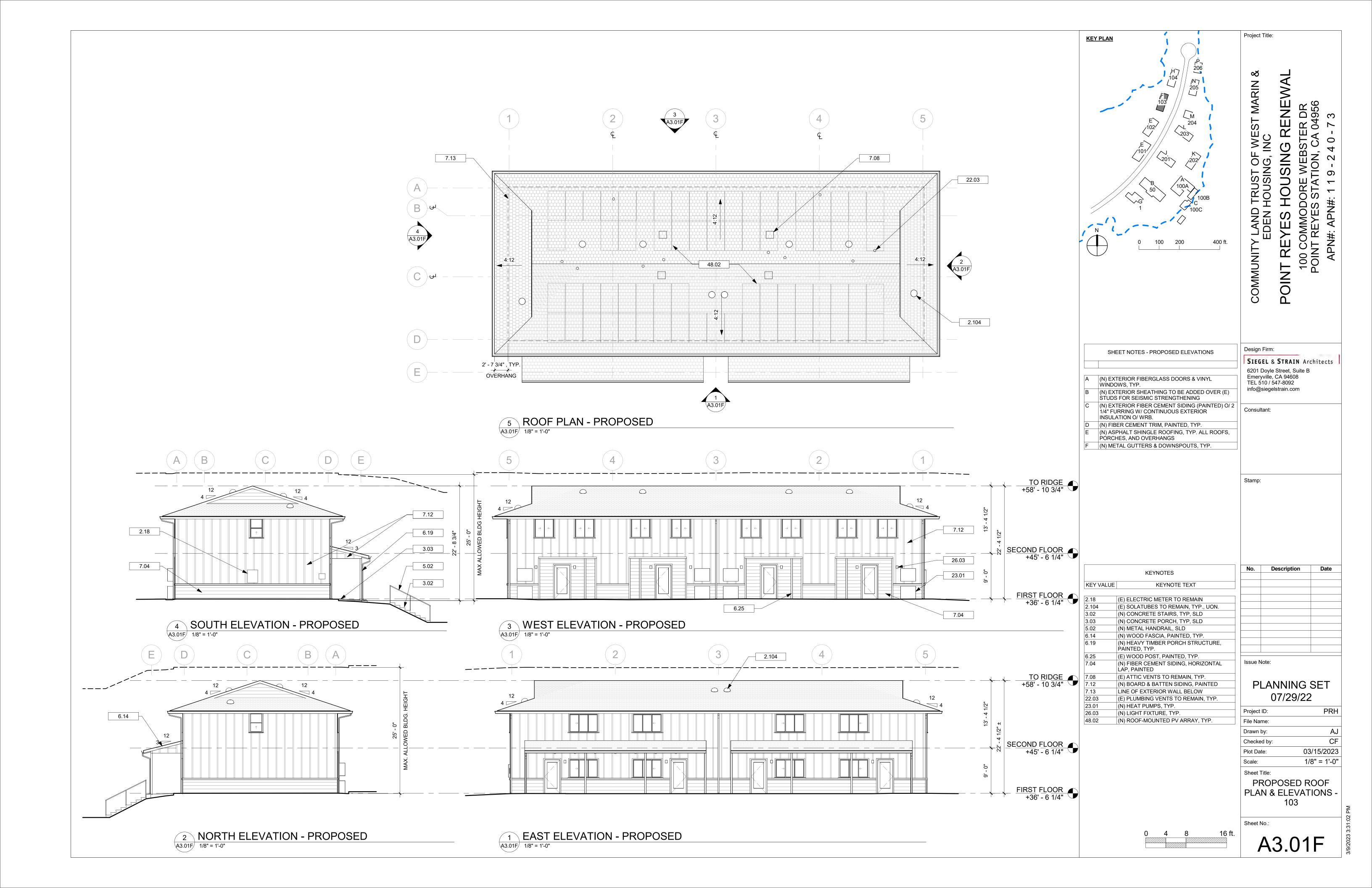
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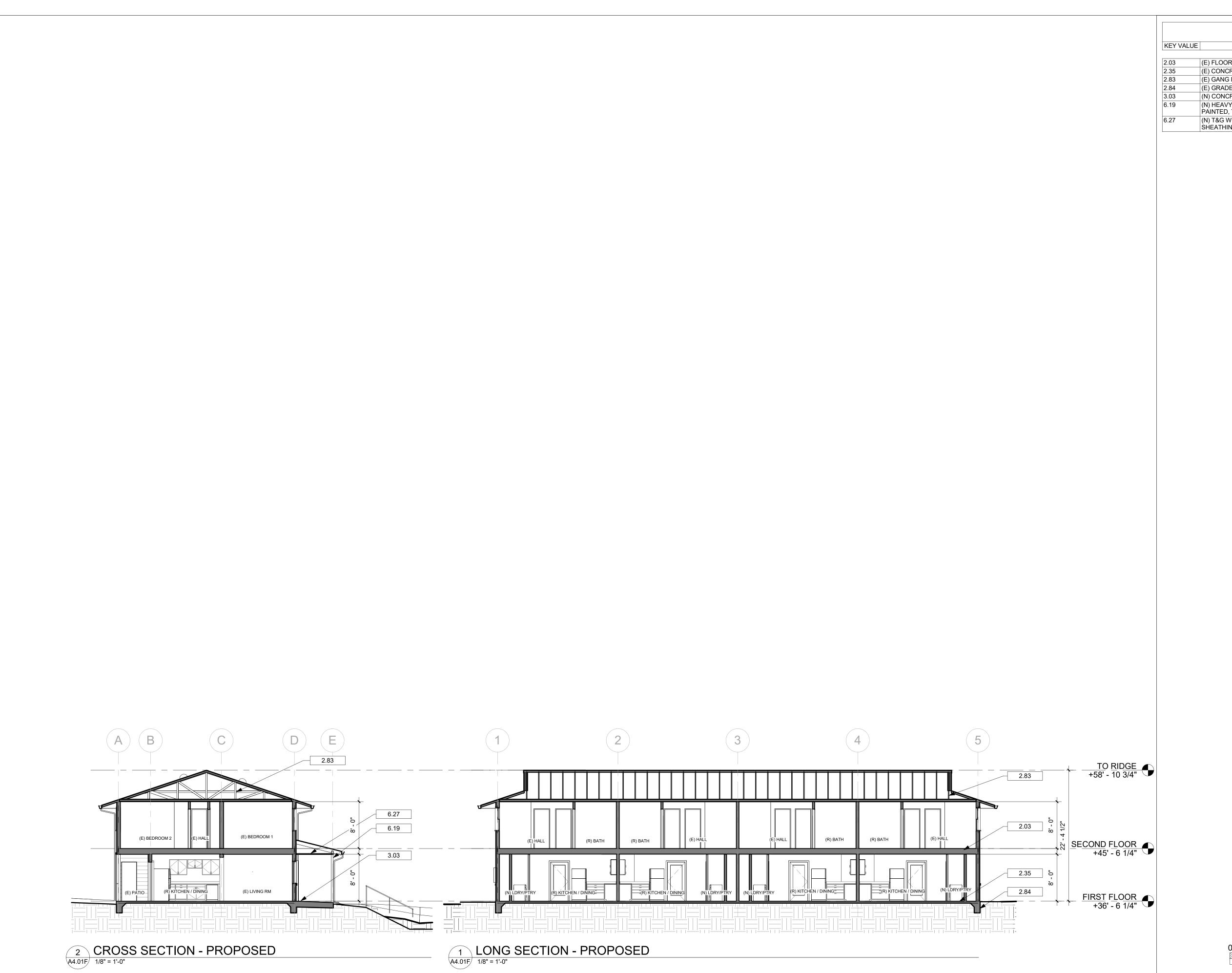
A4.01E











Project Title: KEYNOTES KEYNOTE TEXT (E) FLOOR FRAMING TO REMAIN, TYP ∞ (E) CONCRETE SLAB TO REMAIN 'LAND TRUST OF WEST MARIN EDEN HOUSING, INC (E) GANG NAIL TRUSSES TO REMAIN (E) GRADE BEAM TO REMAIN, TYP, VIF (N) CONCRETE PORCH, TYP, SLD (N) HEAVY TIMBER PORCH STRUCTURE, PAINTED, TYP. (N) T&G WOOD SOFFIT O/ TYPE-X GYP SHEATHING COMMUNITY

Design Firm:

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

POINT REYES HOUSING RENEWAL
100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: APN#: 1 1 9 - 2 4 0 - 7 3

Consultant:

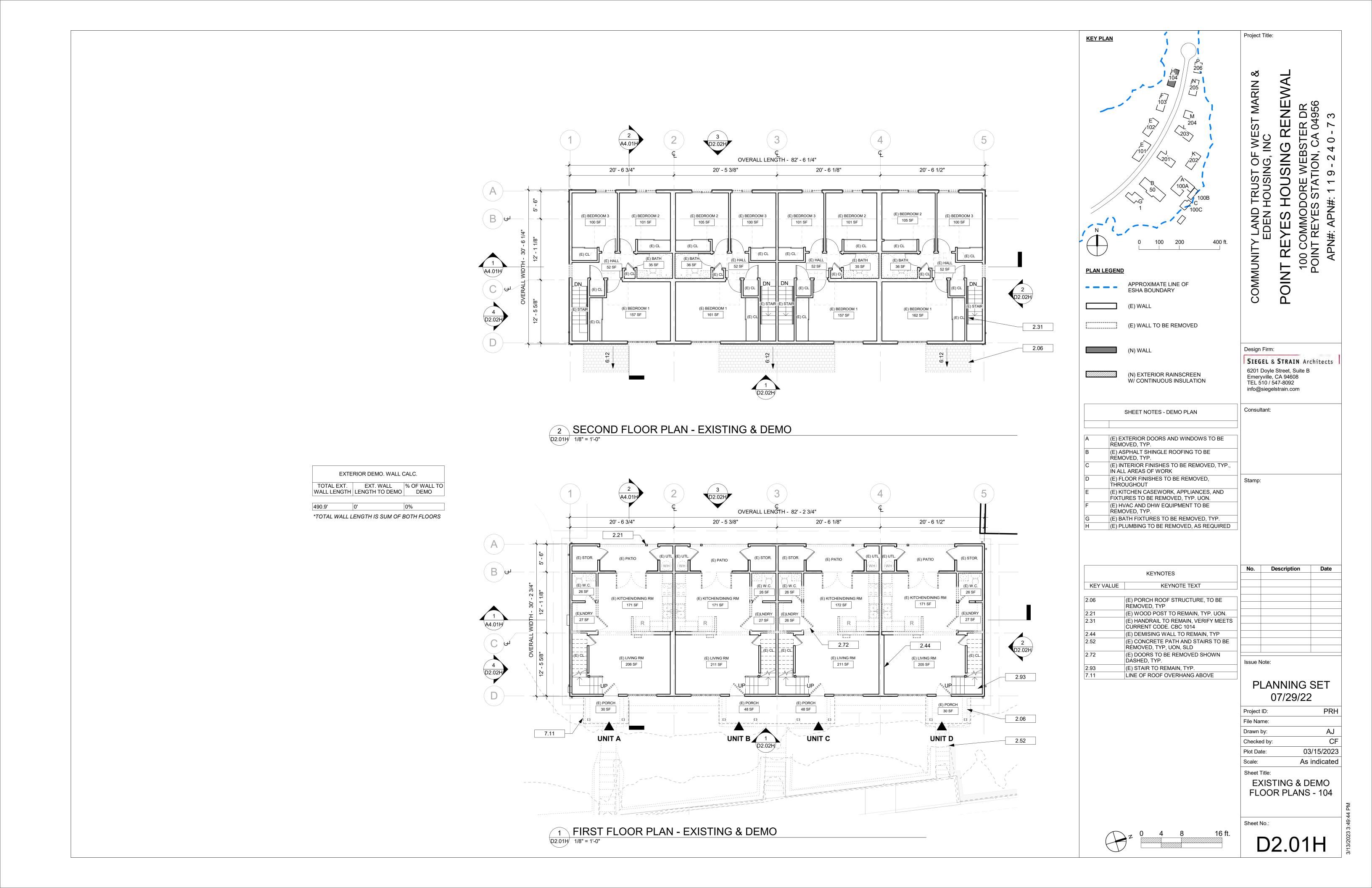
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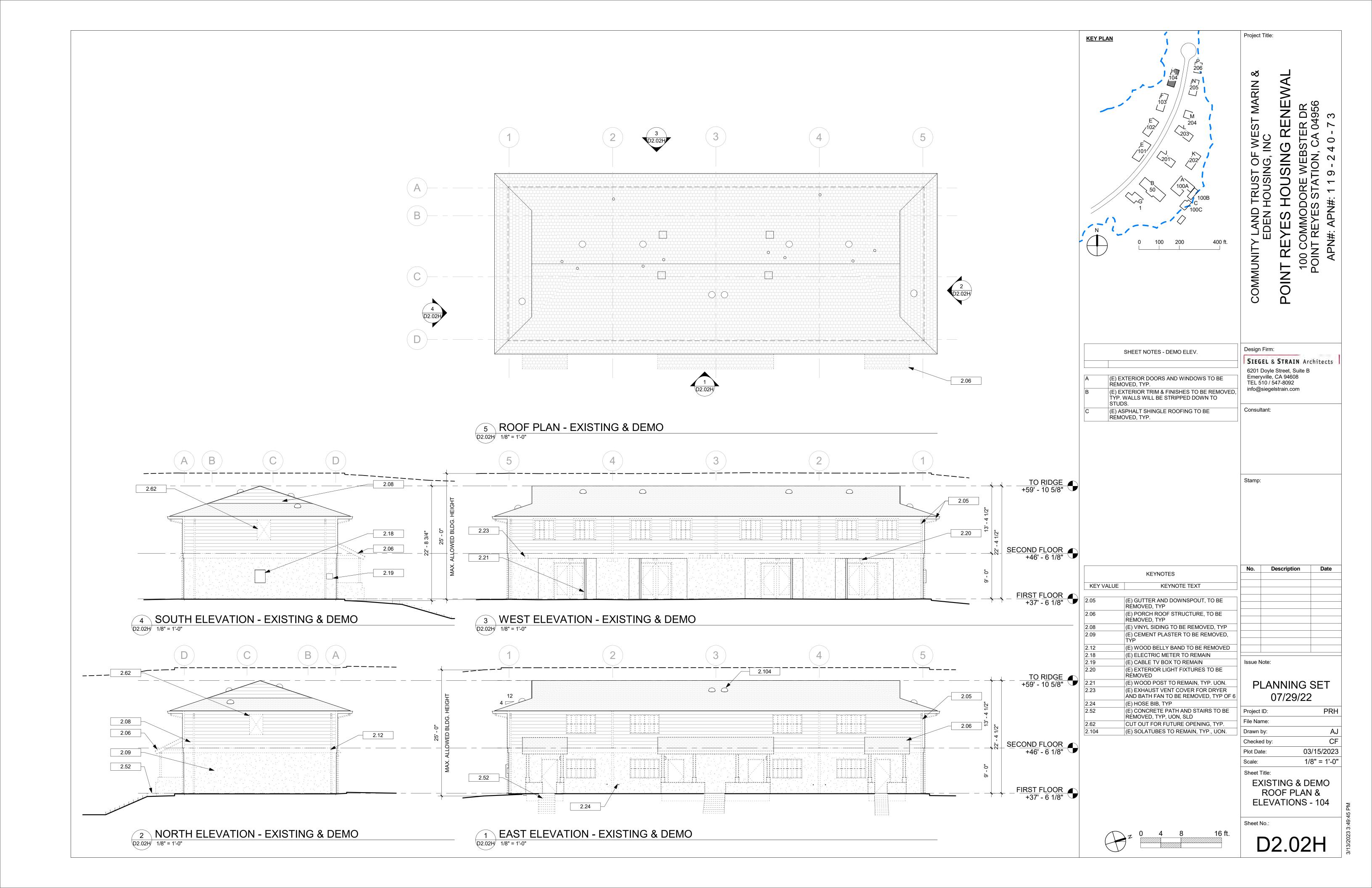
PLANNING SET 07/29/22

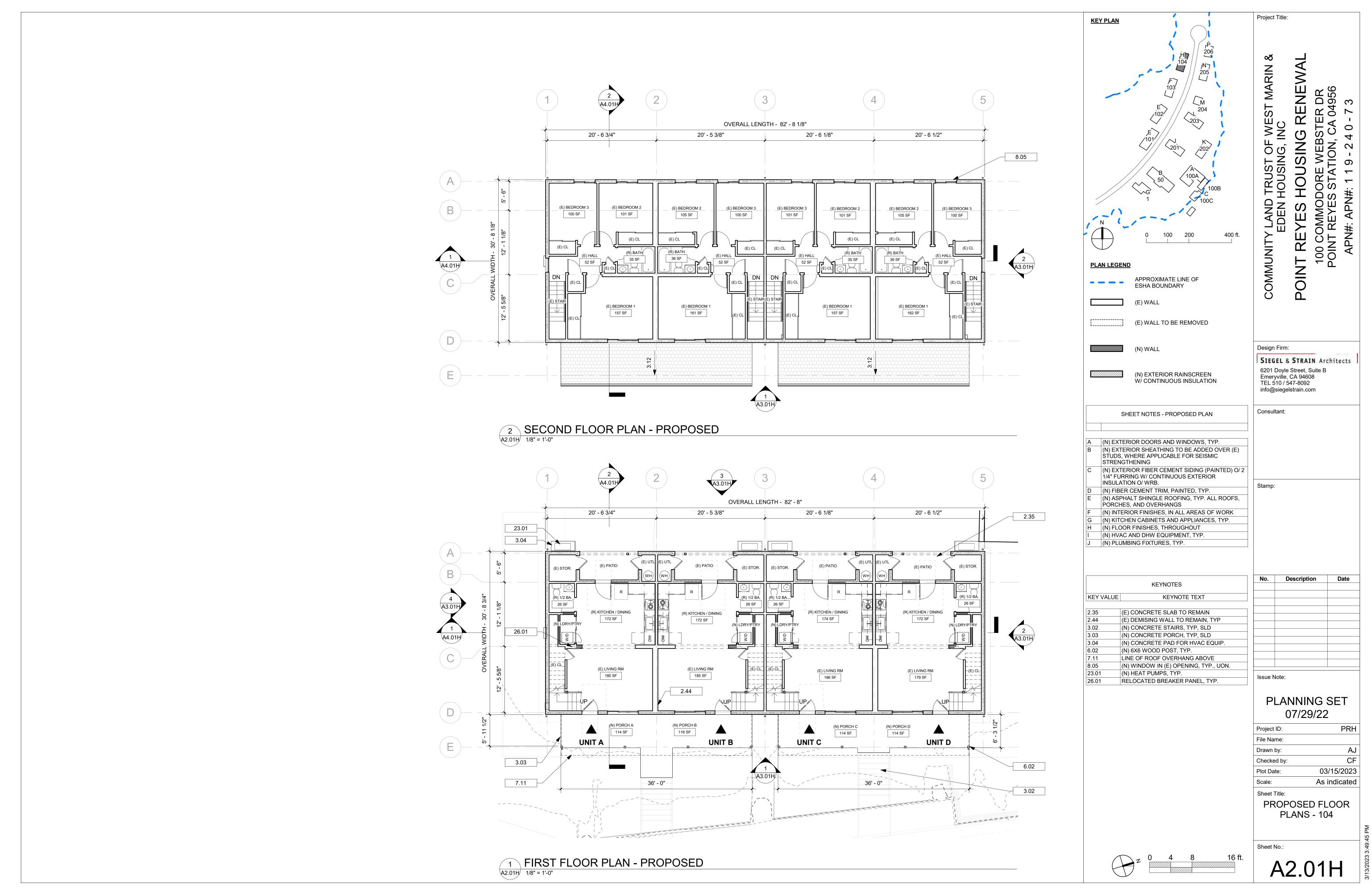
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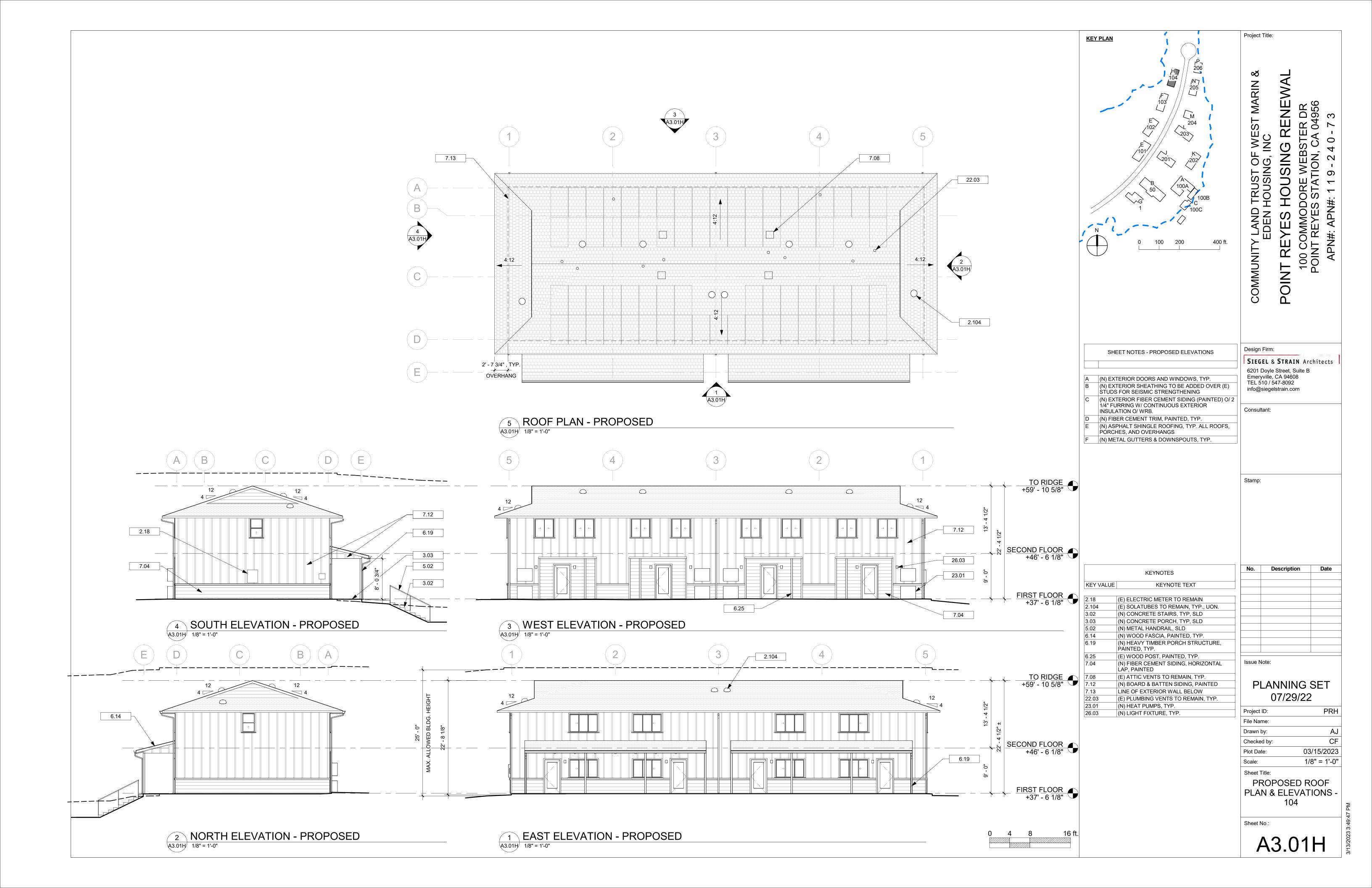
PROPOSED SECTIONS - 103

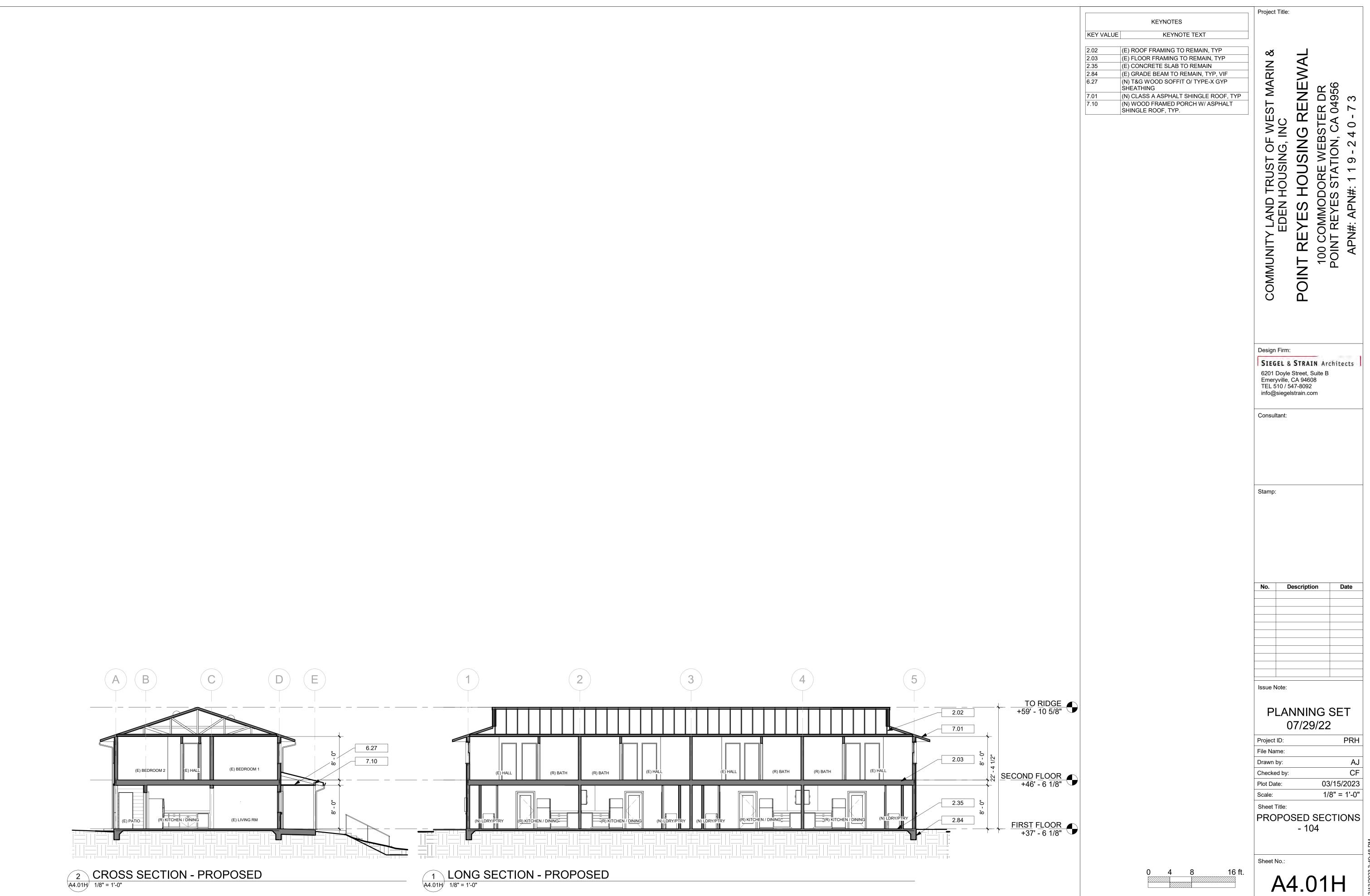
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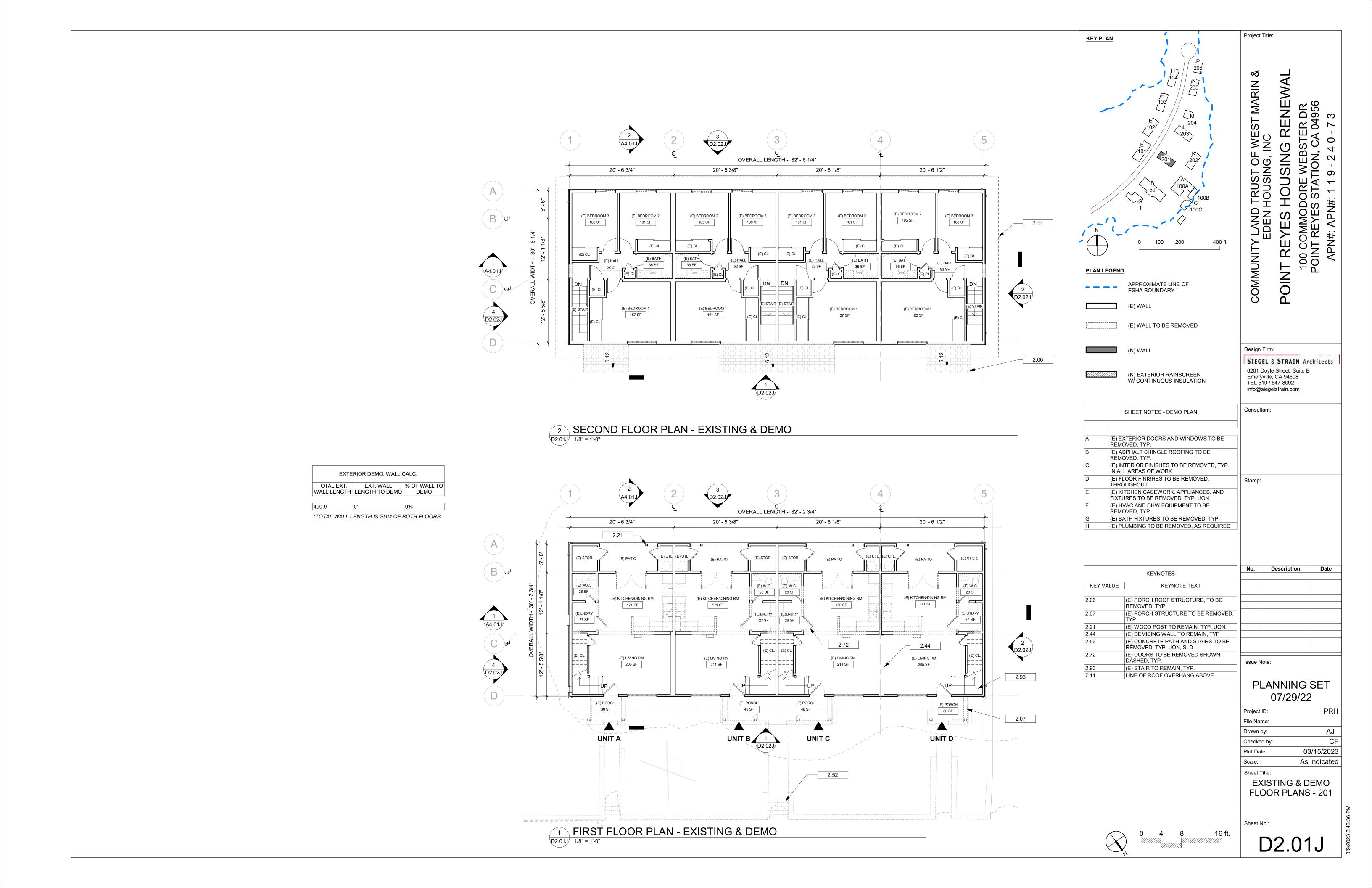


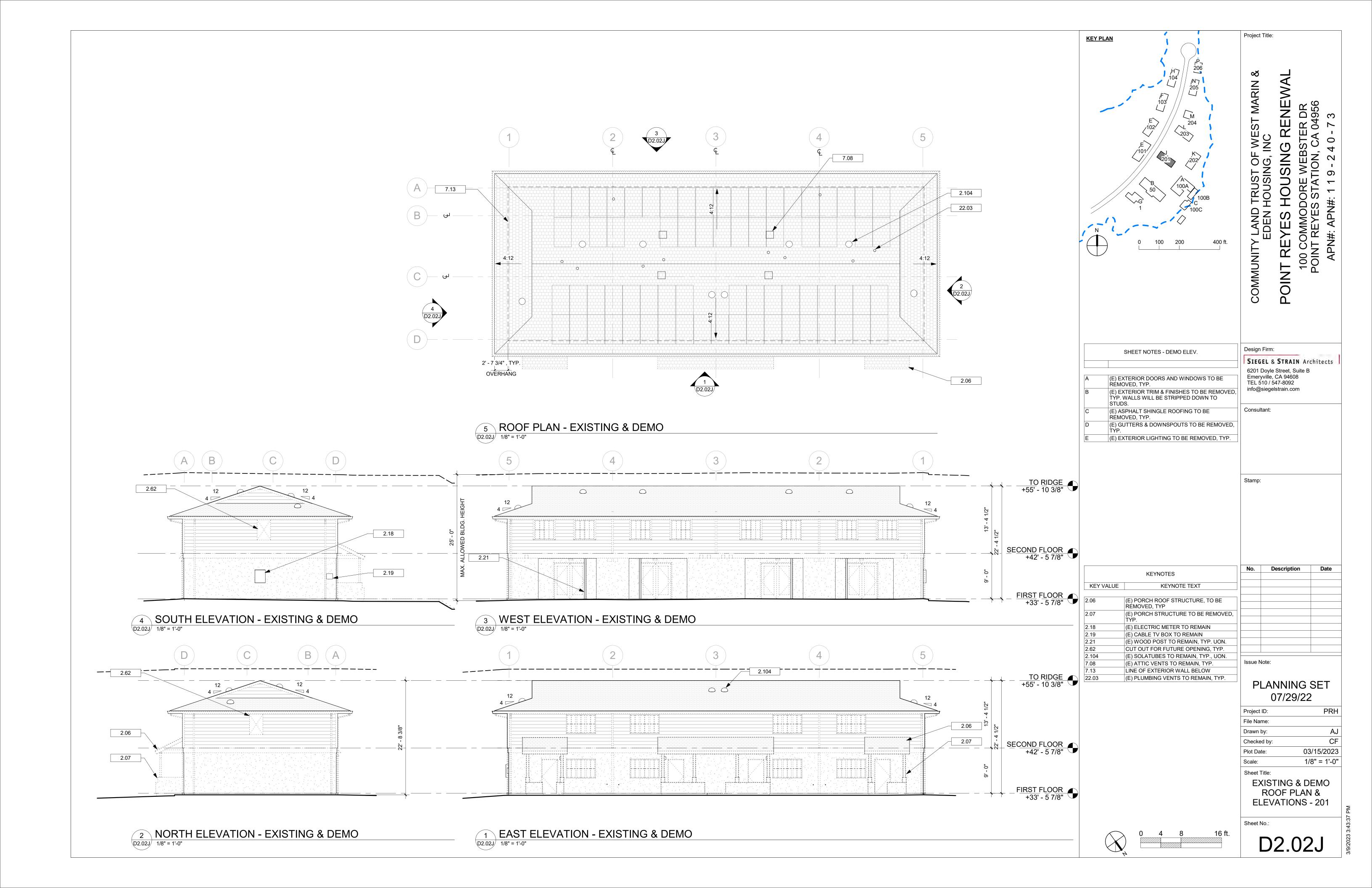


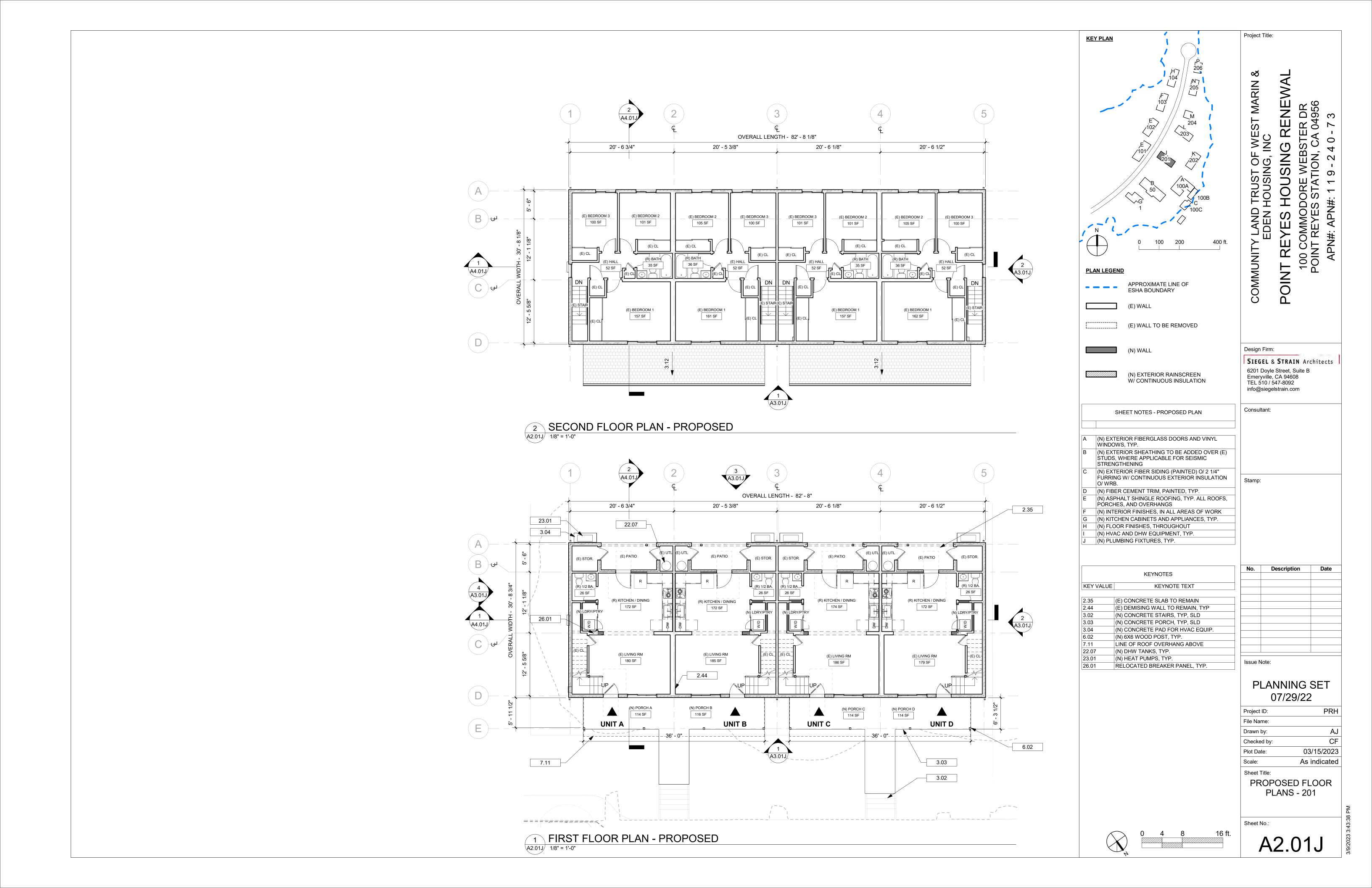


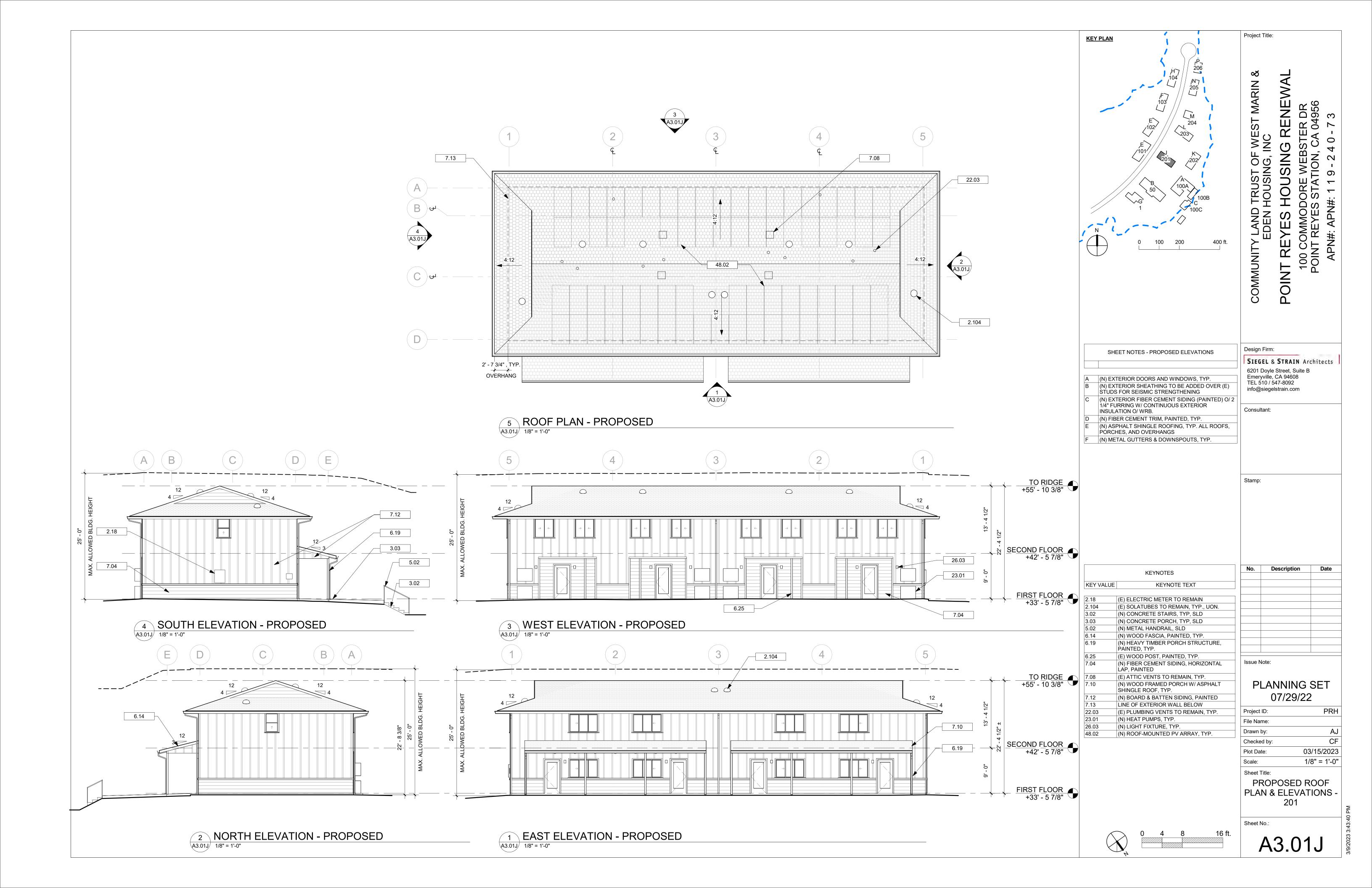


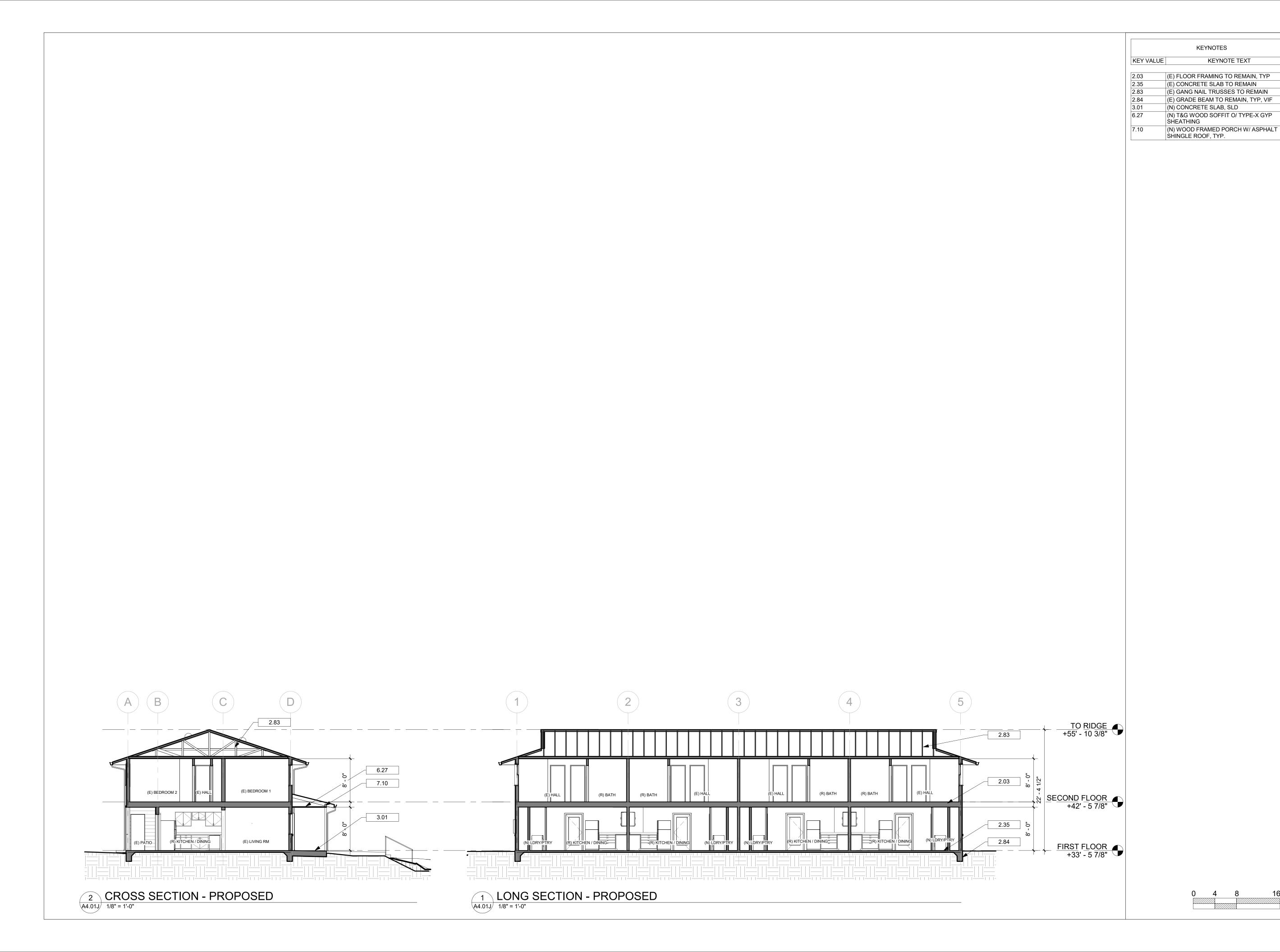












Project Title:

POINT REYES HOUSING RENEWAL
100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: APN#: 1 1 9 - 2 4 0 - 7 3 ∞ 'LAND TRUST OF WEST MARIN EDEN HOUSING, INC COMMUNITY

Design Firm:

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant:

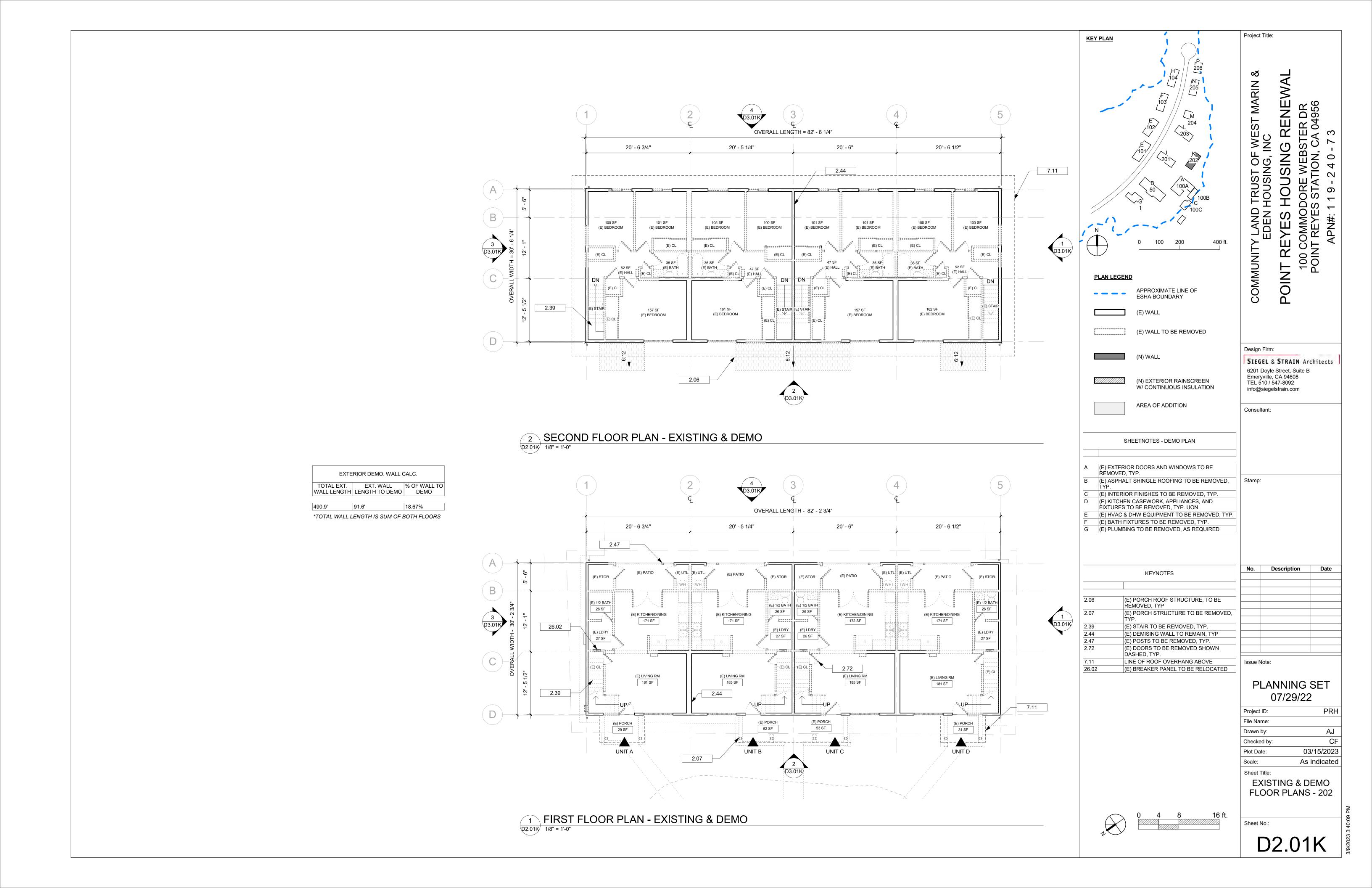
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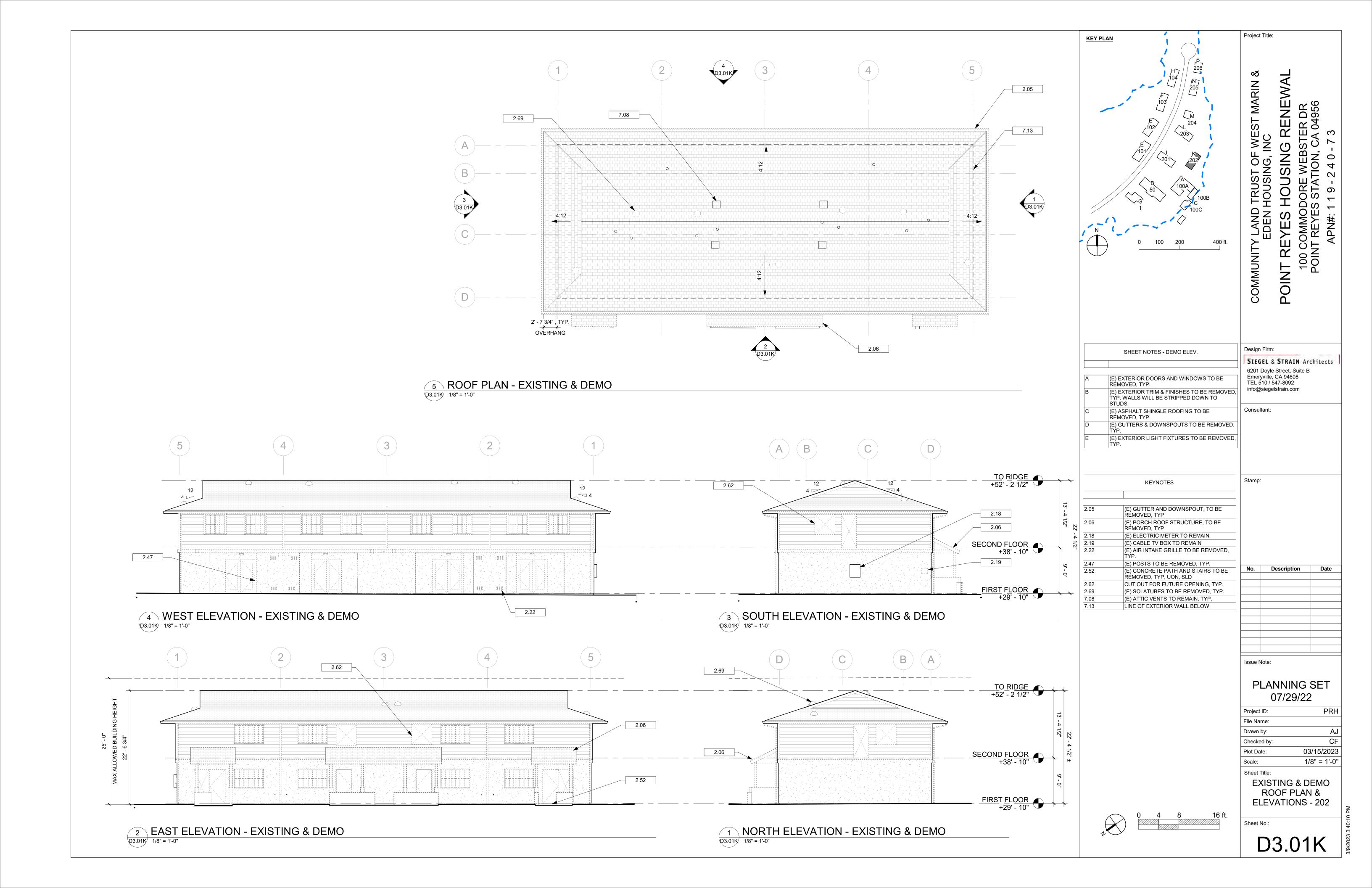
PLANNING SET 07/29/22

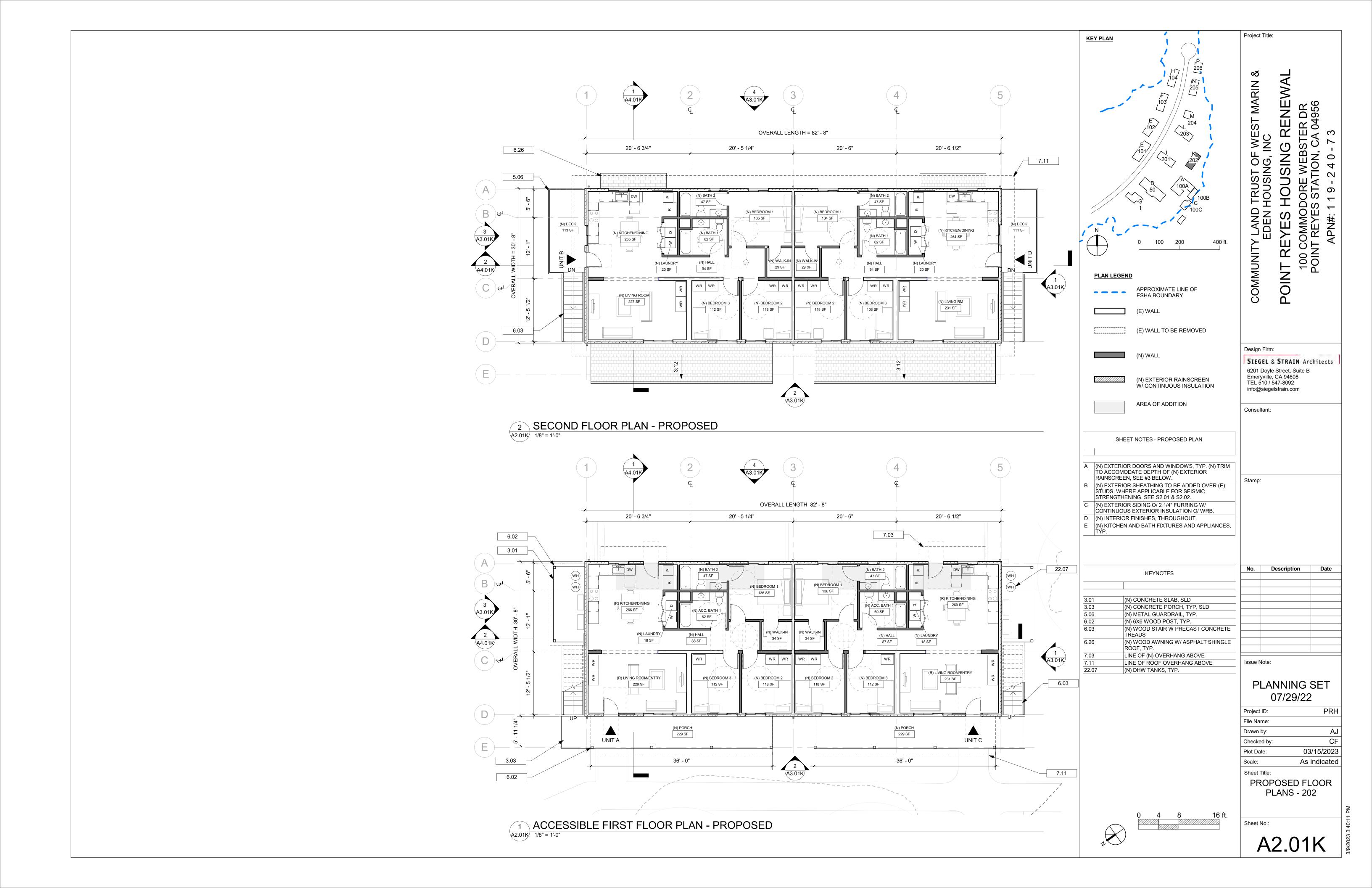
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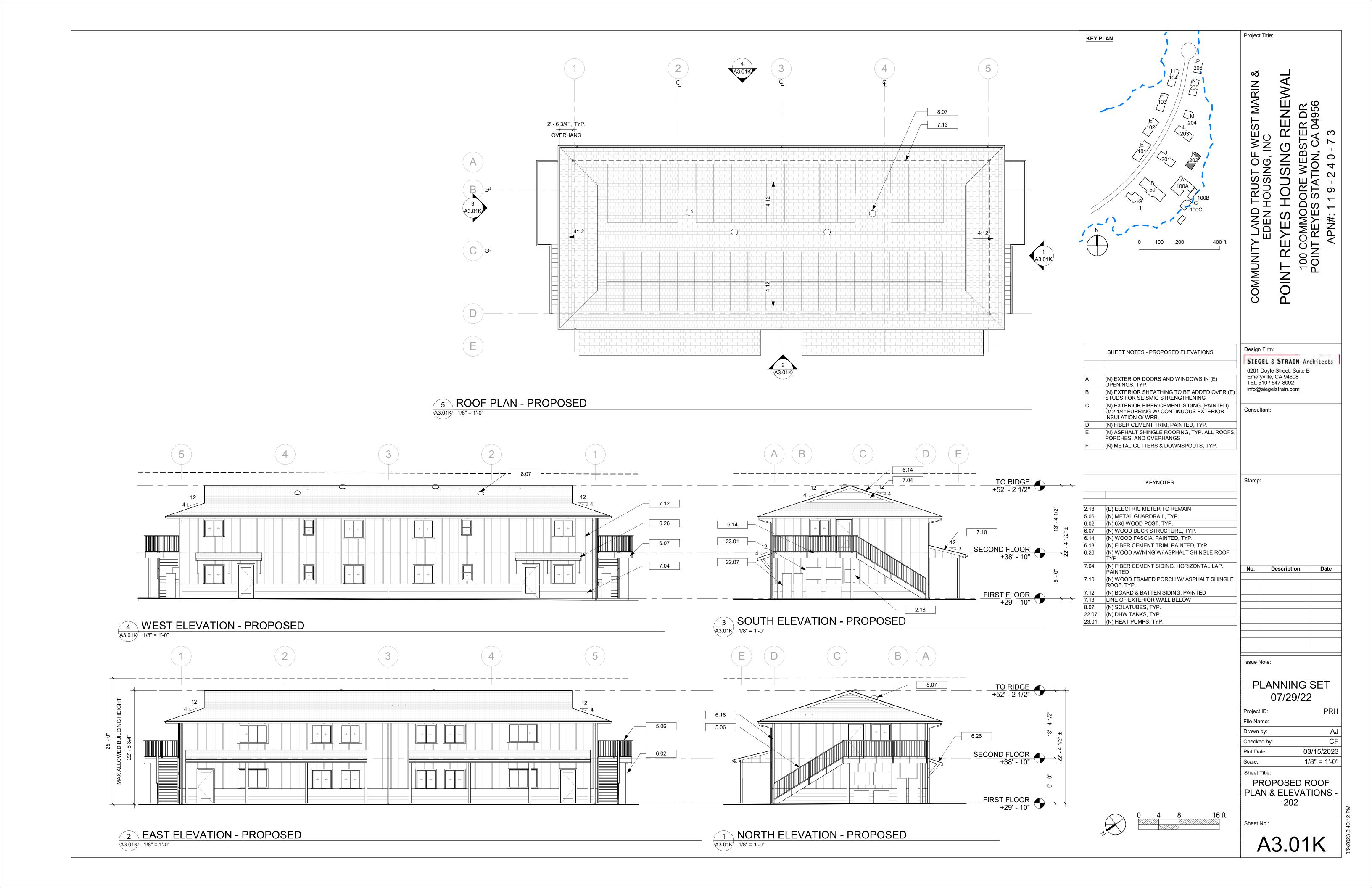
PROPOSED SECTIONS - 201

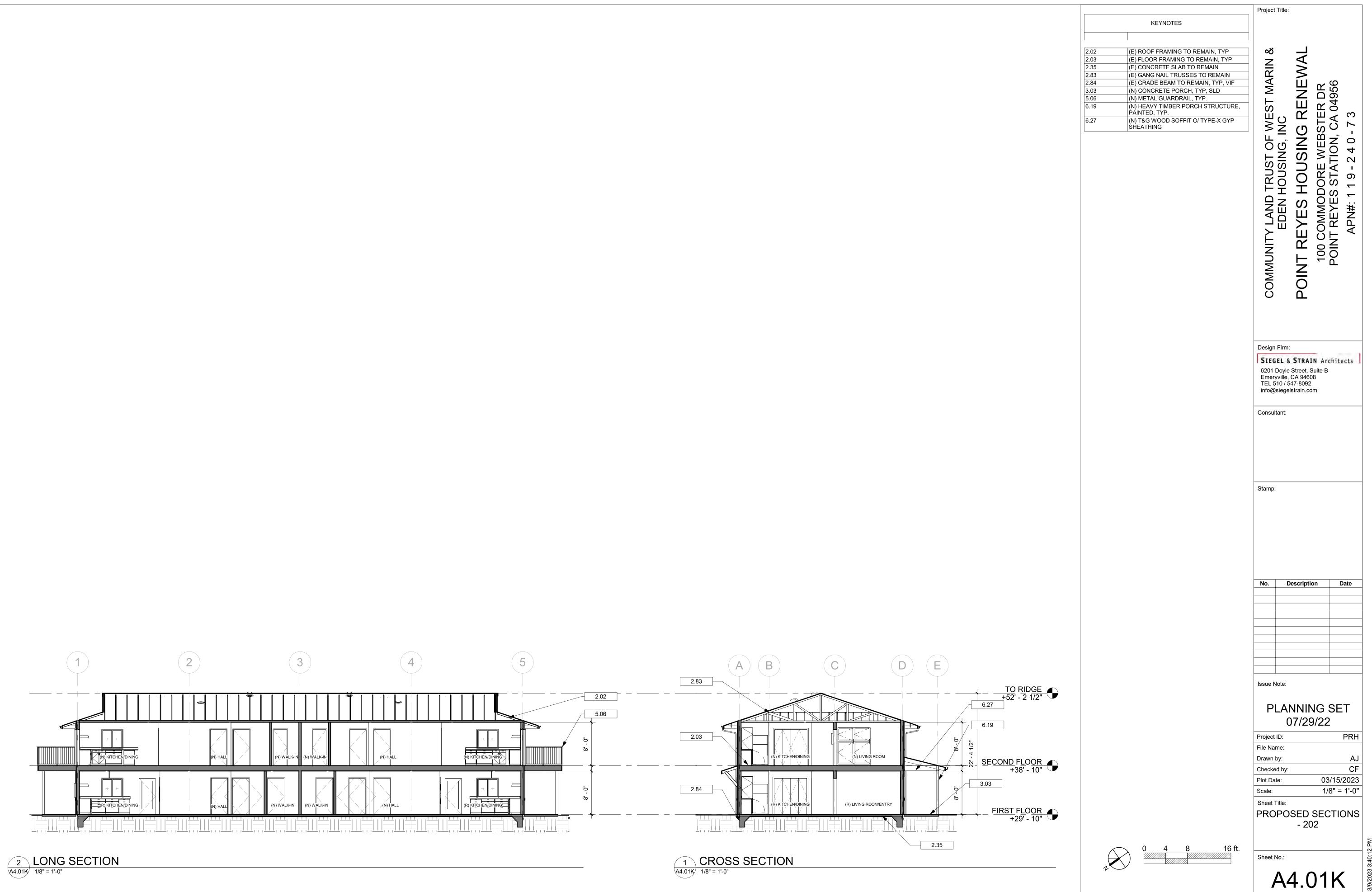
A4.01J

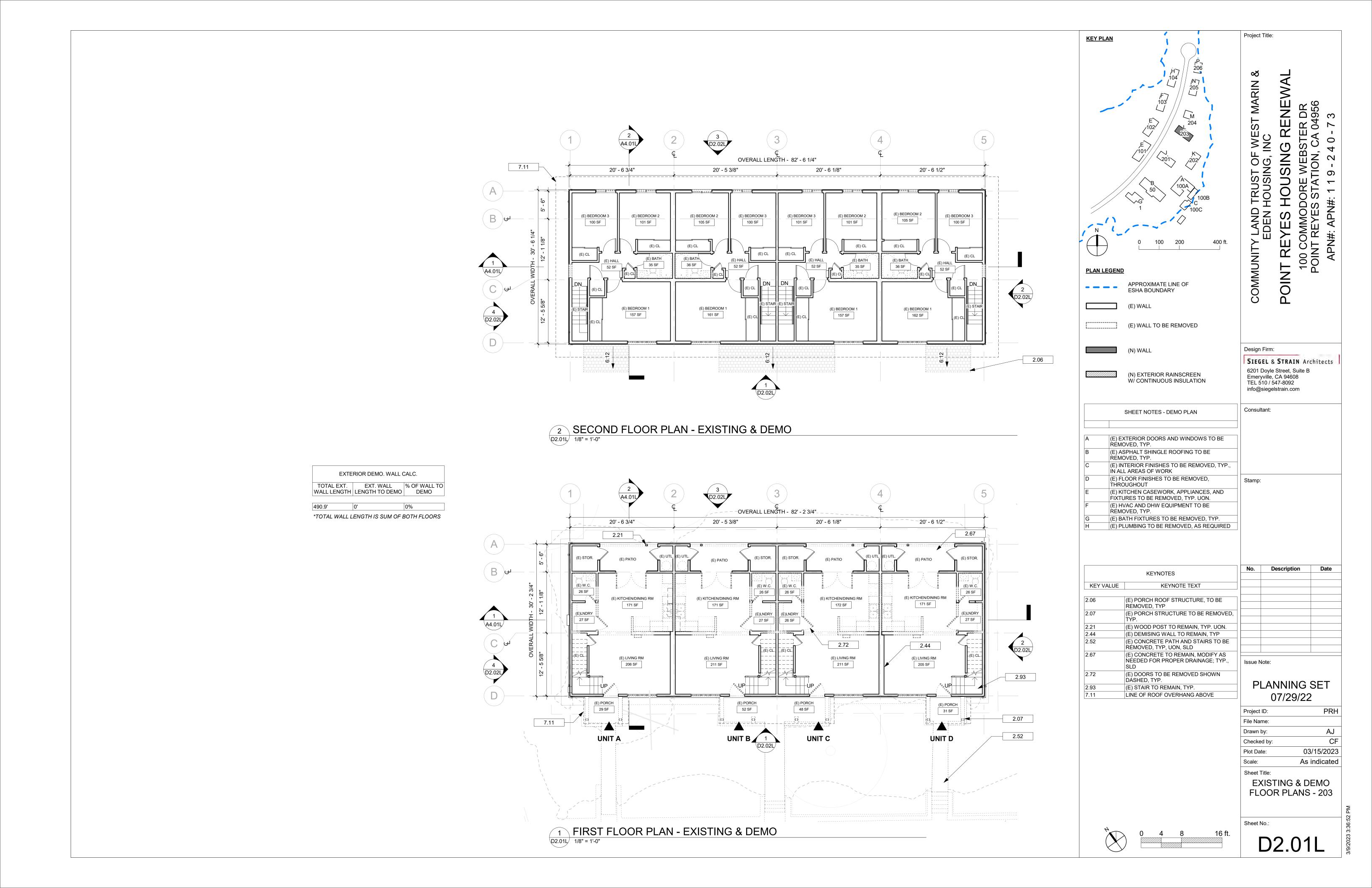


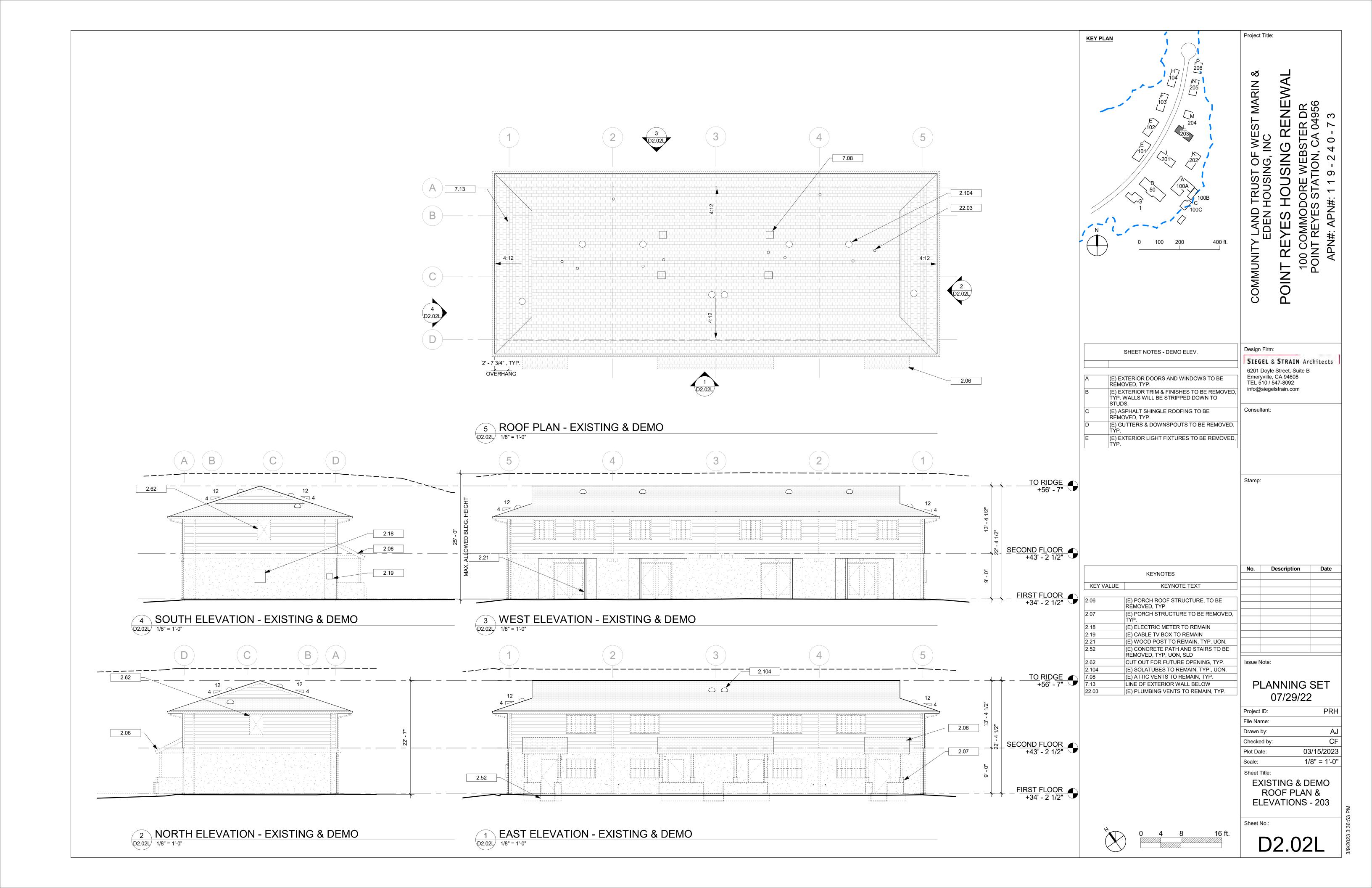


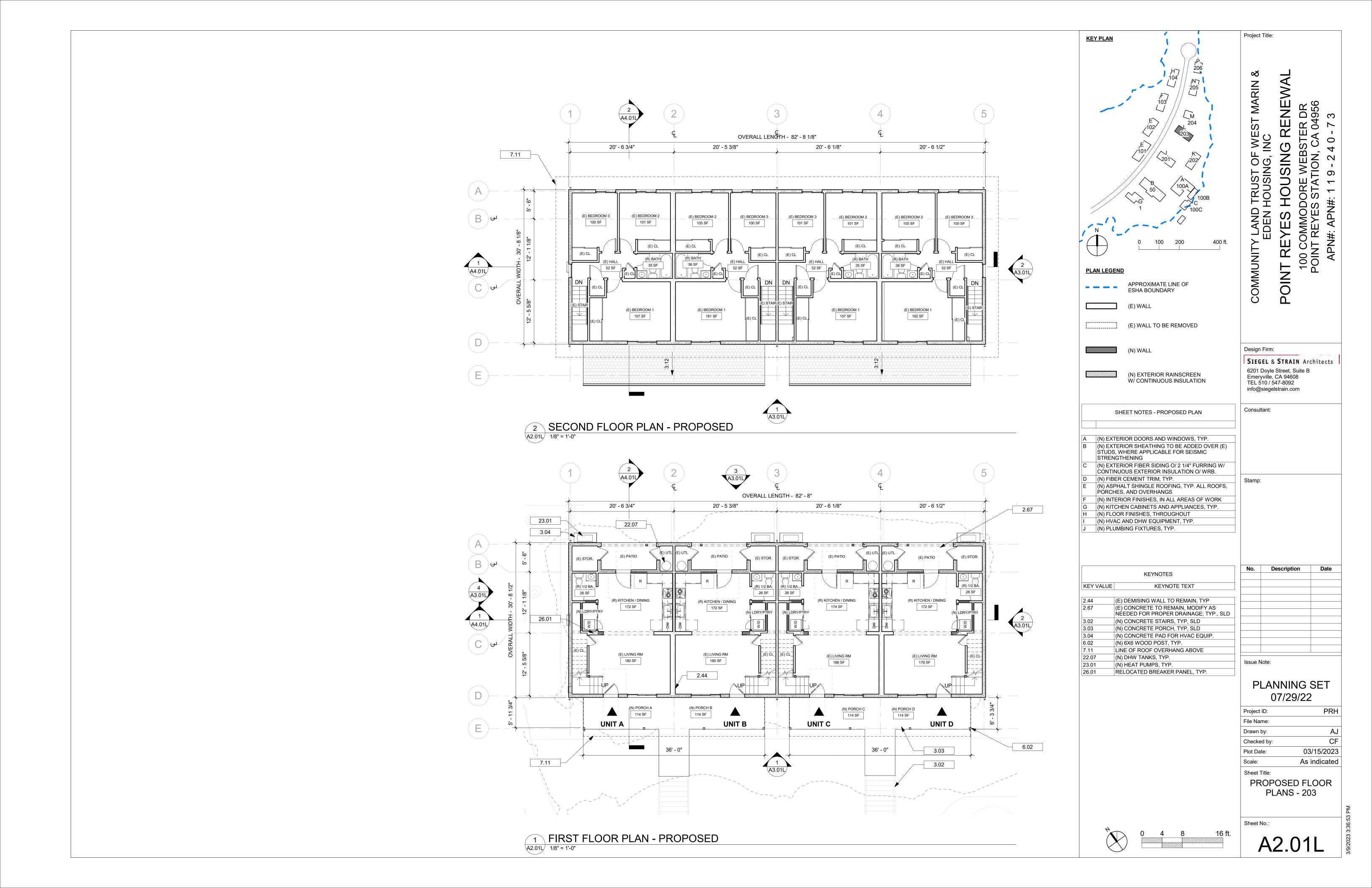


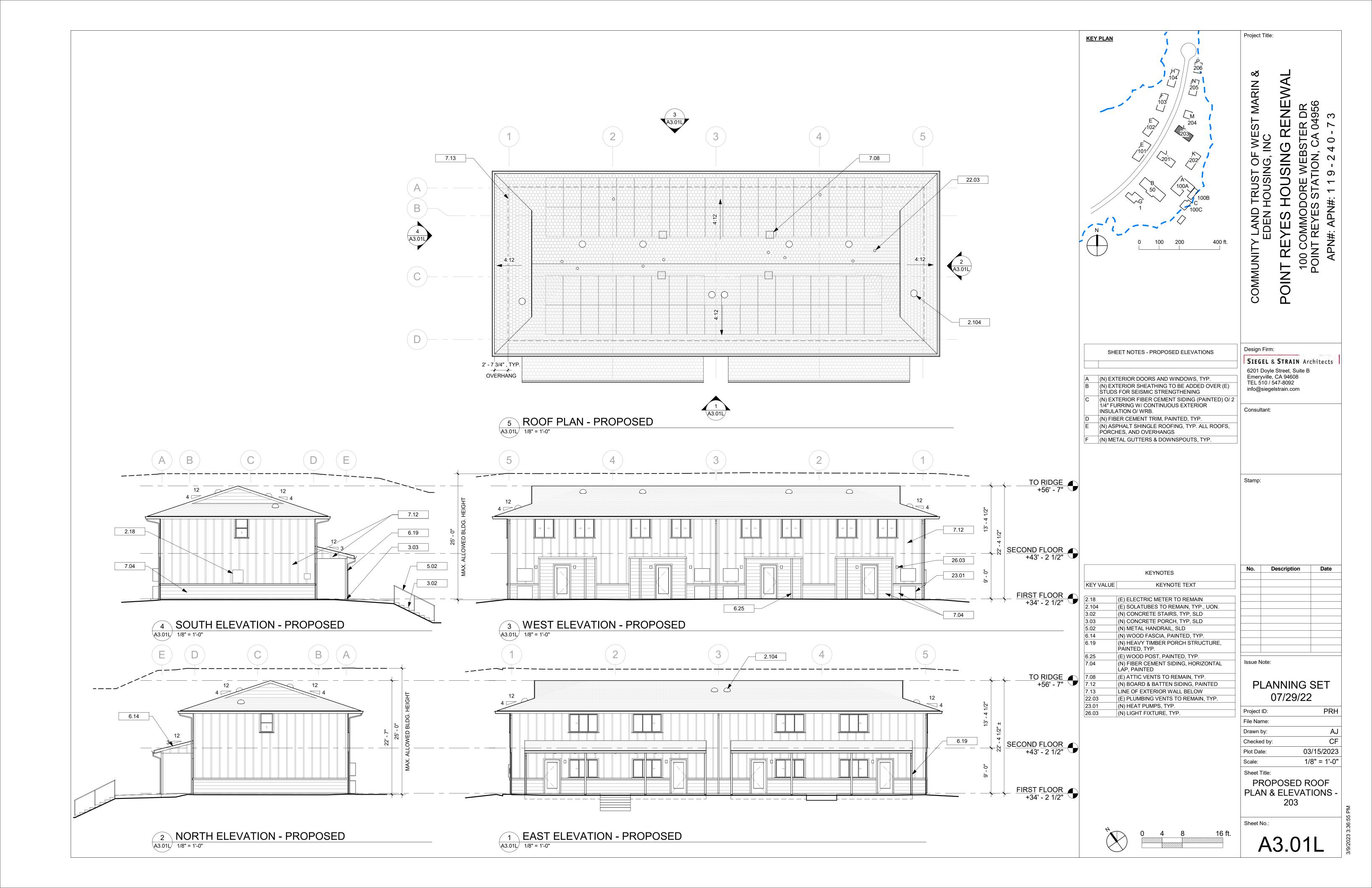


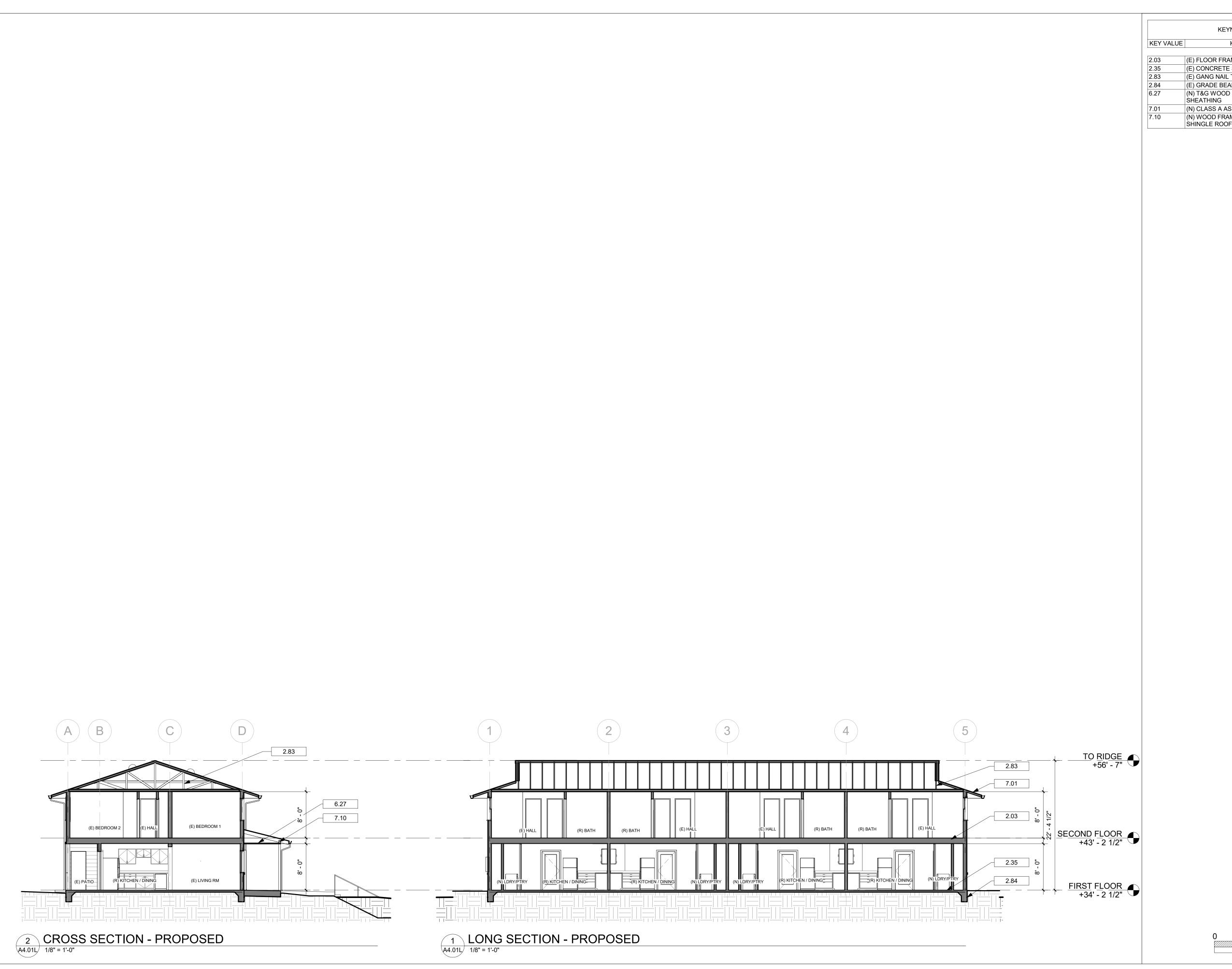












KEYNOTES KEYNOTE TEXT (E) FLOOR FRAMING TO REMAIN, TYP (E) CONCRETE SLAB TO REMAIN (E) GANG NAIL TRUSSES TO REMAIN (E) GRADE BEAM TO REMAIN, TYP, VIF (N) T&G WOOD SOFFIT O/ TYPE-X GYP (N) CLASS A ASPHALT SHINGLE ROOF, TYP (N) WOOD FRAMED PORCH W/ ASPHALT SHINGLE ROOF, TYP.

Project Title:

∞

POINT REYES HOUSING RENEWAL
100 COMMODORE WEBSTER DR
POINT REYES STATION, CA 04956
APN#: APN#: 1 1 9 - 2 4 0 - 7 3 'LAND TRUST OF WEST MARIN EDEN HOUSING, INC COMMUNITY

Design Firm:

SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com

Consultant:

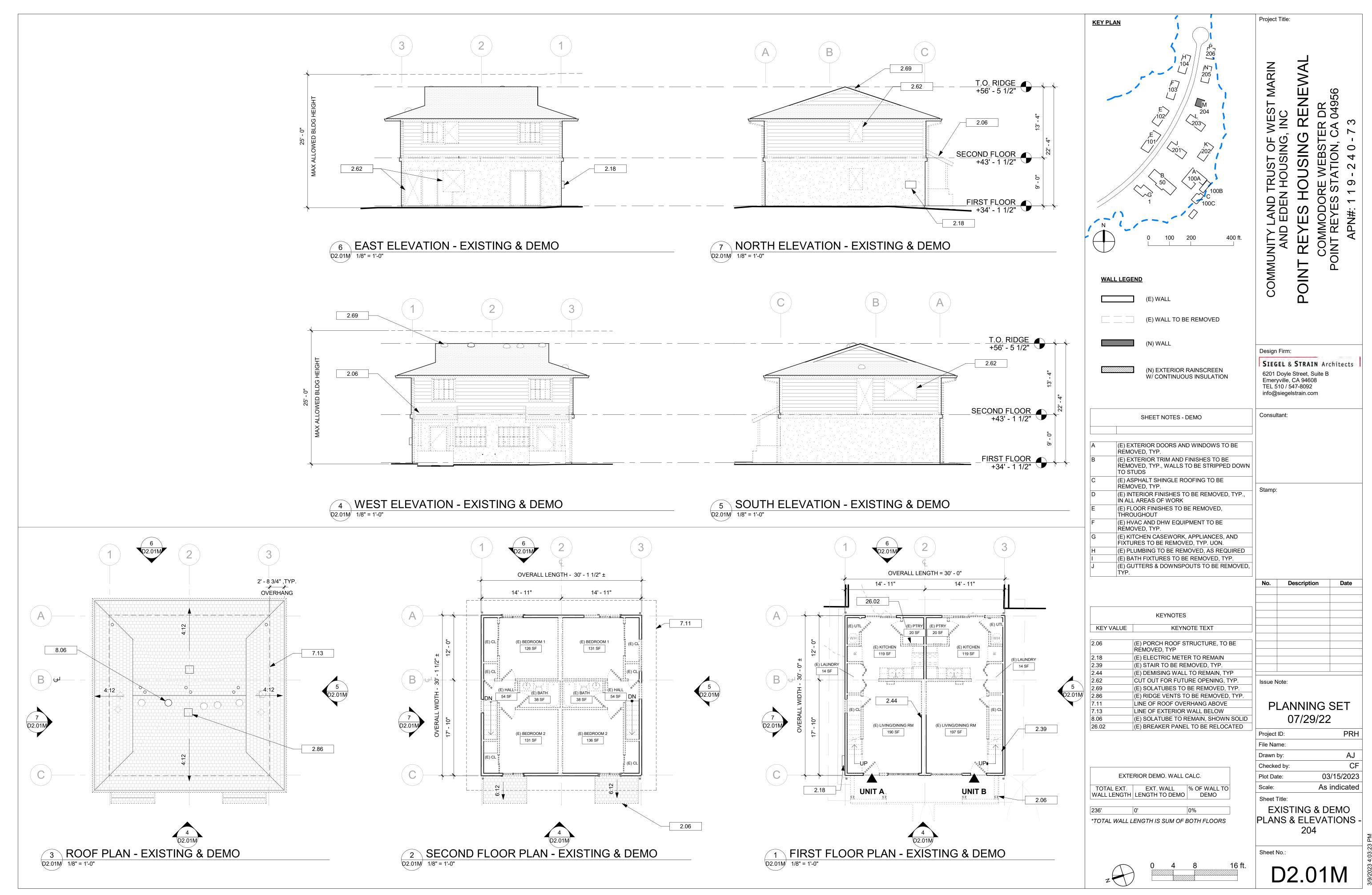
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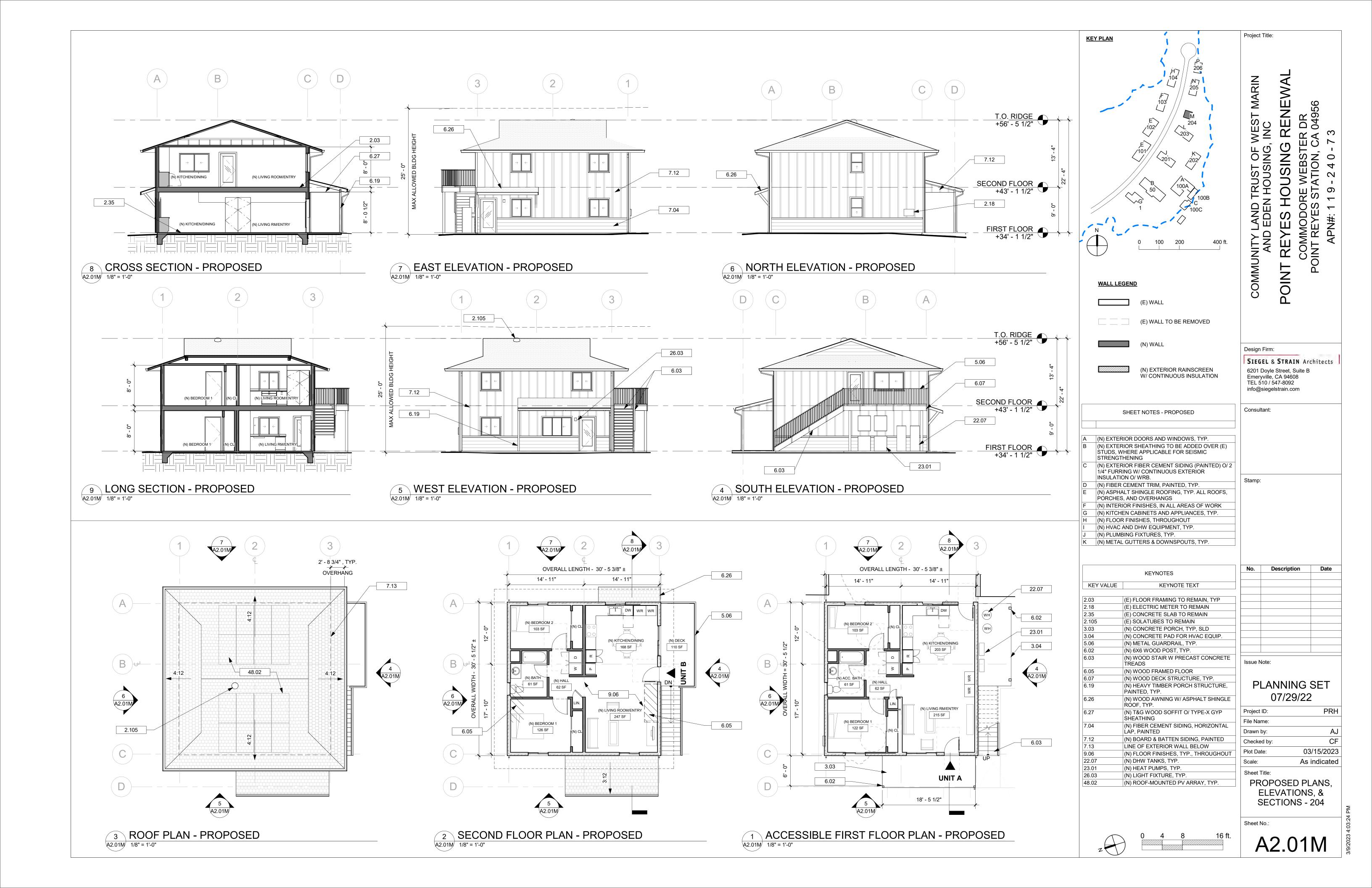
PLANNING SET 07/29/22

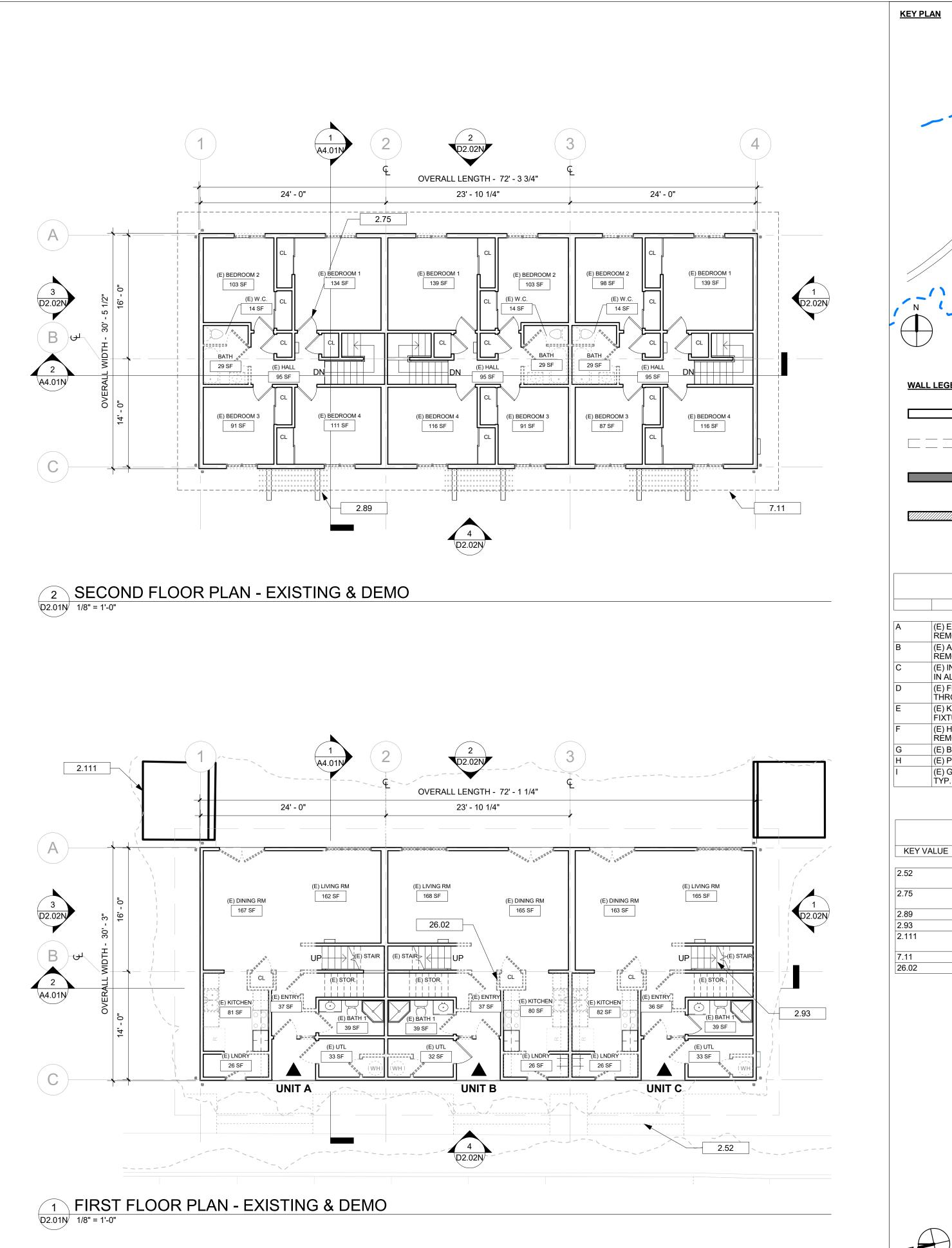
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File Name:	
Drawn by:	AJ
Checked by:	CF
Plot Date:	03/15/2023
Scale:	1/8" = 1'-0"
Sheet Title:	

PROPOSED SECTIONS - 203

A4.01L







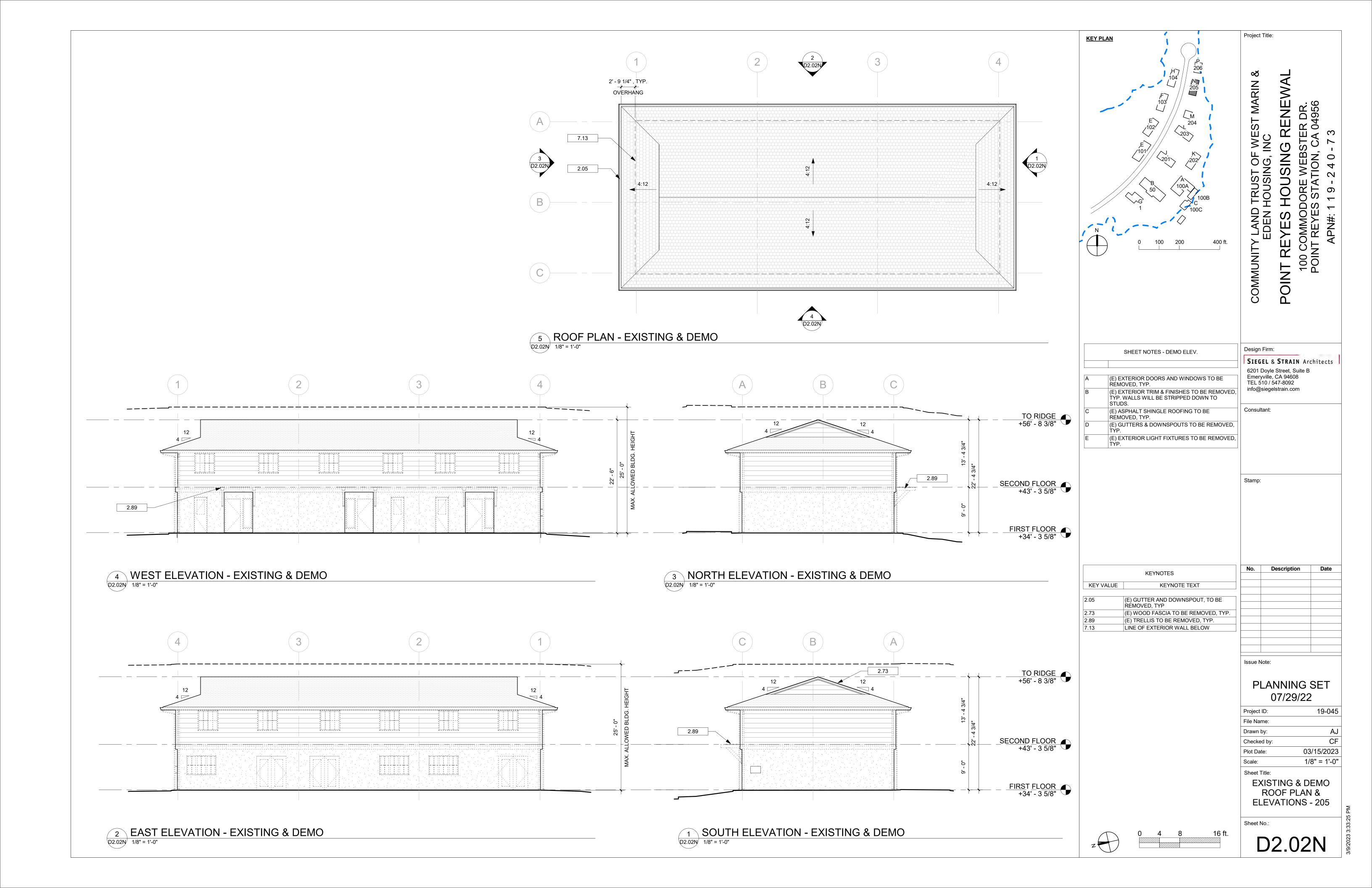
EXTERIOR DEMO. WALL CALC.

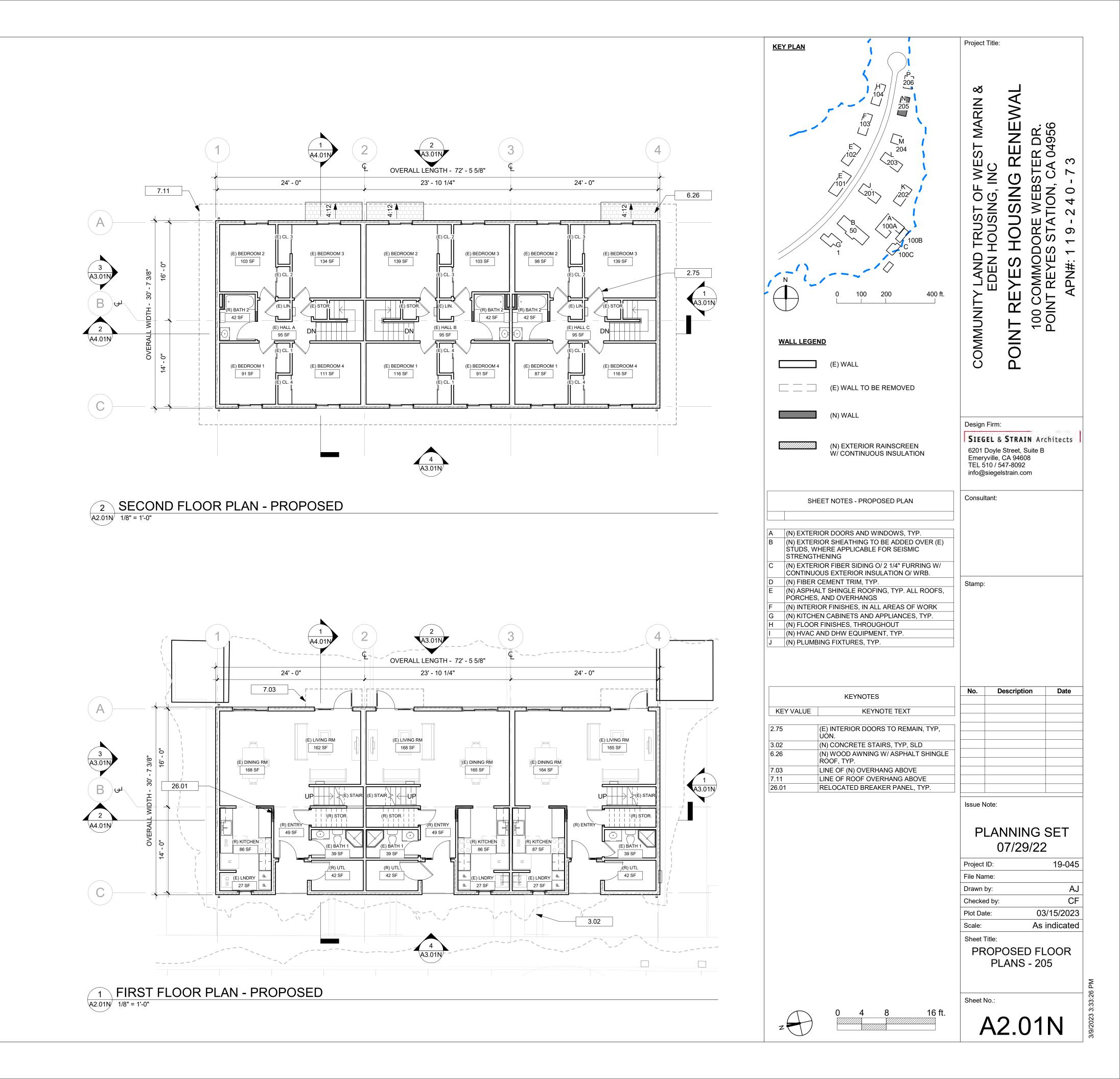
TOTAL EXT. EXT. WALL % OF WALL TO WALL LENGTH LENGTH TO DEMO DEMO

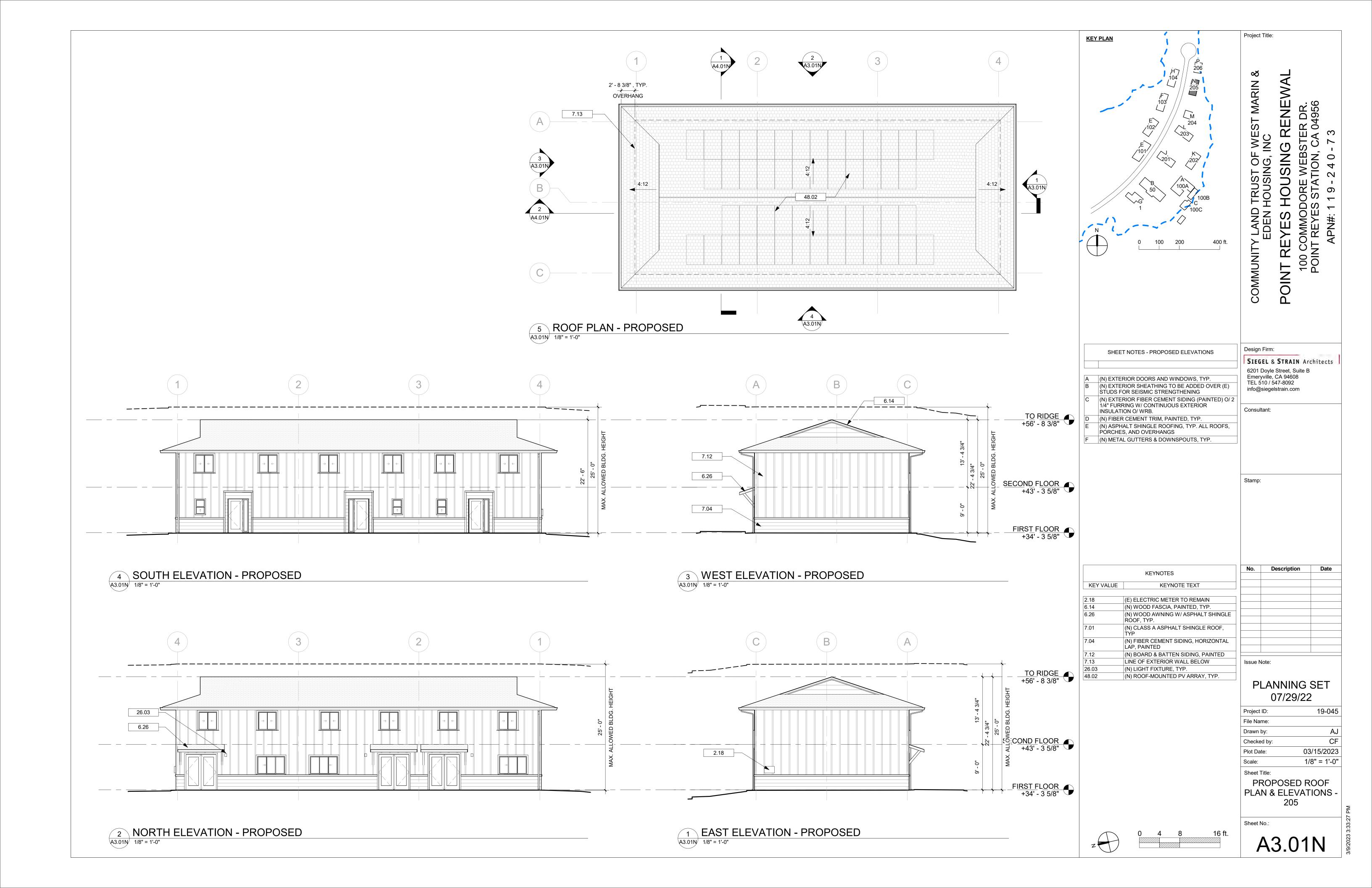
*TOTAL WALL LENGTH IS SUM OF BOTH FLOORS

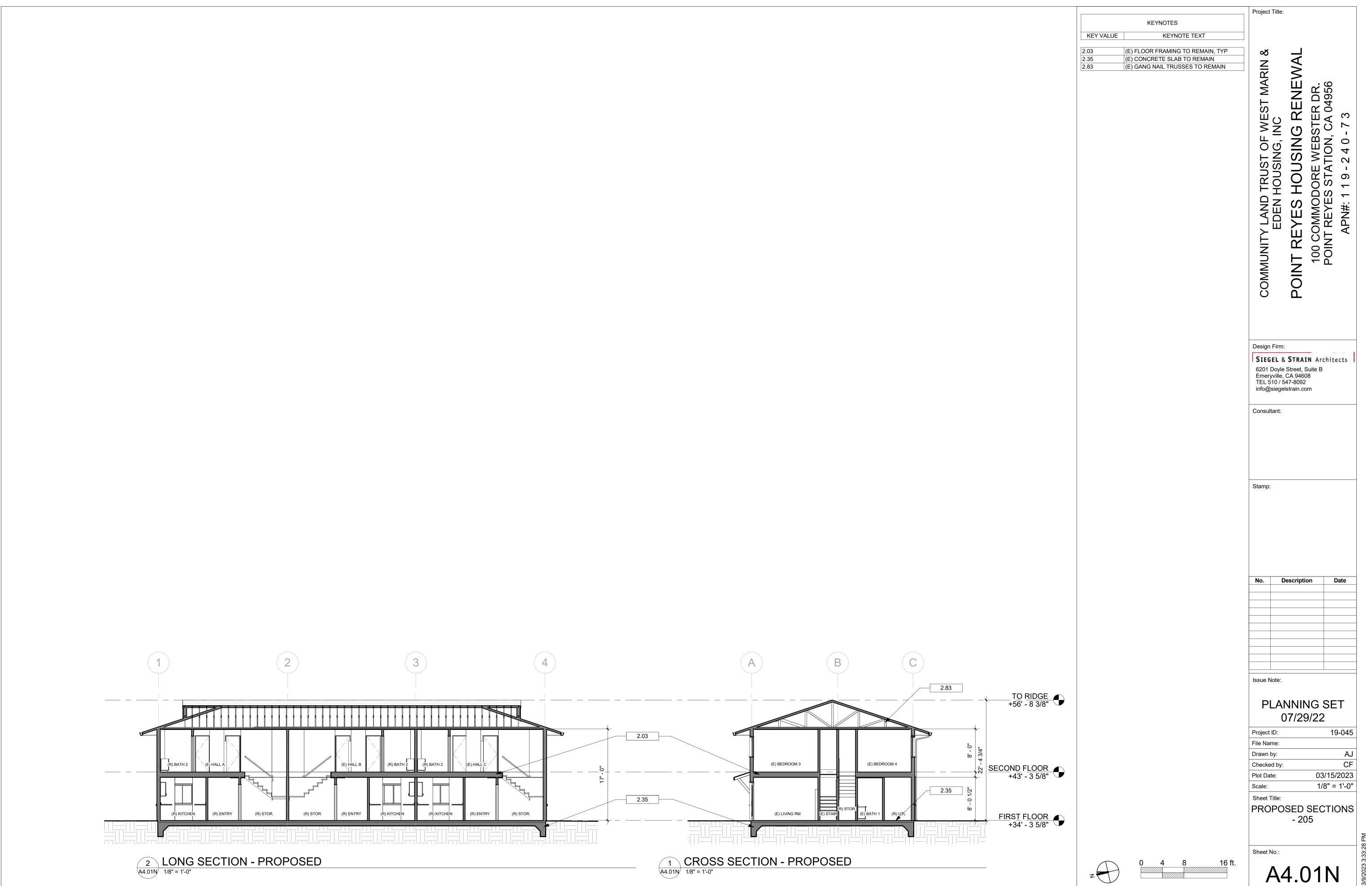
HOUSING RENEWAL F WEST MARIN & INC POINT REYES COMMUNITY WALL LEGEND (E) WALL (E) WALL TO BE REMOVED (N) WALL Design Firm: SIEGEL & STRAIN Architects (N) EXTERIOR RAINSCREEN W/ CONTINUOUS INSULATION 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com Consultant: SHEET NOTES - DEMO PLAN (E) EXTERIOR DOORS AND WINDOWS TO BE ŘÉMOVED, TYP. (E) ASPHALT SHINGLE ROOFING TO BE ŘÉMOVED, TYP. (E) INTERIOR FINISHES TO BE REMOVED, TYP. IN ALL AREAS OF WORK (E) FLOOR FINISHES TO BE REMOVED, THROUGHOUT (E) KITCHEN CASEWORK, APPLIANCES, AND FIXTURES TO BE REMOVED, TYP. UON. (E) HVAC AND DHW EQUIPMENT TO BE RÉMOVED, TYP. (E) BATH FIXTURES TO BE REMOVED, TYP. (E) PLUMBING TO BE REMOVED, AS REQUIRED (E) GUTTERS & DOWNSPOUTS TO BE REMOVED, Description Date **KEYNOTES** KEYNOTE TEXT (E) CONCRETE PATH AND STAIRS TO BE REMOVED, TYP, UON, SLD (E) INTERIOR DOORS TO REMAIN, TYP, (E) TRELLIS TO BE REMOVED, TYP. (E) STAIR TO REMAIN, TYP. (E) STORAGE SHEDS TO REMAIN, TYP., SLD LINE OF ROOF OVERHANG ABOVE (E) BREAKER PANEL TO BE RELOCATED Issue Note: **PLANNING SET** 07/29/22 19-045 Project ID: File Name: AJ Drawn by: CF Checked by: 03/15/2023 Plot Date: Scale: As indicated Sheet Title: **EXISTING & DEMO** FLOOR PLANS - 205 Sheet No.: D2.01N

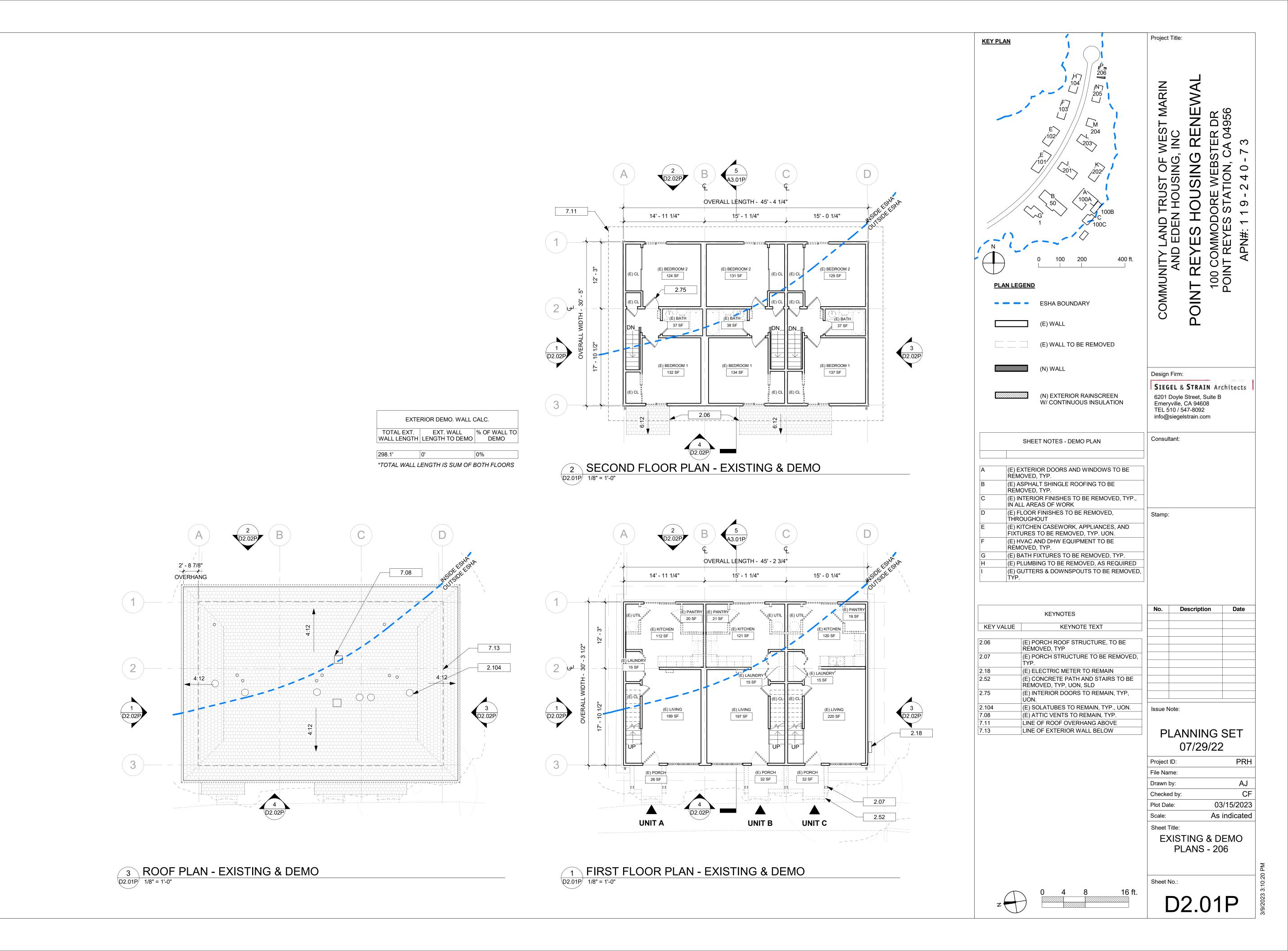
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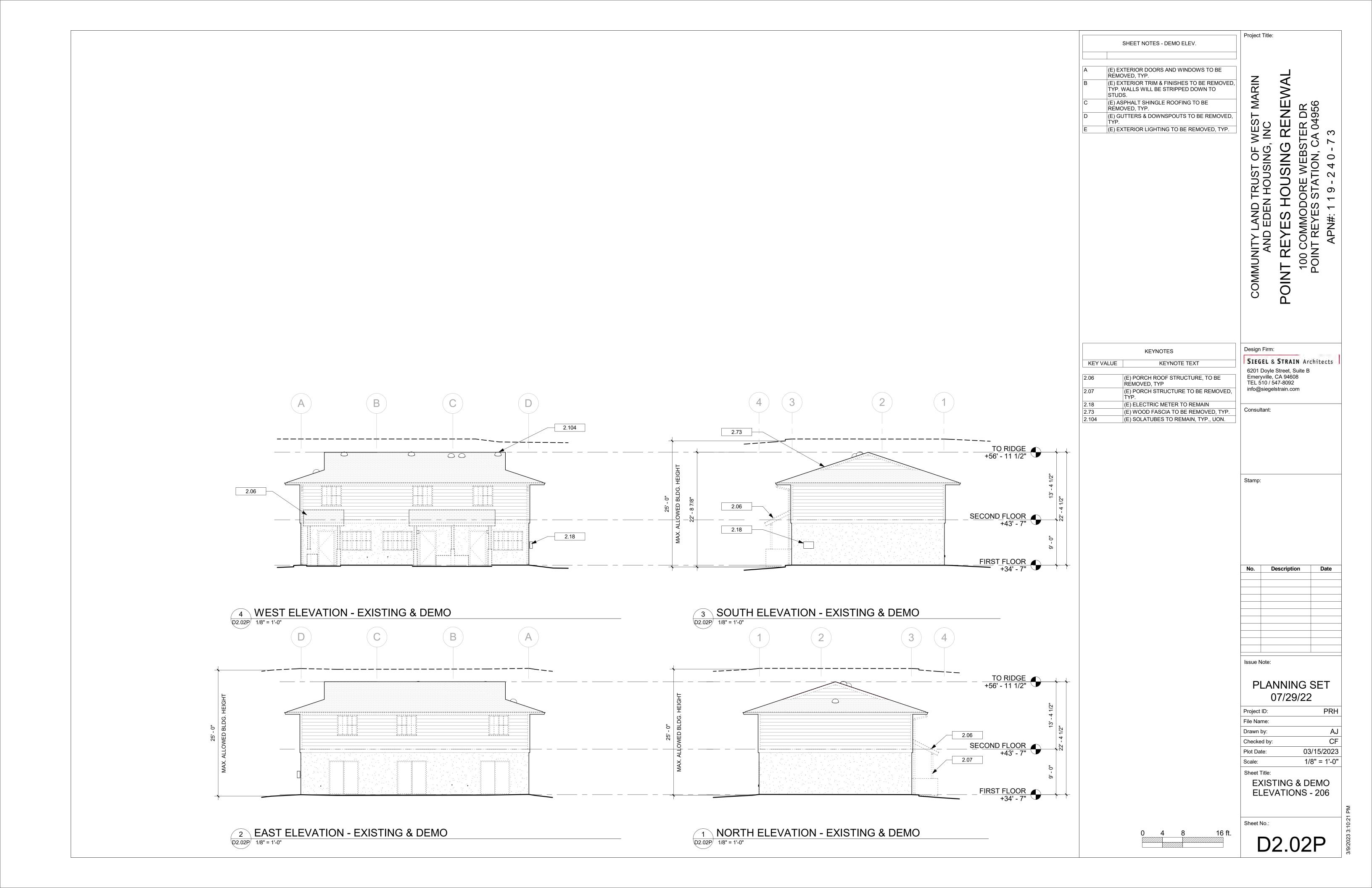


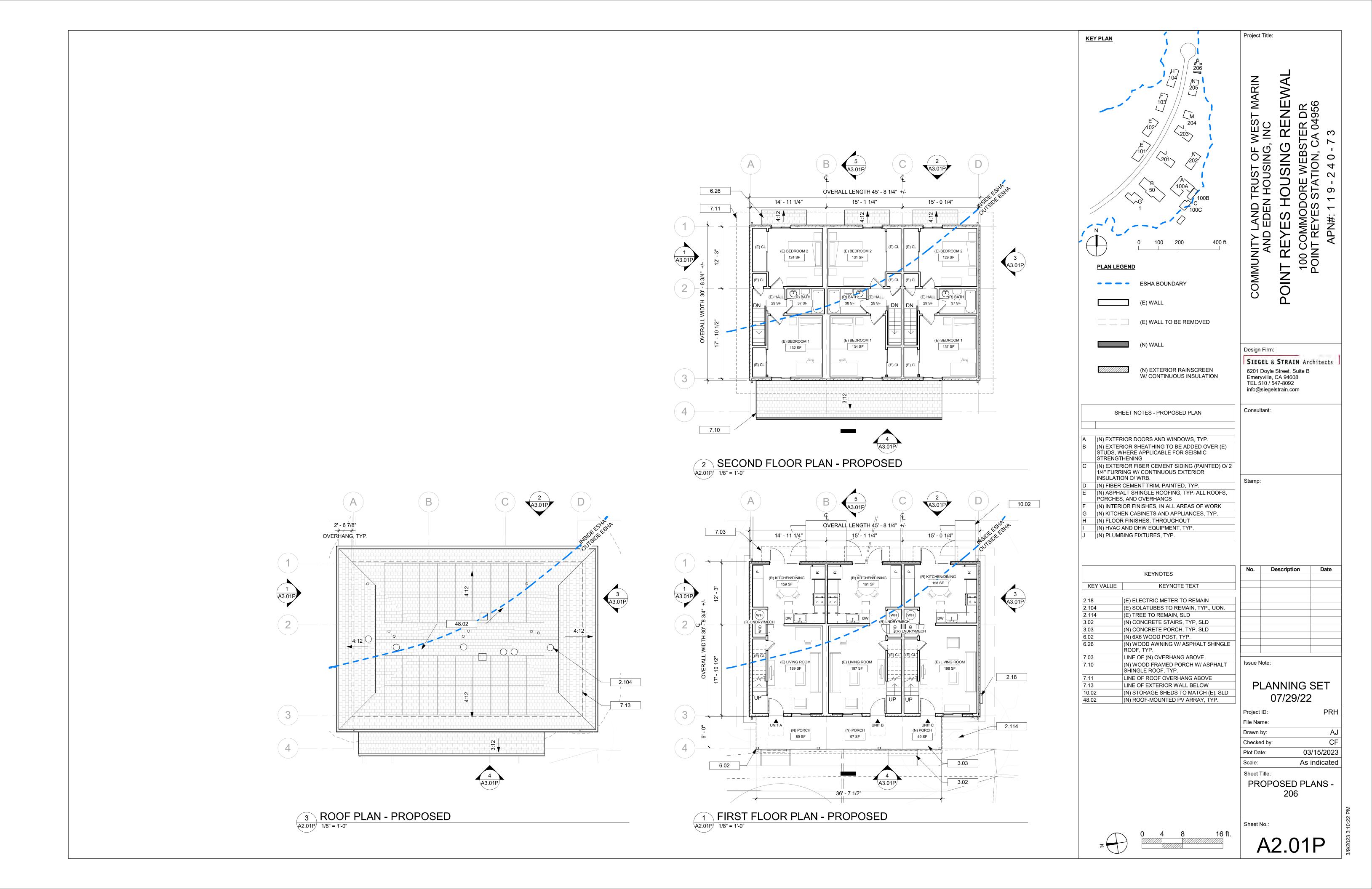


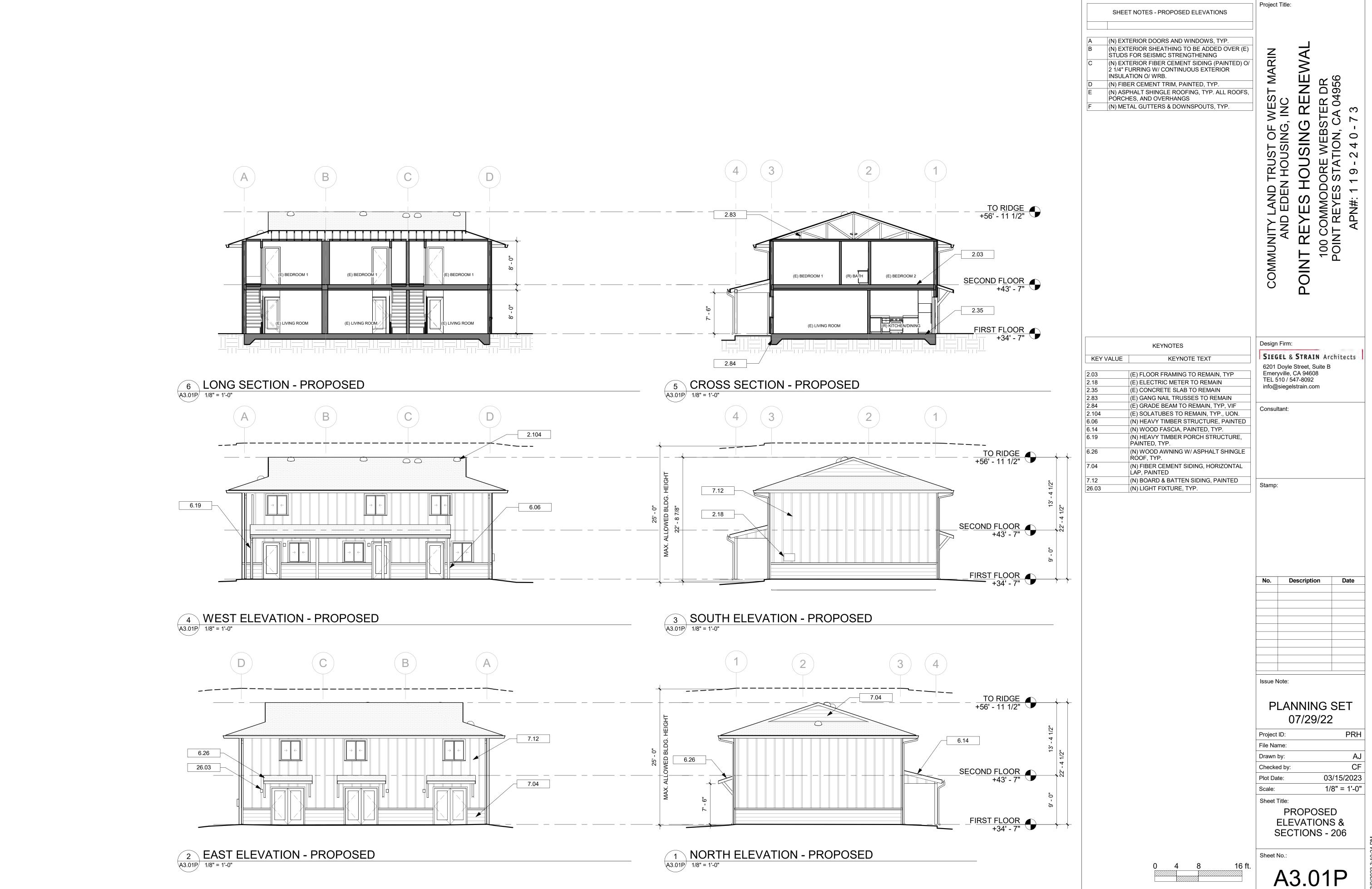




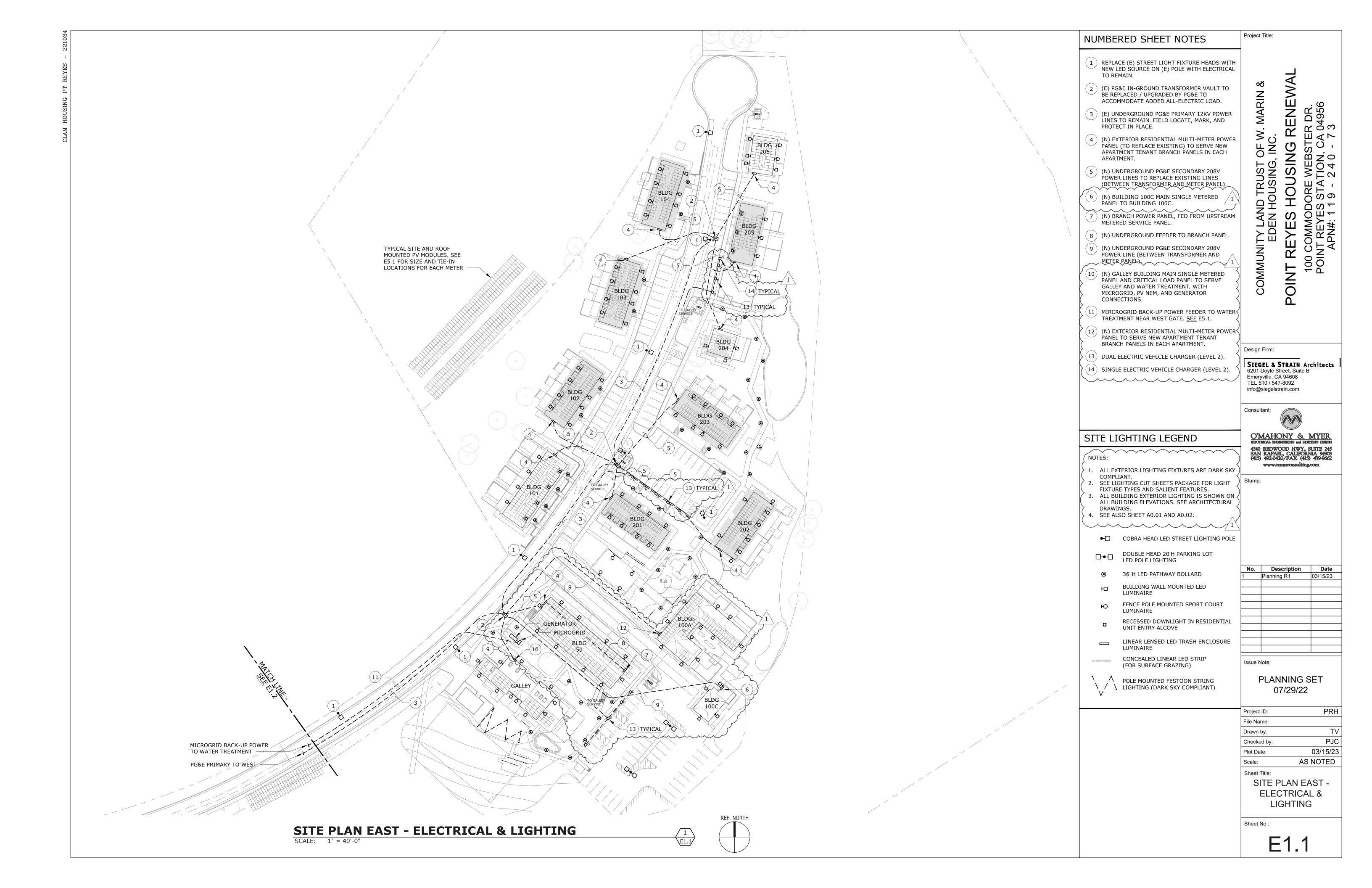








W_C



Project Title: NUMBERED SHEET NOTES 1 REPLACE (E) STREET LIGHT FIXTURE HEADS WITH NEW LED SOURCE ON (E) POLE WITH ELECTRICAL TO REMAIN. (E) UNDERGROUND PG&E PRIMARY 12KV POWER LINES TO REMAIN. FIELD LOCATE, MARK, AND PROTECT IN PLACE. MIRCROGRID BACK-UP POWER FEEDER TO WATER TREATMENT NEAR WEST GATE. <u>SEE</u> E5.1. COMMUNITY LAND TRUST OF W. EDEN HOUSING, INC. SITE LIGHTING LEGEND NOTES: 1. ALL EXTERIOR LIGHTING FIXTURES ARE DARK SKY COMPLIANT. 2. SEE LIGHTING CUT SHEETS PACKAGE FOR LIGHT FIXTURE TYPES AND SALIENT FEATURES.

3. ALL BUILDING EXTERIOR LIGHTING IS SHOWN ON ALL BUILDING ELEVATIONS. SEE ARCHITECTURAL DRAWINGS. 4. SEE ALSO SHEET A0.01 AND A0.02. ◆☐ COBRA HEAD LED STREET LIGHTING POLE Design Firm: SIEGEL & STRAIN Architects 6201 Doyle Street, Suite B Emeryville, CA 94608 TEL 510 / 547-8092 info@siegelstrain.com Consultant: O'MAHONY & MYER
RECTRICAL ENGINEERING and LIGHTING DESIGN 4340 REDWOOD HWY, SUITE 245 SAN RAFAEL, CALIFORNIA 94903 (415) 492-0420/FAX (415) 479-9662 www.ommconsulting.com PG&E PRIMARY TO WEST SITE MOUNTED PV MODULES. SEE E5.1 FOR SIZE AND TIE-IN LOCATION No. Description Planning R1 MICROGRID BACK-UP POWER TO WATER TREATMENT WATER TREATMENT BUILDING. SEE WATER TREATMENT PLANS.
ASSUMES SEPARATE PG&E SERVICE
FOR WATER TREATMENT ELECTRICAL Issue Note: PLANNING SET 07/29/22 Project ID: SITE PLAN WEST -**ELECTRICAL &** LIGHTING Sheet No.: **SITE PLAN WEST - ELECTRICAL & LIGHTING** E1.2 SCALE: 1" = 40'-0"

Project i	D:	PRH
File Nam	ne:	
Drawn b	y:	TV
Checked	d by:	PJC
Plot Date	ə:	03/15/23
Scale:		AS NOTED
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