

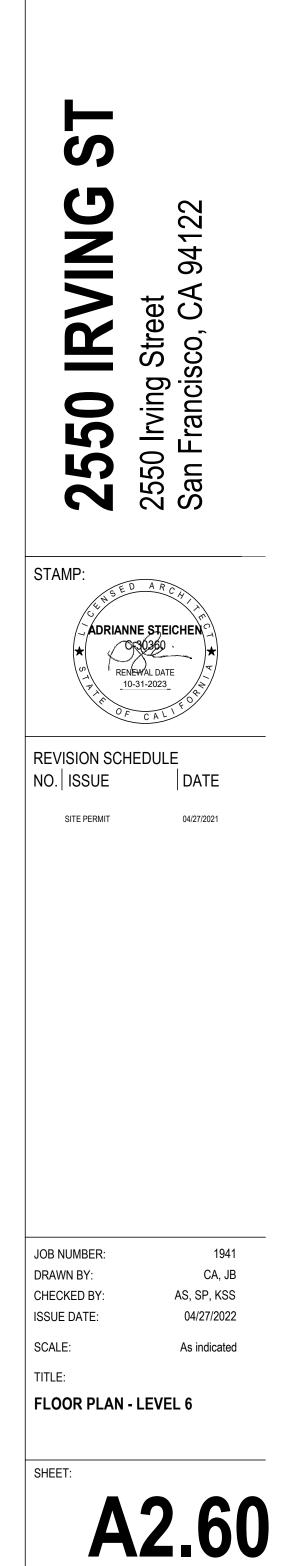
UNIT MATRIX LEVEL 6					
Unit Type Unit Accessibility Coun					
STUDIO	ADAPTABLE	1			
STUDIO: 1					
1 BEDROOM	ADAPTABLE	5			
1 BEDROOM	MOBILITY ACCESSIBLE	1			
1 BEDROOM:	6				
2 BEDROOM	ADAPTABLE	2			
2 BEDROOM	ADAPTABLE, COMMUNICATIONS	1			
2 BEDROOM	MOBILITY ACCESSIBLE	1			
2 BEDROOM:	4				
3 BEDROOM	ADAPTABLE	2			
3 BEDROOM	ADAPTABLE, COMMUNICATIONS	1			
3 BEDROOM	MOBILITY ACCESSIBLE	1			
3 BEDROOM:	4				
UNIT TOTAL:	15				

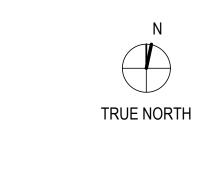
FLOOR PLAN - LEVEL 6 1/8" = 1'-0" 1

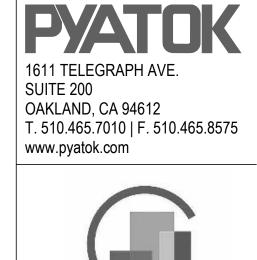
1	SEE SHEET G0.00 FOR SYMBOLS &
	ABBREVIATIONS
2	THESE PLANS SHOW UNIQUE INFORMATION ONLY. SEE ENLARGED PLANS FOR
	INFORMATION NOT SHOWN.
3	REFERENCE ACCESSIBILITY CODE SHEETS
	G9.XX FOR ALL ACCESSIBILITY STANDARDS,
4	REQUIREMENTS AND DIAGRAMS
4	SEE CIVIL PLANS FOR THE BUILDING LOCATION ON SITE AND PRECISE GRADING
	PLANS.
5	FOR PARKING TABULATION REFER TO SHEET
6	
0	ALL DIMENSIONS ARE TO FACE OF MASONRY, CONCRETE, STUD, OR CENTERLINE OF
	COLUMN OR DEMISING WALL (C.L.). U.O.N. ALL
7	"CLEAR" DIMENSIONS ARE TO FACE OF FINISH.
7	ALL CONSTRUCTION TO BE FIRE-RATED PER THE PROJECT DATA ON THE G0.XX SHEETS
	AND ASSEMBLIES, SHEETS A9.X. UNIT
	DEMISING WALLS ARE 1-HR RATED, TYPICAL.
	FOR DETAILED LOCATION OF WALL ASSEMBLY TYPES, SEE ENLARGED PLANS.
8	ALL STAIR, ELEVATOR, TRASH CHUTE, AND
Ũ	VENTILATION SHAFTS TO BE 2-HR FIRE RATED
	BARRIERS IF CONNECTING MORE THAN 3
	STORIES. IF LESS THAN 3 STORIES, THESE MUST BE 1-HR FIRE-RATED CONSTRUCTION.
9	WHERE PROVIDED, CMU PARTITION WALLS TO
-	RECEIVE REINFORCING PER STRUCTURAL
	DRAWINGS AND TERMINATE AT STRUCTURE ABOVE, U.O.N.
10	ALL INTERIOR EXPOSED CONCRETE WITHIN
10	PUBLIC SPACES IS ARCHITECTURAL FINISH,
	U.O.N.
11	STUD SIZES TYPICALLY USED THROUGHOUT PROJECT ARE SHOWN – REFER TO STUD SIZE
	ON WALL ASSEMBLIES, SHEET A9.X, FOR
	REQUIRED SIZES, GAUGES AND SPACING
	REQUIRED. COORDINATE BLOCKING AND BRACING REQURIEMENTS FOR ALL
	WALL-HUNG ITEMS AND VERIFY LOCATIONS
	PRIOR TO INSTALLATION OF FINISHES.
12	THIS BUILDING TO BE FIRE SPRINKLERED PER
	APPLICABLE SECTIONS OF CBC CHAPTER 9 AND NFPA 13.
13	CLASS 1 STANDPIPES TO BE
	INTERCONNECTED.
14	PROVIDE ALL NECESSARY WALL ACCESS PANELS AS REQUIRED FOR MECHANICAL,
	PLUMBING, FIRE SPRINKLER AND ELECTRICAL
	SYSTEMS. IN FIRE RATED ASSEMBLIES
	PROVIDE RATED ACCESS PANELS WITH SELF CLOSING DEVICES.
15	SEE INDIVIDUAL UNIT FLOOR PLANS OR
10	ENLARGED BUILDING PLANS FOR DETAILED
	INFORMATION ON DIMENSIONS,
	CONSTRUCTION, DOORS, WINDOWS, AND OTHER ELEMENTS, TYPICAL.
16	INTERIOR FINISHES SHALL COMPLY WITH CBC
	803.1 FLAME SPREAD PROVISION, SEE
	INTERIOR DRAWINGS.
17	FOR DOOR & WINDOW SCHEDULES SEE SHEET A9.X & A9.X.
18	RAMP SLOPES ARE MEASURED FROM
	CENTERLINE OF RAMP.
19	ALL EXIT STAIRS TO COMPLY WITH CBC
	CHAPTERS 10, 11A AND/OR 11B. EXIT STAIRS AND LANDINGS TO BE 44 INCHES MINIMUM IN
	WIDTH, STAIR RISERS TO BE MAXIMUM 7
	INCHES HIGH, AND TREADS TO BE 11 INCHES
	MINIMUM DEEP.
20	SEE ROOF PLAN GENERAL NOTES FOR DRAINAGE, VENTILATION, AND ROOF ACCESS
	NOTES.
21	ALL RESIDENTIAL UNITS THAT FACE ROADS
	ARE EQUIPPED WITH EITHER MECHANICAL VENTILATION OR PASSIVE FRESH-AIR INLETS,
	SEE MECHANICAL DRAWINGS FOR MORE
	INFORMATION.
22	SEE SIGNAGE PLANS AND DETAILS ON A10.X
	FOR ADDITIONAL INFORMATION REGARDING SIGNS AT UNIT ENTRIES, ELEVATORS, STAIRS,
	$_{1}$ $_{1}$
	EGRESS COMPONENTS, COMMON AREA

FLOOR PLAN LEGEND

2 HR RATED WALL CONSTRUCTION



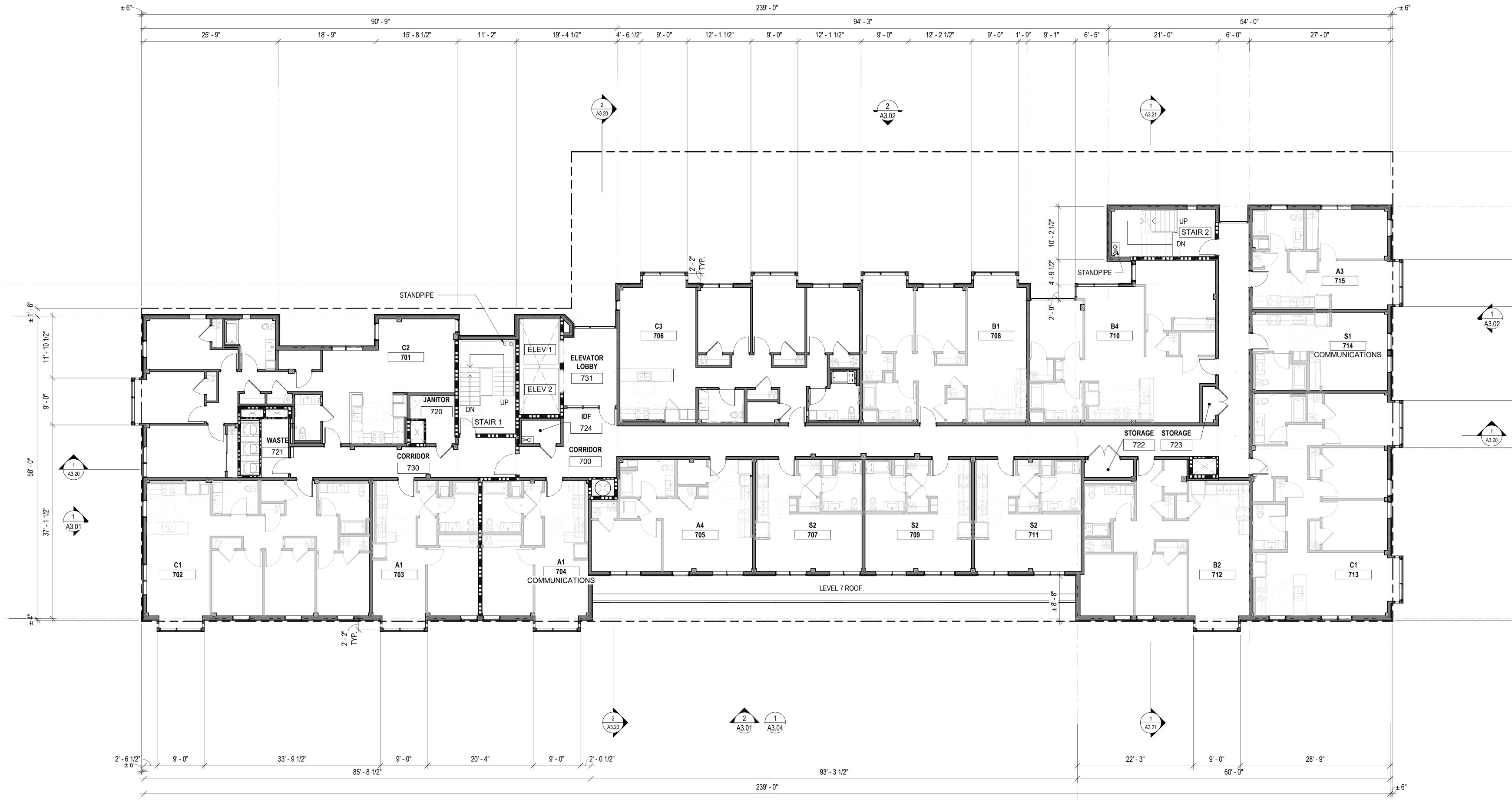




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TNDC 201 Eddy Street San Francisco, CA 94102

0' 4' 8' 16'



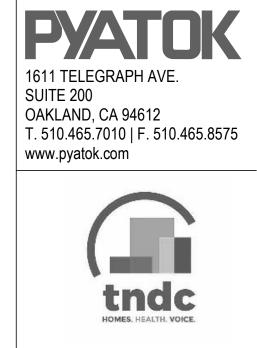
	UNIT MATRIX LEVEL 7			
Unit Type Unit Accessibility Co				
STUDIO	ADAPTABLE, COMMUNICATIONS	1		
STUDIO	MOBILITY ACCESSIBLE	3		
STUDIO: 4				
1 BEDROOM	ADAPTABLE	3		
1 BEDROOM	ADAPTABLE, COMMUNICATIONS	1		
1 BEDROOM:	4			
2 BEDROOM	ADAPTABLE	2		
2 BEDROOM	MOBILITY ACCESSIBLE	1		
2 BEDROOM:	3			
3 BEDROOM	ADAPTABLE	3		
3 BEDROOM	MOBILITY ACCESSIBLE	1		
3 BEDROOM:	4			
UNIT TOTAL:	15			

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Z	ONLY. SEE ENLARGED PLANS FOR INFORMATION NOT SHOWN.
3	REFERENCE ACCESSIBILITY CODE SHEETS G9.XX FOR ALL ACCESSIBILITY STANDARDS,
4	REQUIREMENTS AND DIAGRAMS SEE CIVIL PLANS FOR THE BUILDING
5	LOCATION ON SITE AND PRECISE GRADING PLANS. FOR PARKING TABULATION REFER TO SHEET
6	G0.00 ALL DIMENSIONS ARE TO FACE OF MASONRY,
-	CONCRETE, STUD, OR CENTERLINE OF COLUMN OR DEMISING WALL (C.L.). U.O.N. ALL "CLEAR" DIMENSIONS ARE TO FACE OF FINISH
7	ALL CONSTRUCTION TO BE FIRE-RATED PER THE PROJECT DATA ON THE G0.XX SHEETS AND ASSEMBLIES, SHEETS A9.X. UNIT DEMISING WALLS ARE 1-HR RATED, TYPICAL. FOR DETAILED LOCATION OF WALL ASSEMBLY TYPES, SEE ENLARGED PLANS.
8	ALL STAIR, ELEVATOR, TRASH CHUTE, AND VENTILATION SHAFTS TO BE 2-HR FIRE RATED BARRIERS IF CONNECTING MORE THAN 3 STORIES. IF LESS THAN 3 STORIES, THESE MUST BE 1-HR FIRE-RATED CONSTRUCTION.
9	WHERE PROVIDED, CMU PARTITION WALLS TO RECEIVE REINFORCING PER STRUCTURAL DRAWINGS AND TERMINATE AT STRUCTURE ABOVE, U.O.N.
10	ALL INTERIOR EXPOSED CONCRETE WITHIN PUBLIC SPACES IS ARCHITECTURAL FINISH, U.O.N.
11	STUD SIZES TYPICALLY USED THROUGHOUT PROJECT ARE SHOWN – REFER TO STUD SIZE ON WALL ASSEMBLIES, SHEET A9.X, FOR REQUIRED SIZES, GAUGES AND SPACING
	REQUIRED. COORDINATE BLOCKING AND BRACING REQURIEMENTS FOR ALL WALL-HUNG ITEMS AND VERIFY LOCATIONS PRIOR TO INSTALLATION OF FINISHES.
12	THIS BUILDING TO BE FIRE SPRINKLERED PER APPLICABLE SECTIONS OF CBC CHAPTER 9 AND NFPA 13.
13	CLASS 1 STANDPIPES TO BE INTERCONNECTED.
14	PROVIDE ALL NECESSARY WALL ACCESS PANELS AS REQUIRED FOR MECHANICAL, PLUMBING, FIRE SPRINKLER AND ELECTRICAL SYSTEMS. IN FIRE RATED ASSEMBLIES PROVIDE RATED ACCESS PANELS WITH SELF CLOSING DEVICES.
15	SEE INDIVIDUAL UNIT FLOOR PLANS OR ENLARGED BUILDING PLANS FOR DETAILED INFORMATION ON DIMENSIONS, CONSTRUCTION, DOORS, WINDOWS, AND OTHER ELEMENTS, TYPICAL.
16	INTERIOR FINISHES SHALL COMPLY WITH CBC 803.1 FLAME SPREAD PROVISION, SEE INTERIOR DRAWINGS.
17	FOR DOOR & WINDOW SCHEDULES SEE SHEE A9.X & A9.X.
18	RAMP SLOPES ARE MEASURED FROM CENTERLINE OF RAMP. ALL EXIT STAIRS TO COMPLY WITH CBC
	CHAPTERS 10, 11A AND/OR 11B. EXIT STAIRS AND LANDINGS TO BE 44 INCHES MINIMUM IN WIDTH, STAIR RISERS TO BE MAXIMUM 7 INCHES HIGH, AND TREADS TO BE 11 INCHES MINIMUM DEEP.
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21	ALL RESIDENTIAL UNITS THAT FACE ROADS ARE EQUIPPED WITH EITHER MECHANICAL VENTILATION OR PASSIVE FRESH-AIR INLETS, SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.
22	SEE SIGNAGE PLANS AND DETAILS ON A10.X FOR ADDITIONAL INFORMATION REGARDING SIGNS AT UNIT ENTRIES, ELEVATORS, STAIRS, EGRESS COMPONENTS, COMMON AREA DOORS.

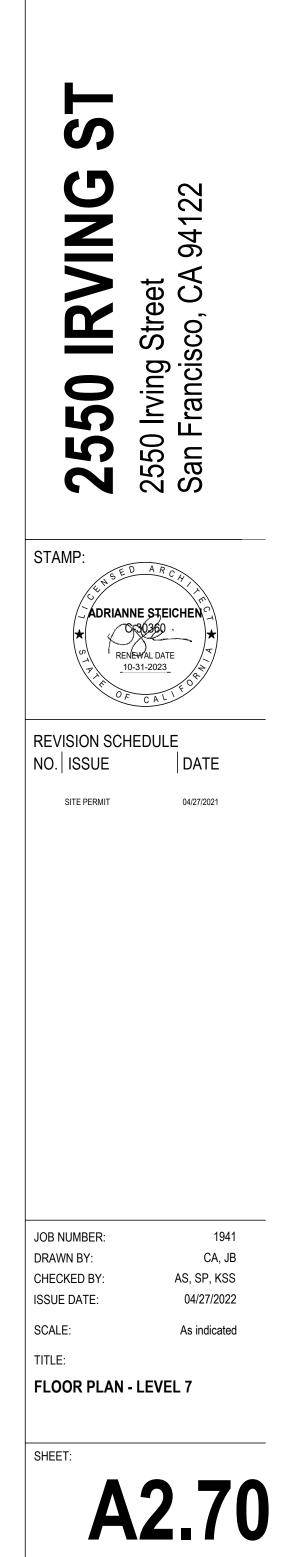
FLOOR PLAN LEGEND

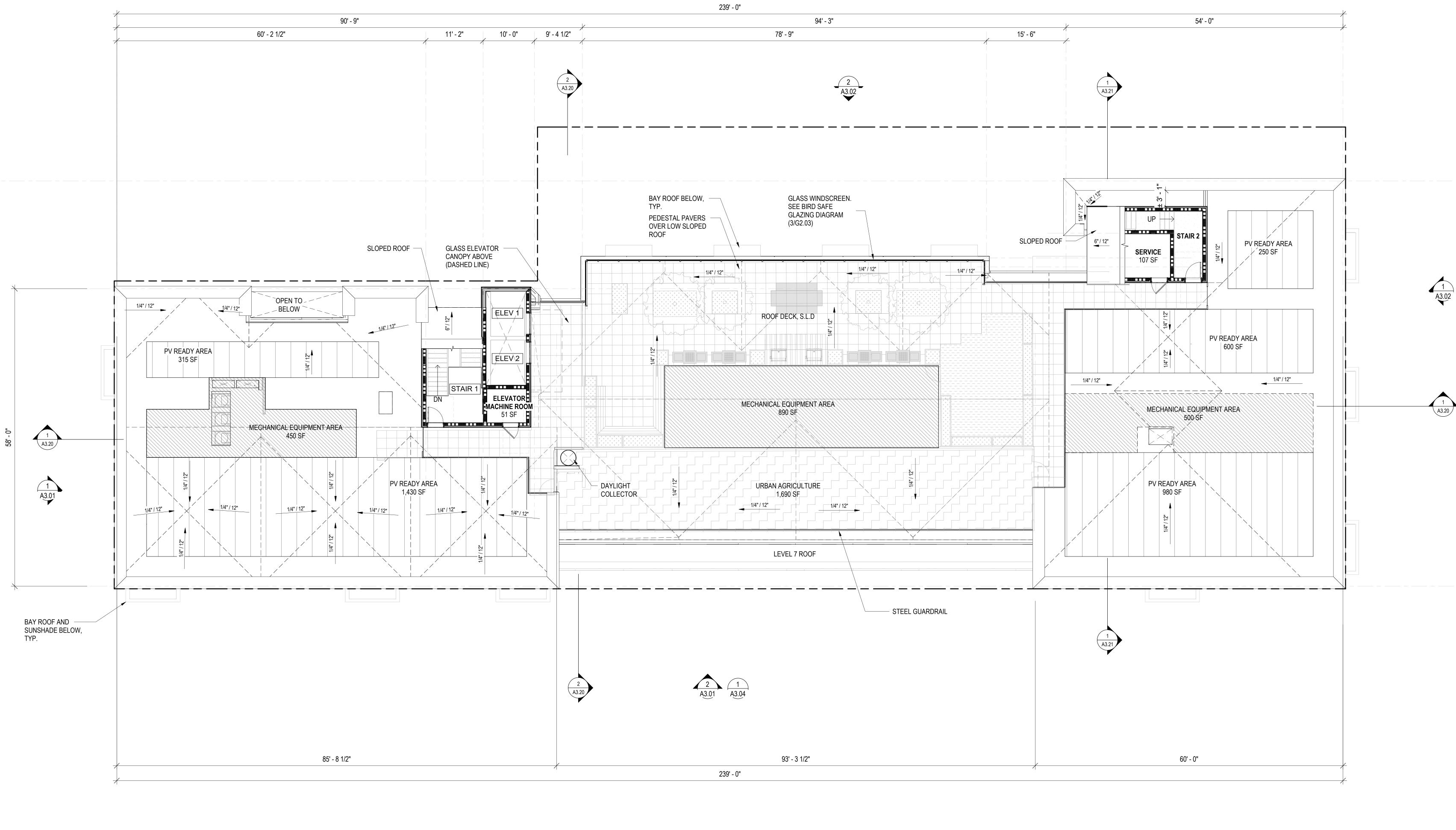
2 HR RATED WALL CONSTRUCTION

FLOOR PLAN - LEVEL 7 1/8" = 1'-0" 1



TNDC 201 Eddy Street San Francisco, CA 94102





/2/2022 8:21:25 AM

TOTAL ROOF AREA: 14,440 SF LIVING ROOF AREA: 0 SF PV READY AREA: 3,575 SF

FLOOF

		<text><text><text></text></text></text>
		2550 Irving Street San Francisco, CA 94122
		STAMP: Image: Constrained by the strench of the strenchost of the strench of the strench of the strench of the strenchost
R PLAN - ROOF 1/8" = 1'-0"	N TRUE NORTH	JOB NUMBER: 1941 DRAWN BY: CA, JB CHECKED BY: AS, SP, KSS ISSUE DATE: 04/27/2022 SCALE: 1/8" = 1'-0" TITLE: FLOOR PLAN - ROOF



ALUMINUM STOREFRONT



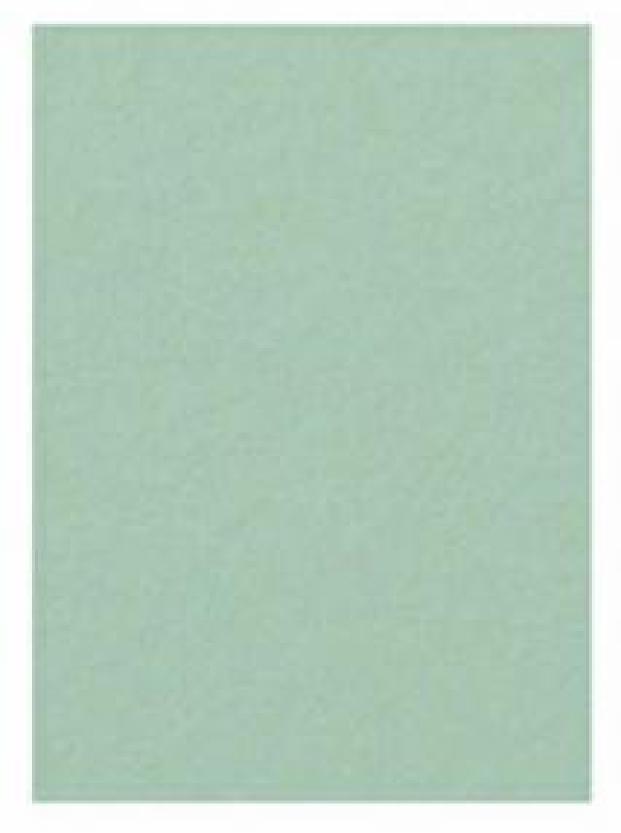
FIBERGLASS WINDOWS



PRECAST CONCRETE



WESTERN RED CEDAR TIMBERS

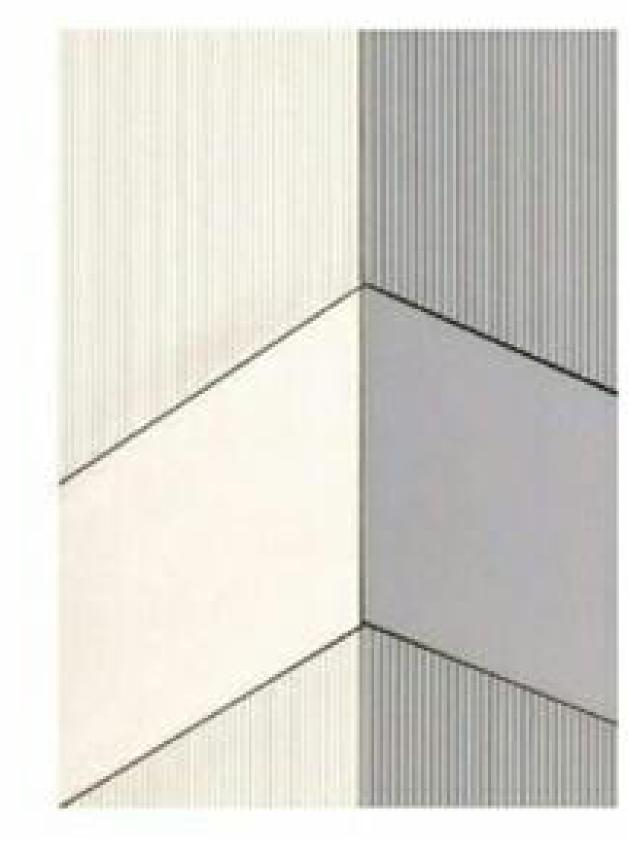


POWDER COATED ALUMINIUM



PRECAST CONCRETE BASE





FIBER CEMENT PANEL, GROOVED & SMOOTH, OFF-WHITE





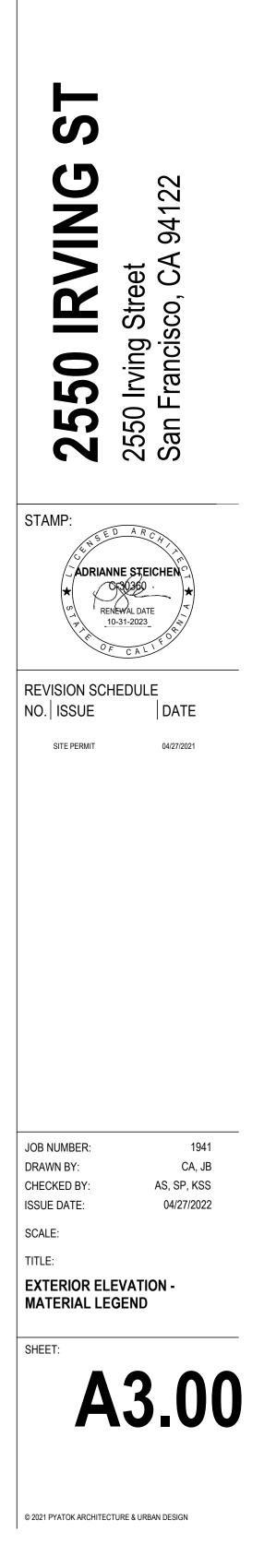


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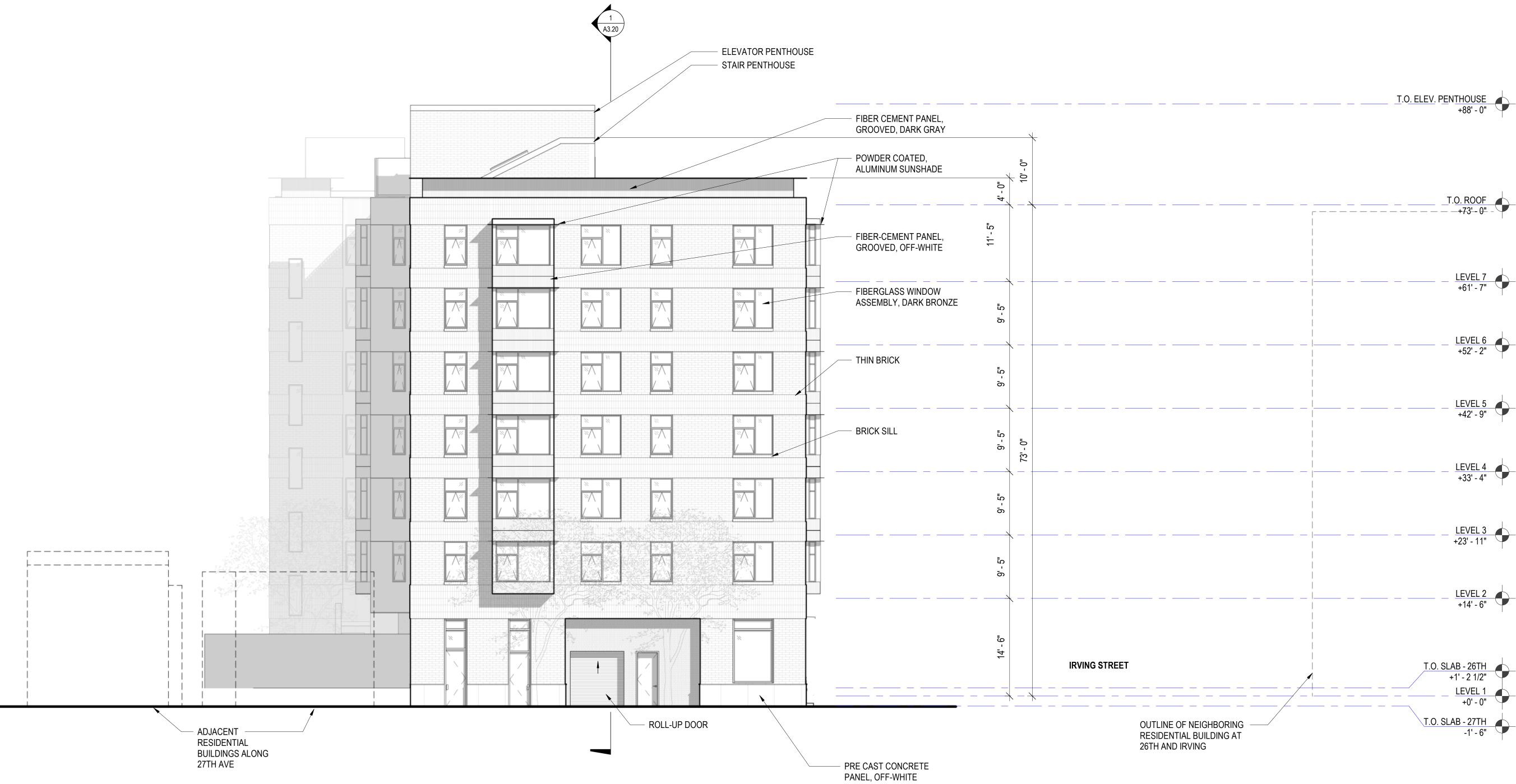
FIBER CEMENT PANEL GROOVED & SMOOTH DARK

THIN BRICK

ARCHITECTURAL MATERIALS LEGEND



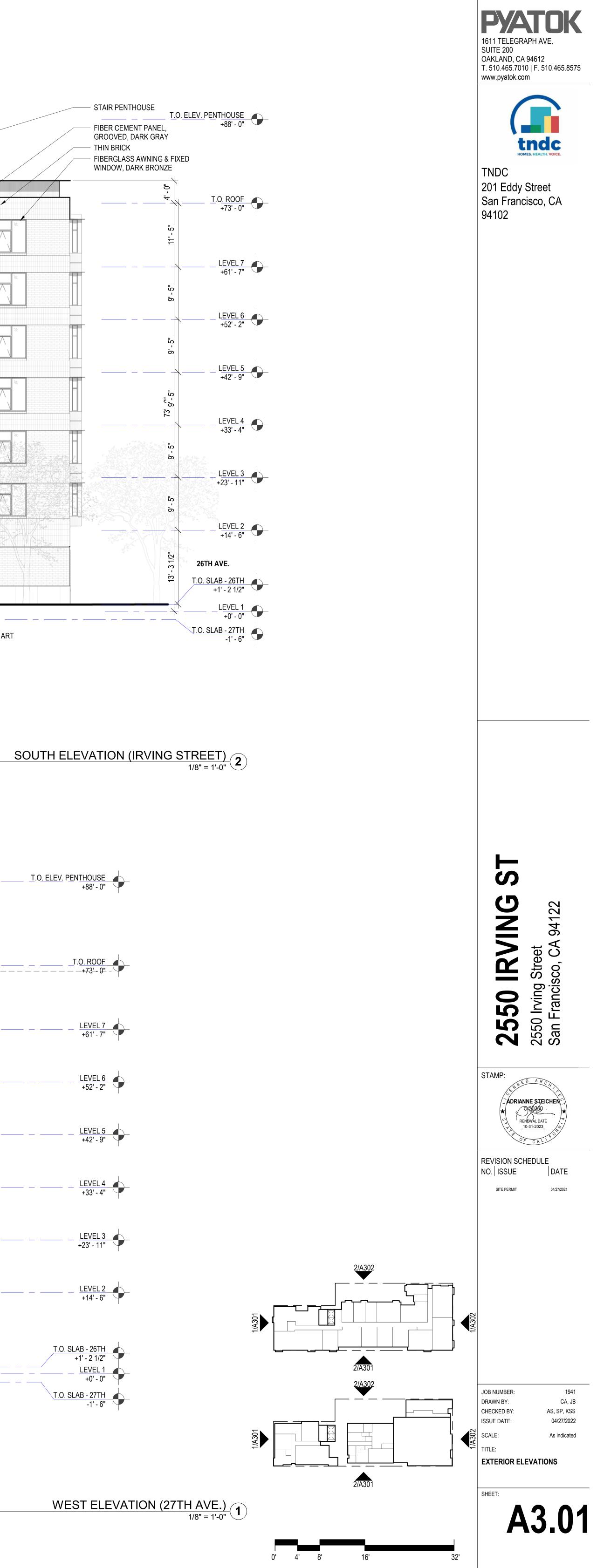


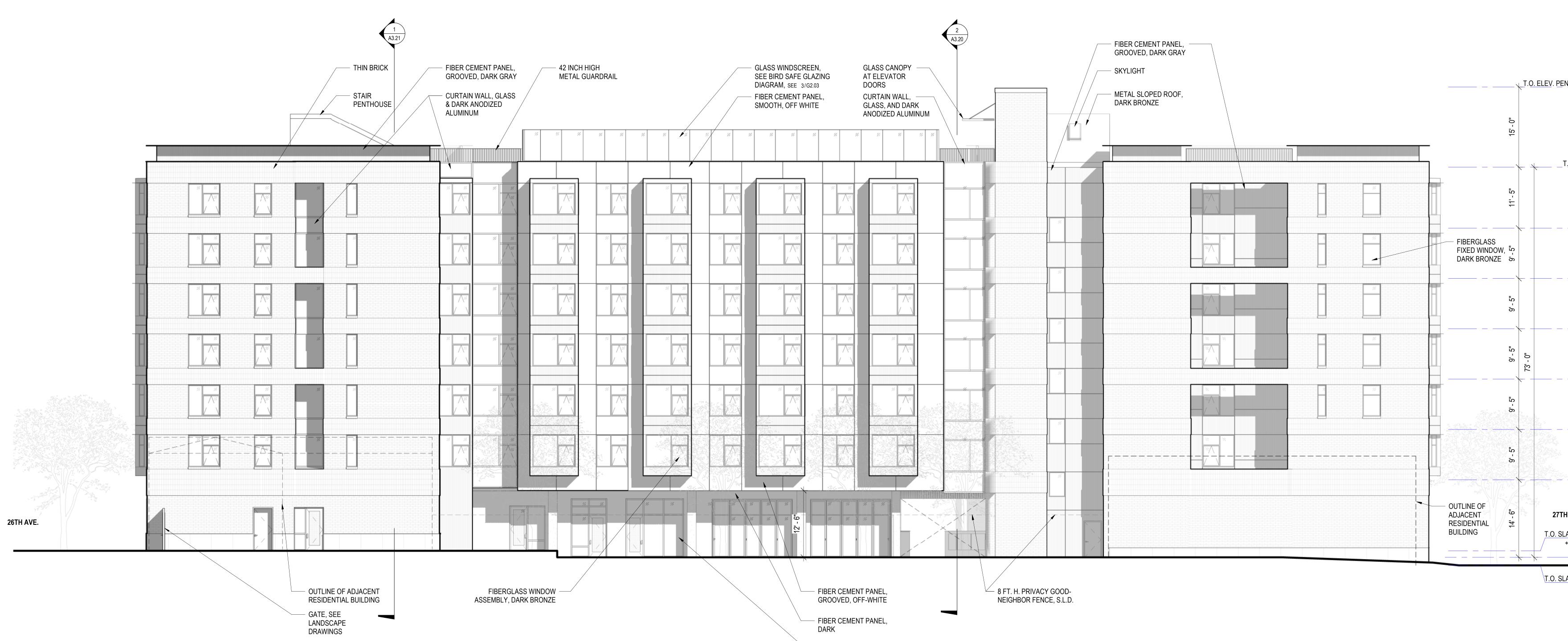


	/ Fibi	TAL GUARDRAIL ER CEMENT PANEL, DOVED, DARK GRAY					FIBER C GROOV THIN BF	 STAIR PENTHO FIBER CEMENT GROOVED, DAF THIN BRICK FIBERGLASS AV WINDOW, DARK 	
N 1247 1 2									
				A set					
		CURTAIN WALL, GLASS DARK ANODIZED ALUM	S, AND	PRE CAST CONCRET PANEL, OFF-WHITE	E MOSAIC T LOCATION	ILE / PUBLIC ART			

POTENTIAL INFORMATIONAL PLAQUE LOCATION

PRE CAST CONCRETE PANEL, DARK

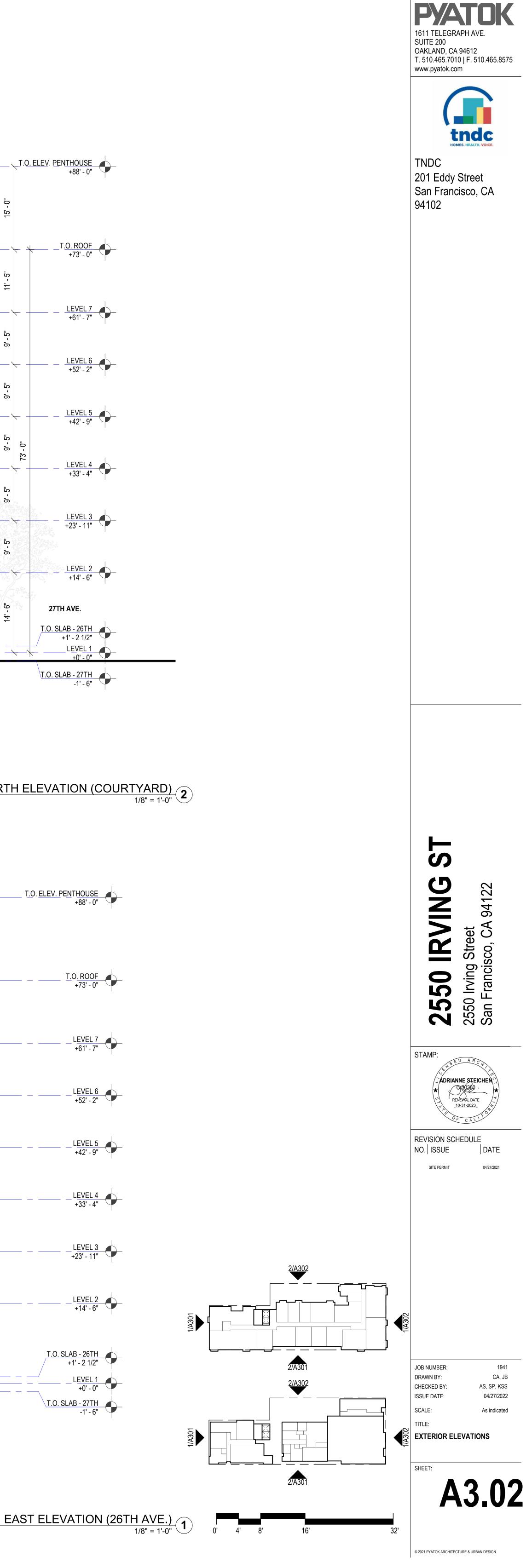


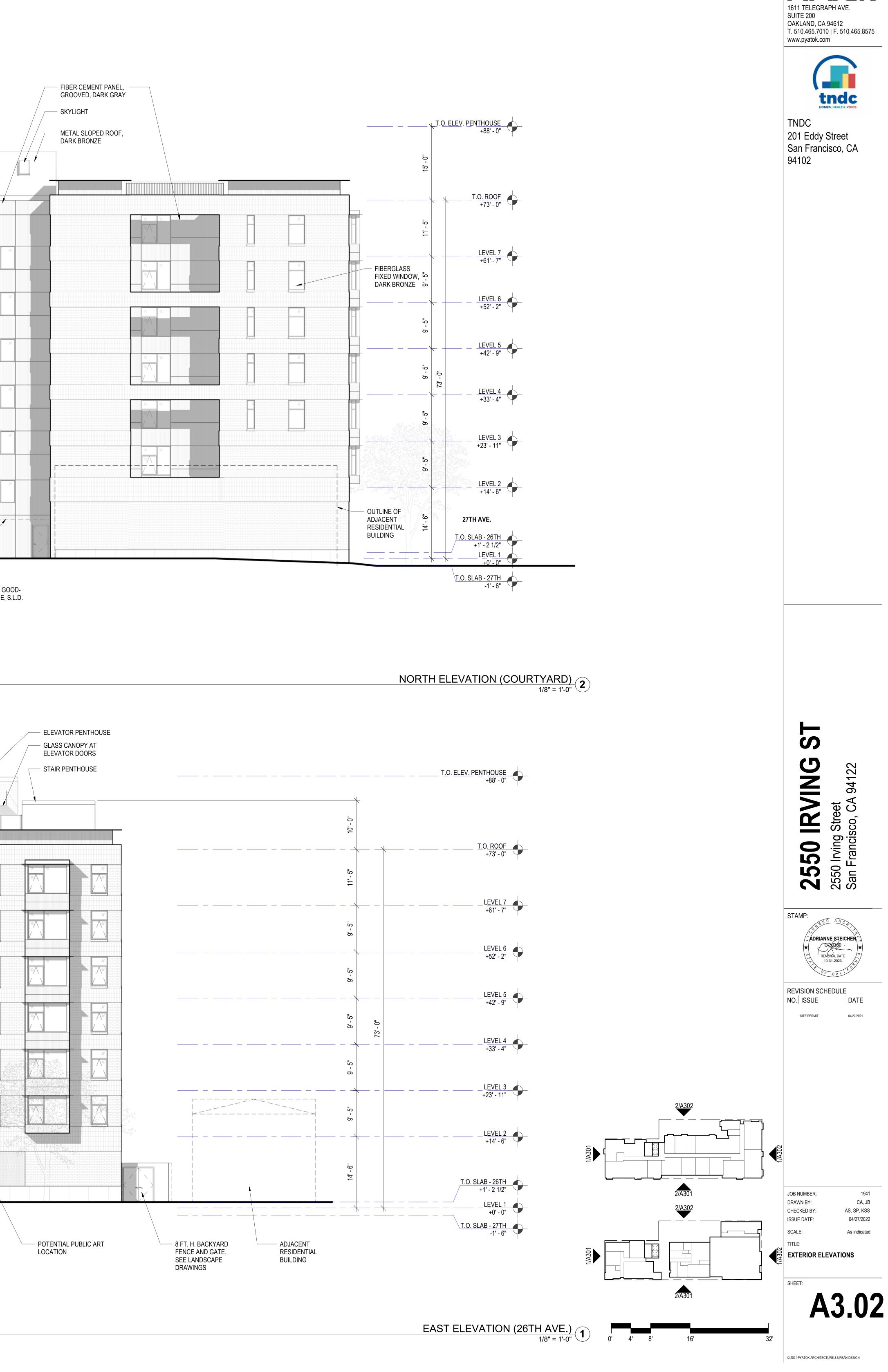


- ALUMINUM BI-FOLD DOOR, DARK BRONZE

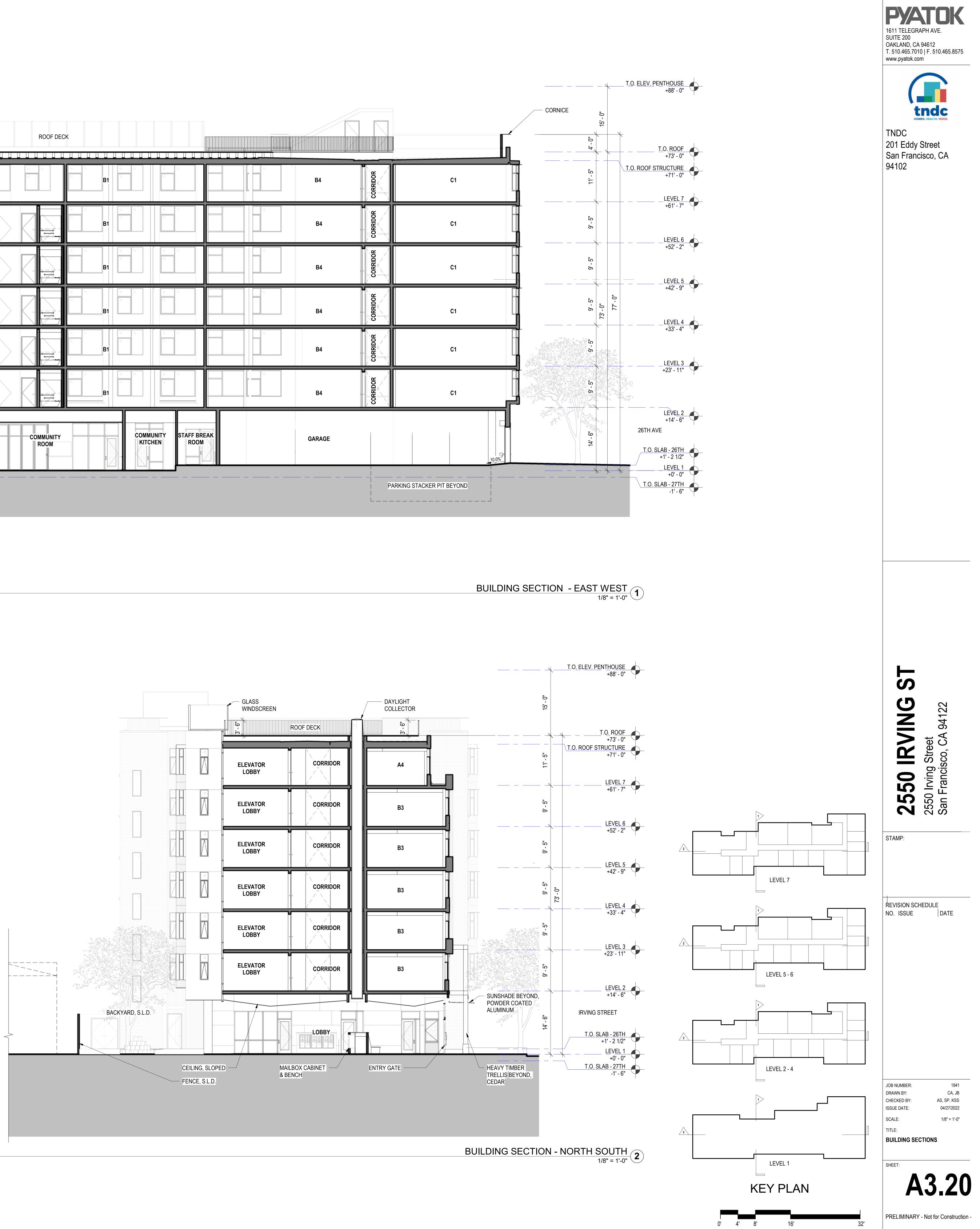
(1) (A3.20)

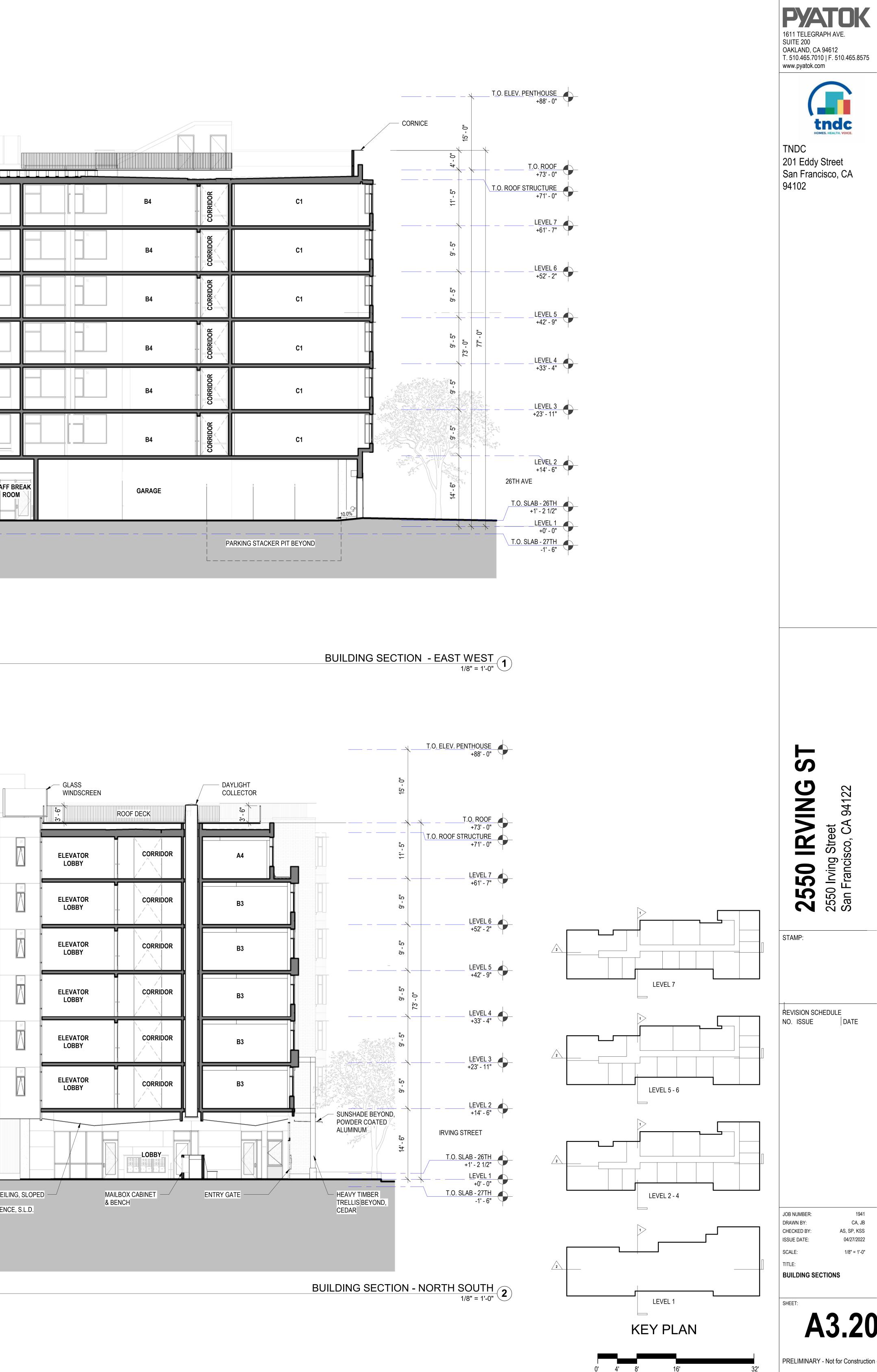
			$\Lambda \Lambda \Lambda$
FIBER CEMENT PANEL, —— GROOVED, DARK GRAY			
THIN BRICK			
FIBER-CEMENT PANEL, GROOVED, OFF-WHITE			
POWDER COATED ALUMINUM SUNSHADE			
FIBERGLASS WINDOW ASSEMBLY, DARK BRONZE			
POTENTIAL PUBLIC ART		And A	
PRE CAST CONCRETE PANEL, OFF-WHITE		RESIDENTIAL PARKII	
IRVING STREET			
	METAL ARTWORK SLIDING GARAGE DOOR		2 ⁻ 6
	FDC		





			PEDES	HOUSE, BEYOND STAL PAVERS	ROOF DECK	
C2	WASTE	CORRIDOR	CORRIDOR	C3		
C2	WASTE	CORRIDOR	CORRIDOR			
C2	WASTE	CORRIDOR	CORRIDOR			
C2	WASTE	CORRIDOR	CORRIDOR			
C2	WASTE	CORRIDOR	CORRIDOR			
C2	WASTE	CORRIDOR	CORRIDOR			
27TH AVE WASTE TERMINATION	MAINTENANCESHOP			RESIDENT LOUNGE	COMMUNITY ROOM	IUNITY STAF
T.O. SLAB - 27TH -1' - 6"				- CEILING SLOPED		





FENCE, S.L.

		Π		_ [
	B4	CORRIDOR	B2		11' - 5"	
	B4	CORRIDOR	B2		9' - 5 "	
	B4	CORRIDOR	B2		9' - 5"	
STAIR 2	B4	CORRIDOR	B2		9' - 5"	73' - 0''
	B4	CORRIDOR	B2		9' - 5"	
	B4	CORRIDOR	B2		9' - 5"	
		GARAGE	2 LEVEL PARKING STACKER	. 2 3 2 2 2 3 3 2 2 1	13' - 3 1/2"	
S.L.D.					7' - 6''	

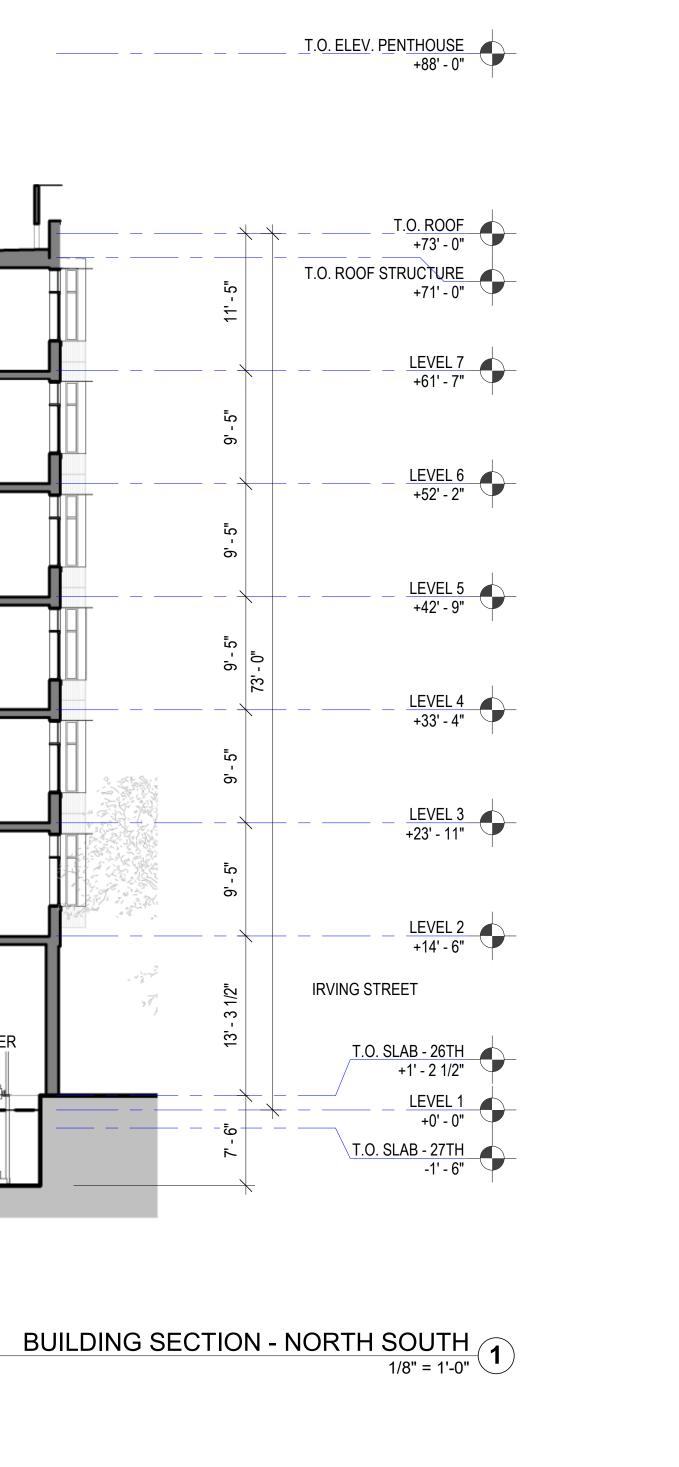
PYATOK
1611 TELEGRAPH AVE.
SUITE 200
OAKLAND, CA 94612
T. 510.465.7010 F. 510.465.8575
www.pyatok.com



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ST **2550 IRVING** 2550 Irving Street San Francisco, CA 94122 STAMP: P: ADRIANNE STEICHEN * renewal date renewal dateREVISION SCHEDULE NO. ISSUE DATE 04/27/2021 SITE PERMIT JOB NUMBER: 1941 CA, JB DRAWN BY: AS, SP, KSS 04/27/2022 CHECKED BY: ISSUE DATE: 1/8" = 1'-0" SCALE: TITLE: BUILDING SECTIONS - PARKING PIT SHEET: A3.21

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0' 4' 8' 16'

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