North Housing, Block A 2000 Lakehurst Circle Alameda, CA 94501

APN: 74-905-12-9



PROJECT DIRECTORY

<u>OWNER</u>

Housing Authority of the City of Alameda Tony Weng, Senior Project Manager 701 Atlantic Avenue Alameda, CA 94501 Email: tweng@alamedahsg.org Tel: (510) 747 4339

DEVELOPER

Island City Development

ARCHITECT

HKIT Architects Address: 538 Ninth Street Suite 240 Oakland, CA 94607 Tel: (510) 625-9800 Attn: Paul McElwee, Principal Email: pmcelwee@hkit.com Attn: Sam McGeehan, Project Manager Email: smcgeehan@hkit.com

CIVIL ENGINEER

CBG CIVIL ENGINEERS Address: 2633 Camino Ramon, Suite 350 San Ramon, CA 94583 Tel: (925) 866-0322 Attn: Angelo Obertello, P.E.

Principal Email: aobertello@cbandg.com

LANDSCAPE ARCHITECT

PGA Landscape Architects, Inc.

Attn: Karen Krolewski, Principal Tel: (510) 550 8858 Email: krolewski@pgadesign.com

STRUCTURAL ENGINEER

People's Associates Address: 1150 Campbell Ave. San Jose, CA 95126 Tel: (408) 957-9220 Attn: Christopher Taplin

<u>MECHANICAL & PLUMBING</u> ENGINEER

Tommy Siu & Associates Attn: Tommy Siu, PE, Principal

ELECTRICAL ENGINEER BWF Consulting Engineers Address: 220 South Spruce Avenue, Suite 203 South San Francisco, CA 94080 Tel: (650) 871-0220 Attn: Michael J Voigtlander Email: mvoigtlander@bwfce.com

<u>SUSTAINABILITY / T-24</u> Sage Green Development, LLC

Tel: (510) 842-8432 Cell: (510) 390-3179 Attn: Laura Billings, Principal Email: laura@sagegreen development.com

TRASH CONSULTANT American Trash Management Attn: Aileen Serrano Tel: (415) 292-5400

Email: aileenserrano@trashmanage.com

DRY UTILITY DESIGN Tarrar Utility Consultants Attn: Alfonso Reyes Tel: (925) 240-2595 Email: areyes@tarrar.com

ARCHITECTURAL SYMBOLS

BUILDING	1 SIM	DETAIL NUMBER
SECTION	A101	SHEET WHERE DETAIL IS DRAWN
EXTERIOR ELEVATION	1 A3.1	SHEET WHERE DETAIL IS DRAWN
	<u>_1</u>	-REVISION NUMBER
	-	-REVISION CLOUD
		—WALL
	TRUE NORTH	PROJECT TRUE NORTH

	WINDOW / LOUVER TYPE	
101	-ROOM NUMBER	
Α -	WALL TYPE	
XXX -	—SIGNAGE TYPE	
101	-DOOR NUMBER	

GLAZING TYPE

(?) - SHEETNOTE NUMBER

SUMMARY OF WORK

THE PROPOSED NEW CONSTRUCTION PROJECTS AT BLOCK A OF THE NORTH HOUSING DEVELOPMENT WILL BE DEVELOPED IN THREE PHASES. THE TWO BUILDINGS ALONG MOSLEY AVENUE WILL PROVIDE NINETY-ONE (91) UNITS OF PERMANENT SUPPORTIVE HOUSING (PSH), AND THE BUILDING AT THE CORNER OF LAKEHURST CIRCLE AND MABUHAY STREET WILL PROVIDE 64 UNITS OF AFFORDABLE SENIOR APARTMENTS. THE NINETY-ONE (91) PSH UNITS WILL BE BUILT IN TWO PHASES WITH 45 UNITS IN THE FIRST, AND 46 UNITS IN THE SECOND PHASE WITH APPROXIMATELY 72,700 SQUARE FEET IN COMBINED GROSS AREA. WHEN BOTH PSH PHASES ARE COMPLETE, THE TWO PSH BUILDINGS WILL FORM A U-SHARPED BUILDING AS IF IT WAS ONE SINGLE BUILDING. THE U-SHAPED BUILDING WILL DEFINE A GENEROUS CENTRAL COURTYARD THAT INCLUDES A BARBECUE, A PATIO FOR GATHERINGS, AND RELAXATION AND CONTEMPLATION SPACES. THE SENIOR APARTMENT COMPLEX IS CONFIGURED IN AN L-SHAPED BUILDING WITH A COURTYARD TO THE WEST FOR GATHERINGS AND GROUP ACTIVITIES, WITH APPROXIMATELY 48,000 SQUARE FEET IN GROSS AREA.

THESE PROJECT DOCUMENTS ARE FOR THE SENIOR BUILDING, AN APPROXIMATELY 48,000 SQUARE FEET, FOUR (4) STORY RESIDENTIAL BUILDING OF TYPE V-A CONSTRUCTION TO ACCOMMODATE FORTY-FOUR (63) UNITS & ONE (1) MANAGER'S UNIT. THE PROJECT LOCATION IS AT THE CORNER OF MABUHAY STREET AND LAKEHURST CIR. IN ALAMEDA, CA. THE BUILDING WILL ALSO PROVIDE STAFF AND COMMON AMENITITES INCLUDING A COMMUNITY ROOM, OFFICE SUITE, LAUNDRY FACILITIES AND SPACES FOR BIKE STORAGE. EXTERIOR COMMON SPACES INCLUDE A COMMUNAL COURTYARD AND ROOF TERRACE. PARKING IS LOCATED ON AN SHARED EXTERIOR LOT WITHIN PROJECT BOUNDS AND ON THE PRIVATE STREET LAKEHURST CIRCLE.

PROJECT DATA

ALAMEDA ZONING PROJECT ADDRESS: PROJECT LEGAL PARCELS: APN NOS: PROJECT DESCRIPTION: ZONING: SITE AREA:

BUILDING HEIGHT DENSITY: LOT COVERAGE: COMMON OPEN SPACE:

LOT DEPTH LOT WIDTH

SETBACKS: MOSLEY AVE. MABUHAY ST. LAKEHURST CIRCLE

UNIT TOTALS: PSH 1 PSH 2 SEN

PARKING:

CAR PARKING ADA SPACES ELECTRIC VEHICLE

BIKE PARKING LONG-TERM (10SF/UNIT SECURE) SHORT-TERM (6/ > 40 UNITS) 2000 LAKEHURST CIRCLE, ALAMEDA, CA 94501

APN: 74-905-12-9

SENIOR HOUSING GENERAL PLAN LAND USE: MEDIUM DENSITY RESIDENTIAL, R4-PD WITH MULTI-FAMILY OVERLAY (1.84 ACRES)

:	ALLOWABLE/ REQUIRED 45' 155 UNITS 80% MAX 75 SQ.FT/UNIT	PROPOSED 40' 155 UNITS 40% (32,100 St PSH COURTY/ SENIOR YARD TOTAL =
	307'-8" (MIN. 50') 264'	
E	10' 10' 10'	10' 10' 10'
	45 UNITS 46 UNITS 64 UNITS	
CLE	0.25/UNIT FOR PSH, 0.5/UNIT FOR SENIORS 3 SPACES, MIN. 1 VAN ACCESSIBLE. 5 SPACES	57 SPACES (O 3 SPACES TO 5 SPACES
JRE)	1,550 SPACES	1,119 SF FOR
	(0.00.000	

		SEN - UNIT COU	NTS		
Unit Type	Avg. Unit Net Area	Avg. Unit Gross Area	HVI Count	Mobility Count	Totals
SEN - LEVEL 1	- TOS				
STUDIO	370 SF	400 SF	0	4	8
1BR	568 SF	600 SF	0	3	3
SEN - LEVEL 1	- TOS: 11		0	7	11
SEN - LEVEL 2	2 - TOS				
STUDIO	370 SF	400 SF	1	5	11
1BR	568 SF	600 SF	1	4	7
SEN - LEVEL 2	2 - TOS: 18		2	9	18
SEN - LEVEL 3	B - TOS				
STUDIO	370 SF	400 SF	2	5	11
1BR	568 SF	600 SF	1	3	7
SEN - LEVEL 3	3 - TOS: 18		3	8	18
SEN - LEVEL 4	- TOS				
STUDIO	370 SF	400 SF	1	6	10
2BR	942 SF	1000 SF	0	0	1
1BR	568 SF	600 SF	1	3	6
SEN - LEVEL 4	- TOS: 17		2	9	17
Fotal: 64			7	33	64

18 SPACES

SENIOR PHASE PERMIT SET - 09/23/22

VICINITY MAP



<u>UTILITIES</u>

SANITARY SEWER: STORM DRAIN: WATER: ELECTRIC: GAS: TELEPHONE: CABLE TV: CITY OF ALAMEDA (COLLECTION) EBMUD (TREATMENT AND TRANSMISSION) CITY OF ALAMEDA / PRIVATE ON - SITE EAST BAY MUNICIPAL UTILITY DISTRICT (EBMUD) ALAMEDA MUNICIPAL POWER (AMP) NOT AVAILABLE PER ALAMEDA CODE AT&T COMCAST

FIRE PROTECTION DISTRICT

CITY OF ALAMEDA FIRE DEPARMENT

APPLICABLE CODES & STANDARDS

- 2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA MECHANICAL CODE
- 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA ELECTRICAL CODE
- 2019 CALIFORNIA PLUMBING CODE
- 2019 CALIFORNIA FIRE CODE
- 2019 CALIFORNIA ENERGY CODE/BUILDING ENERGY EFFICIENCY STANDARDS 2019 CALIFORNIA GREEN BUILDING CODE (CALGreen)
- TITLE 19, CALIFORNIA CODE OF REGULATIONS
- TITLE 24, CALIFORNIA CODE OF REGULATIONS ALL ABOVE AS MODIFIED BY THE ALAMEDA MUNICIPAL CODE
- 2010 AMERICAN DISABILITIES ACT ACCESSIBILITY GUIDELINES

SUMMARY OF DEFERRED APPROVAL / DESIGN-BUILD ITEMS

SEE GENERAL NOTE 13

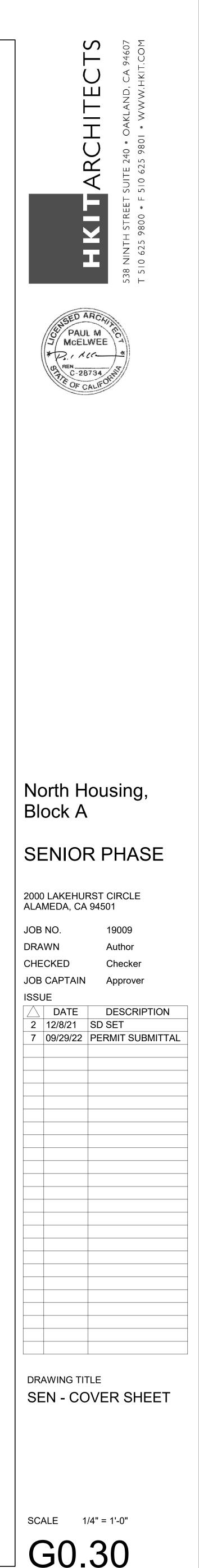
- 1. FIRE SPRINKLER: NFPA 13
- FIRE ALARM: NFPA 72
 EMERGENCY RESPONDER RADIO COVERAGE SYSTEM (ERRCS)
- 4. EMERGENCY EVACUATION MAPS.
- . WINDOW SUN SHADE AWNINGS
- PHOTOVOLTAIC PANELS

) SQ.FT / 80,150 SQ.FT*100) 1.69 FAR TYARD = 7,780 SF RD= 6,550 SF 14,330 SF

(OF WHICH 3 REQUIRED TO BE ADA) OTAL, 1 VAN ACCESSIBLE

R PSH / 700 SF FOR SENIOR

18 BIKE PARKING SPACES



GENERAL NOTES

- BUILDNG IS TO BE FULLY SPRINKLERED IN ACCORDANCE WITH NFPA 13, ALL FIRE PROTECTION 14. SYSTEMS (I.E. UNDERGROUND FIRE SERVICE, FIRE SPRINKLER, AND FIRE ALARM) REQUIRE SEPARATE FIRE PERMIT PRIOR TO INSTALLATION.
- UNLESS OTHERWISE INDICATED, ALL PLAN DIMENSIONS ARE TO FACE OF STUD (F.O.S.) FACE OF MASONRY (C.M.U.), FACE OF CONCRETE, OR GRID
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWINGS AND SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES
- FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OF SCALED DIMENSIONS 4
- PROVIDE AND VERIFY SIZE AND LOCATION OF THE FOLLOWING: ACCESS DOORS, OPENINGS, FURRINGS, ANCHORS, INSERTS AND BLOCKING REQUIRED FOR ACCESSORIES AND MECHANICAL AND ELECTRICAL EQUIPMENT.
- VERIFY ALL ROUGH-IN DIMENSIONS FOR EQUIPMENT PROVIDED IN THE CONTRACT.
- MAINTAIN FIRE-RATING BEHIND FIXTURES OR EQUIPMENT RECESSED IN FIRE-RATED ASSEMBLIES.
- WORK INDICATED "N.I.C." OR "NOT IN CONTRACT" WILL BE PROVIDED BY THE OWNER OR UNDER 8. SEPARATE CONTRACT. COORDINATE CONTRACT WORK WITH ALL N.I.C. WORK, OWNER-SUPPLIED EQUIPMENT, ETC.
- WHERE DOOR IS LOCATED NEAR THE CORNER OF A ROOM, AND IS NOT LOCATED BY PLAN DIMENSION OR DETAIL, DIMENSIONS SHALL BE 4-INCHES FROM F.O.S. TO FINISHED DOOR OPENING.
- REPETITIOUS FEATURES ARE NOT DRAWN IN THEIR ENTIRETY AND SHALL BE COMPLETELY 10. PROVIDED AS IF DRAWIN IN FULL.
- 11. ALL ACCESS DOORS IN FIRE RATED CEILINGS AND WALLS TO BE RATED TO COMPLY WITH THE FIRE RATING OF THE CEILING OR WALL AS REQUIRED AND TO BE UL-LABELED.
- SEAL ALL PENETRATIONS IN FIRE RATED ASSEMBLIES, OFF SET ITEMS WHICH ARE BACK-TO-12. BACK. PROVIDE FIRESTOPPING AT ALL THROUGH PENETRATION AND MEMBRANE PENETRATIONS OF FIRE RATED WALLS (I.E. PARTY, BEARING, CORRIDOR, AREA FIRESTOP MATERIALS SHALL BE U.L. CLASSIFIED FOR THE TYPE AND SIZE OF VOID TO BE FIRESTOPPED AND SHALL NOT BE LESS THAN REQUIRED FIRE RESISITANCE RATING OF THE ASSEMBLY PENETRATED. PENETRATIONS IN NON-BEARING WALLS WITHIN RESIDENTIAL UNITS NEED NOT BE FIRE-STOPPED
- ALL DEFERRED SUBMITTALS SHALL FIRST BE SUBMITTED TO THE ARCHITECT AND/OR 13. ENGINEER FOR REVIEW AND COORDINATION. FOLLOWING THE COMPLETION OF ARCHITECT / ENGINEER REVIEW AND COORDINATION, A SUBMITTAL TO THE CITY OF ALAMEDA SHALL BE MADE (FOR CITY REVIEW AND APPROVAL). WHICH SHALL INCLUDE A LETTER STATING THAT REVIEW AND COORDINATION HAS BEEN PERFORMED AND COMPLETED AND PLAN AND CALCULATIONS FOR THE DEFERRED ITEMS ARE FOUND TO BE ACCEPTABLE (E.G. WITH REGARDS TO GEOMETRY, LOAD CONDITIONS, ETC.) WITH NO EXCEPTIONS.

RADIO COVERAGE FOR EMERGENCY RESPONDERS WITHIN THE A RADIO COVERAGE TEST SHALL BE CONDUCTED PER THE EMERGENCY RESPONDERS RADIO COVERAGE SYSTEM (ERRCS) SHALL BE INSTALLED.

- 15. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH CFC CHAPTER 33 FIRE SAFETY DURING CONSTRUCTION AND DEMOLITION AND CFC CHAPTER 35 WELDING AND OTHER HOT WORK.
- 16. PROVIDE TEMPORARY STANDPIPES FOR FIRE PROTECTION DURING CONSTRUCTION PER SFBC SECTION 905.2
- 17. CONSTRUCTION HOURS ARE LIMITED TO 7:00 AM TO 7:00 PM MONDAY THROUGH FRIDAY AND 8:00 AM TO 5:00 PM ON MANAGER OR DESIGNEE BASED UPON A SHOWING OF SIGNIFICANT FINANCIAL HARDSHIP.. NO CONSTRUCTION ACTIVITIES ARE PERMITTED ON SUNDAY AND HOLIDAYS.
 - THE FOLLOWING STUDIES SHALL BE CONDUCTED: A QUALIFIED BAT BIOLOGIST. A PRE-CONSTRUCTION SURVEY OF THE OPEN
- 19. PROTECT BUILDING MATERIALS DELIVERED TO THE CONSTRUCTION SITE FROM RAIN AND OTHER SOURCES OF MOISTURE.

UNIT MATRIX

PER CFC SECTION 510, ALL BUILDINGS SHALL HAVE APPROVED BUILDING. UPON COMPLETION OF THE BUILDING CONSTRUCTION, APPLICABLE CODES AND STANDARDS, AND IF THE TEST FAILS, AN

SATURDAYU, NLESS A PERMIT IS FIRST SECURED FROM THE CITY

18. IF CONSTRUCTION ACTIVITIES, INCLUDING TREE PRUNING, TREE REMOVAL, GROUND DISTURBING ACTIVITIES, OR CONSTRUCTION ACTIVITIES COMMENCE BETWEEN FEBRUARY 1 AND AUGUST 31, a. A PRE-CONSTRUCTION SURVEY FOR BATS SHALL BE PERFORMED NOT MORE THAN 7 DAYS PRIOR TO THE

START OF THESE ACTIVITIES. THE PRE-CONSTRUCTION SURVEY SHALL BE CONDUCTED BY

GRASSLAND AREAS AND TREES FOR NESTING BIRDS (MIGRATORY BIRDS AND RAPTORS) SHALL BE PERFORMED NOT MORE THAN 10 DAYS PRIOR TO THE START OF THESE ACTIVITIES. THE PRE-CONSTRUCTION SURVEY SHALL BE CONDUCTED BY A QUALIFIED AVIAN BIOLOGIST.

	SEN - UNIT M	ATRIX
Count	HVI	Mobility
SEN - LE	VEL 2 - TOS	
	VEL 3 - TOS	
1	YES	
	VEL 4 - TOS	
1	YES	
UNIT TY	PE 1A.2R	
SEN - LE	VEL 4 - TOS	
1		
UNIT TY		
-	VEL 2 - TOS	
1	YES	
1		11B
	VEL 3 - TOS	ПВ
3EN-LE	VEL 3 - 103	
1		
1		
	VEL 4 - TOS	
1		
UNIT TY	PE 1B	
SEN - LE	VEL 1 - TOS	
1		11B
1		11B
	VEL 2 - TOS	445
1		11B
	VEL 3 - TOS	11B
SEN-LE	VEL 3 - 103	11B
1		11B
-	VEL 4 - TOS	
1		11B
1		11B
L	I	
UNIT TY	PE 1B.1R	
SEN - LE	VEL 1 - TOS	
1		11B
	VEL 2 - TOS	
1		11B
	VEL 3 - TOS	
1		11B

SEN - LEVEL 4 - TOS

UNIT TYPE 2A-M

UNIT TYPE SA

SEN - LEVEL 4 - TOS

SEN - LEVEL 1 - TOS

SEN - LEVEL 2 - TOS

YES

SEN - LEVEL 3 - TOS

YES

YES

SEN - LEVEL 4 - TOS

11B

11B

11B

11B

11B

Count	HVI	Mobilit
UNIT TYP	PE SA.R	
SEN - LE	VEL 1 - TOS	
1		
1		
SEN - LE	VEL 2 - TOS	
1		
1		
SEN - LE	VEL 3 - TOS	
1		
1		
SEN - LE	VEL 4 - TOS	
1		
1		
UNIT TYP	PE SB	
SEN - LE	VEL 1 - TOS	
1		11B
1		11B
	VEL 2 - TOS	
1		11B
1		11B
	VEL 3 - TOS	
1		11B
1		11B
-	VEL 4 - TOS	
1		11B
1		11B
UNIT TYP		
• • • • • • •	VEL 1 - TOS	
<u>3EN-LE</u> 1	VEL 1-103	11B
	VEL 2 - TOS	IID
1	VLL Z - 105	11B
	VEL 3 - TOS	
1		11B
	VEL 4 - TOS	10
1		11B
•		
	PE SC	
-	VEL 2 - TOS	
1		
	VEL 3 - TOS	
1	YES	
	VEL 4 - TOS	
SEN - I F		440
		11B
SEN - LE 1 Grand tot	al: 64	11B

SEN - UNIT MATRIX

ABBREVIATIONS

GYP. C.

G.A.

H.B.

H.C.

HDWD.

HDWE.

HORIZ

H.M.

H.P.

HR

HS

HT.

I.D.

I.D.F.

IGU.

INT.

JAN.

JT.

KIT.

LAB.

LAM.

LAV.

LKR.

LTWT.

MAX.

M.B.

M.C.

MECH.

MEMB.

MET.

MFR.

MH.

MIN.

MIR

MR

MISC

MTD.

MUL.

N.

N.I.C.

NOM.

N.T.S.

NO.

O/

O.A.

0.C.

O.D.

O.F.D.

OFF.

O.P.C.

OPNG.

OPP.

P.D.F.

PERF.

P.LAM

PLAS.

PR.

PT.

PTD.

PTN. P.T.R.

PVDR.

R.

PAD.

RAT.

RCP.

REQ.

R.D.

REF.

RGTR.

REINF.

REQ'D

RET. RESIL.

RM.

R.O.

RTD.

RWD.

PLYWD.

PRCST.

PREFAB.

PL.

LT.

INSUL.

(F)	AND ANGLE AT CENTERLINE DIAMETER OR ROUND CHANNEL PERPENDICULAR POUND OR NUM1BER EXISTING FUTURE NEW REMOVED
ABV. A.C. A/C ACOUS. AC.T. A.D. ADJ. A.F.F. AGGR. ALT. AL./ ALUM. APPROX.	ANCHOR BOLT ABOVE ASPHALT CONCRETE AIR CONDITIONING ACOUSTICAL ACOUSTICAL TILE AREA DRAIN ADJUSTABLE ABOVE FINISH FLOOR AGGREGATE ALTERNATE ALUMINUM APPROXIMATE ARCHITECTURAL
BLDG. BLK. BM. BOT. BSW.	BOARD BITUMINOUS BUILDING BLOCK BEAM BOTTOM BACK OF SIDEWALK BETWEEN
CER. CFS CI C.J. CLG. CLKG. CLO. CLR. CMU. COL. CONC. CONN. CONN. CONSTR.	CABINET CATCH BASIN CEMENT CEMENT PLASTER CERAMIC COLD FORMED STEEL CAST IRON CONTROL JOINT CEILING CAULKING CLOSET CLEAR CONC. MASONRY UNIT COLUMN CONCRETE CONNECTION CONSTRUCTION CONSTRUCTION CONTINUOUS COUNTER CERAMIC TILE CENTER COUNTERSUNK
DIA. DIM. DIST. DN. DR. DS.	DOUBLE DEPARTMENT DETAIL DRINKING FOUNTAIN DOUGLAS FIR DIAMETER DIMENSION DISTANCE DOWN DOOR DOWNSPOUT DRAWING DRAWER
FDN. F.E. F.E.C. F.H.C. F.H.W.S. FIN FL./FLR. FLASH. FLUOR. F.O.F. F.O.F. F.O.S. FPRF. F.R.C.B. F.R.P. FRT. F.S. F.S.# FT. FTG.	FLASHING FLUORESCENT FACE OF CONCRETE/ FACE OF CURB FAVE OF FINISH FACE OF STUD
GA. GALV. G,B, G.BAR. G.I. GL. GND. GR. GSM GYP.	GAUGE GALVANIZED GYPSUM BOARD GRAB BAR GALVANIZED IRON GLASS GROUND GRADE GALVANIZED SHEET METAL GYPSUM

GYPSUM CONCRETE GYPSUM ASSOCIATION	R.W.L.
HOSE BIBB	S SAF
HOLLOW CORE HARDWOOD	SAHT
HARDWARE HOLLOW METAL	S.A.P.
HORIZONTAL	SASM.
HEAT PUMP HOUR	S.C.D.
HEAT STRENGTHENED HEIGHT	SCHED. S.C.WD
	S.D. SECT.
INTERMEDIATE DIST. FRAME INSULATED GLAZING UNIT	S.E.D.
INSULATION INTERIOR	S.FP.D.
JANITOR	SH. SHT.
JOINT	SHT'G.
KITCHEN	SHWR. SIM.
LABORATORY LAMINATE	S.L.D.
LAVATORY	S.M.D.
LOCKER LIGHT	S.N.D.
LIGHTWEIGHT	S.N.R.
	SPEC. S.P.D.
MACHINE BOLT MEDICINE CABINET	SQ.
MECHANICAL MEMBRANE	S.S. S.S.D.
METAL	S.SK.
MANUFACTURER MANHOLE	STA. STD.
MINIMUM MIRROR	STD. STL.
MISCELLANEOUS	STOR. STRL.
MOISTURE RESISTANT MOUNTED	STRUCT
MULLION.	SUSP. SYM.
NORTH	T.
NOT IN CONTRACT NUMBER	T.B.
NOMINAL	T.BD. TEL.
NOT TO SCALE	THK. T.O.C.
OVER OVERALL	
ON CENTER	T.O.S. T.O.P.
OUTSIDE DIAMETER (DIM.) OVERFLOW DRAIN	T.O.W. T.P.D
OFFICE OAKLAND, CA PLANNING	TRD.
CODE	TV. TYP.
OPENING OPPOSITE	T.W.B. T & G
POWER DRIVEN FASTENER	U.B.C.
PERFORATED PLATE	U.L.
PLASTIC LAMINATE	U.O.N.
PLASTIC PLYWOOD	UR.
PAIR PRE-CAST	VCT. VERT.
PRE-FABRICATED POINT	VEST.
PAINTED	V.G. V.W.C.
PARTITION PAPER TOWEL RECEPTACLE	W.
FLUOROPOLYMETER (POLY VINYLIDENE FINISH SYSTEM	W/
FLUORIDE)	W.C. WD.
RISER	W/O W.O.
RADIUS RATING	WP.
REFLECTED CEILING PLAN REQUIREMENTS	WP'G
ROOF DRAIN REFERENCE/REFRIGERATOR	WPMB.
REGISTER	WRB.
REINFORCED REQUIRED	WSCT. WT.
RETARDANT RESILIENT.	OF/OI
ROOM ROUGH OPENING	
RATED REDWOOD	OF/CI
	CF/CI
	OS/SI

RAIN WATER LEADER (PIPE) SOUTH SELF-ADHERED FLASHING SELF-ADHERED HIGH TEMPERATURE SUSPENDED ACOUSTICAL PANEL SELF-ADHERED SHEET MEMBRANE SEE CIVIL DOCUMENTS/SEAT COVER DISPENSER SCHEDULE SOLID CORE WOOD SOAP DISPENSER SECTION SEE ELECTRICAL DOCUMENTS SEE FIRE PROTECTION DOCUMENTS SHELF SHEET SHEATHING SHOWER SIMILAR SEE LANDSCAPE DOCUMENTS SEE MECHANICAL DOCUMENTS SANITARY NAPKIN DISPENSER SANITARY NAPKING RECEPTACLE SPECIFICATIONS SEE PLUMBING DOCUMENTS SQUARE STAINLESS STEEL SEE STRUCTURAL DOCUMENTS SERVICE SINK STATION STANDARD STEEL STORAGE STRUCTURAL STRUCTURAL SUSPENDED SYMMETRICAL TILE TOWEL BAR TACKBOARD TELEPHONE THICK (THICKNESS) TOP OF CURB/TOP OF CONCRETE TOP OF SLAB TOP OF PAVEMENT TOP OF WALL TOILET PAPER DISPENSER TREAD TELEVISION TYPICAL TACKABLE WALLBOARD TONGUE AND GROOVE UNIFORM BUILDING CODE UNDERWRITERS LABORATORIES UNLESS OTHERWISE NOTED URINAL VINYL COMPOSITION TILE VERTICAL VESTIBULE VERTICAL DRAIN VINYL WALL COVERING WEST WITH WATER CLOSET WOOD WITHOUT WHERE OCCURS WATERPROOF (WEATHERPROOF) WATERPROOFING (WHEATERPROOFING) WATERPROOF MEMBRANE WEATHER RESISTIVE BARRIER WAINSCOT WIGHT FURNISHED BY OWNER. **INSTALLED BY OWNER** (EQUIVALENT TO N.I.C.) FURNISHED BY OWNER, INSTALLED BY CONTRACTOR FURNISHED AND INSTALLED BY CONTRACTOR FURNISHED AND INSTALLED UNDER SEPARATE CONCURRENT OWNER-CONTRACTOR AGREEMENT. PERIODS ARE NOT A NECESSARY CHARACTER IN ABBREVIATIONS AND MAY OR

MAY NOT BE USED WITH NO CHANGE TO THE MEANING.



COPYRIGHT © 2020 HKIT ARCHITECTS

DRAWING TITLE **SENIOR - GENERAL** NOTES, ABBREVIATIONS AND UNIT DATA

Checker JOB CAPTAIN Approver DESCRIPTION DATE 7 09/29/22 PERMIT SUBMITTAL

ALAMEDA, CA 94501 JOB NO. DRAWN CHECKED ISSUE

19009 Author

SENIOR PHASE

S

_

Т

Υ

ED ARCI

MCELWEE

O PAUL M

*P. I KCC

C-28734

OR REN_

North Housing, Block A

2000 LAKEHURST CIRCLE

SHEET INDEX

G0.30	SEN - COVER SHEET	Α
G0.31	SEN - GENERAL NOTES, ABBREVIATIONS AND UNIT DATA	04
G0.32	SEN - SHEET INDEX	
G1.30	SEN - CONDITIONS OF APPROVAL	04
G2.30	SEN - CODE ANALYSIS	A
G3.30	SEN - CODE ANALYSIS EGRESS DIAGRAM	A
G3.31	SEN - CODE ANALYSIS EGRESS DIAGRAM	A
G4.30	SEN - TITLE 24 REPORT	A
G4.31	SEN - TITLE 24 REPORT	A
G4.32	SEN - GPR SCORECARD	A
00 Genera	al: 10	A

00 General

OVER SHEET DTES, LEGEND & ABBREVIATIONS JRB LAYOUT & CONSTRUCTION PLAN TILITY PLAN TPICAL SECTION & DETAILS NE GRADING PLAN NE GRADING PLAN
JRB LAYOUT & CONSTRUCTION PLAN TILITY PLAN PICAL SECTION & DETAILS NE GRADING PLAN
TILITY PLAN PICAL SECTION & DETAILS NE GRADING PLAN
PICAL SECTION & DETAILS NE GRADING PLAN
NE GRADING PLAN
NE GRADING PLAN
ORMWATER MANAGEMENT PLAN NOTES & DETAILS
ORMWATER MANAGEMENT PLAN
GNING & STRIPING PLAN
EAN BAY BLUE PRINT
ROSION CONTROL PLAN NOTES
ROSION CONTROL PLAN
RE ACCESS PLAN

02 Landscape

02 Landscape	
L01	LANSCAPE PLAN OVERALL & GENERAL NOTES
L02	LANDSCAPE PLANT LISTS & NOTES
L.1-1	SENIOR HOUSING - MATERIAL PLAN STREET LEVEL
L.1-2	SENIOR HOUSING - LAYOUT PLAN - STREET LEVEL
L.2-1	SENIOR HOUSING LEVEL 3 - MATERIAL & LAYOUT PLANS
L.3-1	SENIOR HOUSING - PLANTING PLAN - STREET LEVEL
L.3-2	SENIOR HOUSING LEVEL 3 - PLANTING PLAN
LD1	DETAILS - PAVING
LD2	DETAILS - STAIRS & ENTRY RAMPS
LD3	DETAILS - FENCING
LD4.	DETAILS PLANTING
LD5.	DETAILS - SITE FURNISHINGS
LD.2-1	DETAILS - SENIOR 1
LD.2-2	DETAILS - SENIOR 2
LD.2-3	DETAILS - SENIOR 3
02 Landscape	: 15
02.1 Irrigation	
13-1	SENIOR - IRRIGIATION PLAN - STREET LEVEL
13-2	SENIOR - IRRIGATION PLAN - ROOF DECK
13-3	SENIOR - IRRIGATION PLAN - NOTES AND LEGEND
13-4	SENIOR - IRRIGATION DETAILS

 I3-3
 SEN

 I3-4
 SEN

 02.1 Irrigation: 4

03 Joint Trench

JT5 JOINT TRENCH COMPOSITE PLAN

03 Joint Trench: 1

04 Architecture

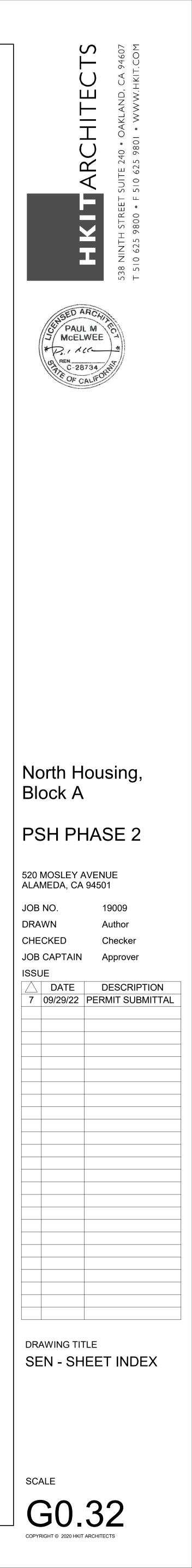
TE PLAN
1
se EN - 1ST FLOOR PLAN
EN - 1ST FLOOR SLAB PLAN
EN - 2ND FLOOR PLAN
EN - 3RD FLOOR PLAN
EN - 4TH FLOOR PLAN
EN - ROOF PLAN EN - BUILDING SECTIONS
EN - WALL SECTIONS
EN - WALL SECTIONS
EN - WALL SECTIONS
EN- EXTERIOR ELEVATIONS
EN - EXTERIOR ELEVATIONS
EN - BUILDING ELEVATIONS EN - ENLARGED LOBBY PLAN & INT. ELEVATIONS
EN - ENLARGED COMMUNITY ROOM PLAN & INT. ELEVATION
EN - ENLARGED OFFICE PLAN AND INT. ELEV.
EN - ENLARGED LAUNDRY ROOM PLAN
EN - ENLARGED UNIT PLANS
EN - ENLARGED UNIT PLANS
EN - ENLARGED KITCHEN PLANS & ELEVATIONS EN - ENLARGED MOBILITY KITCHEN PLANS & ELEVATIONS
EN - ENLARGED MOBILITY KITCHEN PLANS & ELEVATIONS EN - ENLARGED BATHROOM PLANS & ELEVATIONS
EN - ENLARGED BATHROOM PLANS & ELEVATIONS
EN - CORRIDOR UNITS ELEVATIONS
EN - BIKE ROOM ELEVATIONS
EN - 1ST FLOOR REFLECTED CEILING PLAN
EN - 2ND FLOOR REFLECTED CEILING PLAN
EN - 3RD FLOOR REFLECTED CEILING PLAN EN - 4TH FLOOR REFLECTED CEILING PLAN
EN - STAIR PLANS AND SECTIONS
EN - STAIR PLANS AND SECTIONS
EN - ELEVATOR PLANS AND SECTIONS
EN - TRASH CHUTE PLANS & SECTIONS
XTERIOR WALL TYPES & HORIZONTAL ASSEMBLIES
XTERIOR WALL DETAILS
XTERIOR WALL DETAILS
XTERIOR WALL DETAILS OOF DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS YTERIOR STOREFRONT DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS YTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR WALL AND ASSEMBLY DETAILS ITERIOR WALL AND ASSEMBLY DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ALBOX DETAILS (PSH 1 & SEN)
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ALBOX DETAILS (PSH 1 & SEN) DBBY DETAILS (SEN)
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ALBOX DETAILS (PSH 1 & SEN)
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ALBOX DETAILS (PSH 1 & SEN) DBBY DETAILS (SEN) TANDARD ACCESSIBILITY DETAILS
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS AILBOX DETAILS (PSH 1 & SEN) DBBY DETAILS (SEN) TANDARD ACCESSIBILITY DETAILS EN - LEVEL 1 FINISH PLAN EN - LEVEL 2 FINISH PLAN
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS PENING FLASHING DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR WALL AND ASSEMBLY DETAILS EILING DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DOOR & THRESHOLD DOOR & THRESHOLD
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWO
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS INTERIOR CASEWORK DETAILS ITERIOR CASEWOR
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS IN - LEVEL 1 FINISH PLAN IN - LEVEL 1 FINISH PLAN IN - LEVEL 1 FINISH PLAN IN - LEVEL 4 FINISH PLAN IN - DOOR SCHEDULE AND DOOR TYPES IN - DOOR SCHEDULE AND DOOR TYPES
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS XTERIOR DOOR DETAILS XTERIOR STOREFRONT DETAILS PENING FLASHING DETAILS ITERIOR WALL TYPES ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS INTERIOR CASEWORK DETAILS ITERIOR CASEWOR
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS TERIOR STOREFRONT DETAILS TERIOR WALL TYPES TERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS TERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS TERIOR DETAILS TERIOR WALL AND ASSEMBLY DETAILS TIERIOR DETAILS TERIOR ODOR & THRESHOLD DETAILS TERIOR DOOR & THRESHOLD DETAILS TERIOR DOOR & THRESHOLD DETAILS TERIOR DOOR & THRESHOLD DETAILS TERIOR CASEWORK DETAILS AILBOX DETAILS (PSH 1 & SEN) DBBY DETAILS TERIOR CASESIBILITY DETAILS TANDARD ACCESSIBILITY DETAILS SILESON AND ELEVEL 1 FINISH PLAN EN - LEVEL 1 FINISH PLAN
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR UNDV DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR ON DETAILS EN - EXTERIOR DETAILS EN - EXTERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS ITERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR CASEWORK DETAILS ITERIOR DOOR & THRESHOLD DETAILS ITERIOR CASEWORK DETAILS IN LEVEL 1 FINISH PLAN EN - LIVER 0 FINISH SCHEDULE EN - INTERIOR FINISH SCHEDULE EN - INTERIOR FINISH SCHEDULE
XTERIOR WALL DETAILS OOF DETAILS OOF DETAILS XTERIOR WINDOW DETAILS XTERIOR LOUVER & SUNSHADE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - ENLARGED CANOPY PLANS AND ELEVATIONS EN - ROOF TERRACE DETAILS EN - EXTERIOR WINDOW SHADE ENLARGED PLANS AND ELEVATIONS XTERIOR DOOR DETAILS TERIOR STOREFRONT DETAILS TERIOR WALL TYPES TERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS TERIOR DETAILS, INTERIOR ACOUSTICAL DETAILS TERIOR DETAILS TERIOR WALL AND ASSEMBLY DETAILS TIERIOR DETAILS TERIOR ODOR & THRESHOLD DETAILS TERIOR DOOR & THRESHOLD DETAILS TERIOR DOOR & THRESHOLD DETAILS TERIOR DOOR & THRESHOLD DETAILS TERIOR CASEWORK DETAILS AILBOX DETAILS (PSH 1 & SEN) DBBY DETAILS TERIOR CASESIBILITY DETAILS TANDARD ACCESSIBILITY DETAILS SILESON AND ELEVEL 1 FINISH PLAN EN - LEVEL 1 FINISH PLAN

S1.0	STRUCTURAL SPECIFICATIONS
S1.1	STRUCTURAL CONCRETE SCHEDULE AND NOTES
S1.2	STRUCTURAL WOOD SCHEDULES AND NOTES
52.31	SENIOR HOUSING PHASE FOUNDATION PLAN
52.31a	SENIOR HOUSING PHASE SLAB REBAR PLAN
52.32	SENIOR HOUSING PHASE SECOND FLOOR FRAMING PLAN
52.33	SENIOR HOUSING PHASE THIRD FLOOR FRAMING PLAN
52.34	SENIOR HOUSING PHASE FOURTH FLOOR FRAMING PLAN
52.35	SENIOR HOUSING PHASE ROOF FRAMING PLAN
\$5.00	CONCRETE SECTIONS AND DETAILS
65.10	FOUNDATION SECTIONS AND DETAILS
S5.11	FOUNDATION SECTIONS AND DETAILS
56.20	WOOD FLOOR FRAMING SECTIONS AND DETAILS
56.21	WOOD FLOOR FRAMING SECTIONS AND DETAILS
56.30	WOOD ROOF FRAMING SECTIONS AND DETAILS
56.31	WOOD ROOF FRAMING SECTIONS AND DETAILS
56.40	WOOD WALL FRAMING SECTIONS AND DETAILS
56.41	WOOD WALL FRAMING SECTIONS AND DETAILS
56.42	WOOD WALL FRAMING SECTIONS AND DETAILS
S6.50	WOOD COLLECTOR DETAILS
57.10	STEEL FRAMING DETAILS
S8.10	CONCRETE SECTIONS AND DETAILS
S9.10	HOLD DOWNS
59.20	HOLD DOWNS
S9.30	HOLD DOWNS
05 Structur	al: 25
07 Plumbin	
P1.3.1 P1.3.2	PLUMBING GENERAL NOTES, SHEET INDEX & LEGEND PLUMBING SCHEDULES
-	SENIOR - 1ST FLOOR PLUMBING PLAN - WASTE & VENT
P2.3.1a	
P2.3.1b	SENIOR - 1ST FLOOR PLUMBING PLAN - HOT & COLD WATER
P2.3.2	SENIOR - 2ND FLOOR PLUMBING PLAN
P2.3.3	SENIOR - 3RD FLOOR PLUMBING PLAN
P2.3.4	SENIOR - 4TH FLOOR PLUMBING PLAN
P2.3.5	SENIOR - ROOF PLUMBING PLAN
P3.3.1	RISER DIAGRAMS
>3.3.2	DETAILS
>3.3.3	
P3.3.5.	ENLARGED MECHANICAL ROOM PLUMBING PLAN
)7 Plumbin	g. 12
)8 Mechan	
M1.3.1	GENERAL NOTES, SHEET INDEX & LEGEND
M1.3.1	SCHEDULES - SENIOR PHASE
M2.3.1	SCHEDOLES - SENIOR FRASE
VIZ.J. I	
40.2.2	SENIOR PHASE - 1ST FLOOR PLAN - MECHANICAL
M2.3.2	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL
M2.3.3	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL
M2.3.3 M2.3.4	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL
M2.3.3 M2.3.4 M2.3.5	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL
M2.3.3 M2.3.4 M2.3.5 M3.3.1	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS
M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS
M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS
M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS
M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ical: 10
M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS ical: 10
V2.3.3 V2.3.4 V2.3.5 V3.3.1 V3.3.2 V3.3.3 V3.3.1 V3.3.3 V3.3.1 V3.3.2 V3.3.3 V3.3 V3.3.3 V3 V3.3 V3.3 V3.3 V3.3 V3.3 V3.3 V3.3 V3.3 V3.3 V3.3 V3.3	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS ical: 10
M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL DETAILS DETAILS DETAILS ical: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS ical: 10 al LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS ical: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS ical: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ICAL LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ical: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE ROOF PLAN SENIOR PHASE ROOF PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ICAL: 10
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan 09 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ICAL: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ICAL: 10 N LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 3 LIGHTING PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.14 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ICAL: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 3 LIGHTING PLAN SENIOR PHASE LEVEL 4 LIGHTING PLAN SENIOR PHASE LEVEL 4 LIGHTING PLAN SENIOR PHASE LEVEL 4 LIGHTING PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS ical: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 3 LIGHTING PLAN SENIOR PHASE LEVEL 4 LIGHTING PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 E4.02 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS ICA: 10 LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 3 LIGHTING PLAN SENIOR PHASE LEVEL 4 LIGHTING PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 E4.02 E6.01 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ical: 10 Image: Schedule, NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 JIGHTING PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 E4.02 E6.01 E6.02 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ical: 10 Image: Intervention of the second seco
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 E4.02 E6.01 E6.02 E7.01 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ica: 10 I LEGEND AND NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 4 LIGHTING PLAN SENIOR PHASE SCALE UNIT PLANS SCALE UNIT PLANS SINGLE LINE DIAGRAM, DETAILS AND LOAD SUMMARIES PANELBOARD SCHEDULES ELECTRICAL DETAILS
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 E4.02 E6.01 E6.02 E7.01 E7.02 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ica: 10 Image: Senior PLAN NOTES FIXTURE SCHEDULE, NOTES, AND RESIDENTIAL MANDATORY MEASURES SITE PLAN LEVEL 1 FLOOR PLAN SENIOR PHASE LEVEL 2 FLOOR PLAN SENIOR PHASE LEVEL 3 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 FLOOR PLAN SENIOR PHASE LEVEL 4 JEOOR PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE LEVEL 3 LIGHTING PLAN SENIOR PHASE LEVEL 1 LIGHTING PLAN SENIOR PHASE LEVEL 2 LIGHTING PLAN SENIOR PHASE SCALE UNIT PLANS SCALE UNIT PLANS SCALE UNIT PLANS SINGLE LINE DIAGRAM, DETAILS AND LOAD SUMMARIES PANELBOARD SCHEDULES ELECTRICAL DETAILS
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica 0.01 0.02 1.00 2.11 2.12 2.13 2.14 2.15 3.11 3.12 3.13 3.14 4.01 4.02 6.01 6.02 7.01 7.02 7.03 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ica: 10 Image: Intervention Image:
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 D8 Mechan D9 Electrica E0.01 E0.02 E1.00 E2.11 E2.12 E2.13 E2.14 E2.15 E3.11 E3.12 E3.13 E3.14 E4.01 E4.02 E6.01 E6.02 E7.01 E7.02 E7.03 E7.04 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS DETAILS Its Its <
 M2.3.3 M2.3.4 M2.3.5 M3.3.1 M3.3.2 M3.3.3 Mechan D9 Electrica 0.01 0.02 1.00 2.11 2.12 2.13 2.14 2.15 3.11 3.12 3.13 3.14 4.01 4.02 6.01 6.02 7.01 7.02 7.03 	SENIOR PHASE - 2ND FLOOR PLAN - MECHANICAL SENIOR PHASE - 3RD FLOOR PLAN - MECHANICAL SENIOR PHASE - 4TH FLOOR PLAN - MECHANICAL SENIOR PHASE - ROOF PLAN - MECHANICAL DETAILS DETAILS DETAILS Ica: 10 Image: Intervention Image:

12 Trash Management TRASH ROUTE / STAGING PLAN SENIOR PHAS T1.3 RESIDENTIAL TRASH ROOM PLAN SENIOR PH T1.4 T1.5 CHUTE DETAILS 30"

12 Trash Management: 3

SE	
HASE	





City of Alameda • California

DESIGN REVIEW APPROVAL NOTICE

This notice is provided pursuant to Alameda Municipal Code (AMC) Section 30-36.3 to declare that on February 15, 2022, the City of Alameda approved Design Review Application No. PLN21-0414 at 501 Mosley Avenue. This determination has been made following a review for consistency with the City of Alameda's Zoning Ordinance and Objective Design Review Standards adopted on February 22, 2021.

This is not a Building Permit: This approval is for Design Review only, which allows the applicant to apply for a building permit. Separate application forms, plans, and fees are required for the building permit application process. Construction on the project shall not commence until issuance of a building permit.

Project Description: The project consists of the construction of three residential buildings containing 155 affordable residential units within Block A of the North Housing Residential Development site. The two buildings along Mosley Avenue will be built in two phases and will provide ninety-one (91) units of Permanent Supportive Housing. The third building at the corner of Lakehurst Circle and Mabuhay Street will provide sixty-four (64) units of affordable senior apartments. The project also consists of a central courtyard, patio, landscaping, and on-site surface parking. Zoning District: R-4-PD-MF General Plan: Medium Density Residential.

Applicant: Island City Development

Environmental Determination: The project complies with the requirements of California Government Code Section 65913.4 for streamlined ministerial review and is exempt from environmental review under CEQA pursuant to California Government Code Section 65913.4. No further environmental review is required.

SB 35 Approval (GOVERNMENT CODE SECTION 65913.4)

The proposed project was approved for streamlined review by the City of Alameda pursuant to Government Code Section 65913.4. The North Housing affordable housing project was approved for streamlined ministerial review pursuant to SB 35 (Section 65913.4 of the Government Code) by Planning Board Resolution No. PB-20-16 and City Council Resolution No. 15689. The Design Review for Block A constitutes a subsequent permit required for development and must be approved if consistent with objective design review standards in effect on the submittal date.

Planning, Building and Transportation Department 2263 Santa Clara Avenue, Room 190 Alameda, California 94501-4477 510.747.6805 • Fax 510.865.4053 • TTY510.522.7538

🛟 Printed on Recycled Paper

consistent with the approved Stormwater Quality Management Plan submittal.

- 14. Prior to issuance of the Permit, the Applicant shall submit for review and approval by the City Engineer a Stormwater C3-LID Measures Operations and Maintenance (O&M) Plan that provides a thorough discussion of the inspection, operations, and maintenance requirements of all of the stormwater treatment, including trash capture, and LID design measures at the site. This O&M Plan shall be consistent with the City of Alameda's C3-LID Measures O&M Plan Checklist.
- 15. The development shall incorporate permanent post-construction stormwater quality controls in accordance with the City of Alameda's National Pollution Discharge Elimination System (NPDES) Permit. Stormwater design and treatment measures shall be constructed consistent with the latest version of the Alameda County Clean Water Program's Provision C3 Technical Guidance Manual.
- 16. Plans shall be consistent with documents already submitted and approved of by Public Works, including the Stormwater Quality Management Plan and Stormwater Requirements Checklist. Stormwater design and treatment measures shall be constructed consistent with the latest version of the Alameda County Clean Water Program's Provision C3 Technical Guidance Manual.
- 17. The development is subject to full trash capture requirements of the City's NPDES permit, regardless of impervious surface area. The developer shall provide a full trash capture system, device, or series of devices that traps all particles retained by a 5mm mesh screen and has a design treatment capacity of not less than the peak flow rate Q resulting from a oneyear, one-hour storm in the sub-drainage area. Plan sheets shall include location, detail and cross-sectional drawings of the stormwater full trash capture device(s) necessary to treat the entirety of the site. The developer shall confirm that the full trash capture device(s) included in the development plan are on the State Water Resources Control Board's list of certified full trash capture systems. Trash capture shall occur on site, not in the public right of way downstream. Applicant shall submit an O&M plan detailing the necessary maintenance tasks and schedule required to maintain all on-site trash capture devices.
- 18. Prior to project acceptance and any certificate of occupancy, the Property Owner(s) shall provide the following:
 - a. Executed C3-LID Treatment Measures Maintenance Agreement with the City, complete with an approved Operations and Maintenance Plan, the template for annual self-reporting, and assurances for property access for City verification inspections.
 - b. Certification report (Report) prepared by a registered civil engineer, licensed in the State of California, affirming that all project site stormwater treatment measures have been constructed per the City approved plans and specifications. As appropriate, the

Page 4 of 6

Design Review Findings:

- Development Plan.
- the development plan.
- required by the approved Development Plan.

CONDITIONS OF APPROVAL

Planning Conditions

- Permit plans.
- income

Report shall include, but not be limited to, assurances that: imported materials used for the treatment measure(s) are certified by the supplier; installation of these materials is per approved plans and specifications and meets the intent of the design engineer; required on-site testing results conform with approved plans and specifications; treatment measures conform to dimensions, grades and slopes on approved plans and specifications; all structural features of the treatment measures comply with plan specifications; the irrigation system is installed and functions as designed; healthy vegetation/ground cover is installed as shown on plans. The Report shall be submitted in a form acceptable to the City Engineer.

- activity pollution prevention, sediment, and erosion control.
- shall be completed by October 1.

Alameda Municipal Power

Development Plan Consistency: The North Housing Block A project is consistent with the approved Development Plan for the property, and is compliant with each of the Development Plan requirements for Design Review approval listed below.

2. <u>AMC Consistency</u>: The project is consistent with the objective standards of the Alameda Municipal Code, unless those standards are in conflict with the approved Development Plan, in which case the standards of the Development Plan shall apply.

. Design Review Objective Standards: The North Housing affordable housing project was approved for streamlined ministerial review pursuant to SB 35 (Section 65913.4 of the Government Code) by Planning Board Resolution No. PB-20-16 and City Council Resolution No. 15689. The Design Review application for Block A is a subsequent permit required for development, and California law requires that the design of the project be reviewed only against objective standards. The Objective Design Review Standards adopted February 22, 2021 serve as the standards for design review. The proposed design is consistent with the General Plan, Zoning Ordinance, North Housing Development Plan and meets all of objective standards required in the City of Alameda Objective Design Review Standards.

4. Open Space: The Block A project provides 14,083-square-feet of common open space which is consistent with the 75 square feet of useable open space per unit requirement under the

Bicycle Parking: The North Housing Block A project is providing 1,550-square-feet of longterm bike parking and 18 short term spaces which is consistent with the least ten (10) square feet of secure bicycle parking for studio, one bedroom and two-bedroom units required by

Affordable Housing: The project will dedicate all of the 155 dwelling units in the North Housing Block A project as affordable rental units. The overall ratio of affordable units to total units permitted for the North Housing development as a whole is above 50% as

1. A copy of this Design Review Approval Notice and Planning Board Resolution No. PB-20-16 and City Council Resolution No. 15689 shall be printed on the cover of the final Building

2. Pursuant to Government Code Section 65913.4(e)(1), this approval shall not expire because the project includes public investment in housing affordability, beyond tax credits, where 50 percent of the units are affordable to households making below 80 percent of the area median

Page 2 of 6

18. The developer shall comply with the State Water Quality Control Board's Construction General Permit requirements. Copies of the required "Notice of Intent" (NOI) and "Storm Water Pollution Prevention Plan" (SWPPP) along with the WDID# shall be submitted to the City Engineer prior to the issuance of the Permit for any site work. The SWPPP shall utilize the California Storm Water Best Management Practices Handbook for Construction Activities, the ABAG Manual of Standards for Erosion & Sediment Control Measures, the City's Grading and Erosion Control ordinances, the City's "Urban Runoff Best Management Practices Standards", and other generally accepted engineering practices for construction

19. Projects proposed for construction between October 1st and April 15th, shall have an erosion and sedimentation control program approved, and implemented to the maximum extent possible, prior to the start of on-site earthwork. Installation of all components of these plans

20. The Applicant shall provide all necessary underground substructures, including conduits, pull boxes, electric utility equipment pads, etc. per the AMP specifications. The Applicant must ensure that conduit is not installed in a trench at a depth greater than 60 inches. AMP will require easements for all transformers, primary and secondary boxes, and conduits. AMP will furnish and install all required transformers and high voltage distribution cables.

21. HOLD HARMLESS. To the maximum extent permitted by law, the applicant (or its successor in interest) shall defend (with counsel acceptable to the City), indemnify, and hold harmless the City of Alameda, its City Council, City Planning Board, officials, employees, agents and volunteers (collectively, "Indemnitees") from and against any and all claims, actions, or proceedings against Indemnitees to attack, set aside, void or annul an approval by Indemnitees relating to this project. This indemnification shall include, but is not limited to, all damages, losses, and expenses (including, without limitation, legal costs and attorney's fees) that may be awarded to the prevailing party arising out of or in connection with an approval by the Indemnitees relating to this project. The City shall promptly notify the applicant of any claim, action or proceeding and the City shall cooperate in the defense. The City may elect, in its sole

- 3. The plans submitted for building permit and construction shall be in substantial compliance with plans prepared by HKIT Architects, received on January 3, 2022 and on file in the office of the City of Alameda Planning Building and Transportation Department, except as modified by the conditions listed in this letter.
- 4. This approval is limited to the scope of the project defined in the project description and does not represent a recognition and/or approval of any work completed without required City permits. Any additional exterior changes to the approved plans shall be submitted to the Planning Building and Transportation Department for review and approval prior to construction.
- 5. The improvement of the property shall comply with the Conditions of Approval for the North Housing Development Plan PLN20-0099 (Planning Board Resolution No. PB-20-16).
- 6. The final plans submitted for Building Permit plans shall incorporate the approved window schedule.
- 7. The final plans submitted for Building Permit approval shall conform to all applicable codes and guidelines.
- 8. Prior to issuance of building permit(s) for this project, the applicant shall provide evidence that all required approvals, permits, or waivers from regulatory agencies have been obtained. 9. A site inspection to determine compliance with this Design Review Approval is required prior to the final building inspection and/or to the issuance of a Certificate of Occupancy. The applicant shall notify the Planning Building and Transportation Department at least four days prior to the requested Planning Inspection dates.

Public Works Conditions

- 12. Project shall incorporate permanent stormwater low impact development (LID) design techniques and source control measures to manage the quantity and quality of stormwater runoff from the planned development to prevent and minimize impacts to water quality, in accordance with the City of Alameda's National Pollution Discharge Elimination System (NPDES) Permit, and consistent with the latest version of the Alameda County Clean Water Program's Provision C3 Technical Guidance Manual. Project plans shall indicate the efforts taken to minimize impervious surface areas, especially directly connected impervious surface areas.
- 13. Prior to issuance of the Permit, the Applicant shall submit an updated Stormwater Quality Management Plan complete with the individual drainage management areas identified, an updated Stormwater Requirements Checklist, and a stamped, signed City of Alameda C3 certification form from a qualified independent (i.e. different engineering firm) civil engineer with stormwater treatment facility design experience, licensed in the State of California, and acceptable to City Engineer that indicates the LID and treatment measure designs of the improvement plans and Stormwater Quality Management Plan meet the established sizing design criteria for stormwater treatment measures. The Civil Improvement Plans shall be

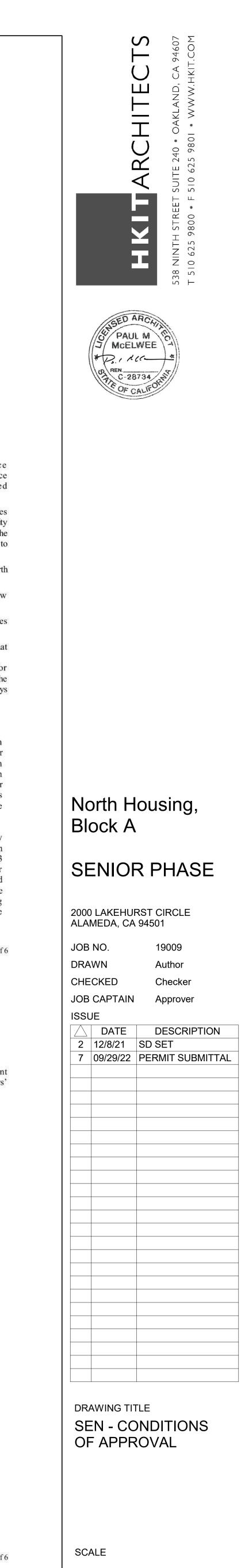
Page 3 of 6

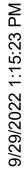
discretion, to participate in the defense of said claim, action, or proceeding and the applicant (or its successor in interest) shall reimburse the City for its reasonable legal costs and attorneys'

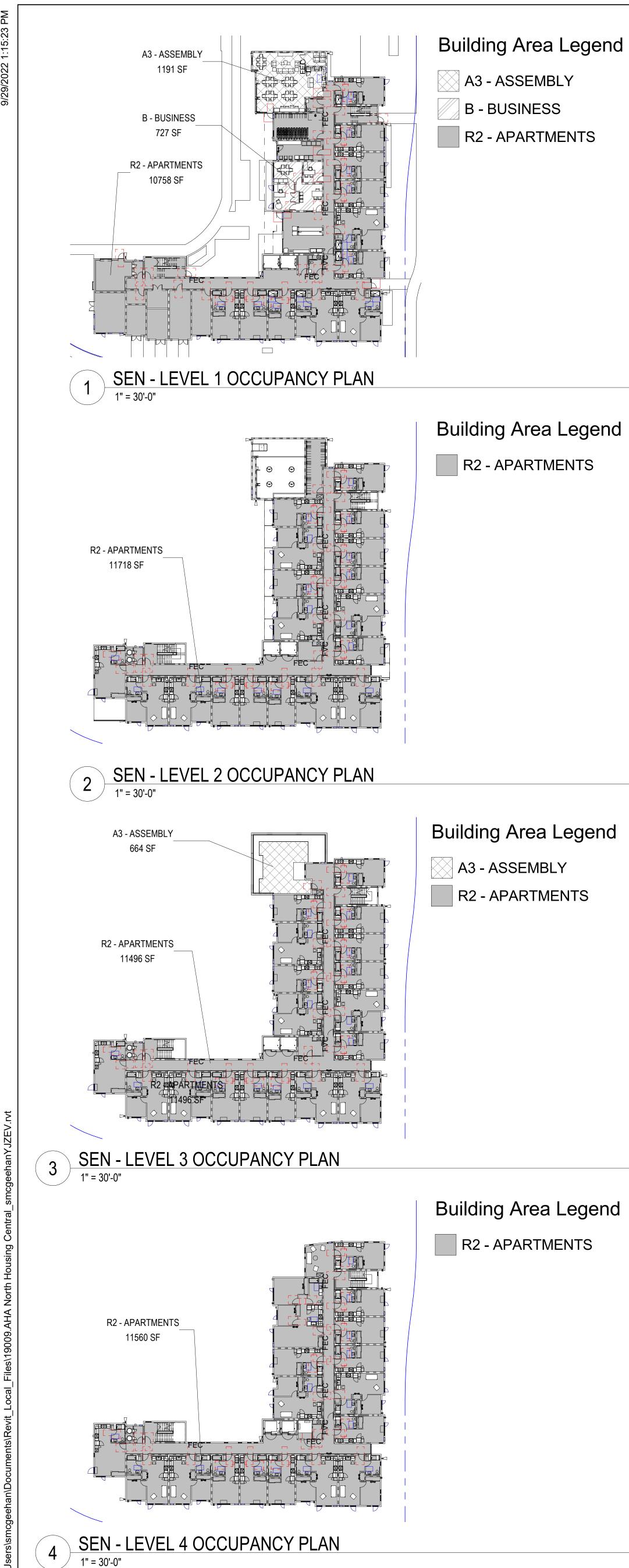
Approved: Allen Tai, City Planner

Henry L enry Dong, Project Planner

Date: February 15, 2022







CODE ANALYSIS

Notes:

1) Code excerpts provided are for the purposes of assisting plan check, and do not include all applicable code sections. 2) Refer also to City of Alameda Conditions of Approval for additional requirements / limitations.

APPLICABLE CODES - GENERAL

2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA PLUMBING CODE 2019 CALIFORNIA ELECTRICAL CODE 2019 CALIFORNIA FIRE CODE

2019 CALIFORNIA ENERGY CODE

APPLICABLE CODES - ACCESSIBILITY COMPLIANCE

2019 CALIFORNIA BUILDING CODE - CHAPTERS 11A for adaptable units and CHAPTER 11B for common spaces, and mobility & TCAC LARGE FAMILY STANDARDS - MOBILITY REQUIREMENTS.

DEVELOPMENT IS DEFINED AS "PUBLICLY FUNDED HOUSING"

15% of dwelling units will be mobility accessible complying with <u>11B-233.3.1.1</u> and defined in CBC 11B 809.2 through 11B 809.4 See 10% of dwelling units will be HVI accessible complying with <u>11B-233.3.1.3</u> and defined in CBC 11B 809.5. See plans for locations. Remaining dwelling units will be adaptable per 11A, Division IV.

APPLICABLE CODES - SUSTAINABILITY

2019 CALIFORNIA GREEN BUILDING STANDARDS CODE - MANDATORY MEASURES

APPLICABLE CODES - FIRE PROTECTION FULLY SPRINKLERED PER NFPA 13 (2016 CBC 903.3.1.1)

ACOUSTICAL PERFORMANCE:

Sound Transmission: Partitions between dwelling units: STC 50. Penetrations sealed and lined. Refer to wall details. Floors between units: IIC 50

Exterior noise: Acoustical Performance per 2019 CBC

Refer to Acoustical Report for addiiona Acoustical Requirements

CHAPTER 3 - USE OR OCCUPANCY

Occupancy classifications - refer to adjacent diagrams for classifications and areas. For occupancy separation, refer to Chapter 5 sum CHAPTER 4 - SPECIAL REQUIREMENTS BASED ON OCCUPANCY

420.2 Separation Walls. Walls separating dwelling units in the same building, walls separating sleeping units in the same building and vor sleeping units from other occupancies contiguous to them in the same building shall be constructed as fire partitions in accordiance vor

420.3 Horizontal Separation. Floor assemblies separating dwelling units in the same buildings, floor assemblies separating sleeping and floor assemblies separating dwelling units in other occupancies contiguous to them in the same building shall be constructed as h accordance with section 711.

420.5 Automatic Sprinkler System. Group R occupancies shall be equipped throughout with an automatic sprinkler system in accorda 420.6 Fire Alarm Systems and Smoke Alarms. Fire & smoke alarm systems and smoke alarms shall be provided in Group R-2 in acco

907.2.9.

CHAPTER 5 - GENERAL BUILDING LIMITATIONS

Construction Type: 4 stories V-A. imper of Storios (CBC toble E02)

Allowable nu	umber of S	Stories (CBC	table 503):
Oco	cupancy	Proposed	Allowable
Type V-A	R-2	4	4(3 per CBC Table 503 + 1 with sprinkler increase * per CBC section 504.2)
Type V-A	A-3	1	2

*Sprinkler Increase in accordance with CBC Section <u>903.3.1.1 (NFPA 13 System)</u>

Allowable Height:

OTAL

60' per CBC table 504.3 + area increase * = 60' MAXIMUM HEIGHT

504.3 Roof Structures: Roof structures shall be unlimited in height if of noncombustible materials and shall not extend more thatn 20 fe the allowable building height if of combustible materials (see Chapter 15 for additional requirements).

Allowable Area: for "Mixed Occupancy" per CBC 506.2.4: Sum of ratios of of the actual area of each story divided by the allowable area of such stories shall not exceed 3

tory	Function/Occupancy Office Suite B Assembly A3 Apts, Utility R-2** Apts, Utility R-2** Apts, Utility R-2** Assembly A3	Const Type V-A V-A V-A V-A V-A V-A	Actual Area 727 s.f. 1,181 s.f. 10,758 s.f. 11,718 s.f. 11,496 s.f. 664 s.f.	Aa (see below) 54,000 s.f. 11,500 s.f. 36,000 s.f. 36,000 s.f. 36,000 s.f. 11,500 s.f.	Actual/Aa Ratio 0.013 0.102 0.298 0.325 0.319 0.057
	Apts, Utility R-2**	V-A	11,560 s.f.	36,000 s.f.	0.321
OTAL					1.435

Max Ratio Sum of 1.601 less than 2 maximum allowed

**Accessory use as defined per CBC 303.1.2 (less than 50 occ or 750 SF), Classified as "R-2" Accessory Occupancy Allowable Area

506.3 Frontage Increase Not calculated as it is not required to meet allowable area

Equation 5-3: $A_a = [A_t + (NS \times I_f)]$ For R-2 Occupancy:

 $A_a = [36,000 + (12,000 \times 0)]$ A_a = 36,000 S.F. per story

508.1 - Mixed Occupancy Using provision "Separated occupancies" per 508.4 to separate residential and assembly occupancies.

Areas of building individually complying with Chapter 5 Required separations per <u>CBC table 508.4:</u>

R-2 to B: 1 hour fire barrier or horizontal assembly

R-2 to A-3: 1 hour fire barrier or horizontal assembly

508.2 - Accessory Occupancies: - Service Provider Office (Small assembly space per CBC 303.1.2.2)

Table 509 - Incidental Uses Room or Area Separation / Protection

Boiler room over 15psi / 10hp 1 hour or auto fire ext system ***

Laundry Rooms over 100 s.f. 1 hour or auto fire ext system *** *** Sprinkler provided.

509.4.1: Incidental use separation to be provided as fire barriers per CBC 707.3.7

Other Incidental Use Areas (misc code references) Room or Area Separation / Protection Electrical Room 1 hour

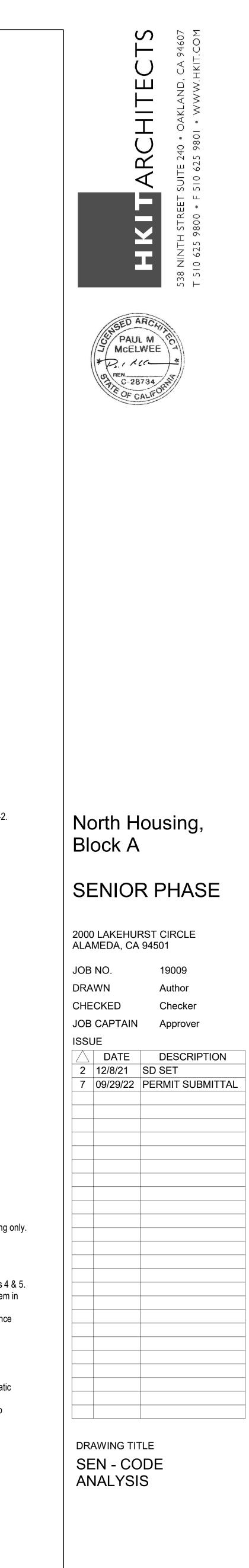
Elevator Mechanical Room 1 hour

	Using a combination of p "Accessory Occupanc "Separated occupanc Required separations pe S-2 to R-2: 1 hour fire	Each story allowable are rovisions for: ies" per 508.2 for small re ies" per 508.4. For larger		s, utility spaces that are 10% of	, ,	e)
	508.2 Accessory Occupa - Management Office - Small amenity rooms	ancies: s (Small assembly space	per CBC 303.1.2.2)			
communication units.	Table 509 - Incidental Us		Room or Area Boiler room over 15psi / 10hp Laundry Rooms over 100 s.f.	Separation / Protection 1 hour or auto fire ext system 1 hour or auto fire ext system *** Sprinkler provid	***	
e plans for locations	509.4.1: Incidental use s Other Incidental Use Are		as fire barriers per CBC 707) <u>Room or Area</u> Main Switchgear Emergency Elect Elevator Mechani	<u>Separation / Protection</u> Room 2 hour rical Room 1 hour		
	CHAPTER 6 - TYPES O	F CONSTRUCTION				
	Table 601: Fire-Resistan Building Element	ce Rating Requirements t Floor 1-4	for Building Elements			
	Structural Frame Bearing Walls Interior Exterior Non Bearing Ext. Walls Non Bearing Int. Walls Floor	Type V-A 1 hour 1 hour 1 hour Table 602* 0 1				
imary	Roof	1	a far well refinere			
d walls separating dwelling	* Table 602: Fire rating of V-A Exterior walls of	bf exterior walls - see plar dist 0 - 30' = 1 hour, over	•			
e with Section 708. units in the same buildings norizontal assemblies in ance with Section 903.2.8. ordance with Section	See structural drawing 705.2: Projections such Not allowed less than 24" allowable projectio 40" allowable projectio 705.2.2: Type VA: Projection	ns, and other structural ele gs for location and archite as eave overhangs, balco 2' fire separation distance on when 2'-5' fire separation on if 5' or greater fire separation ctions can be made of an	ements supporting bearing walls octural details for protection meth- onies, cornices: e (from property line or center of ion distance. aration distance.	od. R.O.W.)	tected on all sides.	
		3'-5' 15 5'-10' 25 10'-15' 15'-20' 20'+ no	t permitted % % 45% 75% limit			
<u>eet above</u> S	 705.11: Parapet at exter Otherwise, required 706: Fire Walls: Fire Wa 708: Fire Partitions: sha 711.2.4.2: Where a horiz the assembly shall 713.4: Shaft Enclosure 713.13: Trash chute ope a 1 hour rated com 713.14.1: Elevator Lobbic Exception #1: Not r 	tior walls: Not required will d to be 1-hour construction lls shall not have a resistance ra- ontal assembly separates have a fire-resistance rates have a fire-resistance rates and a fire-resistance rates and a fire-resistance rates have a fire-res	bies are not required:	ave non-combustible faces for urs (CBC Table 706.4). t fire areas, 3.10). 4. 2 hours where penetrating closing. Access openings for r	the upper 18". horizontal assembly between f efuse chute shall be located in	1
	716: Opening Protective <u>Type of Assembly</u>	Required Assemb			e Sidelight rating	
	Fire Barrier (occupancy s Fire Wall (area separatio Fire Partition (Corridor) Fire Partition (other)		rs 90 minute r 20 minute	100 sq. in 100 sq. in max tested max tested	- 45 minute 45 minute	
Increase Calculations	716.6: Fire Window Asso <u>Type of Assembly</u> Fire Partition (Corridor)	embly Fire Protection Rat <u>Required Assemb</u> 1 hour	•	w Assembly Rating		
	905.1 Standpipes: 905.3.1 Requires star 905.4 Standpipe loc 1. Main stair landir 2. Each side of ho 3. Exit passagewa 4. At roof areas les 906: Portable Fire Exting	be equipped throughout with ndpipes at every floor. Cl cations (see plans for info ngs, subject to local FD re rizontal exit: Exception: in y (provided at exit stairwates than 4:12, at stair to roo guishers: 2A rated. Max de alarms does not apply	eview. not required where within 100' of ays)	exit stairway hose connection. er.		
	CHAPTER 10 - MEANS Refer to egress diagrams Refer to door schedules	s on sheet G2.02 for mea	•			
	1004.5: Outdoor areas s This area consider 1006.2.1: Common path 1007.1.1: Two Exits or e Exception #2. Exit 1009.2.1: Elevator requi 1009.4: Elevators: Exce accordance v 1009.3: Stairways: Exce with Section 10011.12: Stair to roof: F 1017: Exit access trave 1020:Corridors: Per Tabl 1020.4: Dead Ends: E sprinkler system 1026:Horizontal Exit: 2-F	such as the 3rd floor terrate ed Assembly UC - OLF 18 of travel: Maximum for contracts access doorways: access separation distant red to be accessible mean eption #2. Elevators are no with Section 903.3.1.1. eption #2. Clear width of 903.3.1.1. #5. Areas of refuge are no Required where roof less el distance: by occupanc le 1020.1 Corridors shall no exception #2 - Corridor De in accordance with 903.3 nour fire barrier per 707, co ppenings. Continuous bar DUSING ACCESSIBILITY	Accupancies (with sprinkler system ace: Minimum, 1/3 length of maxins of egress at floors 4 & 5. Usin not required to have access to an 48" between handrails not require than 4:12 slope, more than four y (sprinklered): Table 1017.2: R be 1 hour rated when serving >1 ead Ends shall not exceed 50 fee 3.1.1. or horizontal assembly per 711. I prior from wall-to-wall.	egress as required by chapter m): R-2: 125', B/S: 100', A-3: 7 mum diagonal for area served g exception #1: Sprinklers prov ea of refuge when building is e red in buildings equipped with a rinkler system provided in acco stories above grade. -2/A-3: 250', B: 300', S-2: 400' 0 occupants and be equipped v t in group R-2 where building i	10. For use by residents of the 5'. (see diagrams). rided. Including horizontal exit a quipped with automatic sprinkl automatic sprinkler system in a rdance with Section 903.3.1.1. with sprinkler system. s equipped throughout with an	at floors ler syster accordanc
	•	lwelling unit accessibility: total) will be "built-out" mo	bbility accessible complying with	11B-233.3.1.1. See plans for I	ocations	

10% of dwelling units (5 total) will be "built-out" HVI accessible complying with 11B-233.3.1.3. See plans for locations. Remaining dwelling units will be adaptable per 11A, Division IV.

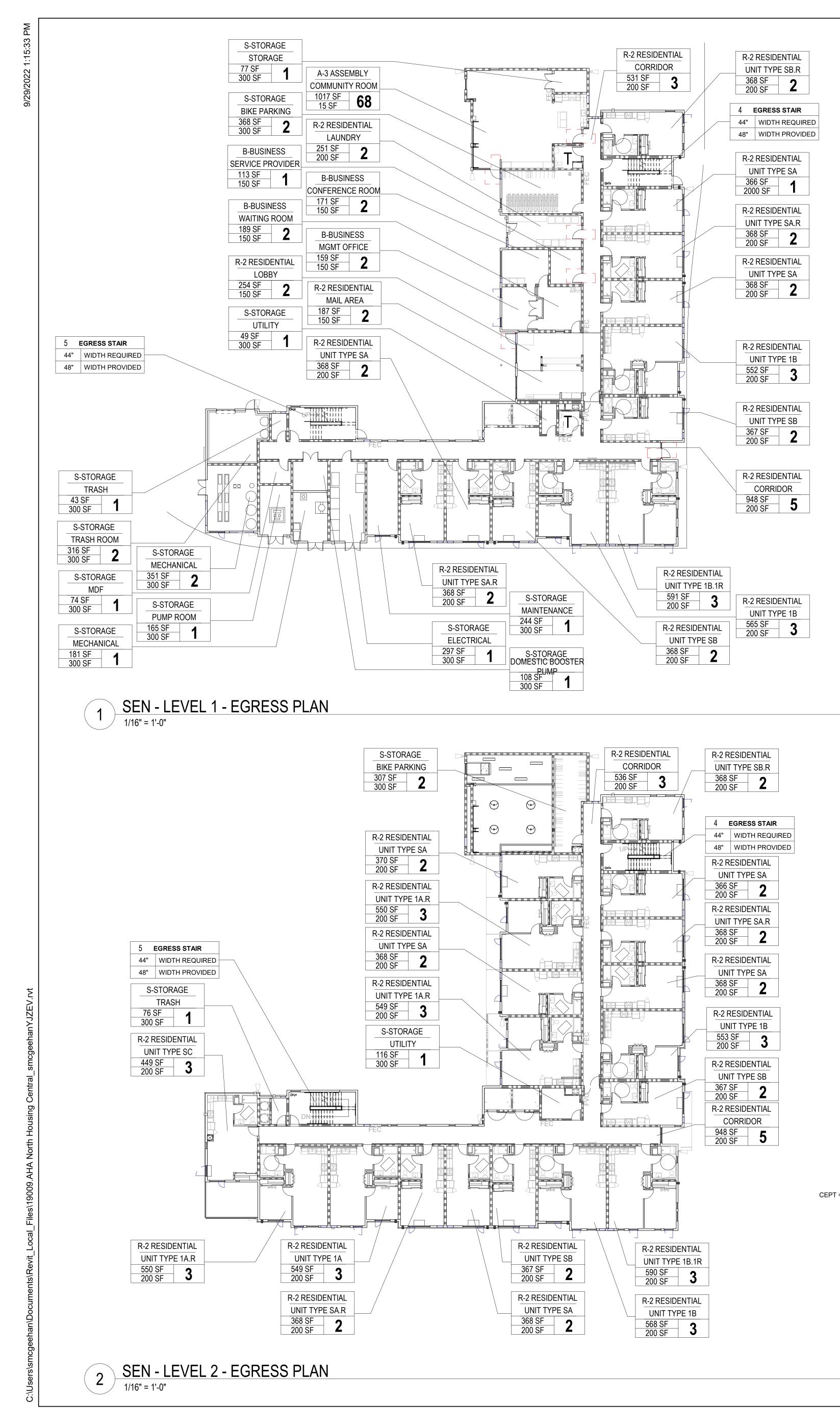
Common areas will comply with 11B

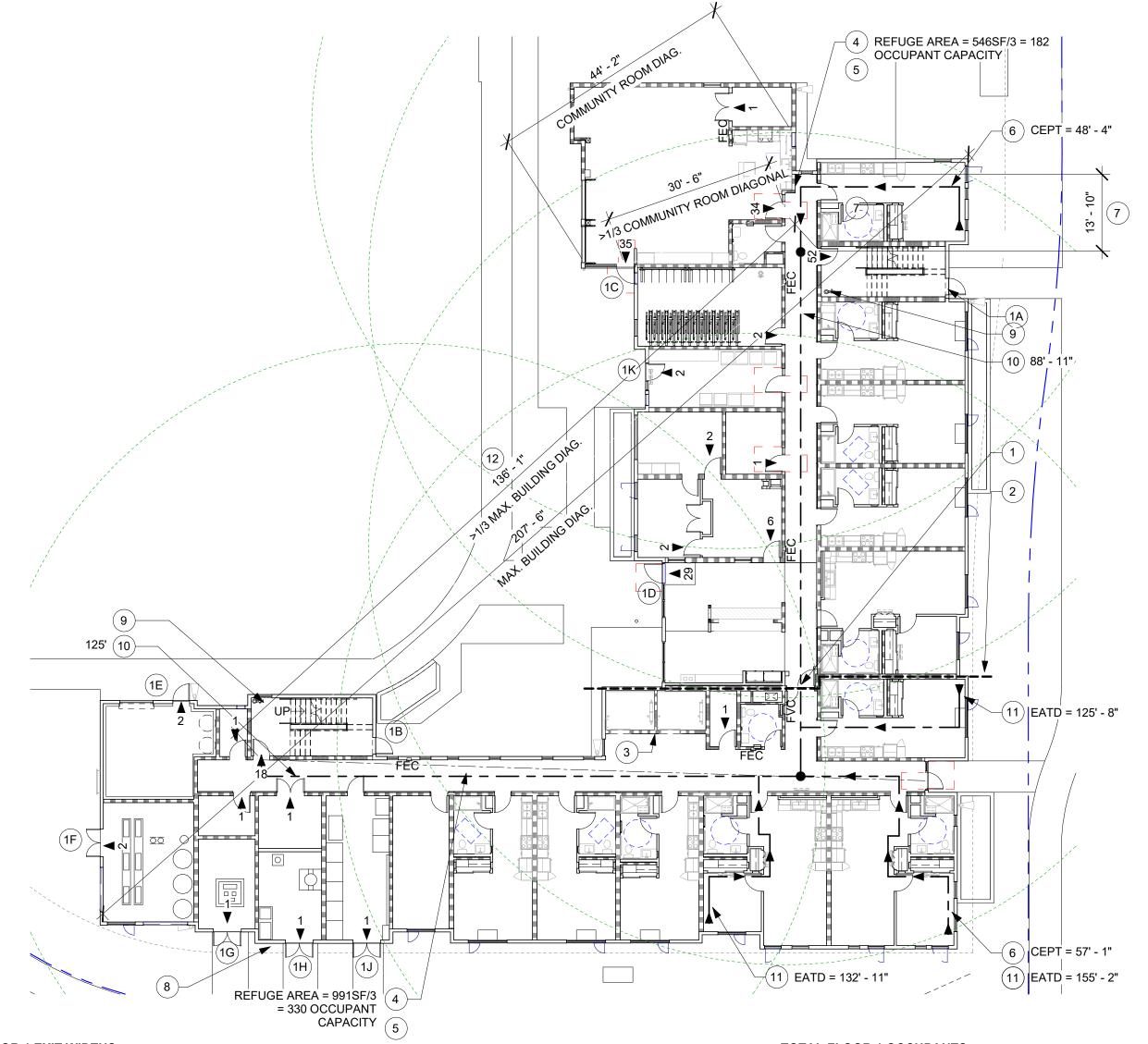
11b-208.2: Resident Parking: Per Table 11b-208.2 - 57 parking spaces provided:3 Accessible stalls required. 3 accessible spaces provided. 108.2.4: Van Parking: 1 stalls required



G2. COPYRIGHT © 2020 HKIT ARCHITECTS

SCALE As indicated



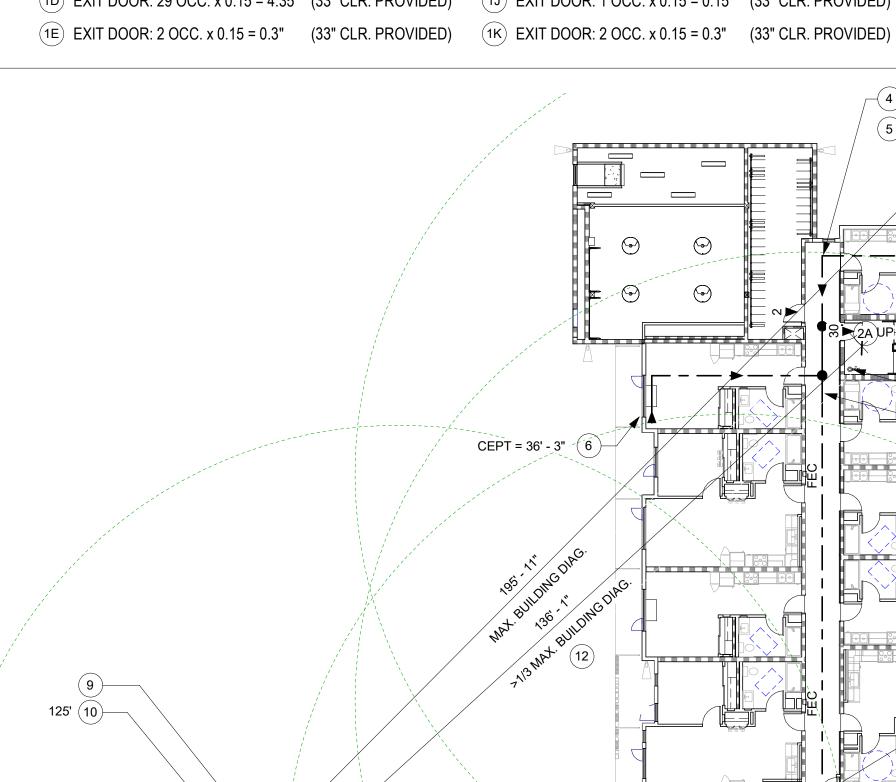


FLOOR 1 EXIT WIDTHS:

FOR STAIR WIDTHS SEE PLAN, FOR OTHER EXIT COMPONENTS SEE BELOW

(1A) EXIT DOOR: 52 OCC. x 0.15 = 8" (33" CLR. PROVIDED) (1B) EXIT DOOR: 18 OCC. x 0.15 = 3" (33" CLR. PROVIDED) (1C) EXIT DOOR: 35 OCC. x 0.15 = 5" (33" CLR. PROVIDED) (1D) EXIT DOOR: 29 OCC. x 0.15 = 4.35" (33" CLR. PROVIDED)

(1F) EXIT DOOR: 2 OCC. x 0.15 = 0.3" (33" CLR. PROVIDED) (1G) EXIT DOOR: 2 OCC. x 0.15 = 0.3" (66" CLR. PROVIDED) (1H) EXIT DOOR: 1 OCC. x 0.15 = 0.15" (66" CLR. PROVIDED)



╡──┝╭┤┋┊╅┈╴╴╴╴╴╴╴╴╴╴╴ CEPT = 43' - 7" (6)-REFUGE AREA = 991SF/3 (4)= 330 OCCUPANT CAPACITY 5

FLOOR 2 EXIT WIDTHS: FOR STAIR WIDTHS SEE PLAN, FOR OTHER EXIT COMPONENTS,

(2A) EXIT DOOR: 30 OCC. x 0.15 = 5" (33" CLR. PROVIDED) (2B) EXIT DOOR: 29 OCC. x 0.15 = 4" (33" CLR. PROVIDED)

**FOR GROSS AREA CALCS SEE SHEET G2.10

TOTAL OCCUPANTS = 59 EXITS REQUIRED PER 1006.3.2 = 2 EXITS PROVIDED = 2

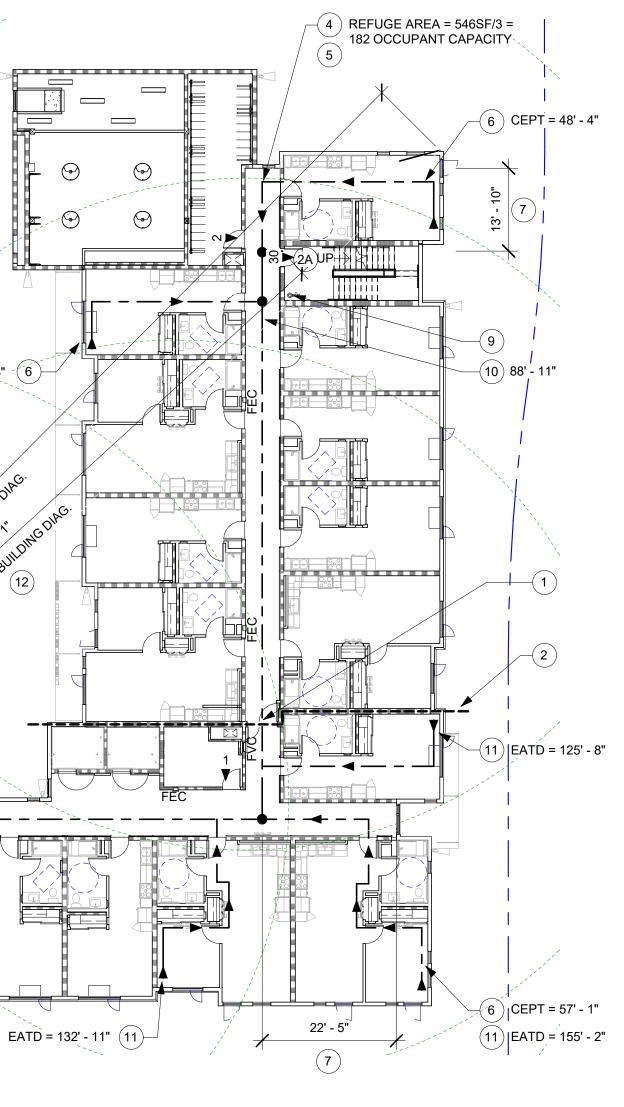
TOTAL FLOOR 1 OCCUPANTS (PER CBC TABLE 1004.5)

(1J) EXIT DOOR: 1 OCC. x 0.15 = 0.15" (33" CLR. PROVIDED)

R2 APARTMENTS (GROSS AREA)** = 10758 SF/200 = 54 A3 ASSEMBLY (NET AREA) = 69 B BUSINESS (NET AREA) = 7

**FOR GROSS AREA CALCS SEE SHEET G2.10 TOTAL OCCUPANTS = 130

EXITS REQUIRED PER 1006.3.2 = 2 EXITS PROVIDED = 10



TOTAL FLOOR 2 OCCUPANTS: (PER CBC TABLE 1004.5)

R2 APARTMENTS (GROSS AREA)** = 11718 SF/200 = 59

SHEET NOTES- EGRESS PLANS

- 90-MINUTE FIRE-RATED HORIZONTAL EXIT FOR EXCEPTION TO ELEVATOR AS ACCESSIBLE MEANS OF EGRESS REQUIREMENT PER CBC 1009.2.1 EXCEPTION 1. DOORS ON ELECTRO-MAGNETIC HOLD OPEN (EMHO), WHICH RELEASE UPON ACTIVATION OF FIRE ALARM. DOORS TO REMAIN UNLOCKED.
- 2-HOUR CONTINUOUS FIRE-RATED FIRE BARRIER PER CBC 707. SEE PLANS FOR WALL ASSEMBLY INFORMATION.

TWO-WAY COMMUNICATION:

SYSTEM REQUIREMENTS, PER CBC 1009.8, VISIBLE COMMUNICATION METHOD, PER CBC 1009.8.1.1, AND DIRECTIONS PER CBC 1009.8.2.

(4) "REFUGE AREA" IS CALCULATED USING 3 SQ. FT. PER PERSON PER CBC 1026.4. THIRD FLOOR LOAD IS WORST CASE SCENARIO. SEE PLANS FOR CALCULATIONS.

- INSTRUCTIONS ON THE USE OF AREA OF REFUGE SHALL BE POSTED PER CBC 1009.11. SEE 12/A10.40 FOR EMERGENCY EVAC SIGN. SEE SHEETS A10.42 & A10.43 FOR SIGNAGE PLANS
- "WORST CASE" COMMON PATH OF EGRESS TRAVEL, NOT TO EXCEED 125'-0" PER CBC 1006.2.1.
- DEAD END CORRIDOR MAX. DISTANCE 50' 0" PER CBC 1020.4 **EXCEPTION 2**
- FIRE DEPARTMENT CONNECTION (FDC)
- STANDPIPE PER CBC 905.4
- PATH OF TRAVEL DISTANCE FROM STANDPIPE TO HORIZONTAL EXIT PER CBC 905.4 ITEM 2
- EXIT ACCESS TRAVEL DISTANCE BETWEEN POINTS ALONG EXIT PATH.
- TRAVEL DISTANCE MUST NOT EXCEED 250' PER CBC TABLE 1017.2
- EXIT SEPARATION SHALL BE NOT LESS THAN 1/3 DIAGONAL (12) DIMENSION OF AREA SERVED PER CBC 1007.1.1 EXCEPTION 2
- DISTANCE TO ELEVATOR PER CBC 11B-206.2.3.2 PROVIDED SHALL BE WITHIN 200' OF TRAVEL OF EACH NEW STAIR.
- EXTERIOR AREAS FOR ASSISTED RESCUE PER CBC 1009.7

SEE LANDSCAPE DRAWINGS FOR FIXED PLANTERS DEFINING AREA

ACCESSIBLE MEANS OF EGRESS FIRST FLOOR

REFER 1ST FLOOR EGRESS DIAGRAM FOR CLARIFICATION. BUILDING IS EQUIPPED THROUGHOUT WITH AN NFPA 13 SPRINKLER SYSTEM.

ALL OCCUPIABLE SPACES CONNECT TO RATED CORRIDOR SYSTEM, WHERE ACCESSIBLE EXIT TO PUBLIC RIGHT OF WAY (PROW) HAVE BEEN PROVIDED DIRECTLY OR THROUGH RATED EXIT ENCLOSURE WHICH DISHARGES TO PROW. SEE SITE PLAN FOR CONTINUATION FROM BUILDING EXIT TO PROW

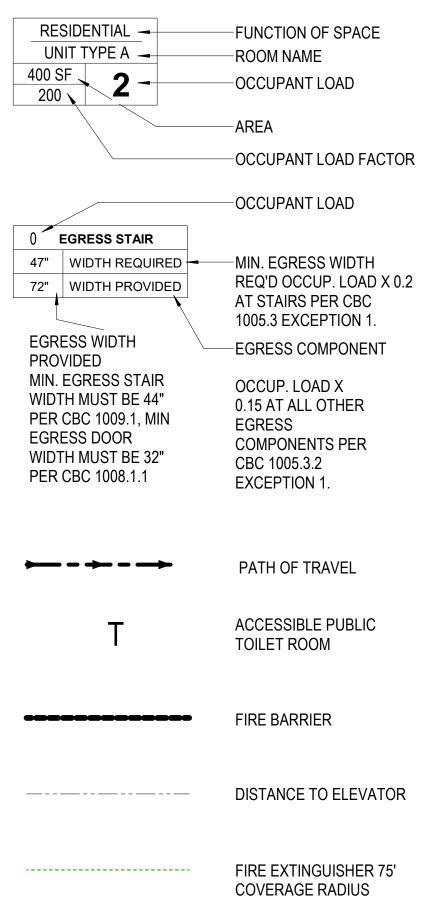
SECOND THROUGH TO FOURTH FLOORS REFER 2ND - 4TH FLOOR EGRESS DIAGRAMS FOR CLARIFICATION.

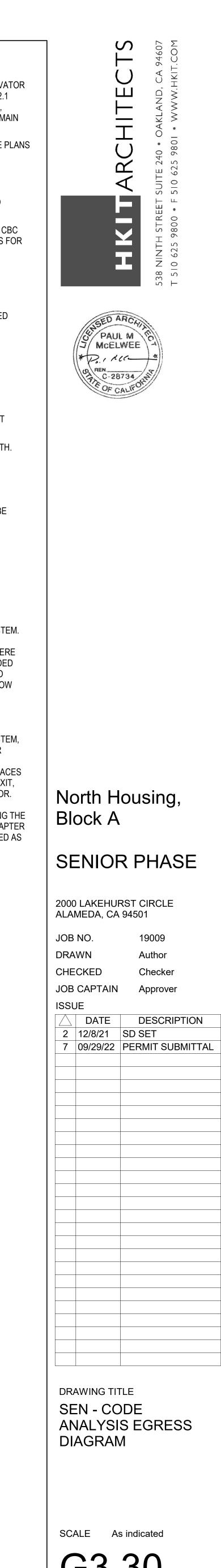
BUILDING IS EQUIPPED THROUGHOUT WITH AN NFPA 13 SPRINKLER SYSTEM, EXEMPTING AREAS OF REFUGE FROM BEING REQUIRED IN RATED STAIR ENCLOSURES. A HORIZONTAL EXIT PROVIDED IN LIEU OF USING THE ELEVATOR AS AN ACCESSIBLE MEANS OF EGRESS. ALL OCCUPIABLE SPACES CONNECT TO RATED CORRIDOR SYSTEM, EXIT STAIR OR HORIZONTAL EXIT. WHERE EXIT TO PUBLIC RIGHT OF WAY IS PROVIDED ON THE FIRST FLOOR.

EMERGENCY WARNING SYSTEMS SHALL ACTIVATE A MEANS OF WARNING THE HEARING IMPAIRED. IN ACCORDANCE WITH NFPA 72 AS AMENDED IN CHAPTER 35, EMERGENCY WARNING SYSTEMS SHALL BE DESIGNED AND INSTALLED AS PART OF FIRE ALARM SYSTEM PER CBC 1009.12.

EGRESS PLAN LEGEND

PER CBC TABLE 1004.1.2







SHEET NOTES- EGRESS PLANS

- 90-MINUTE FIRE-RATED HORIZONTAL EXIT FOR EXCEPTION TO ELEVATOR AS ACCESSIBLE MEANS OF EGRESS REQUIREMENT PER CBC 1009.2.1 EXCEPTION 1. DOORS ON ELECTRO-MAGNETIC HOLD OPEN (EMHO), WHICH RELEASE UPON ACTIVATION OF FIRE ALARM. DOORS TO REMAIN UNLOCKED.
- 2-HOUR CONTINUOUS FIRE-RATED FIRE BARRIER PER CBC 707. SEE PLANS (2) FOR WALL ASSEMBLY INFORMATION.

(3) TWO-WAY COMMUNICATION:

SYSTEM REQUIREMENTS, PER CBC 1009.8, VISIBLE COMMUNICATION METHOD, PER CBC 1009.8.1.1, AND DIRECTIONS PER CBC 1009.8.2.

(4) "REFUGE AREA" IS CALCULATED USING 3 SQ. FT. PER PERSON PER CBC 1026.4. THIRD FLOOR LOAD IS WORST CASE SCENARIO. SEE PLANS FOR CALCULATIONS.

- INSTRUCTIONS ON THE USE OF AREA OF REFUGE SHALL BE POSTED PER CBC 1009.11. SEE 12/A10.40 FOR EMERGENCY EVAC SIGN. SEE SHEETS A10.42 & A10.43 FOR SIGNAGE PLANS
- (6) "WORST CASE" COMMON PATH OF EGRESS TRAVEL, NOT TO EXCEED 125'-0" PER CBC 1006.2.1.
- DEAD END CORRIDOR MAX. DISTANCE 50' 0" PER CBC 1020.4 **EXCEPTION 2**
- FIRE DEPARTMENT CONNECTION (FDC)
- STANDPIPE PER CBC 905.4
- PATH OF TRAVEL DISTANCE FROM STANDPIPE TO HORIZONTAL EXIT (10) PER CBC 905.4 ITEM 2
- EXIT ACCESS TRAVEL DISTANCE BETWEEN POINTS ALONG EXIT PATH. TRAVEL DISTANCE MUST NOT EXCEED 250' PER CBC TABLE 1017.2
- EXIT SEPARATION SHALL BE NOT LESS THAN 1/3 DIAGONAL (12) DIMENSION OF AREA SERVED PER CBC 1007.1.1 EXCEPTION 2
- (13) DISTANCE TO ELEVATOR PER CBC 11B-206.2.3.2 PROVIDED SHALL BE WITHIN 200' OF TRAVEL OF EACH NEW STAIR.
- EXTERIOR AREAS FOR ASSISTED RESCUE PER CBC 1009.7

SEE LANDSCAPE DRAWINGS FOR FIXED PLANTERS DEFINING AREA ACCESSIBLE MEANS OF EGRESS

FIRST FLOOR REFER 1ST FLOOR EGRESS DIAGRAM FOR CLARIFICATION. BUILDING IS EQUIPPED THROUGHOUT WITH AN NFPA 13 SPRINKLER SYSTEM.

ALL OCCUPIABLE SPACES CONNECT TO RATED CORRIDOR SYSTEM, WHERE ACCESSIBLE EXIT TO PUBLIC RIGHT OF WAY (PROW) HAVE BEEN PROVIDED DIRECTLY OR THROUGH RATED EXIT ENCLOSURE WHICH DISHARGES TO PROW. SEE SITE PLAN FOR CONTINUATION FROM BUILDING EXIT TO PROW

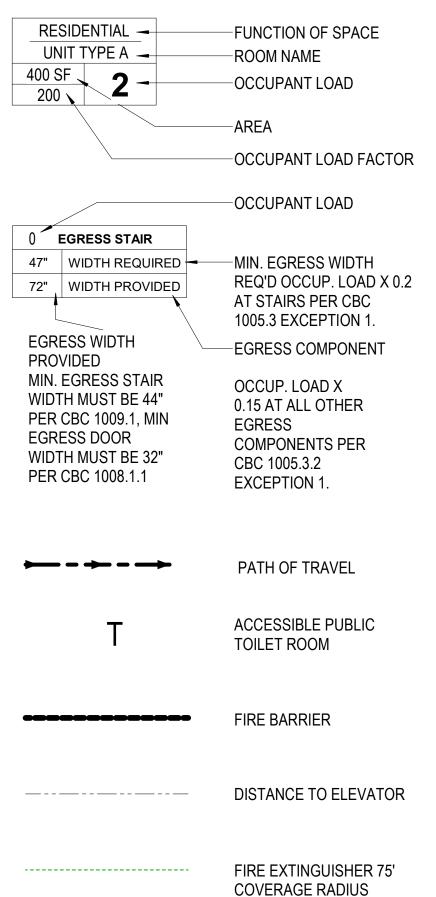
SECOND THROUGH TO FOURTH FLOORS REFER 2ND - 4TH FLOOR EGRESS DIAGRAMS FOR CLARIFICATION.

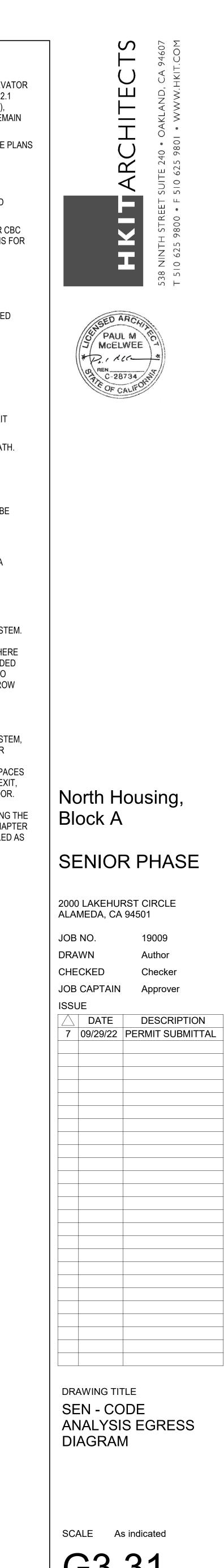
BUILDING IS EQUIPPED THROUGHOUT WITH AN NFPA 13 SPRINKLER SYSTEM, EXEMPTING AREAS OF REFUGE FROM BEING REQUIRED IN RATED STAIR ENCLOSURES. A HORIZONTAL EXIT PROVIDED IN LIEU OF USING THE ELEVATOR AS AN ACCESSIBLE MEANS OF EGRESS. ALL OCCUPIABLE SPACES CONNECT TO RATED CORRIDOR SYSTEM, EXIT STAIR OR HORIZONTAL EXIT, WHERE EXIT TO PUBLIC RIGHT OF WAY IS PROVIDED ON THE FIRST FLOOR.

EMERGENCY WARNING SYSTEMS SHALL ACTIVATE A MEANS OF WARNING THE HEARING IMPAIRED. IN ACCORDANCE WITH NFPA 72 AS AMENDED IN CHAPTER 35. EMERGENCY WARNING SYSTEMS SHALL BE DESIGNED AND INSTALLED AS PART OF FIRE ALARM SYSTEM PER CBC 1009.12.

EGRESS PLAN LEGEND

PER CBC TABLE 1004.1.2





Evaluation only. Greated with Appose Imaging. Copyright 2010-2019 Appose Pty Ltd.

Proie	ct Name:	Senior Hous	ing					NRCC-PRF-01-E		Page 1 of 18	8	
,	ct Address:			akehurst (Circle Al	ameda 94501	_	Calculation Date/	Time: 08:41, Tue, 1		May 17, 2022	
Input	File Name:	,			fans -no rigid.cibd19x							
			0		0							
A. G	ENERAL INFORMA	TION										
1	Project Location (ci	ity)		A	Alameda			Standards Version			Compliance2019	
2	CA Zip Code		9	94501		9	Compliance Softw	/are (ver	sion)	EnergyPro 8.3		
3	Climate Zone			3	3		10	Weather File			OAKLAND_724930_CZ	2010.epw
4	Total Conditioned F	Floor Area in S	Scope	: 3	30,525 f	t ²	11	Building Orientati	on (deg))	(N) 0 deg	
5	Total Unconditione	ed Floor Area		1	12,195 f	t ²	12	Permitted Scope of	of Work		NewComplete	
6	Total # of Stories (H	Habitable Abc	ove Gr	ade) 4	4		13	Building Type(s)			High-Rise Residential	
7	Total # of dwelling	units		6	54		14	Gas Type			None	
Table	Instructions: Table E	B shows which	h build	dina comp	ponents	are included in the performance calcul	ation.	If indicated as not	t include	d. the proied	t must show compliance	prescriptively if within
	Instructions: Table E it application.	B shows whicl	h build	ding comp	ponents	are included in the performance calcul	ation.	If indicated as not	t include	ed, the projec	t must show compliance	prescriptively if within
						are included in the performance calcul mplying via Performance	ation.	If indicated as not	t include		t must show compliance g Components Complyir	
					nents Co	mplying via Performance	ation.	If indicated as not	The fol	Buildin lowing buildi	g Components Complyir ing components are ONL	ng Prescriptively Y eligible for prescriptive
perm			uilding	g Compon	nents Co ance		ation.		The fol compli the scc	Buildin lowing build ance and sho	g Components Complyir ing components are ONL buld be documented on t mit application (i.e. com	ng Prescriptively
perm Enve	it application. ope (see Table G)		uilding	g Compon Performa	nents Co ance uded	mplying via Performance Covered Process: Commercial Kitchens		Performance	The fol compli the scc on the	Buildin lowing buildi ance and sho ppe of the per NRCC-PRF-E;	g Components Complyir ing components are ONL buld be documented on t mit application (i.e. com	ng Prescriptively Y eligible for prescriptive he NRCC form listed if withir
perm Enve	it application.		uilding	g Compon Performa Not Inclu	nents Co ance uded ance	mplying via Performance Covered Process: Commercial		Performance Not Included	The fol compli the scc on the Indoor	Buildin lowing buildi ance and sho ppe of the per NRCC-PRF-E;	g Components Complyir ing components are ONL buld be documented on t rmit application (i.e. com conditioned)§140.6	ng Prescriptively Y eligible for prescriptive he NRCC form listed if withir npliance will not be shown
perm Enve	it application. ope (see Table G) nanical (see Table H)	B	uilding	g Compon Performa Not Inclu Performa	nents Co ance uded ance uded	Covered Process: Commercial Kitchens Covered Process: Commercial		Performance Not Included Performance	The fol compli the scc on the Indoor Outdoo	Buildin lowing buildi ance and sho ope of the per NRCC-PRF-E; Lighting (Un	g Components Complyir ing components are ONL build be documented on t rmit application (i.e. com conditioned)§140.6	ng Prescriptively Y eligible for prescriptive the NRCC form listed if withir apliance will not be shown NRCC-LTI-E
perm Enve	it application. ope (see Table G)	B	uilding	g Compon Performa Not Inclu Performa Not Inclu	nents Co ance uded ance uded ance	mplying via Performance Covered Process: Commercial Kitchens		Performance Not Included Performance Not Included	The fol compli the scc on the Indoor Outdoo	Buildin lowing buildi ance and sho ope of the per NRCC-PRF-E Lighting (Un or Lighting §2	g Components Complyir ing components are ONL build be documented on t rmit application (i.e. com conditioned)§140.6	ng Prescriptively Y eligible for prescriptive he NRCC form listed if withir ipliance will not be shown NRCC-LTI-E NRCC-LTO-E NRCC -LTS-E
Envel Mech	it application. ope (see Table G) nanical (see Table H) estic Hot Water (see	Bi Table I)	uilding	g Compon Performa Not Inclu Performa Not Inclu Performa	nents Co ance uded ance uded ance uded	Covered Process: Commercial Kitchens Covered Process: Commercial		Performance Not Included Performance Not Included Performance	The fol compli the scc on the Indoor Outdoo Sign Lit Electric escalati	Buildin lowing buildi ance and sho pe of the pei NRCC-PRF-E; Lighting (Un or Lighting §1 ghting §140.8 cal power syst tor requirement f applicable (g Components Complyir ing components are ONL ould be documented on t mit application (i.e. com conditioned)§140.6 40.7 3 Mandatory Measu tems, commissioning, sc	ng Prescriptively Y eligible for prescriptive he NRCC form listed if withir ppliance will not be shown NRCC-LTI-E NRCC-LTO-E NRCC -LTS-E ires Dar ready, elevator and should on the NRCC form
Envel Mech Dom	it application. ope (see Table G) nanical (see Table H) estic Hot Water (see	Bi Table I)		g Compon Performa Not Inclu Performa Not Inclu Not Inclu	nents Co ance uded ance uded ance uded	Covered Process: Commercial Kitchens Covered Process: Commercial		Performance Not Included Performance Not Included Performance	The fol compli the scc on the Indoor Outdoo Sign Liu Electric escalat listed i, NRCC-I	Buildin lowing buildi ance and sho ope of the per NRCC-PRF-E; Lighting (Un or Lighting §1 ghting §140.8 cal power syst tor requirement f applicable (PRF-E.)	g Components Complyin ing components are ONL buld be documented on t mit application (i.e. com conditioned)§140.6 40.7 3 Mandatory Measu tems, commissioning, sc ents are mandatory and	ng Prescriptively Y eligible for prescriptive he NRCC form listed if withir ppliance will not be shown NRCC-LTI-E NRCC-LTO-E NRCC -LTS-E ires Dar ready, elevator and should on the NRCC form
Enve Enve Mech Dom	it application. ope (see Table G) nanical (see Table H) estic Hot Water (see	Table I)		g Compon Performa Not Inclu Performa Not Inclu Performa	ance uded ance uded ance uded ance uded	Covered Process: Commercial Kitchens Covered Process: Commercial		Performance Not Included Performance Not Included Performance	The fol compli the scc on the Indoor Outdoo Sign Liu Electric escalat listed ij NRCC-I Electric	Buildin lowing buildi ance and sho ope of the per NRCC-PRF-E; Lighting (Un or Lighting §1 ghting §140.8 cal power syst tor requirement f applicable (PRF-E.)	g Components Complyir ing components are ONL build be documented on t rmit application (i.e. com conditioned)§140.6 140.7 3 Mandatory Measu tems, commissioning, so ents are mandatory and i.e. compliance will not b tribution S110.11	ng Prescriptively Y eligible for prescriptive he NRCC form listed if within pliance will not be shown NRCC-LTI-E NRCC-LTO-E NRCC -LTS-E larres plar ready, elevator and should on the NRCC form pe shown on the

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

Evaluation only. Greated with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Project Name:	Senior Housing		NRCC-PRF-01-E	Page 4 of 18
Project Address:	Mosley Ave and Lakeh	urst Circle Alameda 94501	Calculation Date/Time:	08:41, Tue, May
Input File Name:	Senior Housing revised	fans -no rigid.cibd19x		
G1. ENVELOPE GEN	NERAL INFORMATION (co	nditioned spaces only)		
	1	2	3	
Opaque Surf	aces & Orientation	Total Gross Surface Area (ft ²)	Total Fenestration A	rea (ft²)
	North-Facing ¹	3,050 ft ²		154 ft²
	East-Facing ²	5,330 ft ²		1,188 ft ²
	South-Facing ³	6,073 ft ²		1,418 ft ²
	West-Facing ⁴	4,841 ft ²		1,130 ft ²
	Total	19,294 ft ²		3,890 ft ²
Roof		8,717 ft ²		0 ft ²
Notes:		· · · · · ·		

¹ North-Facing is oriented to within 45 degrees of true north, including 45°00'00" east of north (NE), but excluding 45°00'00" west of north (NW). ² East-Facing is oriented to within 45 degrees of true east, including 45°00'00" south of east (SE), but excluding 45°00'00" north of east (NE). ³ South-Facing is oriented to within 45 degrees of true south, including 45°00'00" west of south (SW), but excluding 45°00'00" east of south (SE). ⁴ West-Facing is oriented to within 45 degrees of true west, including 45°00'00" north of due west (NW), but excluding 45°00'00" south of west (SW).

G3. OPAQUE SURFACE ASSEMBLY SUMMARY	

G3. OPAQUE SURFACE ASSEMBLY SUMM	IARI								
1	2	3	4	5	6	7	8	9	10
Surface Name	Surface Type	Area (ft²)	Framing Type	Cavity R-Value	Continuous R-Value	Units	Value	Description of Assembly Layers	Status ¹
R-21 Wall8	ExteriorWall	26629	Wood	21	NA	U-Factor	0.068	Stucco - 7/8 in. Vapor permeable felt - 1/8 in. Wood framed wall, 16in. OC, 5.5in., R-21 Gypsum Board - 5/8 in.	N
Slab On Grade19	UndergroundFloor	11188	NA	0	NA	F-Factor	0.73	Slab Type = UnheatedSlabOnGrade Insulation Orientation = None Insulation R-Value = R0	N

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Project Name:	Senior Housin	g					NRCC-PRF-01-E		Page 7 of 18			
Project Address:	Mosley Ave a	nd Lakehurst	t Circle Ala	ameda 94501			Calculation Date	e/Time:	08:41, Tue, May 17	, 2022		
nput File Name:	Senior Housin	ig revised fai	ns -no rigi	d.cibd19x								
H1. DRY SYSTEM EQU	IDMENIT (furn	acos air ba	ndling	nite heat num	ns V/PE ocono	mizors of	<u>,)</u>					
1			3		5	6	,	8	9	10	11	1
_			-		Heatin				Cooling			\vdash
Equipment Name	Equipmeı	nt Type	Qty	Total Heating Output (kBtu/h)	Supp Heat Output (kBtuh)	Efficienc Unit	y Efficiency	Total Cooling Output (kBtu/h	Efficiency Unit	Efficiency	Economizer Type (if present)	Status-
RHP-1 1st Floor 1Bed	MiniSp (Split1P		3	19	0	HSPF	10.700	18	SEER/EER	18.900 / 12.500	NA	N
RHP-3 2nd-3rd Floor Studi	PTHP ((NA)	22	15	14	СОР	3.1	13	EER	10.2	NA	N
RHP-1 2nd-3rd Floor 1Bed	MiniSp (Split1P		14	19	0	HSPF	10.700	18	SEER/EER	18.900 / 12.500	NA	ا
RHP-3 4th Floor Studio	PTHP ((NA)	10	15	14	СОР	3.1	13	EER	10.2	NA	T I
RHP-1 4th Floor 1Bed	MiniSp (Split1P		6	19	0	HSPF	10.700	18	SEER/EER	18.900 / 12.500	NA	N
RHP-2 4th Floor 2Bed	MiniSp (Split1P		1	24	0	HSPF	12.500	24	SEER/EER	18.000 / 12.700	NA	r
Status: N - New, A – Altered, E	– Existing											<u> </u>
H2. FAN SYSTEMS SUN	MMARY											
1 2	3	4		5	6	7	8	9	10	11	12 13	1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	
		Design OA		Supply Fan Return Fan							Return Fan			
Name or Item Tag	Qty	CFM	CFM	Modeling Method	Power	Power Units	Control	CFM	Modeling Method	Power	Power Units	Control	atus ¹	
HP3-1	1	508	1400	BrakeHorsePower	0.401	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	
HP 3-2	1	86	567	BrakeHorsePower	0.055	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	
HP 3-3	1	45	567	BrakeHorsePower	0.055	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	
HP 3-4	1	24	567	BrakeHorsePower	0.055	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	
HP 3-5	1	232	1130	BrakeHorsePower	0.401	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	
MDF 1-3	1	0	500	BrakeHorsePower	0.049	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	
RHP-3 1st Floor Studio	8	0	390	BrakeHorsePower	0.023	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

Evaluation only. Greated with Appose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Project Name:	Senior Housing	NRCC-PR	NRCC-PRF-01-E		Page 2 of 18			
Project Address:	Mosley Ave and Lakehurst Circle Alameda 945	01 Calculati	on Date/Time:	08:41, Tue, May 17, 2022				
Input File Name:	Senior Housing revised fans -no rigid.cibd19x							
C1. COMPLIANCE	RESULTS FOR PERFORMANCE COMPONENTS (Annual TDV Energy Use, kBtu/ft ²-yr)						
		COMPLIES						
	Energy Component	Standard Design (TDV)	Pro	oposed Design (TDV)	Compliance Margin (TDV) ¹			
Space Heating		13	.40	14.78	-1.38			
Space Cooling		14	.07	10.00	4.07			
Indoor Fans		8	.39	10.79	-2.40			
Heat Rejection								
Pumps & Misc.		0	.01		0.01			
Domestic Hot Water		80	.08	39.10	40.98			
Indoor Lighting		5	5.76 5.76					
ENERGY STAP	NDARDS COMPLIANCE TOTAL	121.7	121.71 80.43					
¹ Notes: The numb	er in parenthesis following the Compliance Mai	rgin in column 4. represents the Perce	nt Better than	Standard.				
C2. RESULTS FOR '	ABOVE CODE' QUALIFICATIONS ¹							
			This project is pursuing CalGreen Tier 2					
This project is pur	suing CalGreen Tier 1		This pro	ject is pursuing CalGreen Tier 2	2			
This project is pur	suing CalGreen Tier 1 Miscellaneous Energy Component	Standard Design (TDV)		ject is pursuing CalGreen Tier 2 pposed Design (TDV)	2 Compliance Margin (TDV) ¹			
This project is pur Receptacle		Standard Design (TDV)	Pro					
		106	Pro	oposed Design (TDV)				
Receptacle Process		106	.38	pposed Design (TDV) 106.38				
Receptacle		106 78 30	Pro 38 40	2000 Design (TDV) 106.38 78.40				

Report Version: NRCC-PRF-01-E-12092021-6844

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance

Report Generated at: 2022-05-17 08:44:25

ay 17, 2022 4 Window to Wall Ratio (%) 05.1% 22.3% 23.3% 23.3% 20.2% 00.0%

Report Generated at: 2022-05-17 08:44:25

Project Name:	Senior Housing				NRC	C-PRF-01-E	Pa	age 5 of 18	
Project Address:	Mosley Ave and La	kehurst Circle Alameda 94	4501		Calc	ulation Date/Ti	me: 08	8:41, Tue, May 1	7, 2022
Input File Name:	Senior Housing rev	ised fans -no rigid.cibd19	x						
G3. OPAQUE SURFAC	E ASSEMBLY SUMN	IARY							
1		2	3	4	5	6	7	8	9
Surface I	Name	Surface Type	Area (ft²)	Framing Type	Cavity R-Value	Continuous R-Value	Units	s Value	Description of Assembly Layers
R-30+R:	1021	Roof	11380	Wood	30	10	U-Facto	or 0.025	Single Ply Roofing - 1/4 in. Gypsum Board - 1/2 in. Extruded Polystyrene - XPS - 2 in. R10.00 Vapor permeable felt - 1/8 in. Plywood - 5/8 in. Wood framed roof, 16in. OC, 11.25in., R-30 Gypsum Board - 5/8 in.
Interior Wall	Type E23	InteriorWall	780	Wood	13	NA	U-Facto	or 0.085	Gypsum Board - 5/8 in. Plywood - 1/2 in. Wood framed wall, 16in. OC, 3.5in., R-13 Gypsum Board - 5/8 in.
Interior V	Vall79	InteriorWall	222	Wood	21	NA	U-Facto	or 0.063	Gypsum Board - 5/8 in. Wood framed wall, 16in. OC, 5.5in., R-21 Gypsum Board - 5/8 in.
Interior F	loor93	InteriorFloor	31532	Wood	19	NA	U-Facto	or 0.045	Linoleum/cork tile - 1/4 in. Gypsum Board - 5/8 in. Gypsum Board - 5/8 in. Plywood - 3/4 in. Wood framed floor, 16in. OC, 7.25in., R-19 Gypsum Board - 5/8 in. Gypsum Board - 5/8 in.

G4. OPAQUE DOOR SUMMARY		
1	2	3
Assembly Name	Overall U-factor	Status ¹
Metal Door51	0.700	Ν

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844 Report Generated at: 2022-05-17 08:44:25

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Project Name:		Senior Housir	ng				NRCC-PRF-01-E		Page 8 of 18					Project Name:	Senior Hou	ising		NRCC-	PRF-01-E	Page 9 of 1	8	
Project Address:		Mosley Ave a	nd Lakehurs	t Circle Alameda 9450:	1		Calculation Date	e/Time:	08:41, Tue, May 1	17, 2022				Project Address	: Mosley Ave	e and Lakehurst Circle Alameda 94501		Calcul	ation Date/Time:	08:41, Tue,	May 17, 2022	
Input File Name:	:	Senior Housir	ng revised fa	ns -no rigid.cibd19x										Input File Name	: Senior Hou	sing revised fans -no rigid.cibd19x						
H2. FAN SYSTEMS	S SUM	MARY					· · · · · · · · · · · · · · · · · · ·							H6. SYSTEM SI	PECIAL FEATURES							
1	2	3	4	5	6	7	8	9	10	11	12	13	14		1	2	3				4	
		Design OA		_	Supply Fan	-	_			Return Fan							Window Inte	locks per				
Name or Item Tag	Qty	CFM	СЕМ	Modeling Method	l l	Power	Control	CEM	Modeling Method	Bower	Power	Control	- itatu	Sys	tem Name	Equipment Type	§140.4	•		Other	r Special Features and	Contr
		CFIVI	CFIVI		Power	Units	Control	CFIVI	wodening wiethod	Power	Units	Control	s ¹		IW1 - SHW	Service Hot Water, Primary Only	NA				Fixed Temperature Co	ntrol
RHP-1 1st Floor 1Bed	3	0	713	BrakeHorsePower	0.053	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	Notes: This table inclu	udes controls related to the	performance path only. For projects using the prescriptive	e path, mandatory and p	rescriptive con	rols requirements are	documented on th	he NRCC-MCH-E.	
RHP-3 2nd-3rd														H7. NONRESID	DENTIAL VENTILATI	ON						
Floor Studi	22	0	390	BrakeHorsePower	0.023	bhp	ConstantVolume	NA	NA	NA	NA	NA	N		1	2		3	4	5	6	
RHP-1 2nd-3rd	14	0	713	BrakeHorsePower	0.053	bhp	ConstantVolume	NA	NA	NA	NA	NA	N				Mechan	ical Ventila	.ion			
Floor 1Bed													+		Zone Name	Ventilation Function		# of	Supply OA	Exhaust	Conditioned Area	DC
RHP-3 4th Floor Studio	10	0	390	BrakeHorsePower	0.023	bhp	ConstantVolume	NA	NA	NA	NA	NA	N			Ventilation Function		people	CFM	CFM	(sf)	L
RHP-1 4th Floor		0	710	DuckelleneeDeuren	0.052	h h in	Constant) (aluma		NA		NA			1-Co	mmunity Room	Lodging - Multipurpose asse	embly	33.87	508	0	1016	
1Bed	6	0	713	BrakeHorsePower	0.053	bhp	ConstantVolume	NA	NA	NA	NA	NA	N	8-Co	nference Room	General - Conference/mee	eting	5.73	86	0	172	L
RHP-2 4th Floor	1	0	1045	BrakeHorsePower	0.079	bhp	ConstantVolume	NA	NA	NA	NA	NA	N		9-Provider	Office - Office space		1.51	45	0	303	
2Bed ¹ Status: N - New, A – Alte	ared E - E	Evicting												10-Ma	inagement Office	Office - Office space		0.80	24	0	159	L
Status: N - New, A - Alte	ereu, E – E	Existing													18-Lobby	Assembly - Lobbies		15.47	232	0	464	
H3. EXHAUST FAI	N SUM	IMARY												19-	1st Floor MDF	General - Unoccupied		0.12	0	0	80	I
1				2	3	4	5		6	7		8				ELLING UNIT AND HOTEL/MOTEL VENTIL						
System	ID			Zone Name	Qty	CFM	Motor BHP		wer Per Flow Tot	al Static Pres	sure (in. H ₂ O)	Stat	2		1	2	3	4	5	6	7	Τ
-									(W/cfm)		E -	us-	<u>. </u>				I Mechan	cal Ventilat	 ion	L		+
Restroo				3-Restroom	1	95	0.092		0.842	3.9	8	N		7	one Name			, # of	Supply OA	Exhaust		- D
¹ Status: N - New, A – Alte	ered, E – E	Existing														Ventilation Function	# hot room	s bearoo		CFM	Conditioned Area (sf)	
H4. Wet System I	quipm	nent(boilers	,chillers,co	oling towers,etc.)											. 51			ms				—
This Section Does N	lot App	bly													t Floor Studio	NA	0	8	400	400	2914	+
															st Floor 1Bed	NA	0		240	240	1642	—
H5. PUMPS															3rd Floor Studio	NA	0	11	550	550	4085	
This Section Does N	lot App	bly													-3rd Floor 1Bed h Floor Studio	NA NA	0	10	560	560 500	3818 3750	+
														I 7/_/+								1

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

Report Generated at: 2022-05-17 08:44:25

Report Generated at: 2022-05-17 08:44:25

Evaluation only. Created with Appose Imaging. Copyright 2010-2019 Appose Pty Ltd.

Project Name:	Senior Housing			NRCC-PRF-01-E	Page 3 of 18		
Project Address:	Mosley Ave and Laker	nurst Circle Alameda 94501		Calculation Date/Tim	ne: 08:41, Tue, May 17, 20	022	
nput File Name:	Senior Housing revise	d fans -no rigid.cibd19x					
C3. ENERGY USE SU	JMMARY						
Ene	rgy Component	Standard Design Site (MWh)	Proposed Design (MWh)	Site Margin (MWh)	Standard Design Site (MBtu)	Proposed Design Site (MBtu)	Margin (MBtu)
S	pace Heating	0.0	17.7	-17.7	101.7		101.7
S	pace Cooling	10.2	5.5	4.7			
	Indoor Fans	8.0	11.5	-3.5			
Н	leat Rejection						
Р	umps & Misc.	0.0					
Dom	nestic Hot Water	1.3	42.4	-41.1	631.0		631.0
In	ndoor Lighting	5.9	5.9	0.0			>
Co	mpliance Total	25.4	83.0	-57.6	732.7	0.0	732.7
	Receptacle	111.0	111.0	0.0	0.3	0.3	0.0
	Process	81.5	81.5	0.0	14.1	14.1	0.0
	Other Ltg	30.7	30.7	0.0			
Pi	rocess Motors	0.5	0.5	0.0			
	TOTAL	249.1	306.7	-57.6	747.1	14.4	732.7

D. EXCEPTIONAL CONDITIONS

This project uses the Simplified Geometry Performance Modeling Approach which is not capable of modeling daylighting controls and assumes the prescriptive Secondary Daylit Control requirements are met. PRESCRIPTIVE COMPLIANCE documentation (form NRCC-LTI-02-E) for the requirements of section 140.6(d) Automatic Daylighting Controls in Secondary Daylit Zones is required. E. HERS VERIFICATION

The following is a summary of the features that must be field-verified by a certified HERS Rater as a condition for meeting the modeled energy performance for this computer analysis. Additional detail is provided in the building tables below. Building-level Verifications: Residential ventilation airflow

Residential kitchen hood rated by HVI

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance

Report Version: NRCC-PRF-01-E-12092021-6844

Report Generated at: 2022-05-17 08:44:25

10

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Report Generated at: 2022-05-17 08:44:25

	-		NRCC-PRF-01-E Page 6 of 18							
Project Address: Mos	osley Ave and Lakehurst Circle Alameda	a 94501	Calculation Date/Time: 08:41, Tue, May 17, 2022							
Input File Name: Seni	nior Housing revised fans -no rigid.cibc	119x								

-	-	3	-		u v	,	Ĩ	1 1
Fenestration Assembly Name / Tag or I.D.	Fenestration Type / Product Type / Frame Type	Certification Method ¹	Assembly Method	Area ft ²	Overall U-factor	Overall SHGC	Overall VT	status-
Windows	VerticalFenestration FixedWindow N/A	NFRC Rated	Manufactured	4506	0.36	0.25	0.50	N
Glass Door	VerticalFenestration GlazedDoor N/A	NFRC Rated	Manufactured	86	0.45	0.23	0.50	N
Storefront	VerticalFenestration CurtainWall N/A	NFRC Rated	Manufactured	329	0.41	0.26	0.50	N

² Status: N - New, A – Altered, E – Existing

1	2	3	4	5	6	7	8	9	10	11	12
				Heatin	g			Cooling			
Equipment Name	Equipment Type	Qty	Total Heating Output (kBtu/h)	Supp Heat Output (kBtuh)	Efficiency Unit	Efficiency	Total Cooling Output (kBtu/h)	Efficiency Unit	Efficiency	Economizer Type (if present)	Status ¹
HP3-1	SZHP (Split1Phase)	1	54	0	HSPF	8.200	48	SEER/EER	14.000/8.600	NoEconomizer	N
HP 3-2	SZHP (Split3Phase)	1	20	0	HSPF	8.20	18	SEER/EER	16.70/13.00	NoEconomizer	N
HP 3-3	SZHP (Split3Phase)	1	20	0	HSPF	8.20	18	SEER/EER	16.70/13.00	NoEconomizer	N
HP 3-4	SZHP (Split3Phase)	1	20	0	HSPF	8.20	18	SEER/EER	16.70/13.00	NoEconomizer	N
HP 3-5	SZHP (Split1Phase)	1	35	0	HSPF	9.500	29	SEER/EER	16.000/10.500	NoEconomizer	N
MDF 1-3	SZHP (Split3Phase)	1	20	0	HSPF	8.20	18	SEER/EER	17.00/11.90	NoEconomizer	Ν
RHP-3 1st Floor Studio	PTHP (NA)	8	15	14	СОР	3.1	13	EER	10.2	NA	N

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844 Report Generated at: 2022-05-17 08:44:25

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty. Ltd.

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844 Report Generated at: 2022-05-17 08:44:25

Other Special Features and Controls

7

DCV or Occupant Sensor

Controls, or Both

NA

NA

NA

NA

NA

NA

8

DCV or Occupant Sensor Controls, or Both

NA

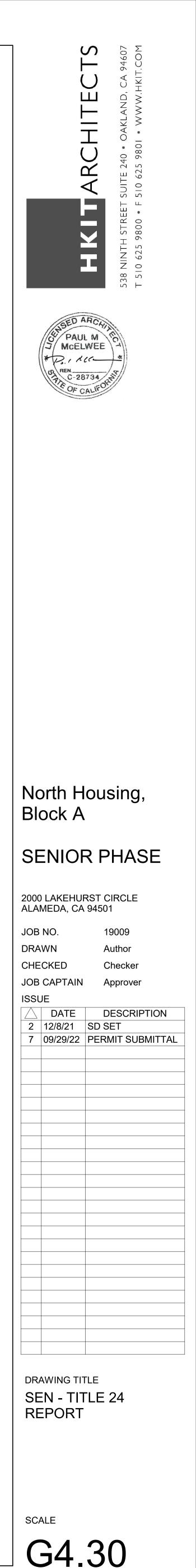
NA

NA

NA

NA

NA



Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty: Ltd.

Project Name:	Senior Housing	NRCC-PRF-01-E	Page 10 of 18
Project Address:	Mosley Ave and Lakehurst Circle Alameda 94501	Calculation Date/Time:	08:41, Tue, May 1
Input File Name:	Senior Housing revised fans -no rigid.cibd19x		

1	2	3	4	5	6	
	N	/lechanical	Ventilatio	n		
Zone Name		# hotel	# of	Supply OA	Exhaust	Co
	Ventilation Function	rooms	bedroo ms	CFM	CFM	
26-4th Fl 2 Bed Zone	NA	0	2	100	100	

Project Name:	Senior Housing					NRCC-PI	RF-01-E		Page 10 of 18					
Project Address:	Mosley Ave and Lakel	nurst Circle Alameda 945	01			Calculat	ion Date/T	ïme:	08:41, Tue, Ma	ay 17, 2022				
Input File Name:	Senior Housing revise	d fans -no rigid.cibd19x												
H8 HIGH-RISE RESID	ENTIAL DWELLING UN	IIT AND HOTEL/MOTE												
1		2			3	4	5		6	7			8	
				I N	lechanical	Ventilatio			-	-				
Zone Nan	ne				# hotel	# of	Supply	OA	Exhaust	Conditioned	Area	DCV or Oc		
		Ventilation Fun	ction		rooms	bedroo ms	СҒМ		CFM	(sf)		Controls, or Both		
26-4th Fl 2 Bee	d Zone	NA			0	2	100		100	942			NA	
	ND TERMINAL UNIT S													
1	2		4	5	6		7	8	9	10	11	1	,	13
-					Capacity								·	
System ID	Zone Name	System Type	Qty		Btuh)		Airt	low (cfn	ו) 			Fan		
-,				Heating	Cooling	De	esign	Min.	Min. Ratio	D Power	Powe Unit		es	VSD
RHP-3 1st Floor Studio	20-1st Floor Studio	PTHP	8	15.00	13.00	3	390	NA	NA	0.023	bhp			
21-1st Floor Studio-EXH	20-1st Floor Studio	VentilationOnly Balanced	8	NA	NA		50	NA	NA	0.160	W/cf	m 🗆]	
RHP-1 1st Floor 1Bed	21-1st Floor 1Bed	MiniSplitHP	3	19.00	18.00	7	713	NA	NA	0.053	bhp			
22-1st Floor 1Bed-EXH	21-1st Floor 1Bed	VentilationOnly Balanced	3	NA	NA		80	NA	NA	0.150	W/cf	m 🗆]	
RHP-3 2nd-3rd Floor Studi	22-2nd-3rd Floor Studio	РТНР	22	15.00	13.00	3	390	NA	NA	0.023	bhp		1	
23-2nd-3rd Floor Studio-EXH	22-2nd-3rd Floor Studio	VentilationOnly Balanced	22	NA	NA		50	NA	NA	0.160	W/cf	m 🗆]	
RHP-1 2nd-3rd Floor 1Bed	23-2nd-3rd Floor 1Bed	MiniSplitHP	14	19.00	18.00	7	713	NA	NA	0.053	bhp		1	
24-2nd-3rd Floor 1Bed-EXH	23-2nd-3rd Floor 1Bed	VentilationOnly Balanced	14	NA	NA		80	NA	NA	0.150	W/cf	m 🗆]	
RHP-3 4th Floor Studio	24-4th Floor Studio	РТНР	10	15.00	13.00	3	390	NA	NA	0.023	bhp		1	
25-4th Floor Studio-EXH	24-4th Floor Studio	VentilationOnly Balanced	10	NA	NA		50	NA	NA	0.160	W/cf	m 🗆]	
RHP-1 4th Floor 1Bed	25-4th Floor 1Bed	MiniSplitHP	6	19.00	18.00	<u> </u>	713	NA	NA	0.053	bhp			

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

Evaluation only. Created with Aspose, Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Project Name:	Senio	r Housing		NRCC-PRF-01-E	Page 13 of 18				
Project Address:	Mosley Ave and Lakehurst Circle Alameda 94501 Calculation Date/Time: 08:41, Tue, May 17, 2022								
Input File Name:	Senio	r Housing revised fans -no rigid.ci							
15. RECIRCULATION LO	DOPS								
1		2	3	4	5	6			
Water Heating System Name Number of Recirculation Loop		Number of Recirculation Loops	Loop Insulation Thickness (in)	Recirculation Loop Location	Recirculation Pump Power	Recirculation Pump Power Units			
MF0-CHPWH	1F0-CHPWH 1 1.5 Conditioned 298		Watts						

K1. INDOOR CONDITIONED	<1. INDOOR CONDITIONED LIGHTING GENERAL INFO											
1	2	3	4	5	6							
		Installed Lighting Power	Lighting Control Credits	Additional (Cus	tom) Allowance							
Occupancy Type ¹	Conditioned Floor Area ² (ft ²)	(Watts)	(Watts)	Area Category Footnotes (Watts)	Tailored Method (Watts)							
Convention, Conference, Multipurpose and Meeting Area	1,188	1,010	0	0	0							
Office Area (<250 square feet)	462	323	0	0	0							
Main Entry Lobby	464	394	0	0	0							
Electrical, Mechanical, Telephone Rooms	80	32	0	0	0							
High-Rise Residential Living Spaces	28,331		0	0	0							
Building Totals:	30,525	1,759	0	0	0							

¹ See Table 140.6-C

² See NRCC-LTI-01-E for unconditioned spaces ³Lighting information for existing spaces modeled is not included in the table

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

Evaluation only. Greated with Aspose Imaging. Copyright 2010-2019 Aspore Pty. Ltd.

Project Name:	Senior Housing	NRCC-PRF-01-E	Page 16 of 18
Project Address:	Mosley Ave and Lakehurst Circle Alameda 94501	Calculation Date/Time:	08:41, Tue, May 17, 2022
Input File Name:	Senior Housing revised fans -no rigid.cibd19x		
M. DECLARATION OF	REQUIRED CERTIFICATES OF ACCEPTANCE		
compliance. These do	ections shall be made by Documentation Author to indicate which Ce cuments must be provided to the building inspector during constructi more information visit:https://www.energy.ca.gov/title24/2019stand	on and must be completed	through an Acceptance Test Technician Certification
Building Component		Form/Title	
Envelope	NRCA-ENV-02-F - NRFC label verification for fenestration		
Indoor Lighting	NRCA-LTI-02-A - Occupancy Sensors and Automatic Time Switch Controls		
indoor Lighting	NRCA-LTI-04-A - Demand Responsive Lighting Controls		
	NRCA-MCH-02-A Outdoor Air must be submitted for all newly installed HV	AC units. Note: MCH02-A can	be performed in conjunction with MCH-07-A Supply Fan VFD
	Acceptance (if applicable) since testing activities overlap		
Machanical			
Mechanical	Acceptance (if applicable) since testing activities overlap		
Mechanical	Acceptance (if applicable) since testing activities overlap NRCA-MCH-03-A Constant Volume Single Zone HVAC	Units Acceptance	

Evaluation only. Created with Appose. Imaging Copyright 2010-2019 Appose Pty. Ltd.

Report Generated at: 2022-05-17 08:44:25

Project Name:	Senior Housing					NRCC-PRF-01-E		Page 11 of 18			
Project Address:	Mosley Ave and Lakehu	rst Circle Alameda 945	01			Calculation Date/	'Time:	08:41, Tue, May	17, 2022		
Input File Name:	Senior Housing revised	fans -no rigid.cibd19x									
H9. ZONAL SYSTEM A	ND TERMINAL UNIT SU	IMMARY									
1	2	3	4	5	6	7	8	9	10	11	
6 · · · I D				Rated C (kBt	• •	Ai	rflow (cfı	m)		Fa	an
System ID	Zone Name	System Type	Qty	Heating	Cooling	Design	Min.	Min. Ratio	Power	Power Units	c
26-4th Floor 1Bed-EXH	25-4th Floor 1Bed	VentilationOnly Balanced	6	NA	NA	80	NA	NA	0.150	W/cfm	
RHP-2 4th Floor 2Bed	26-4th Fl 2 Bed Zone	MiniSplitHP	1	24.00	24.00	1045	NA	NA	0.079	bhp	
27-4th Fl 2 Bed Zone-EXH	26-4th Fl 2 Bed Zone	VentilationOnly Balanced	1	NA	NA	100	NA	NA	0.150	W/cfm	
1-Community Room-Trm	1-Community Room	Uncontrolled	1	NA	NA	1400	NA	0.00	0.401	bhp	
8-Conference Room-Trm	8-Conference Room	Uncontrolled	1	NA	NA	567	NA	0.00	0.055	bhp	
9-Provider-Trm	9-Provider	Uncontrolled	1	NA	NA	567	NA	0.00	0.055	bhp	
10-Management Office-Trm	10-Management Office	Uncontrolled	1	NA	NA	567	NA	0.00	0.055	bhp	
18-Lobby-Trm	18-Lobby	Uncontrolled	1	NA	NA	1130	NA	0.00	0.401	bhp	
	19-1st Floor MDF	Uncontrolled	1	NA	NA	500	NA	0.00	0.049	bhp	

H11. HEAT RECOVERY SUMMARY

This Section Does Not Apply

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844 Evaluation only. Greated with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

Project Name:	Senior Hou	ising	NRC	CC-PRF-01-E	Page 14 of	18		
Project Address:	Mosley Av	e and Lakehurst Circle Alameda 94501	Calc	culation Date/Tin	ne: 08:41, Tue,	May 17, 2022		
Input File Name:	Senior Hou	ising revised fans -no rigid.cibd19x						
K4. INDOOR CONDI	TIONED LIGH	TING MANDATORY LIGHTING CONTROLS						
Building Level Contr	ols							
		1					2	
		Mandatory Demand Response §110.12(c)				Shut-Off Cont	rols §130.1(c)	
		Required				Requ	uired	
Area Level Controls	(includes all	lighting controls installed in conditioned space to r	meet mandato	ory requireme	nts per §130.1)			
4		5		6	7	8	9	
Area Descrip	tion	Area Category Primary Function Area	A	Area Controls 130.1(a)	Multi-Level Controls 130.1(b)	Shut-Off Controls 130.1(c)	Primary Daylighting 130.1(d)	: C

Report Generated at: 2022-05-17 08:44:25

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

	elections shall be made by Documentation Author to indicate	which Certificates of Verification mu	ist be submitted for the features to be recognized for
N. DECLARATION OF	REQUIRED CERTIFICATES OF VERIFICATION		
Input File Name:	Senior Housing revised fans -no rigid.cibd19x		
Project Address:	Mosley Ave and Lakehurst Circle Alameda 94501	Calculation Date/Time:	08:41, Tue, May 17, 2022
Project Name:	Senior Housing	NRCC-PRF-01-E	Page 17 of 18

Report Version: NRCC-PRF-01-E-12092021-6844

Report Generated at: 2022-05-17 08:44:25

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance

Evaluation only. Greated with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

12	13
cles	VSD
X	
١A	
١A	
١A	
A	
١A	

Project Name:		Senic	or Housing						NRCC-	PRF-01-E		Page 12	of 18			
Project Address:		Mosl	ey Ave and Lake	hurst Circl	e Ala	meda 9450)1		Calcul	ation Date/	Time:	08:41, Tu	ie, May 17, 2	022		
Input File Name:		Senic	or Housing revis	ed fans -nc	rigid	d.cibd19x										
I1. WATER HEA	TER EQ	UIPM	ENT SUMMAF	Υ										1		
1	2		3	4	Т	5	6	7	8	9		10	11	12	13	14
Name	Hea Elerr Tyj	ent	Tank Type	Qty		ink Vol (gal) Ra	ated Input	Rated Input Unit	Efficiency	Efficienc Unit	F	Tank sulation R-value Int/Ext)	Standby Loss Fraction	1st Hour Rating or Flow Rate (gal)	Heat Pum Type	Tank Location Ambien Conditio
Instantaneous Electric2	Electi	ricity	Instantaneo	us 1		1.00	2.3	kW	0.98	UEF		NA	NA	8	NA	NA
I2. MULTI-FAM	ILY WA	TER HI	EATING SYSTE	M DETAIL												
1			2	3		4		5	6			7		8		9
System Name	e	Con	figuration	Туре		Qty in System		lti-Family oution Type	Dwelling Distributio		W	/ater Heat	er Name	Solar Heati	ng System	Compact Distributio
MF0-CHPWH	1		tic Hot Water DHW)"	Centra	Central 12		(co	Control ntinuous Imping)	Standa	ırd	М	F0-CHPWF	l - heater	N	Ą	NA
I3. WATER HEA	TER EO	UIPM	ENT SUMMAF	Y - CHPW	′H											
1			2		3			4	5			6		7		8
Name		Ві	rand/Model			er of essors		Tank Volume (gal)	Tank C	ount	Ta	ank R-valu	e ·	ank Location	4	ir Source
MF0-CHPWI	Н		n GS3-45HPA-U W cap @ 40F)	S	12			570	1			20	Unc	onditioned Zor	e Uncor	ditioned Zon
I4. WATER HEA	TER EQ	UIPM	ENT SUMMAF	Y - CHPW	'H LC											
1			2		3			4	5			6		7		8
Tank Type		Ві	rand/Model		Cour	nt	Tank Vo	olume (gal)	Tank C	ount	Ta	ank R-valu	e ·	Fank Location	A	ir Source
Electric Resista			NA		1			285	1			20		onditioned Zor		NA

Report Generated at: 2022-05-17 08:44:25

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844 Report Generated at: 2022-05-17 08:44:25

Evaluation only. Created with Appore Imaging. Copyright 2010-2019 Appore Pty Ltd.

§130.1(c)	
9	10
Primary	Secondary
aylighting	Daylighting
130.1(d)	140.5(d)

oject Name:	Senior Housing	NRCC-PRF-01-E	Page 15 of 18
roject Address:	Mosley Ave and Lakehurst Circle Alameda 94501	Calculation Date/Time:	08:41, Tue, May 17, 2022
nput File Name:	Senior Housing revised fans -no rigid.cibd19x		
able Instructions: Sel	ections shall be made by Documentation Author to indicate whi	ich Certificates of Installation mu	st he submitted for the features to be recognized for
compliance. These doo	cuments bust be retained and provided to the building inspector a.gov/title24/2019standards/2019_compliance_documents/No	r during construction and can be	
ompliance. These doo	cuments bust be retained and provided to the building inspector	r during construction and can be	
ompliance. These doo https://www.energy.c	cuments bust be retained and provided to the building inspector	r during construction and can be onresidential_Documents/NRCI/	
ompliance. These doo https://www.energy.c Building Component	cuments bust be retained and provided to the building inspector a.gov/title24/2019standards/2019_compliance_documents/No	r during construction and can be onresidential_Documents/NRCI/	
ompliance. These doe https://www.energy.c Building Component Envelope Mechanical	cuments bust be retained and provided to the building inspector a.gov/title24/2019standards/2019_compliance_documents/No NRCI-ENV-01-E - Must be submitted for all buildings	r during construction and can be onresidential_Documents/NRCI/	
ompliance. These doe https://www.energy.c Building Component Envelope	cuments bust be retained and provided to the building inspector a.gov/title24/2019standards/2019_compliance_documents/No NRCI-ENV-01-E - Must be submitted for all buildings NRCI-MCH-01-E - Must be submitted for all buildings	r during construction and can be onresidential_Documents/NRCI/ Form/Title	found online at:

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance

cognized for	

Report Generated at: 2022-05-17 08:44:25

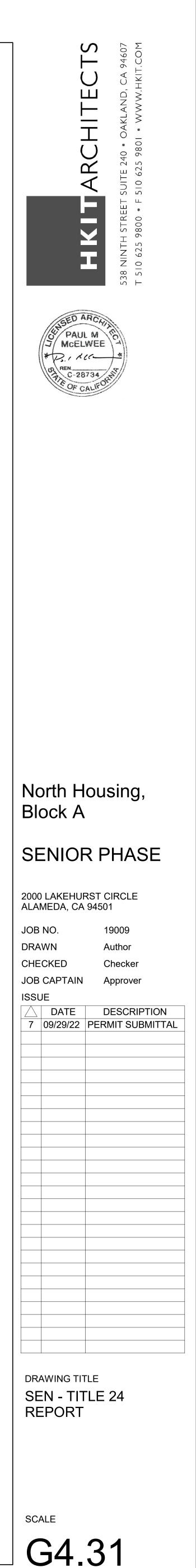
Project Name:	Senior Housing		NRCC-PRF-01-E	Page 18 of 18	
Project Address:	Mosley Ave and Lakehurst Circle Alameda 94501		Calculation Date/Time:	08:41, Tue, May	u 17 2022
Input File Name:	Senior Housing revised fans -no rigid.cibd19x		Calculation Date/ nine.	00.41, Tue, May	y 17, 2022
input ne Nume.					
	AUTHOR'S DECLARATION STATEMENT ate of Compliance documentation is accurate and complete.		NP. D. M	Impa	
Documentation Auth	or Name: Hayley Monahan	Signatu	Kayley M		
Company: EnergySof	:	Signatu	ie. / /		
Address: 1025 5th St	reet, Suite A	Signatu	re Date: 2022-05-17		
City/State/Zip: Novat	y/State/Zip: Novato CA 94945		ERS Certification Identifica	ation (if applicable	e):
Phone: 415-301-0163	3				
RESPONSIBLE PERS	SON'S DECLARATION STATEMENT				
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c	and performance specifications, materials, components, and manufa Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Col s submitted to the enforcement agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made	mpliance are consistent v g permit application. e available with the buildi	with the information provided	d on other applicable uilding, and made av	e compliance documents, worksheets, wailable to the enforcement agency for
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Con s submitted to the enforcement agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r e Designer Name:	mpliance are consistent v g permit application. e available with the buildi	with the information provided ng permit(s) issued for the b vith the documentation the b	d on other applicable uilding, and made av	e compliance documents, worksheets, wailable to the enforcement agency for
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Cons s submitted to the enforcement agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r e Designer Name: tects	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu	with the information provided ng permit(s) issued for the bu vith the documentation the b re:	d on other applicable uilding, and made av	e compliance documents, worksheets, wailable to the enforcement agency for
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Cons s submitted to the enforcement agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made nd that a completed signed copy of this Certificate of Compliance is r e Designer Name: tects t. Suite 240	mpliance are consistent v og permit application. e available with the buildi required to be included w	with the information provided ng permit(s) issued for the bu vith the documentation the b re:	d on other applicable uilding, and made av	e compliance documents, worksheets, wailable to the enforcement agency for
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r te Designer Name: tects t. Suite 240 and CA 94607	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu	with the information provided ng permit(s) issued for the bu vith the documentation the b re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, wailable to the enforcement agency for
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r tects t. Suite 240 and CA 94607	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu Date Sig	with the information provided ng permit(s) issued for the bu vith the documentation the b re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r tects t. Suite 240 and CA 94607	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu Date Sig	with the information provided ng permit(s) issued for the br vith the documentation the b re: gned:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r tects t. Suite 240 and CA 94607	mpliance are consistent v ng permit application. e available with the buildi required to be included w Signatu Date Signatu Title:	with the information provided ng permit(s) issued for the br vith the documentation the b re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting Company:	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r tects t. Suite 240 and CA 94607	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu Date Sig Title: Signatu	with the information provided ng permit(s) issued for the br vith the documentation the b re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting Company: Address:	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r tects t. Suite 240 and CA 94607	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu Date Sig Title: Signatu	with the information provided ng permit(s) issued for the br vith the documentation the b re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting Company: Address: City/State/Zip: Phone:	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this buildin completed signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r tects t. Suite 240 and CA 94607	mpliance are consistent v g permit application. e available with the buildi required to be included w Signatu Date Sig Title: Date Sig Date Sig Date Sig Date Sig	with the information provided ng permit(s) issued for the br ith the documentation the b re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting Company: Address: City/State/Zip: Phone:	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this building to be provided signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r the Designer Name: tects t. Suite 240 and CA 94607 Designer Name:	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu Date Sig Title: Signatu Date Sig	with the information provided ng permit(s) issued for the br ith the documentation the b re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design is plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting Company: Address: City/State/Zip: Phone: Responsible Mechan	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this building to be provided signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r the Designer Name: tects t. Suite 240 and CA 94607 Designer Name:	mpliance are consistent v g permit application. e available with the buildi required to be included w Signatu Date Sig Title: Date Sig Date Sig Date Sig Date Sig	with the information provided ng permit(s) issued for the br ith the documentation the b re: gned: re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.
of Title 24, Part 1 and F 4. The building design plans and specification 5. I will ensure that a c inspections. I understa Responsible Envelope Company: HKIT Archi Address: 538 Ninth S City/State/Zip: Oakla Phone: 510-625-9800 Responsible Lighting Company: Address: City/State/Zip: Phone: Responsible Mechan Company:	Part 6 of the California Code of Regulations. Teatures or system design features identified on this Certificate of Consistent agency for approval with this building to be provided signed copy of this Certificate of Compliance shall be made and that a completed signed copy of this Certificate of Compliance is r the Designer Name: tects t. Suite 240 and CA 94607 Designer Name:	mpliance are consistent v ag permit application. e available with the buildi required to be included w Signatu Date Signatu Title: Date Signatu Date Signatu Signatu	with the information provided ng permit(s) issued for the br ith the documentation the b re: gned: re: gned: re:	d on other applicable uilding, and made av uilder provides to th	e compliance documents, worksheets, vailable to the enforcement agency for ne building owner at occupancy.

Report Version: NRCC-PRF-01-E-12092021-6844

Report Generated at: 2022-05-17 08:44:25

CA Building Energy Efficiency Standards- 2019 Nonresidential Compliance Report Version: NRCC-PRF-01-E-12092021-6844 Report Generated at: 2022-05-17 08:44:25

Report Generated at: 2022-05-17 08:44:25



Evaluation only. Created with Appose Imaging. Copyright 2010-2019 Appose Pty: Ltd.

		MULTIFAMILY	1	Points Targe	n Level Targe	ted.	209.2 Platinu
		ecklist tracks green features incorporated into the home. GreenPoint Rated is administered by Build It e mission is to promote healthy, energy and resource efficient buildings.					Platinur
The minim	um requirements	s of GreenPoint Rated are: verification of 50 or more points; Earn the following minimum points per		Compliance	Pathway Tar	geted:	Option 2
		nergy (25), Indoor Air Quality/Health (6), Resources (6), and Water (6); and meet the prerequisites California: CALGreen Mandatory, E5.2, H6.1, J5.1, J6, O1, O7. Outside California: ICC 700 Mandatory	1	•	ance Targeted	d:	35.6
	, E5.2, H6.1, J5			■ Minimum P ■ Points Targ			
The criteri	a for the green	building practices listed below are described in the GreenPoint Rated New Home Rating Manual v8.2. For		=romo ruig			
more infor	mation please v	isit www.builditgreen.org/greenpointrated bde enforcement agency.					
A home is Green.	only GreenPoi	int Rated if all features are verified by a Certified GreenPoint Rater and submitted through Build It		18.0	25	27.0	31.0
New Home	e Multifamily	Version 8.2		2		6	6
Alan	neda N	orth Housing Block A, Senior Bldg	fed	Community	2	AQ/Health	Resources
			Points Targeted	Comn	Energy	AQ/H	Gesot
		Measures			ш	Possible Poi	
CALGreen	1						
	Yes	CALGreen (REQUIRED)	4		1	1	1
A. SITE							
	No	A1. Construction Footprint	0				1
		A2. Job Site Construction Waste Diversion					
	Yes	A2.1 70% C&D Waste Diversion (Including Alternative Daily Cover)	2				2
	TBD	A2.2 Recycling Rates from Third-Party Verified Mixed-Use Waste Facility					1
	Yes	A3. Recycled Content Base Material	1				1
	TBD	A4. Heat Island Effect Reduction (Non-Roof)			1		
	TBD	A5. Construction Environmental Quality Management Plan Including Flush-Out				1	_
		A6. Stormwater Control: Prescriptive Path					
	No	A6.1 Permeable Paving Material	0				
	Yes					-	
	Yes	A6.2 Filtration and/or Bio-Retention Features	1				
	Yes	A6.3 Non-Leaching Roofing Materials	1				_
	No	A6.4 Smart Stormwater Street Design A7. Stormwater Control: Performance Path	1 0	1			
B. Found	ATION						
	No						
	Ne	B1. Fly Ash and/or Slag in Concrete	0				1
	No	B2. Radon-Resistant Construction (Required for EPA Radon Zone 1)	0			2	
	No	B3. Foundation Drainage System	0				2
	No	B4. Moisture Controlled Crawlspace	0			1	
		B5. Structural Pest Controls	0				
							1
	No	B5.1 Termite Shields and Separated Exterior Wood-to-Concrete Connections					

Draft GreenPoint Rated New Home Multi Family Version 6.0

Evaluation only. Created with Aspose Imaging. Copyright 2010-2019 Aspose Pty. Ltd.

ameda Nort	h Housing Block A, Senior Bldg	Points Targeted	Community	Energy	IAQ/Health	Resources	Water
Yes	G2.1 WaterSense Showerheads ≤ 1.8 gpm with Matching Compensation Valve	2					2
TBD	G2.1 WaterSense Bathroom Facuets ≤ 1.0 gpm						1
1.28 gpf	G2.3 WaterSense Toilets with a Maximum Performance (MaP) Threshold of No	1					2
No	Less Than 500 Grams ≤ 1.28 gpf OR ≤ 1.1 gpf G2.4 Urinals with Flush Rate of ≤ 0.1 gpf	1 0					2
	33. Pre-Plumbing for Graywater System	0					1
	64. Operational Graywater System	0					3
	55. Thermostatic Shower Valve or Auto-Diversion Tub Spout	0					1
	36. Submeter Water for Tenants	0				I	2
ATING, VENTILATION, A							
Yes	11. Sealed Combustion Units						
	H1.1 Sealed Combustion Furnace	1			1		
Yes No H	H1.2 Sealed Combustion Water Heater 12. High Performing Zoned Hydronic Radiant Heating System	2		1	2		
	13. Effective Ductwork	0					
Yes							
No	H3.1 Duct Mastic on Duct Joints and Seams H3.2 Pressure Balance the Ductwork System	1 0		1			
	I4. ENERGY STAR® Bathroom Fans						
Yes							
163	H4.1 ENERGY STAR® Bathroom Fans Per HVI Standards	1			1		
	I5. Advanced Practices for Cooling			1			
Yes	H5.1 ENERGY STAR® Ceiling Fans in Living Areas and Bedrooms	1		1			
No	H5.2 Operable Windows and Skylights Located to Induce Cross Ventilation in At	0		1			
Yes	6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality					T	
	H6.1 Meet ASHRAE Standard 62.2-2016 Ventilation Residential Standards	Y	R	R	R	R	R
TBD No	H6.2 Advanced Ventilation Standards H6.3 Outdoor Air is Filtered and Tempered	0			2		
	17. Effective Range Design and Installation						
TBD	H7.1 Effective Range Hood Ducting and Design				1		
TBD						1	
	H7.2 Automatic Range Hood Control 8. High Efficiency HVAC Filter (MERV 16+)	0			1 1		
No	19. Advanced Refrigerants	0			1		
EWABLE ENERGY							
0.0%	1. Onsite Renewable Generation (Solar PV, Solar Thermal, and Wind)	0		25			
	2. Net Zero Energy Home						
TBD	I2.1 Near Zero Energy Home			2			
TBD	12.2 Low Carbon Home			4		1	<u> </u>
	3. Energy Storage	0		1		<u> </u>	
20/ of common and	4. Solar Hot Water Systems to Preheat Domestic Hot Water	0		4			
0% of common area	5. Photovoltaic System for Multifamily Projects	4		8		<u> </u>	

Draft GreenPoint Rated New Home Multi Family Version 6.0

Evoluation only. Created with Agoote.Imaging. Copyright 2010-2019 Aspose Pty Ltd.

ameda No	orth Housing Block A, Senior Bldg	Points Targeted	Community	Energy	IAQ/Health	Resources	Water
8	Enter the number of Tier 2 services						1
Yes	N3.2 Connection to Pedestrian Pathways	1	1				
Yes	N3.3 Traffic Calming Strategies	2	2				
TBD	N3.4 Sidewalks Buffered from Roadways and 5-8 Feet Wide		1				
Yes	N3.5 Bicycle Storage for Residents	1	1				
TBD			1				
	N3.6 Bicycle Storage for Non-Residents		1				
1 space per unit	N3.7 Reduced Parking Capacity	2	2				
	N4. Outdoor Gathering Places						
Yes	N4.1 Public or Semi-Public Outdoor Gathering Places for Residents	1	1				
TBD	N4.2 Public Outdoor Gathering Places with Direct Access to Tier 1 Community		1				
	Services		1				
No	N5. Social Interaction						
No	N5.1 Residence Entries with Views to Callers N5.2 Entrances Visible from Street and/or Other Front Doors	0	1				
No	N5.3 Porches Oriented to Street and Public Space	0	1				
No	N6. Passive Solar Design N6.1 Heating Load	0		2			
No	N6.2 Cooling Load	0		2			
	N7. Adaptable Building						
No	N7.1 Universal Design Principles in Units	0	1		1		
No	N7.2 Full-Function Independent Rental Unit	0	1				
	N8. Resiliency						
TBD	N8.1 Climate Impact Assessment		1		1	1	
TBD	N8.2 Strategies to Address Assessment Findings		1		1	1	
	N9. Social Equity						
TBD	N9.1 Diverse Workforce		1			1	
No	N9.2 Community Location	0	1		1		
	N10. Affordability					1	1
≥50%	N10.1 Dedicated Units for Households Making 80% of AMI or Less	2	2				
No	N10.2 Units with Multiple Bedrooms for Households Making 80% of AMI or Less	0	1				
No	N10.3 At Least 20% of Units at 120% AMI or Less are For Sale N11. Mixed-Use Developments	0	1				
No	N11.1 Live/Work Units Include a Dedicated Commercial Entrance	0	1				
No	N11.2 At Least 2% of Development Floor Space Supports Mixed Use	0	1				
TBD	N11.3 Half of the Non-Residential Floor Space is Dedicated to Community Service		1				
THER						_	
Yes	O1. GreenPoint Rated Checklist in Blueprints	Y	R	R	R	R	R
Yes	O2. Pre-Construction Kickoff Meeting with Rater and Subcontractors	2		0.5		1	0.5
TBD	O3. Orientation and Training to Occupants—Conduct Educational Walkthroughs						
	O4. Builder's or Developer's Management Staff are Certified Green Building			0.5	0.5	0.5	0.5
TBD	Professionals			0.5	0.5	0.5	0.5

Draft GreenPoint Rated New Home Multi Family Version 6.0

Evaluation only. Created with Appose Imaging. Copyright 2010-2019 Appose Pty. Ltd.

209.2 Platinum eted: Option 2: All Electric C 35.6 %

31.0		25.0	
	6		
Resources		Water	
1		1	
1			
2			
1			
1	_		_
	+		
	_		
		1	
		1	
		1	
	-	3	_
		0	
1			
2			
1	1		_
1			

ameda N	lorth Housing Block A, Senior Bldg	Points Targeted	Community	Energy	IAQ/Health	Resources	Water
NDSCAPE					1	1	
17.88%	Enter the landscape area percentage. Points capped at 3 for less than 15%.					1	
Yes	C1. Plants Grouped by Water Needs (Hydrozoning)	1					1
Yes	C2. Three Inches of Mulch in Planting Beds	1					1
	C3. Resource Efficient Landscapes						
Yes	C3.1 No Invasive Species According to Cal-IPC	1				1	
Yes	C3.2 Plants Chosen and Located to Grow to Natural Size	1				1	
Yes	C3.3 Drought Tolerant, Native, Mediterranean Species, or Other Appropriate Species	3					3
	C4. Minimal Turf in Landscape					1	1
Yes	C4.1 No Turf on Slopes Exceeding 10% and No Overhead Sprinklers Installed in Areas Less Than Eight Feet Wide	2					2
≤10%	C4.2 Turf on a Small Percentage of Landscaped Area	2					2
No	C5. Trees to Moderate Building Temperature	0		1	1		1
	C6. High-Efficiency Irrigation System					1	
Yes	C6.1 System Uses Only Low-Flow Drip, Bubblers or Sprinklers	2					2
Yes	C7. One Inch of Compost in the Top Six to Twelve Inches of Soil	2					2
No	C8. Rainwater Harvesting System	0					3
No Yes	C9. Recycled Wastewater Irrigation System	0					1
≤0.5 Eto	C10. Submeter or Dedicated Meter for Landscape Irrigation	2					2
-0.0 210	C11. Landscape Meets Water Budget	1					1
	C12. Environmentally Preferable Materials for Site C12.1 Environmentally Preferable Materials for 70% of Non-Plant Landscape						1
No	Elements and Fencing	0				1	
No	C12.2 Play Structures and Surfaces Have an Average Recycled Content ≥20%	0				1	
Yes	C13. Reduced Light Pollution	1	1				
Yes	C14. Large Stature Tree(s) C15. Third Party Landscape Program Certification	1	1				1
Yes	C16. Maintenance Contract with Certified Professional	1					1
No	C10. Maintenance Contract with Certified Professional		2				
RUCTURAL FRAME	AND BUILDING ENVELOPE						
	D1. Optimal Value Engineering						
No	D1.1 Joists, Rafters, and Studs at 24 Inches on Center	0		1		2	
No	D1.2 Non-Load Bearing Door and Window Headers Sized for Load D1.3 Advanced Framing Measures	0				1 2	<u> </u>
No							
	D2. Construction Material Efficiencies	0				1	1
No	D3. Engineered Lumber D3.1 Engineered Beams and Headers	0				1	
No	D3.2 OSB for Subfloor	0				0.5	
No	D3.3 OSB for Wall and Roof Sheathing	0				0.5	<u> </u>
No	D4. Insulated Headers D5. FSC-Certified Wood	0		1			L
No	D5.1 Dimensional Lumber, Studs, and Timber	0				6	

Draft GreenPoint Rated New Home Multi Family Version 6.0

Evaluation only. Created with Aspose Imaging Copyright 2010-2019 Aspose Pty Ltd.

Alameda No	rth Housing Block A, Senior Bldg	Points Targeted	Community	Energy	IAQ/Health	Resources	Water
TBD	J1. Third-Party Verification of Quality of Insulation Installation				1		
TBD	J2. Supply and Return Air Flow Testing			1	1		
TBD	J3. Mechanical Ventilation Testing and Low Leakage				1		
Yes	J4. All Electric or Combustion Appliance Safety Testing	1			1		
	J5. Building Energy Performance						I
Option 2: All Electric Compliance	J5.1 Home Outperforms Title 24	96.2031		25+			
0.0%	J5.2 Non-Residential Spaces Outperform Title 24	0.0		15			
No	J6. Title 24 Prepared and Signed by a CABEC Certified Energy Analyst			1			
No No	J7. Participation in Utility Program with Third-Party Plan Review	0		1			
No	J8. ENERGY STAR® for Homes J9. EPA Indoor airPlus Certification	0		1	2		
No	J10. Blower Door Testing	0			3		
TBD	J11. Compartmentalization of Units			1	1		
. FINISHES							
	K1. Entryways Designed to Reduce Tracked-In Contaminants						
No Yes	K1.1 Entryways to Individual Units	0			1		
163	K1.2 Entryways to Buildiings	1			1		
Yes	K2. Low-VOC Interior Wall and Ceiling Paints						
	K2.1 Zero-VOC Interior Wall and Ceiling Paints (< 5 gpl)	2			2		
Yes	K3. Low-VOC Caulks and Adhesives	1			1		
	K4. Environmentally Preferable Materials for Interior Finish				1		
No	K4.1 Cabinets	0				2	
≥50%	K4.2 Interior Trim	1				2	
≥50%	K4.3 Shelving	1				2	
≥50%	K4.4 Doors	1				2	
No	K4.5 Countertops	0				1	
	K5. Formaldehyde Emissions in Interior Finish Exceed CARB						
Yes	K5.1 Doors	1			1		
Yes	K5.2 Cabinets and Countertops	2			2		
Yes	K5.3 Interior Trim and Shelving	2			2		
TBD	K6. Products That Comply With the Health Product Declaration Open Standard				2		
No	K7. Indoor Air Formaldehyde Level Less Than 27 Parts Per Billion	0			2		
Yes No	K8. Comprehensive Inclusion of Low Emitting Finishes K9. Durable Cabinets	1 0			1	2	
Yes	K10. At Least 25% of Interior Furniture Has Environmentally Preferable Attributes	1				1	
FLOORING	TTO. AL LEASE 25% OF INTERIOR FURTHELINE HAS CITYLFORMERTABLY PREFABLE ATTRIDUTES					1	
TBD	14 Environmentelly Professible Floaring					2	
.00	L1. Environmentally Preferable Flooring					3	L

Draft GreenPoint Rated New Home Multi Family Version 6.0

Evaluation only. Created with Aspose Imaging Copyright 2010-2019 Aspose Pty Ltd.

ameda N	orth Housing Block A, Senior Bldg	Points Targeted	Community	Energy	IAQ/Health	Resources	Water
	O5. Home System Monitors						
No No	O5.1. Home Energy Monitoring Systems O5.2. Home Water System Monitors	0		1			1
110	O6. Green Building Education					11	
TBD	O6.1 Marketing Green Building		2				
Yes			2	0.5			0.5
Yes	O6.2 Green Building Signage	1		0.5			0.5
TBD	07. Green Appraisal Addendum	Y	R	R	R	R	R
Yes	O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation					1	
	O9. Residents Are Offered Free or Discounted Transit Passes	2	2				
TBD	O10. Vandalism Deterrence Practices and Vandalism Management Plan		1				
Yes	O11. Smokefree Housing	2			2		
TBD	O12. Integrated Pest Management Plan				1		
GN CONSIDERAT	IONS			1	1		
	P1. Acoustics: Noise and Vibration Control		1		1		
	Enter the number of Tier 1 practices						
	Enter the number of Tier 2 practices						
	P2. Mixed-Use Design Strategies						
TBD	P2.1 Tenant Improvement Requirements for Build-Outs				1		1
TBD	P2.2 Commercial Loading Area Separated for Residential Area				1		
TBD	P2.3 Separate Mechanical and Plumbing Systems				1		
	P3. Commissioning						
No	P3.1 Design Phase	0		1	1		
No No	P3.2 Construction Phase P3.3 Post-Construction Phase	0		2	1		
TBD	P4. Building Enclosure Testing			1	1	1	
TIONS				·			
TBD	Enter Innovation 1 description here. Enter up to four points at right.						
TBD	Enter Innovation 2 description here. Enter up to four points at right.						
TBD							
TBD	Enter Innovation 3 description here. Enter up to four points at right.						
	Enter Innovation 4 description here. Enter up to four points at right.						
	Summary Total Available Points in Specific Categories	405	Community 47	Energy 136	IAQ/Health 73	Resources 91	Wate 58
	Minimum Points in Specific Categories	405 50	2	25	6	6	6
	Total Points Targeted		18.0	108.2	27.0	31.0	25.0

Draft GreenPoint Rated New Home Multi Family Version 6.0

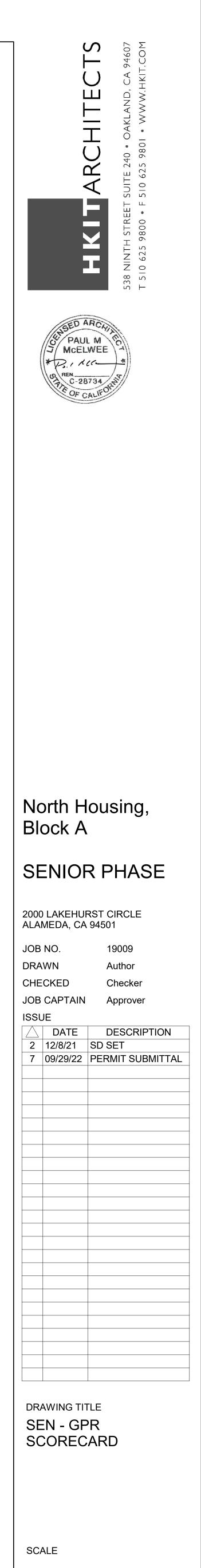
ameda N	lorth Housing Block A, Senior Bldg	Points Targeted	Community	Energy	AQ/Health	Resources	Water
No	D5.2 Panel Products	0				3	
No	D6. Solid Wall Systems D6.1 At Least 90% of Floors	0				1	
No	D6.2 At Least 90% of Exterior Walls	0		1		1	
No No	D6.3 At Least 90% of Roofs D7. Energy Heels on Roof Trusses	0		1		1	
No	D8. Overhangs and Gutters	0		1		1	
	D9. Reduced Pollution Entering the Home from the Garage						
Yes	D9.1 Detached Garage	2			2		
No	D9.2 Mitigation Strategies for Attached Garage	0			1		
	D10. Structural Pest and Rot Controls						
No	D10.1 All Wood Located At Least 12 Inches Above the Soil D10.2 Wood Framing Treated With Borates or Factory-Impregnated, or Wall	0				1	
Yes	Materials Other Than Wood	1				1	
Yes	D11. Moisture-Resistant Materials in Wet Areas (such as Kitchen, Bathrooms, Utility Rooms, and Basements)	2			1	1	
XTERIOR							
Yes	Ed. Environmentelle Destandels Destan					1	
TBD	E1. Environmentally Preferable Decking E2. Flashing Installation Third-Party Verified	1				2	
No	E3. Rain Screen Wall System	0				2	
Yes	E4. Durable and Non-Combustible Cladding Materials	1				1	
	E5. Durable Roofing Materials						_
Yes	E5.1 Durable and Fire Resistant Roofing Materials or Assembly	1				1	
Yes	E5.2 Roofing Warranty for Shingle Roofing	Y	R	R	R	R	R
No	E6. Vegetated Roof	0	2	2			
ISULATION							_
	F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content						
Yes	F1.1 Walls and Floors	0.5				0.5	
Yes	F1.2 Ceilings	0.5				0.5	
	F2. Insulation that Meets the CDPH Standard Method—Residential for Low Emissions						
Yes	F2.1 Walls and Floors	0.5			0.5		
Yes	F2.2 Ceilings	0.5			0.5		
	F3. Insulation That Does Not Contain Fire Retardants						
Yes	F3.1 Cavity Walls and Floors	1			1		
Yes	F3.2 Ceilings	1			1		
TBD	F3.3 Interior and Exterior Insulation				1		
LUMBING							
	G1. Efficient Distribution of Domestic Hot Water						
	G1.1 Insulated Hot Water Pipes	1		1			
Yes	G1. I Insulated flot Water Fipes						
Yes No No	G1.2 WaterSense Volume Limit for Hot Water Distribution G1.3 Increased Efficiency in Hot Water Distribution						1

Draft GreenPoint Rated New Home Multi Family Version 6.0

Evaluation only. Greated with Aspose Imaging. Copyright 2010-2019 Aspose Pty Ltd.

lameda N	North Housing Block A, Senior Bldg	Points Targeted	Community	Energy	IAQ/Health	Resources	Water
Yes	L3. Durable Flooring	1				1	
No	L4. Thermal Mass Flooring	0		1			
APPLIANCES AND L	JGHTING				1	I	1
TBD	M1. ENERGY STAR® Dishwasher						
	M2. Efficient Clothes Washing and Drying						
TBD	M2.1. CEE-Rated Clothes Washer			1			:
TBD	M2.2 ENERGY STAR® Dryer			1			
TBD	M2.3 Solar Dryer/ Laundry Lines			0.5			
TBD	M3. Size-Efficient ENERGY STAR® Refrigerator			2			
	M4. Permanent Centers for Waste Reduction Strategies						
No	M4.1 Built-In Recycling Center	0				1	
No	M4.2 Built-In Composting Center	0				1	
	M5. Lighting Efficiency						
TBD	M5.1 High-Efficacy Lighting			2			
TBD	M5.2 Lighting System Designed to IESNA Footcandle Standards or Designed by Lighting Consultant			2			
TBD							
	M6. Electric Vehicle Charging Stations and Infrastructure			2			
Yes	M7. Central Laundry	1					· ·
Yes	M8. Gearless Elevator	1		1			
COMMUNITY							
	N1. Smart Development						
Yes	N1.1 Infill Site	2	1			1	
No	N1.2 Designated Brownfield Site	0	1			1	
>35	N1.2 Designated blowmend Site N1.3 Conserve Resources by Increasing Density	4	-	2		2	
TBD	N1.3 Conserve Resources by Increasing Density N1.4 Cluster Homes for Land Preservation		1	2		1	
		9				10	
450	N1.5 Home Size Efficiency Enter the area of the home, in square feet	9		1	1	10	
1							
	Enter the number of bedrooms						
No	N2. Home(s)/Development Located Near Transit						
Yes	N2.1 Within 1 Mile of a Major Transit Stop	0	1				
100	N2.2. Within 1/2 mile of a Major Transit Stop	2	2				
	N3. Pedestrian and Bicycle Access						
	N3.1 Pedestrian Access to Services Within 1/2 Mile of Community Services	1	2				
5	Enter the number of Tier 1 services						

Draft GreenPoint Rated New Home Multi Family Version 6.0





GENERAL NOTES - SITE PLAN

A. ARCHITECTURAL DATUM 0'-0" EQUALS +6.90' ABOVE SEE LEVEL. REFER TO CIVIL GRADING PLAN.

B. FOR PAVING LAYOUT, FENCING, LANDSCAPING, IRRIGATION, SITE FURNISHINGS AND LANDSCAPE LIGHTING, S.L.D.

C. FOR ON-SITE AND OFF-SITE DEMOLITION, SITE UTILITIES, EASEMENTS, VEHICLE PAVING, AND STRIPING, PARKING AREA SIGNAGE, GRADING AND STREET IMPROVEMENTS S.C.D.

- D. FOR SITE LIGHTING S.E.D. AND S.L.D.
- E. COORDINATE ALL DIGGING WITH EXISTING UTILITIES.

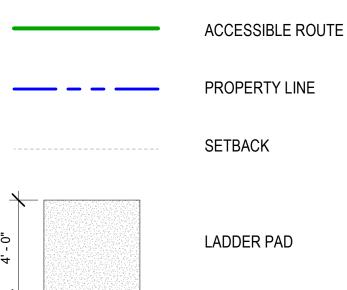
F. PAINT ALL EXPOSED UTILITIES, SUCH AS BACKFLOW PREVENTERS, METERS, TRANSFORMERS, ETC. TO EXTENT PERMISSIBLE BY LOCAL UTILIES. COLOR TO BE SELECTED BY ARCHITECT.

G. FOR DEMOLITION PLAN, S.C.D. FOR TREE PROTECTION PLAN, S.L.D.

H. SEE JOINT TRENCH DESIGN DRAWINGS FOR DRY UTILITY LAYOUT.

LEGEND

FOR ADDITIONAL ARCH SYMBOLS, SEE GENERAL SHEETS



4' - 0"

SETBACK

LADDER PAD

__PSH 2 PHASE

SENIOR PHASE

HABITAT FOR HUMANITY PARCEL

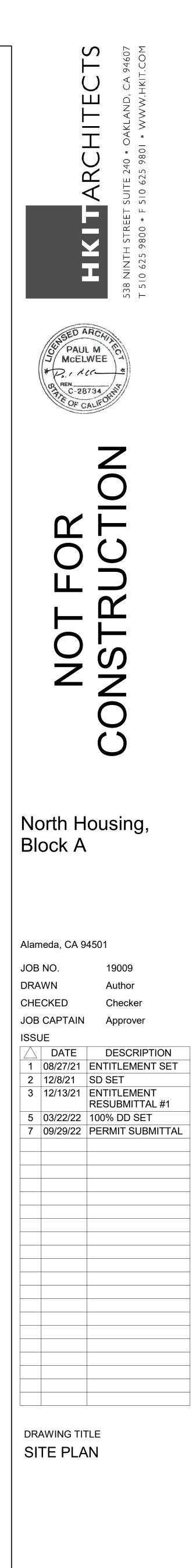
3 STORY

APARTMENTS

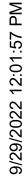
3 STORY APARTMENTS

	KEYNOTES
2.01	PROPERTY LINE (BLUE, DOUBLE-DASHED LINE)
2.02	SETBACK LINE
12.96	SHORT-TERM BICYCLE PARKING, S.L.D.
21.05	FIRE DEPARTMENT CONNECTION, S.FP.D.
22.25	AT-GRADE FLOW-THROUGH PLANTER, S.C.D., S.L.D.
22.26	RAISED FLOW-THROUGH PLANTER, S.C.D., S.L.D.
22.27	AT-GRADE BIORETENTION BASIN, S.C.D., S.L.D.
33.01	TRANSFORMER, SEE DRY UTILITY & CIVIL DWGS
34.60	PARKING LOT
34.61	EMERGENCY VEHICLE ACCESS
34.62	ACCESSIBLE PATH OF TRAVEL











GENERAL NOTES - FLOOR PLAN

A. FOR WALL TYPES, SEE A8.00 AND A9.00 SHEETS. SEE ALSO ENLARGED PLANS. B. DIMENSIONS ARE TO FACE OF STUD. DIMENSIONS TO WINDOWS ARE C.L.

- DOOR JAMB IS 4" U.O.N. C. CLOSETS ARE 2'-0" CLEAR DEPTH MIN. U.O.N.
- E. SEE DOOR, WINDOW, LOUVER, STOREFRONT, AND FINISH SCHEDULES FOR ADDITIONAL INFORMATION.
- F. FOR TYPICAL UNIT PLANS, SEE A4.X SERIES ARCHITECTURAL ENLARGED PLANS.
- G. SEE SLAB PLANS FOR ADDITIONAL INFORMATION INCLUDING LOCATIONS OF CONCRETE CURBS AT WALLS, PITS, DRAINS, PENETRATIONS AND SLAB DEPRESSIONS.
- H. SAFETY GLAZING MUST BE PROVIDED AT HAZARDOUS LOCATIONS PER CBC 2406.4, INCLUDING, BUT NOT LIMITED TO, GLAZING WITHIN 18 INCHES OF A WALKING SURFACE, GLAZING IN DOORS AND WINDOWS ADJACENT TO DOORS.
- I. SEE SIGNAGE PLANS, A10.4X SERIES.
- J. WHERE FINISH DOES NOT ALIGN IN CORRIDOR DUE TO INCREASED WALLRATING, ADD ADDITIONAL LAYER FOR THAT SECTION OF CORRIDOR WALL AS NEEDED.

	KEYNOTES
2.01	PROPERTY LINE (BLUE, DOUBLE-DASHED LINE)
3.02	CONCRETE COLUMN OR WALL, S.S.D. & SLAB PLANS
5.05	DOWNSPOUT, DIRECT TO WATER TREATMENT AREA, S.C.D.
6.05	WOOD HANDRAIL, SEE 17/A9.40
8.55	HORIZONTAL EXIT DOOR(S) ON EMHO
12.40	RECESSED WALK OFF MAT, SEE X/XX
12.90	LONG-TERM BIKE STORAGE RACK, DERO ULTRA SPACE SAVER SQUAR
12.91	LONG-TERM BIKE STORAGE RACK, DERO DECKER
12.108	DERO FIXIT STATION
14.92	TRASH CHUTE, COORD. OPENINGS W/ MFR, SEE TRASH DRAWINGS, SE
21.03	STANDPIPE, EXACT LAYOUT TO BE COORDINATED. S.FP.D.
21.05	FIRE DEPARTMENT CONNECTION, S.FP.D.
21.07	KNOX BOX
22.25	AT-GRADE FLOW-THROUGH PLANTER, S.C.D., S.L.D.
22.26	RAISED FLOW-THROUGH PLANTER, S.C.D., S.L.D.
22.27	AT-GRADE BIORETENTION BASIN, S.C.D., S.L.D.

FLOOR PLAN LEGEND

FOR ADDITIONAL ARCH. SYMBOLS, SEE SHEET G0.20

NON-RATED WALL
1 HOUR FIRE-RATED ASSEME
2 HOUR FIRE-RATED ASSEME

 $\langle XXX \rangle$

FAN COIL UNIT

FEC

FVC

MIN. PULL SIDE @ INTERIOR 2'-0" AT

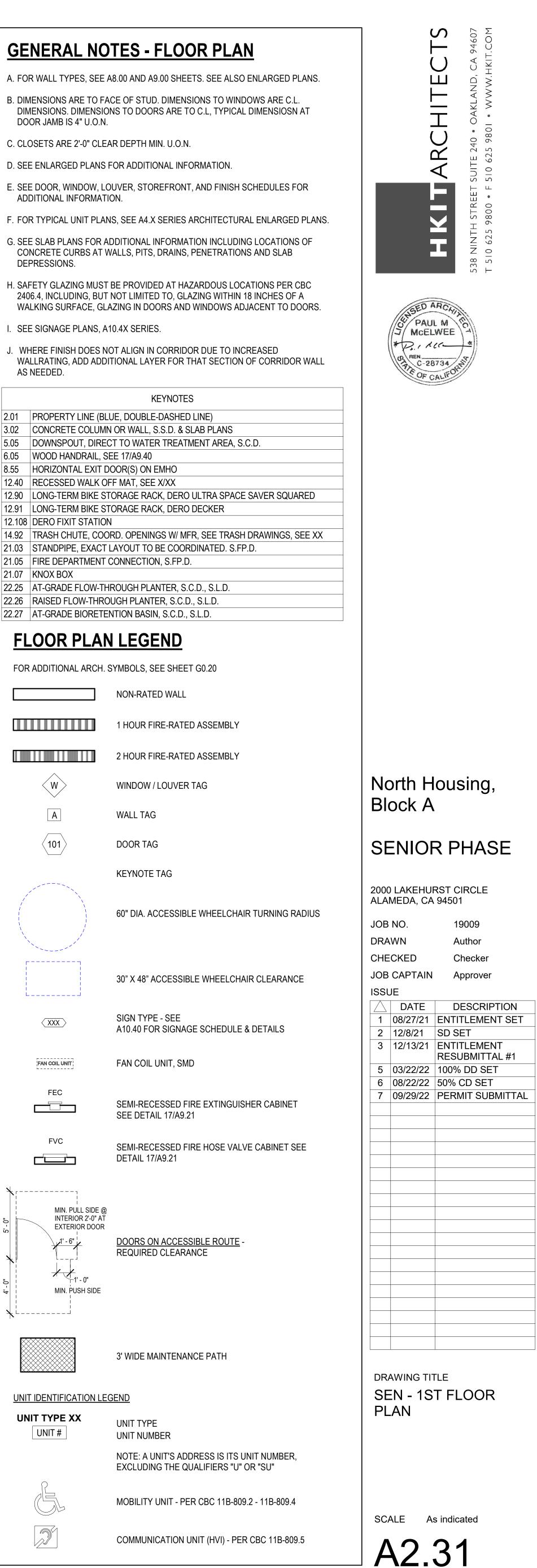
EXTERIOR DOOR

MIN. PUSH SIDE

 $\langle w \rangle$

Α

(101)



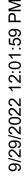


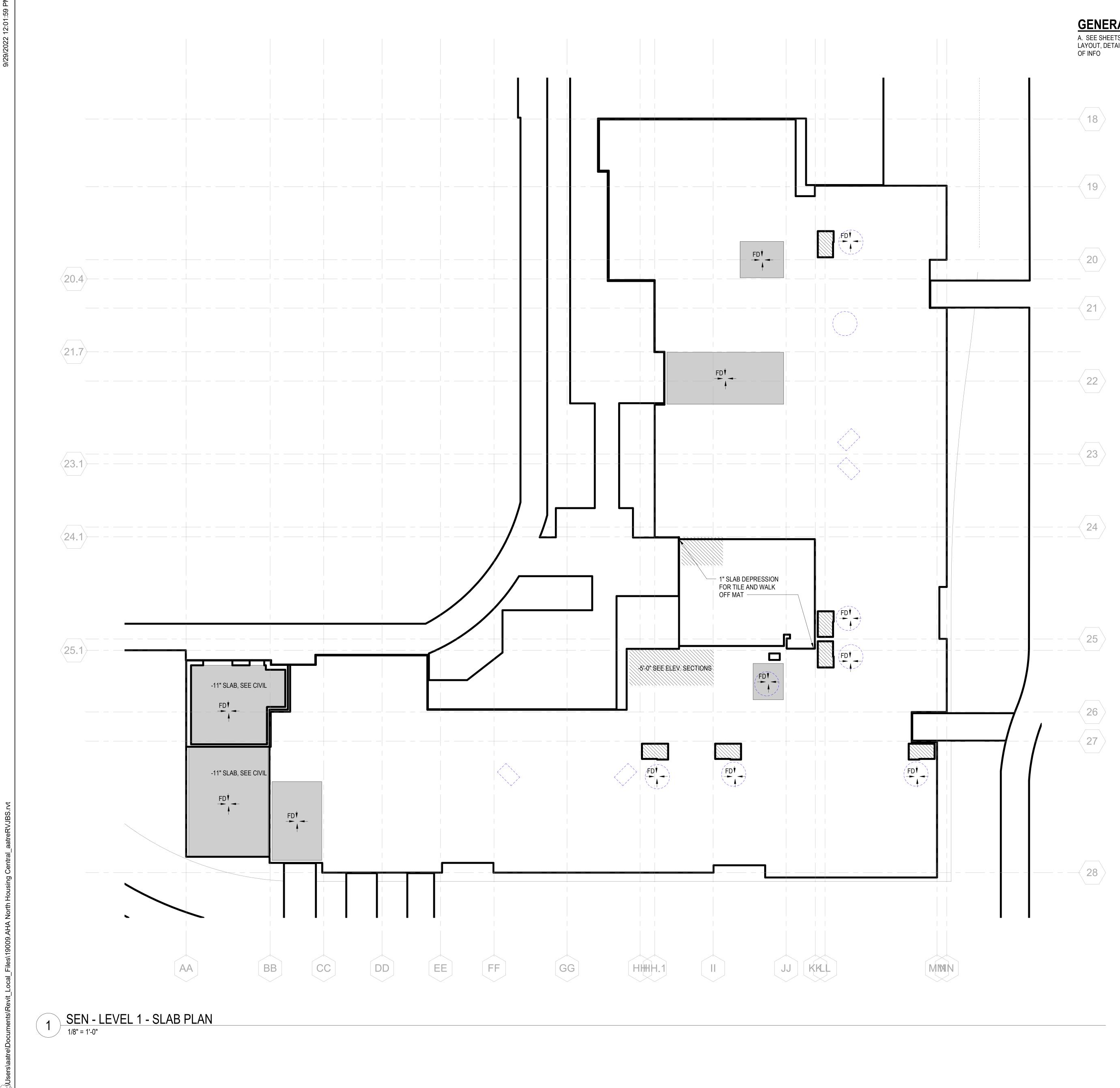
UNIT IDENTIFICATION LEGEND

UNIT TYPE XX UNIT #





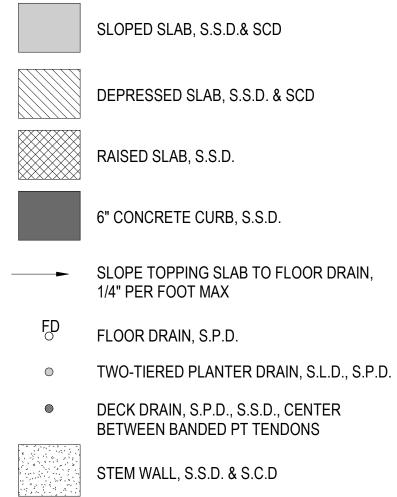


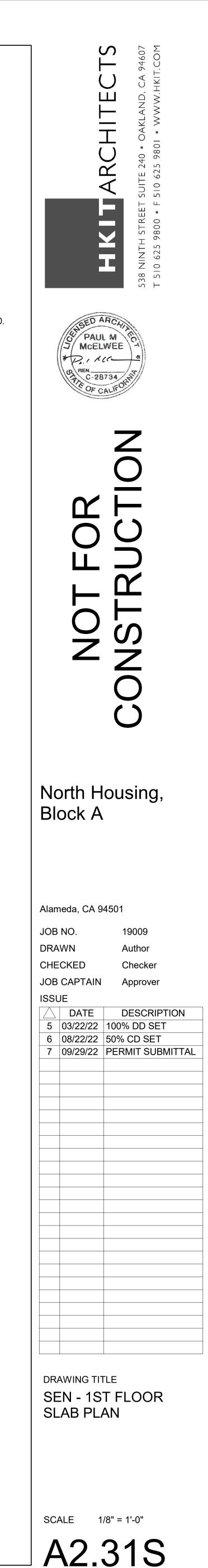


GENERAL NOTES - SLAB PLAN

A. SEE SHEETS A7.33 & A7.34 FOR ELEVATOR CONTROL ROOM LAYOUT, DETAILED HOISTWAY PLAN AND SECTION, AND BALANCE

LEGEND - SLAB PLAN

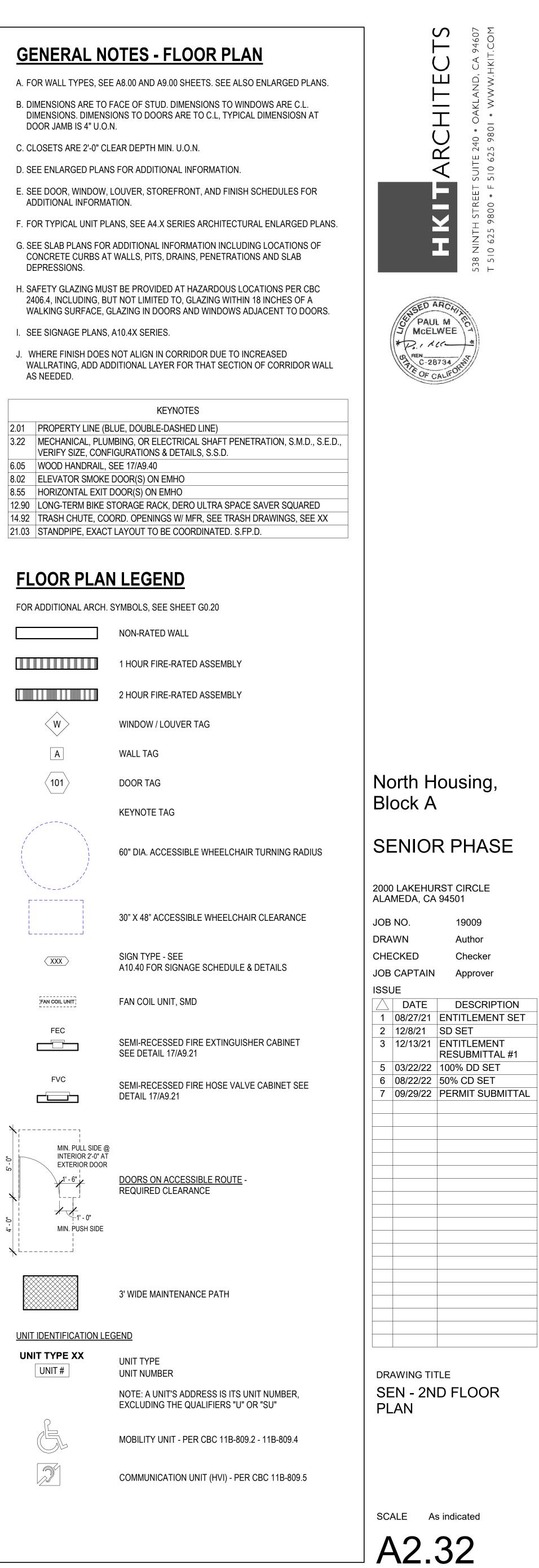


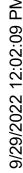




- DEPRESSIONS.

	KEYNOTES
D1	PROPERTY LINE (BLUE, DOUBLE-DASHED LINE)
22	MECHANICAL, PLUMBING, OR ELECTRICAL SHAFT PENETRATION, S.M. VERIFY SIZE, CONFIGURATIONS & DETAILS, S.S.D.
)5	WOOD HANDRAIL, SEE 17/A9.40
)2	ELEVATOR SMOKE DOOR(S) ON EMHO
55	HORIZONTAL EXIT DOOR(S) ON EMHO
.90	LONG-TERM BIKE STORAGE RACK, DERO ULTRA SPACE SAVER SQUA
00	TRACHOLIUTE COORD OPENINGO WIMER OFF TRACH PRANINGO O



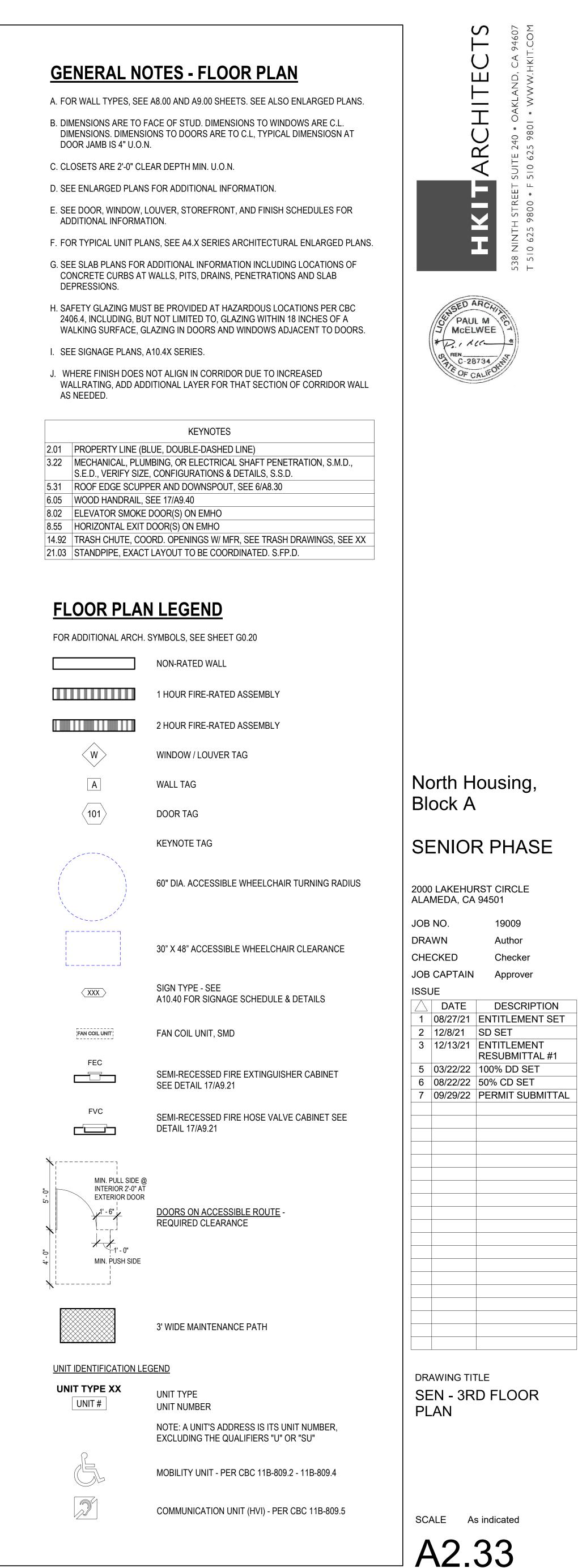


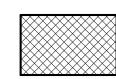


- DOOR JAMB IS 4" U.O.N.

- CONCRETE CURBS AT WALLS, PITS, DRAINS, PENETRATIONS AND SLAB DEPRESSIONS.

	KEYNOTES
2.01	PROPERTY LINE (BLUE, DOUBLE-DASHED LINE)
3.22	MECHANICAL, PLUMBING, OR ELECTRICAL SHAFT PENETRATION, S.M.I S.E.D., VERIFY SIZE, CONFIGURATIONS & DETAILS, S.S.D.
5.31	ROOF EDGE SCUPPER AND DOWNSPOUT, SEE 6/A8.30
6.05	WOOD HANDRAIL, SEE 17/A9.40
8.02	ELEVATOR SMOKE DOOR(S) ON EMHO
8.55	HORIZONTAL EXIT DOOR(S) ON EMHO
14.92	TRASH CHUTE, COORD. OPENINGS W/ MFR, SEE TRASH DRAWINGS, SI
21.03	STANDPIPE, EXACT LAYOUT TO BE COORDINATED. S.FP.D.







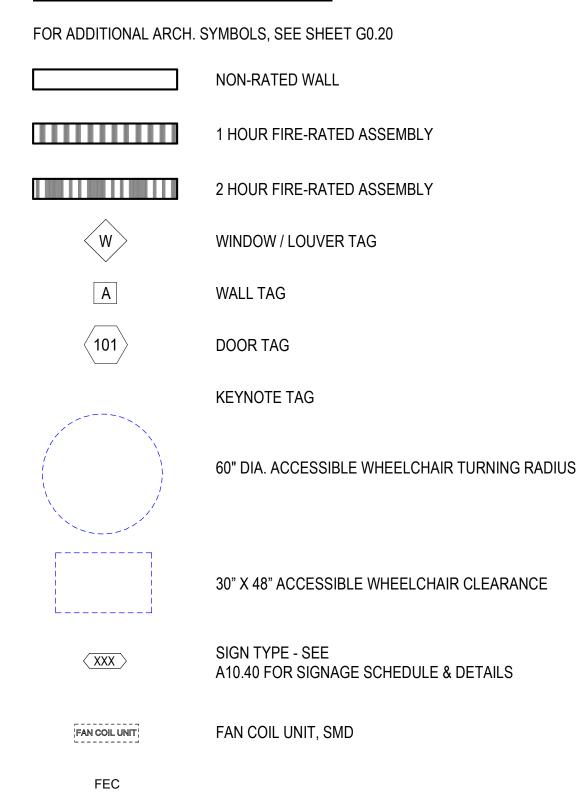


GENERAL NOTES - FLOOR PLAN

- A. FOR WALL TYPES, SEE A8.00 AND A9.00 SHEETS. SEE ALSO ENLARGED PLANS.
- B. DIMENSIONS ARE TO FACE OF STUD. DIMENSIONS TO WINDOWS ARE C.L. DIMENSIONS. DIMENSIONS TO DOORS ARE TO C.L, TYPICAL DIMENSIOSN AT DOOR JAMB IS 4" U.O.N.
- C. CLOSETS ARE 2'-0" CLEAR DEPTH MIN. U.O.N.
- D. SEE ENLARGED PLANS FOR ADDITIONAL INFORMATION.
- E. SEE DOOR, WINDOW, LOUVER, STOREFRONT, AND FINISH SCHEDULES FOR ADDITIONAL INFORMATION.
- F. FOR TYPICAL UNIT PLANS, SEE A4.X SERIES ARCHITECTURAL ENLARGED PLANS.
- G. SEE SLAB PLANS FOR ADDITIONAL INFORMATION INCLUDING LOCATIONS OF CONCRETE CURBS AT WALLS, PITS, DRAINS, PENETRATIONS AND SLAB DEPRESSIONS.
- H. SAFETY GLAZING MUST BE PROVIDED AT HAZARDOUS LOCATIONS PER CBC 2406.4, INCLUDING, BUT NOT LIMITED TO, GLAZING WITHIN 18 INCHES OF A WALKING SURFACE, GLAZING IN DOORS AND WINDOWS ADJACENT TO DOORS.
- I. SEE SIGNAGE PLANS, A10.4X SERIES.
- J. WHERE FINISH DOES NOT ALIGN IN CORRIDOR DUE TO INCREASED WALLRATING, ADD ADDITIONAL LAYER FOR THAT SECTION OF CORRIDOR WALL AS NEEDED.

	KEYNOTES
2.01	PROPERTY LINE (BLUE, DOUBLE-DASHED LINE)
3.22	MECHANICAL, PLUMBING, OR ELECTRICAL SHAFT PENETRATION, S.M.D., S.E. VERIFY SIZE, CONFIGURATIONS & DETAILS, S.S.D.
6.05	WOOD HANDRAIL, SEE 17/A9.40
8.02	ELEVATOR SMOKE DOOR(S) ON EMHO
8.55	HORIZONTAL EXIT DOOR(S) ON EMHO
14.92	TRASH CHUTE, COORD. OPENINGS W/ MFR, SEE TRASH DRAWINGS, SEE XX
21.03	STANDPIPE, EXACT LAYOUT TO BE COORDINATED. S.FP.D.

FLOOR PLAN LEGEND



SEMI-RECESSED FIRE EXTINGUISHER CABINET SEE DETAIL 17/A9.21

SEMI-RECESSED FIRE HOSE VALVE CABINET SEE DETAIL 17/A9.21

FVC

UNIT IDENTIFICATION LEGEND

UNIT TYPE XX UNIT #



NOTE: A UNIT'S ADDRESS IS ITS UNIT NUMBER, EXCLUDING THE QUALIFIERS "U" OR "SU"

MOBILITY UNIT - PER CBC 11B-809.2 - 11B-809.4

COMMUNICATION UNIT (HVI) - PER CBC 11B-809.5

UNIT TYPE

UNIT NUMBER

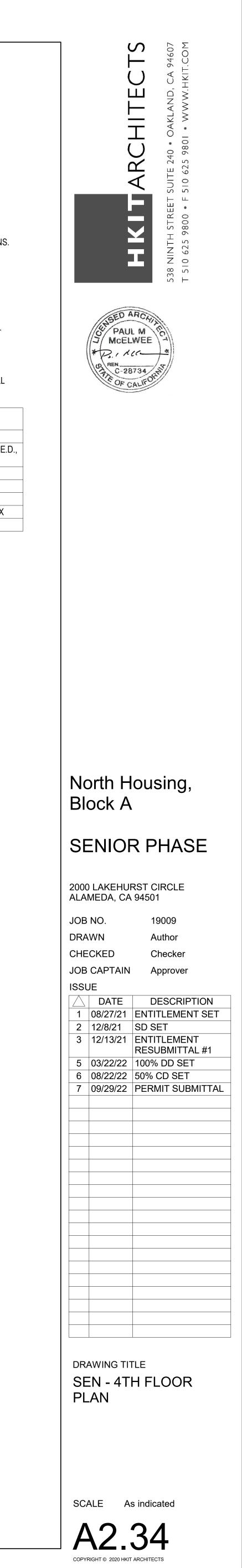
INTERIOR 2'-0" AT EXTERIOR DOOR

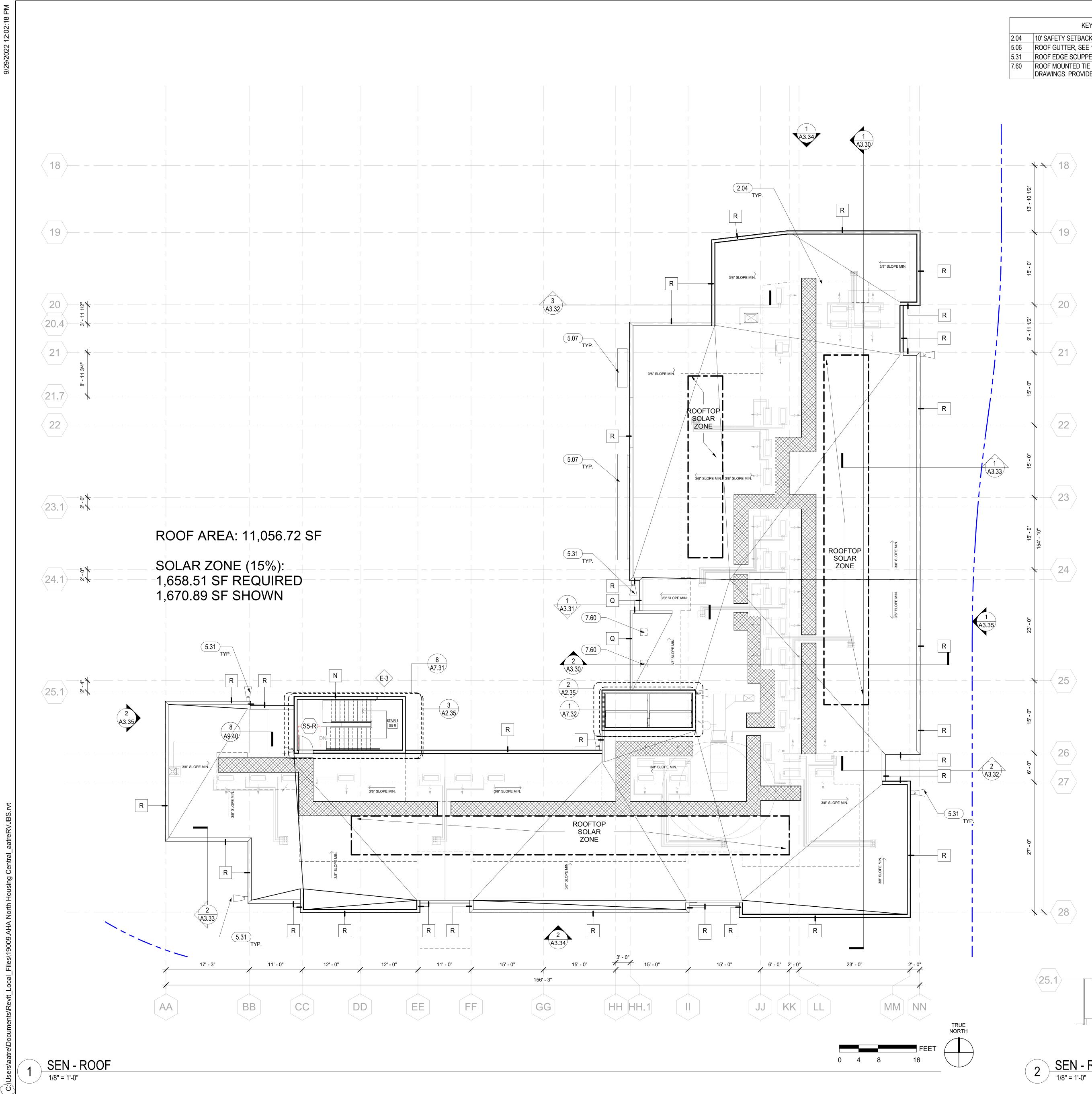
MIN. PUSH SIDE

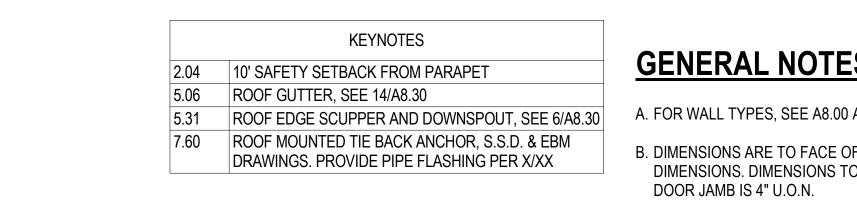
3' WIDE MAINTENANCE PATH

1' - 0"

MIN. PULL SIDE @ DOORS ON ACCESSIBLE ROUTE -REQUIRED CLEARANCE

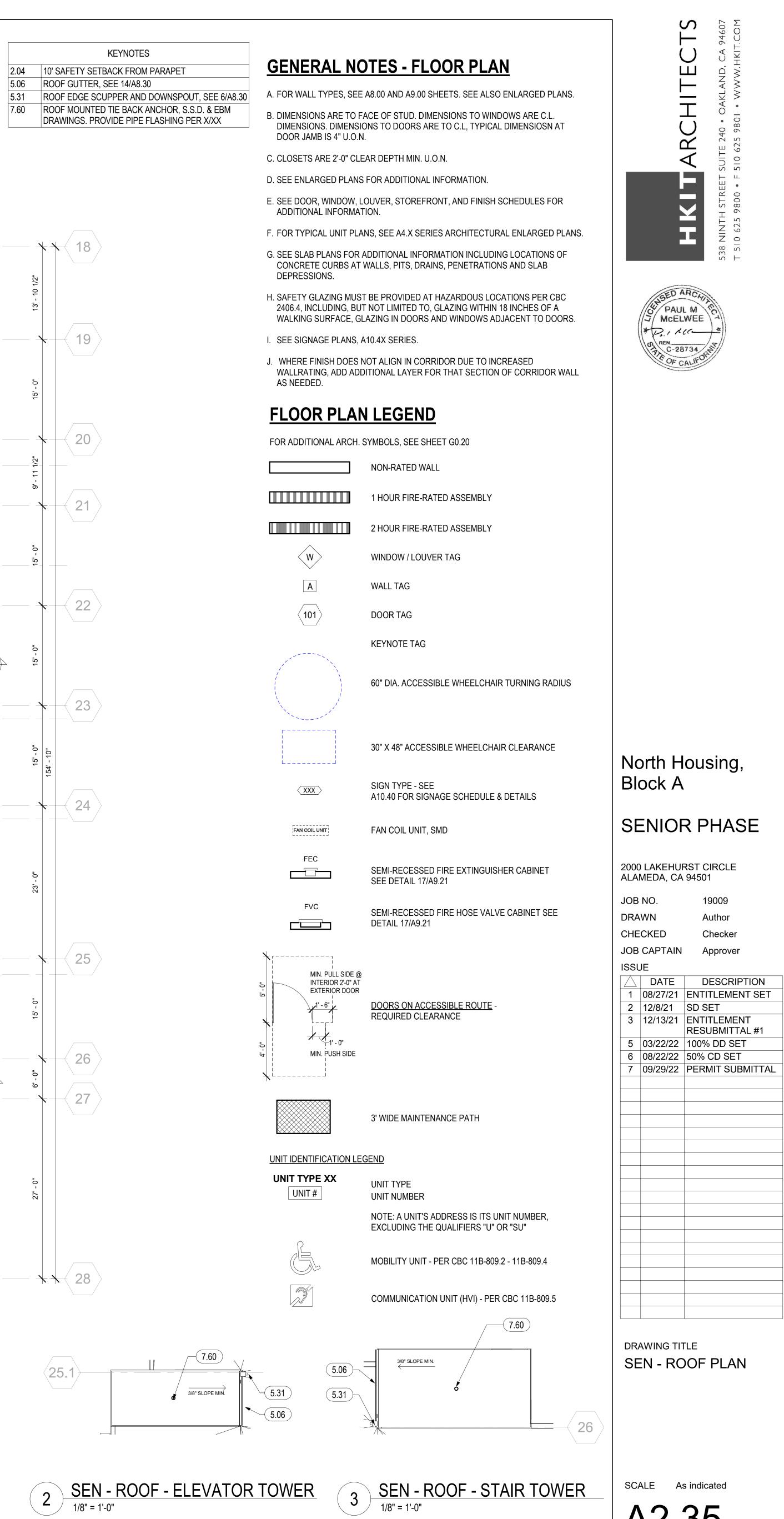






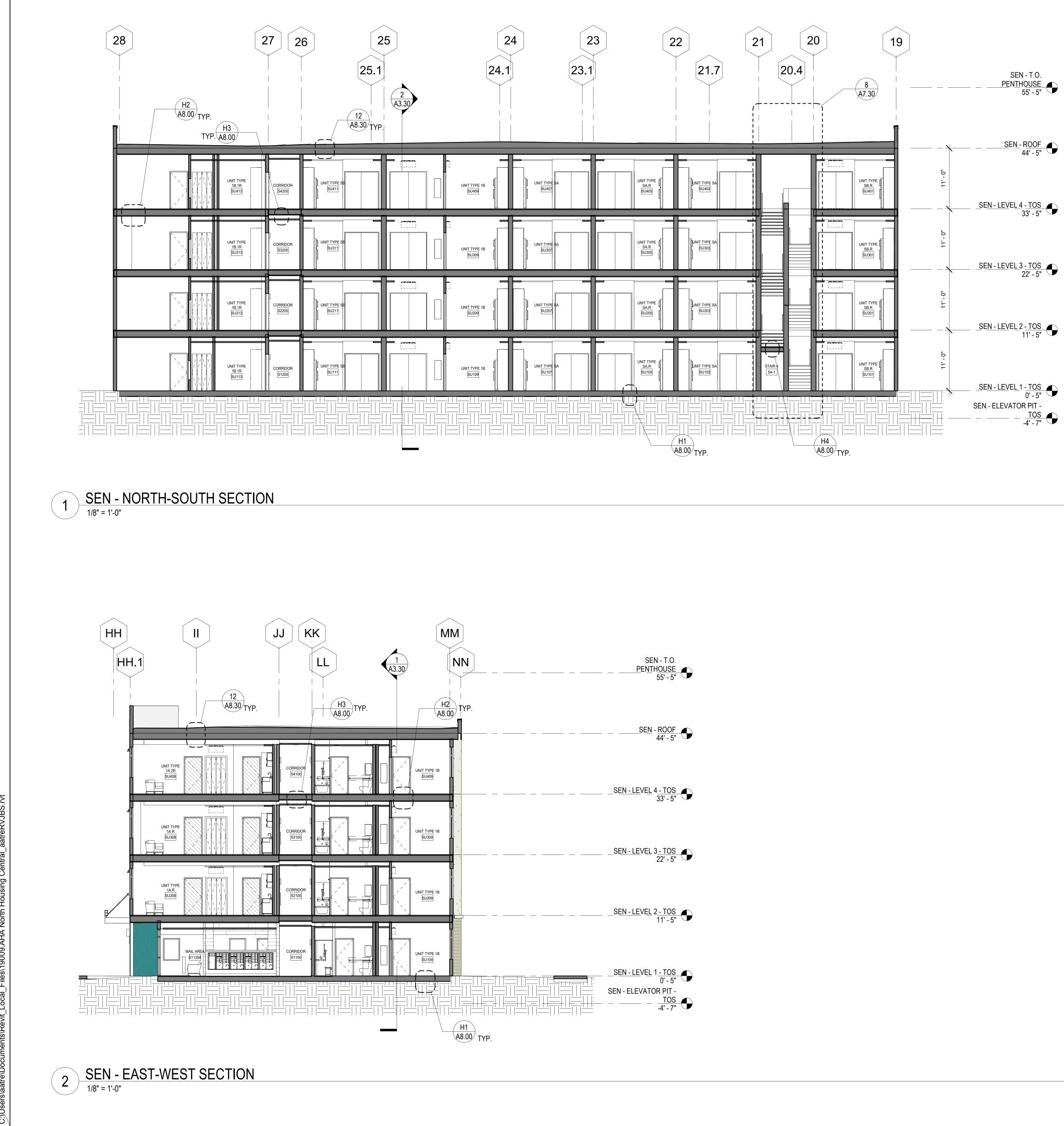


- AS NEEDED.

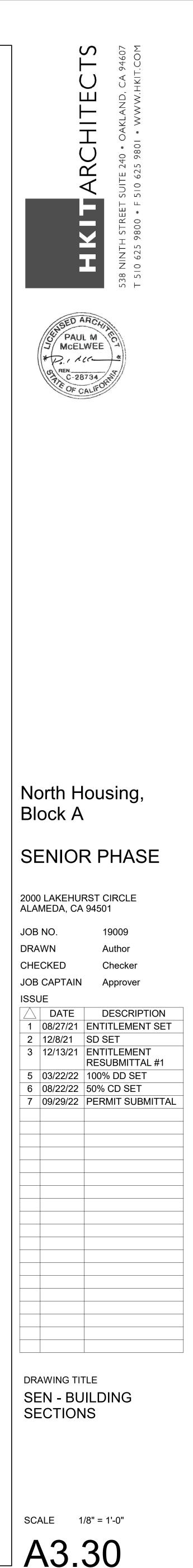


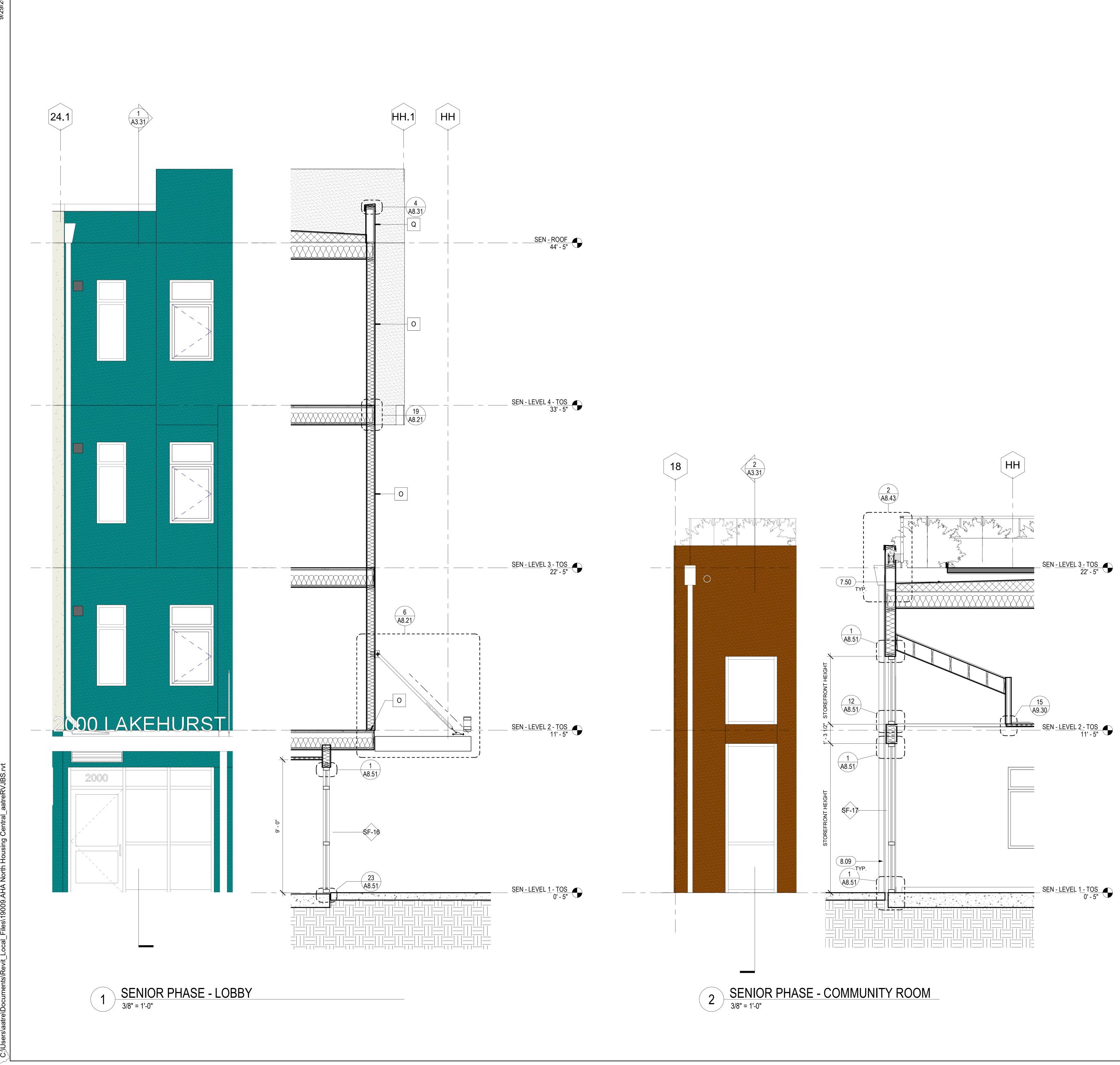


9/29/2022 12:02:21 PN



- <u>TOS</u> -4' - 7"



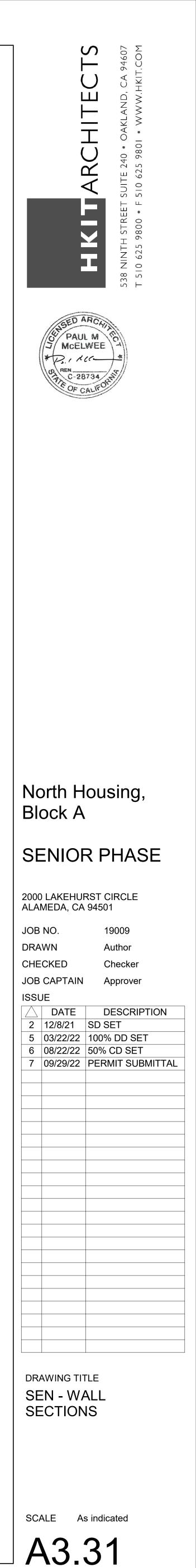


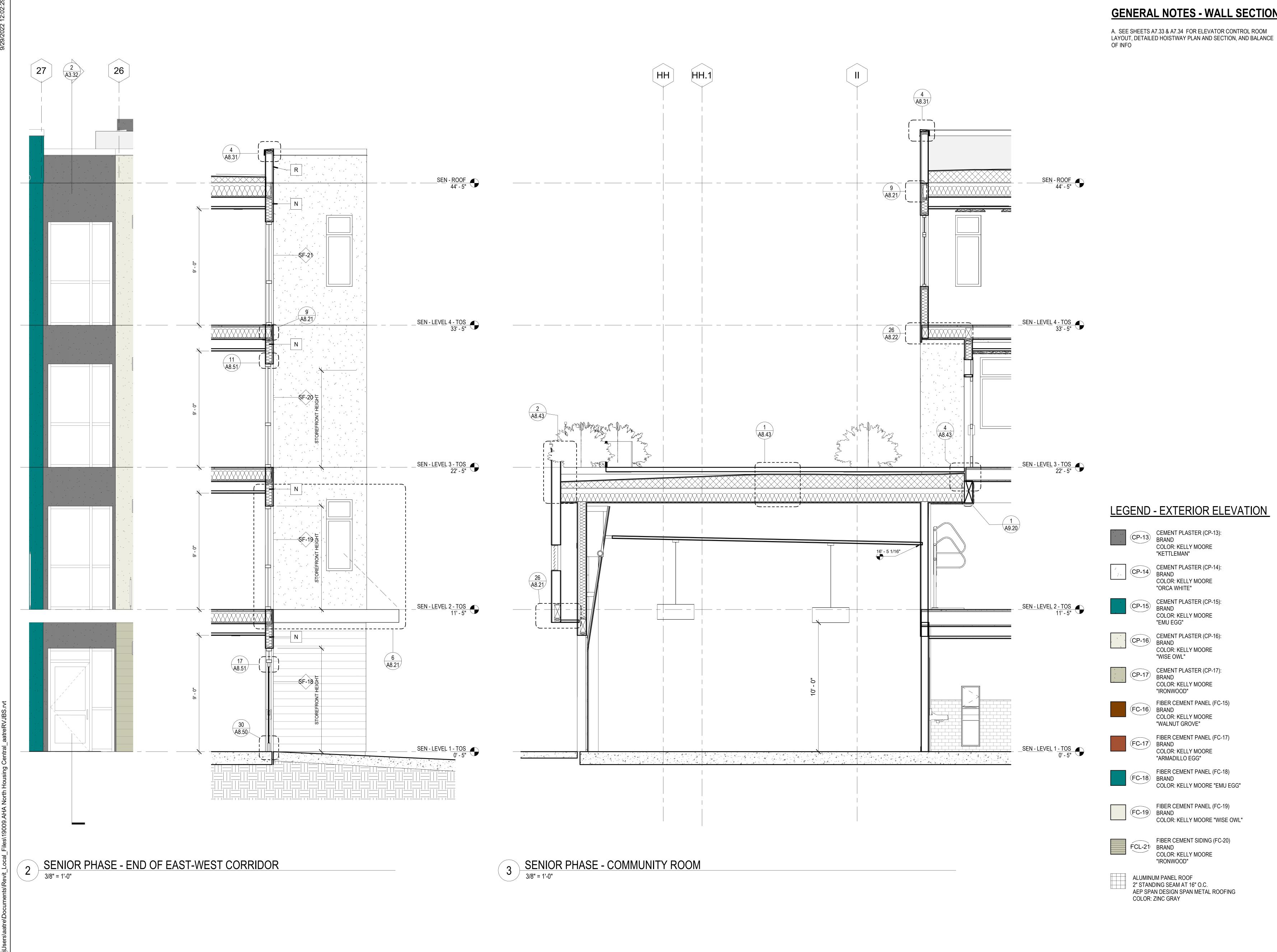
GENERAL NOTES - WALL SECTION

A. SEE SHEETS A7.33 & A7.34 FOR ELEVATOR CONTROL ROOM LAYOUT, DETAILED HOISTWAY PLAN AND SECTION, AND BALANCE OF INFO

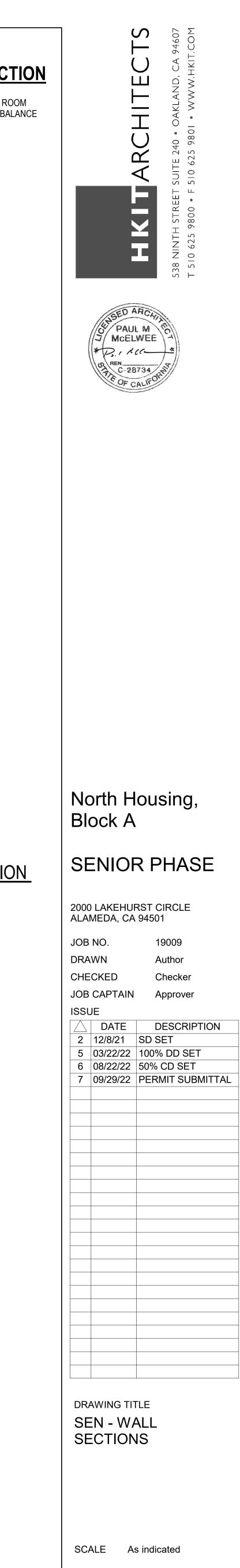
LEGEND - EXTERIOR ELEVATION

· · · · · · · · · · · · · · · · · · ·	(CP-13)	CEMENT PLASTER (CP-13): BRAND COLOR: KELLY MOORE "KETTLEMAN"
) 	(CP-14)	CEMENT PLASTER (CP-14): BRAND COLOR: KELLY MOORE "ORCA WHITE"
-	(CP-15)	CEMENT PLASTER (CP-15): BRAND COLOR: KELLY MOORE "EMU EGG"
- , , ,	(CP-16)	CEMENT PLASTER (CP-16): BRAND COLOR: KELLY MOORE "WISE OWL"
- - , , , ,	(CP-17)	CEMENT PLASTER (CP-17): BRAND COLOR: KELLY MOORE "IRONWOOD"
	(FC-16)	FIBER CEMENT PANEL (FC-15) BRAND COLOR: KELLY MOORE "WALNUT GROVE"
	(FC-17)	FIBER CEMENT PANEL (FC-17) BRAND COLOR: KELLY MOORE "ARMADILLO EGG"
	FC-18	FIBER CEMENT PANEL (FC-18) BRAND COLOR: KELLY MOORE "EMU EGG"
	(FC-19)	FIBER CEMENT PANEL (FC-19) BRAND COLOR: KELLY MOORE "WISE OWL"
	FCL-21	FIBER CEMENT SIDING (FC-20) BRAND COLOR: KELLY MOORE "IRONWOOD"
	2" STANE AEP SPA	JM PANEL ROOF DING SEAM AT 16" O.C. N DESIGN SPAN METAL ROOFING ZINC GRAY





GENERAL NOTES - WALL SECTION



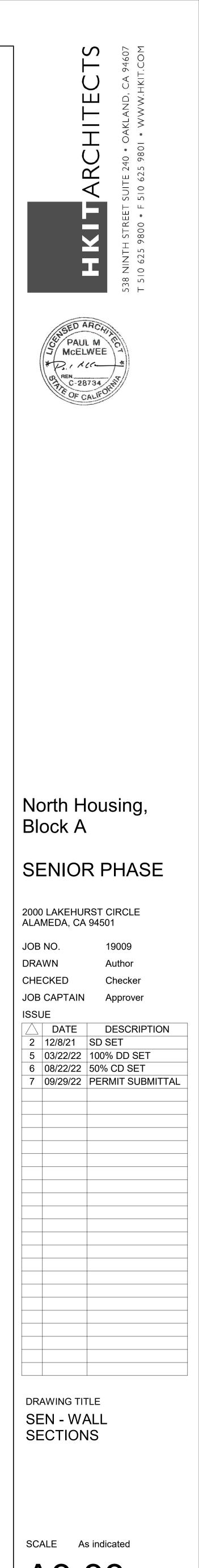


GENERAL NOTES - WALL SECTION

A. SEE SHEETS A7.33 & A7.34 FOR ELEVATOR CONTROL ROOM LAYOUT, DETAILED HOISTWAY PLAN AND SECTION, AND BALANCE OF INFO

LEGEND - EXTERIOR ELEVATION

, , , , , , , , , , , , , , , , , , ,	(CP-13)	CEMENT PLASTER (CP-13): BRAND COLOR: KELLY MOORE "KETTLEMAN"
	(CP-14)	CEMENT PLASTER (CP-14): BRAND COLOR: KELLY MOORE "ORCA WHITE"
- -	(CP-15)	CEMENT PLASTER (CP-15): BRAND COLOR: KELLY MOORE "EMU EGG"
, - , , 7	(CP-16)	CEMENT PLASTER (CP-16): BRAND COLOR: KELLY MOORE "WISE OWL"
- - / X	(CP-17)	CEMENT PLASTER (CP-17): BRAND COLOR: KELLY MOORE "IRONWOOD"
	FC-16	FIBER CEMENT PANEL (FC-15) BRAND COLOR: KELLY MOORE "WALNUT GROVE"
	(FC-17)	FIBER CEMENT PANEL (FC-17) BRAND COLOR: KELLY MOORE "ARMADILLO EGG"
	FC-18	FIBER CEMENT PANEL (FC-18) BRAND COLOR: KELLY MOORE "EMU EGG"
	(FC-19)	FIBER CEMENT PANEL (FC-19) BRAND COLOR: KELLY MOORE "WISE OWL"
	FCL-21	FIBER CEMENT SIDING (FC-20) BRAND COLOR: KELLY MOORE "IRONWOOD"
	2" STANE AEP SPA	JM PANEL ROOF DING SEAM AT 16" O.C. N DESIGN SPAN METAL ROOFING ZINC GRAY









- A. SEE SHEET A10.18 FOR WINDOW & STOREFRONT SCHEDULE
- AT BUILDING INS/OUTS, FINISH MATERIAL TURNS CORNER AND TERMINATES AT INSIDE B. CORNER.
- C. FOR INSTANCES WHERE VENTS/WINDOWS/DOWNSPOUTS ARE LOCATED ON WALLS NOT VISIBLE ON EXTERIOR ELEVATIONS, SEE FLOOR PLANS AND SHEET A3.50 FOR BALANCE OF INFORMATION
- LOUVERS ARE TYPE LV-6 U.O.N. SEE RCPS ON A6 SERIES FOR BALANCE OF D. INFORMATION. PAINT LOUVERS TO MATCH ADJACENT WALLS.

	KEYNOTES
5.04	METAL ROOF CANOPY, SEE A8.42, S.S.D.
5.05	DOWNSPOUT, DIRECT TO WATER TREATMENT AREA, S.C.D.
5.06	ROOF GUTTER, SEE 14/A8.30
5.14	ALUMINUM SUNSHADE, SEE A8.43
5.30	METAL PARAPET COPING, PAINT TO MATCH WALL, SEE X/XX
8.56	WINDOW WITH TRANSLUCENT FILM GLAZING
9.30	BELLY BAND, SEE 1/A8.21
23.07	8" X 8" EXHAUST VENT CAP W/ 3' RADIUS CLEARANCE. SILL HEIGHT OF 7'-10" U.O.N. SUCH THA OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WAL
23.11	9" X 9" OSA VENT CAP W/ 10' RADIUS CLEARANCE. SILL HEIGHT OF 7'-9" U.O.N SUCH THAT TOF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WALL

ELEVATION MATERIAL LEGEND

(CP-13)	CEMENT PLASTER (CP-13): BRAND COLOR: KELLY MOORE "KETTLEMAN"	(FC-16)	FIBER CEMENT PANEL (FC-15) BRAND COLOR: KELLY MOORE "WALNUT GROVE"
2)- (CP-14)	CEMENT PLASTER (CP-14): BRAND COLOR: KELLY MOORE "ORCA WHITE"	(FC-17)	FIBER CEMENT PANEL (FC-17) BRAND COLOR: KELLY MOORE "ARMADILLO EGG"
(CP-15)	CEMENT PLASTER (CP-15): BRAND COLOR: KELLY MOORE "EMU EGG"	FC-18	FIBER CEMENT PANEL (FC-18) BRAND COLOR: KELLY MOORE "EMU EC
(CP-16)	CEMENT PLASTER (CP-16): BRAND COLOR: KELLY MOORE "WISE OWL"	(FC-19)	FIBER CEMENT PANEL (FC-19) BRAND COLOR: KELLY MOORE "WISE C
(CP-17)	CEMENT PLASTER (CP-17): BRAND COLOR: KELLY MOORE "IRONWOOD"	FCL-21	FIBER CEMENT SIDING (FC-20) BRAND COLOR: KELLY MOORE "IRONWOOD"

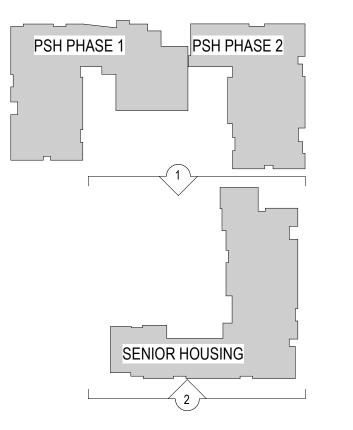
ELEVATION LEGEND

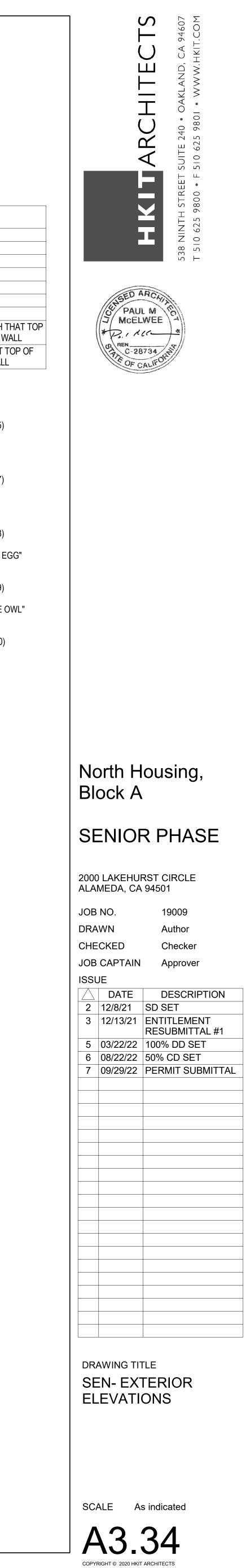
W

 OUTSIDE AIR INTAKE 10' RADIUS CLEARANCE
 EXHAUST 3' RADIUS CLEARANCE

WINDOW / LOUVER TAG

<u>KEY PLAN</u>







	<u>G</u>	ENER
	А.	SEE SHI
	В.	AT BUIL CORNE
	C.	FOR INS NOT VIS BALANC
EN - T.O. <u>THOUSE</u> 55' - 5"	D.	Louvef Inform
	5.01	
	5.04	
<u>I</u> - <u>ROOF</u> 44' - 5"	5.05	
44' - 5"	5.10	
	5.30	
	5.61	
	5.62	
	8.44	
<u>- 4 - TOS</u> 33' - 5"	8.52	
	9.30	
	23.0	7 8" X 8 TOP 0 WALL
	23.0	
<u>- 3 - TOS</u> 22' - 5"	23.1	
	Ê	
<u>- 2 - TOS</u> 11' - 5"		CP-13
	2	

 -	

SEN - T.O. ____P<u>ENTHOUSE</u>______ 55' - 5" ____SEN - ROOF 44' - 5"

<u>SEN - LEVEL 4 - TOS</u> 33' - 5"

GENERAL NOTES

- SHEET A10.18 FOR WINDOW & STOREFRONT SCHEDULE
- JILDING INS/OUTS, FINISH MATERIAL TURNS CORNER AND TERMINATES AT INSIDE
- NSTANCES WHERE VENTS/WINDOWS/DOWNSPOUTS ARE LOCATED ON WALLS ISIBLE ON EXTERIOR ELEVATIONS, SEE FLOOR PLANS AND SHEET A3.50 FOR NCE OF INFORMATION
- ERS ARE TYPE LV-6 U.O.N. SEE RCPS ON A6 SERIES FOR BALANCE OF

	INFORMAT	ION. PAINT LOUVERS TO MAT	CH ADJACENT WAL	LS.		
			KEYNOTES			
5.01	ALUMIN	JM SUNSHADE, SEE ENLARGE	D PLANS & ELEVAT	IONS IN A8 SERIES		
5.04		ROOF CANOPY, SEE A8.42, S.S.				
5.05	DOWNSI	POUT, DIRECT TO WATER TRE	ATMENT AREA, S.C.	D.		
5.10	6" LETTE	ER, SEE 7/A9.91				
5.30	METAL F	PARAPET COPING, PAINT TO M	ATCH WALL, SEE X/	XX		
5.61	VERTICA	AL TRELLIS WITH LASER-CUT F	PATTERN, SEE XX/X	X		
5.62	12" TALL	. CANOPY SIGNAGE, SEE DETA	AIL 4/A9.91			
8.44	ALUMIN	JM STOREFRONT, SEE WINDO	W & STOREFRONT	SCHEDULE		
8.52	ROLL-UF	P GARAGE DOOR WITH GLASS	PANELS, SEE DOOF	RSCHEDULE		
9.30	BELLY B	AND, SEE 1/A8.21				
23.07				L HEIGHT OF 7'-10" U.O.N. SUCH THAT DOWS. PAINT TO MATCH ADJACENT		
23.08	MECHAN	NCAL LOUVER, S.M.D., PAINT 1	O MATCH ADJACEN	IT WALL		
23.11						
26,72 ELE		ON AVIACENE REAL		F.F. SO TOP OF LIGHT IS ALIGNED		
· · · · · · · · · · · · · · · · · · ·	(CP-13)	CEMENT PLASTER (CP-13): BRAND COLOR: KELLY MOORE "KETTLEMAN"	(FC-16)	FIBER CEMENT PANEL (FC-15) BRAND COLOR: KELLY MOORE "WALNUT GROVE"		
2 	(CP-14)	CEMENT PLASTER (CP-14): BRAND COLOR: KELLY MOORE "ORCA WHITE"	(FC-17)	FIBER CEMENT PANEL (FC-17) BRAND COLOR: KELLY MOORE "ARMADILLO EGG"		
-	(CP-15)	CEMENT PLASTER (CP-15): BRAND COLOR: KELLY MOORE "EMU EGG"	(FC-18)	FIBER CEMENT PANEL (FC-18) BRAND COLOR: KELLY MOORE "EMU EGG"		
- , , , , , , , , , , , , , , , , , , ,	(CP-16)	CEMENT PLASTER (CP-16): BRAND COLOR: KELLY MOORE "WISE OWI "	(FC-19)	FIBER CEMENT PANEL (FC-19) BRAND COLOR: KELLY MOORE "WISE OWL"		

FCL-21 FIBER CEMENT J. BRAND COLOR: KELLY MOORE "IRONWOOD"

ELEVATION LEGEND

(CP-17)

_ __

_ __

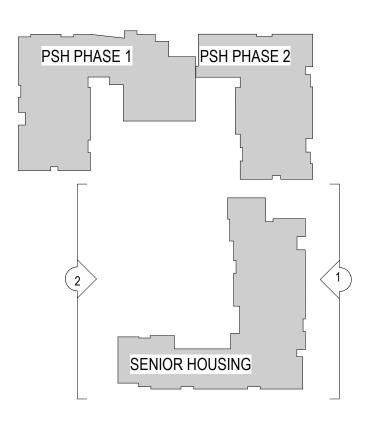
"WISE OWL"

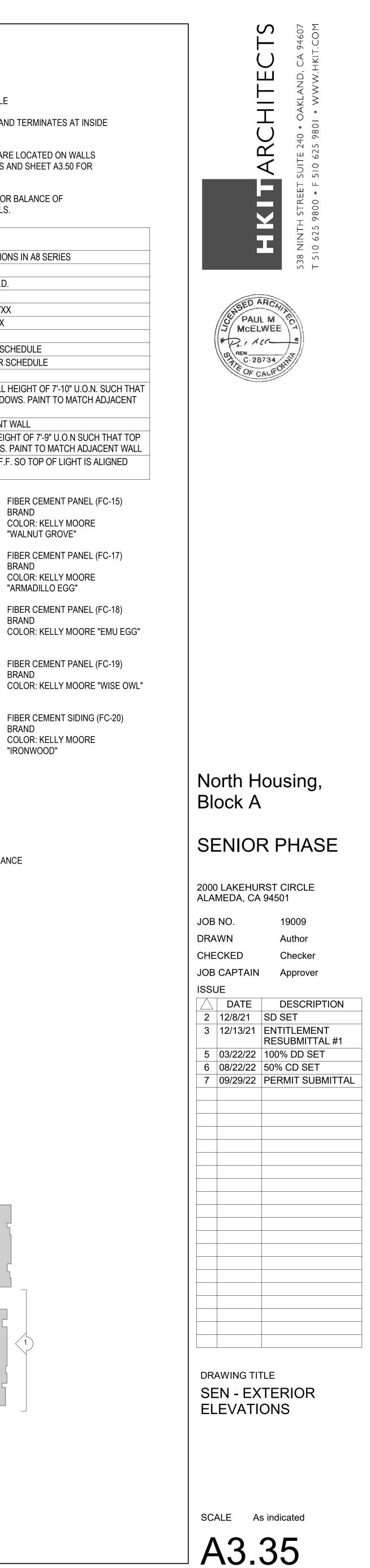
CEMENT PLASTER (CP-17): BRAND

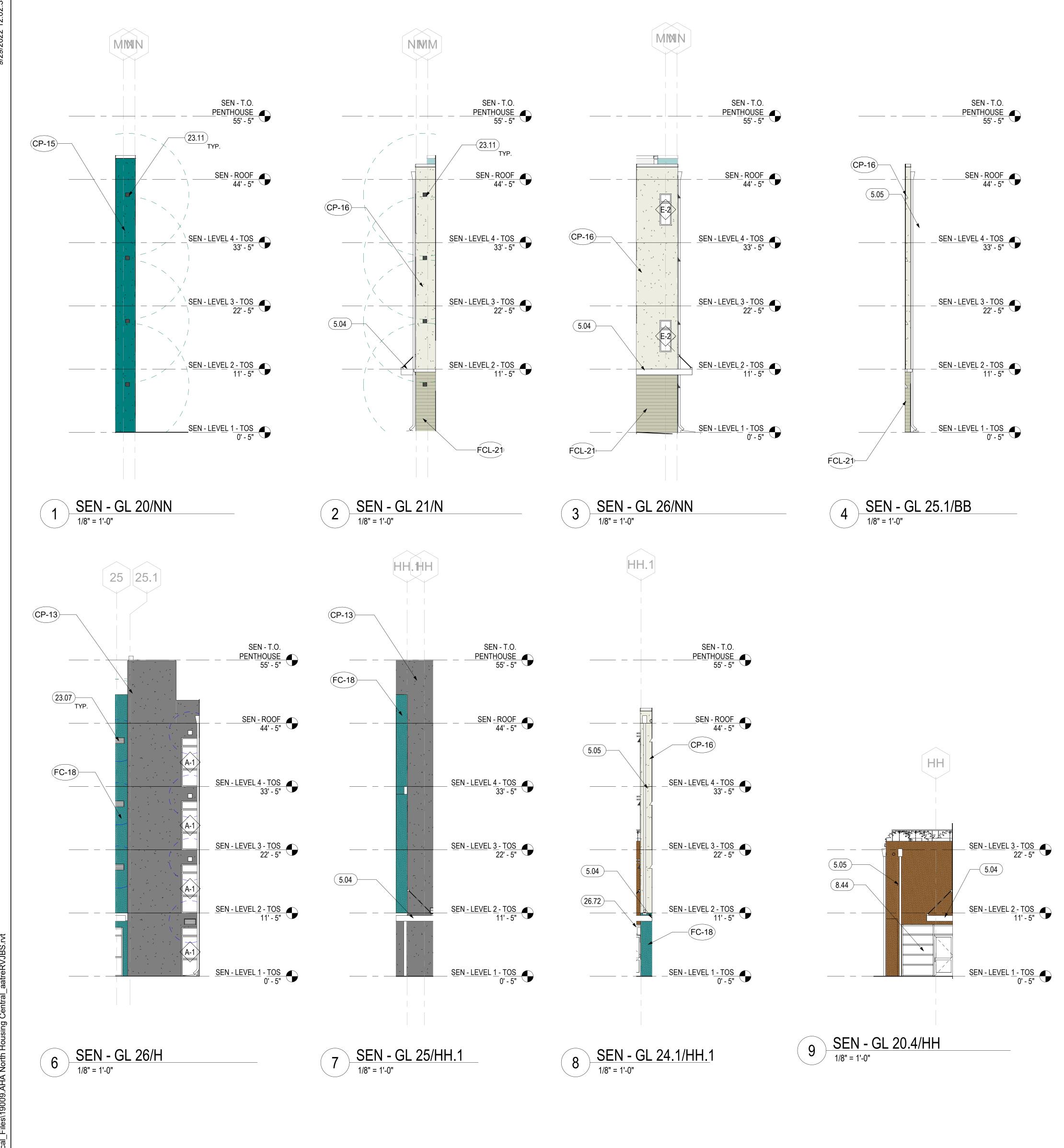
COLOR: KELLY MOORE "IRONWOOD"

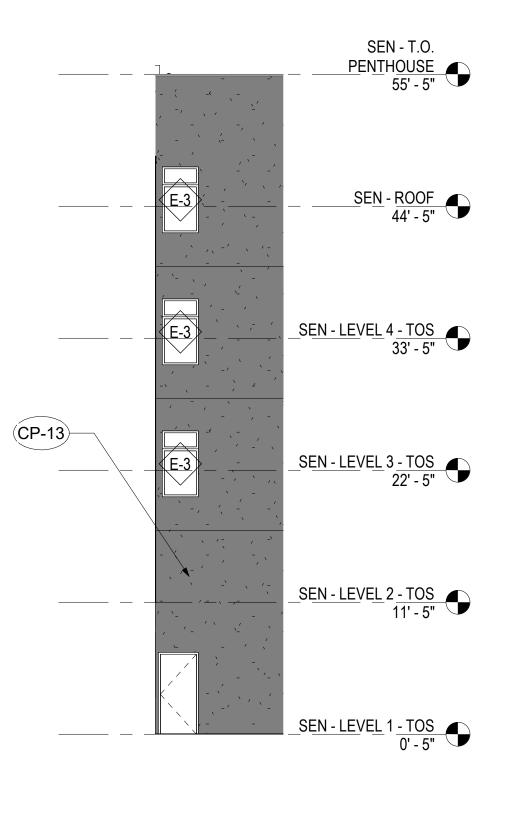
	OUTSIDE AIR INTAKE 10' RADIUS CLEARANCE
	EXHAUST 3' RADIUS CLEARANCE
Ŵ	WINDOW / LOUVER TAG

<u>KEY PLAN</u>





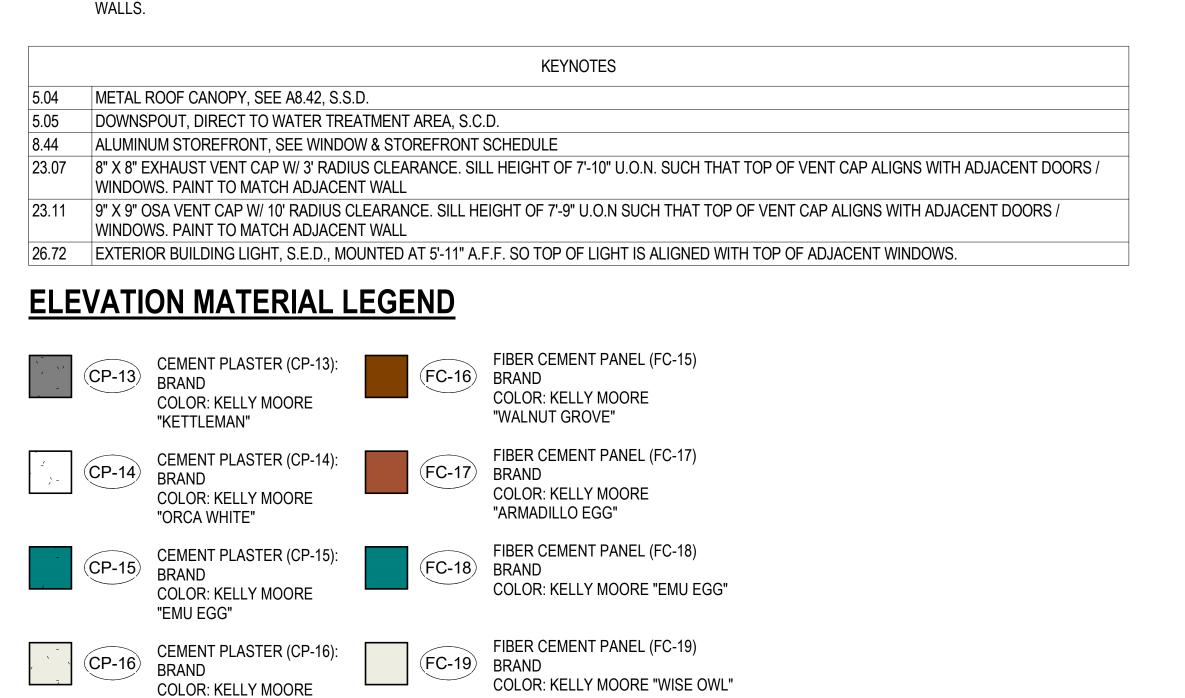






GENERAL NOTES

- SEE SHEET A10.17 FOR WINDOW & STOREFRONT SCHEDULE
- AT BUILDING INS/OUTS, FINISH MATERIAL TURNS CORNER AND TERMINATES AT INSIDE CORNER.
- FOR INSTANCES WHERE VENTS/WINDOWS/DOWNSPOUTS ARE LOCATED ON WALLS NOT VISIBLE ON EXTERIOR ELEVATIONS, SEE FLOOR PLANS AND SHEET A3.49 FOR BALANCE OF INFORMATION
- LOUVERS ARE TYPE LV-6 U.O.N. SEE RCPS ON A6 SERIES FOR BALANCE OF INFORMATION. PAINT LOUVERS TO MATCH ADJACENT



FIBER CEMENT SIDING (FC-20)

COLOR: KELLY MOORE

"IRONWOOD"

FCL-21 BRAND



"WISE OWL"

"IRONWOOD"

BRAND

CEMENT PLASTER (CP-17):

COLOR: KELLY MOORE

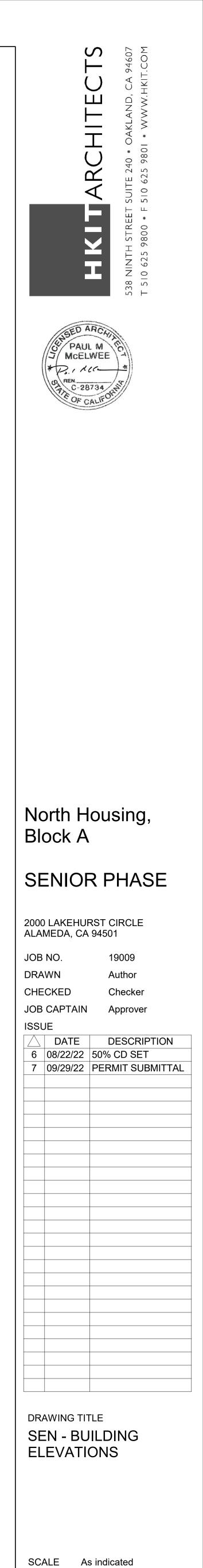
_ _ _ _ _ _ _ _ _ _ _ _ _ W

(CP-17)

OUTSIDE AIR INTAKE 10' RADIUS CLEARANCE

EXHAUST 3' RADIUS CLEARANCE

WINDOW / LOUVER TAG



A3.49 A3.49

<u>KEY PLAN</u>

PSH PHASE 1

A3.49

5 (A3.49) 6

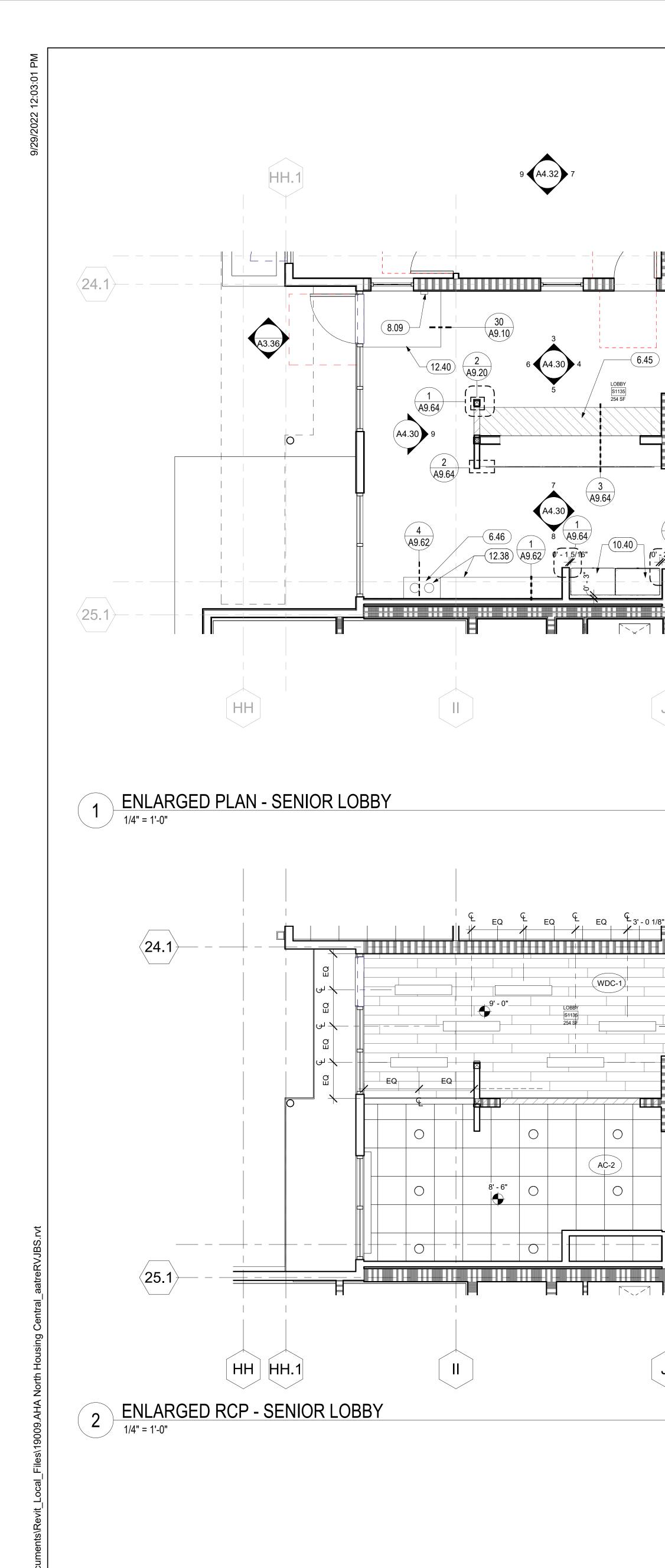
4 (A3.49

_**•**___

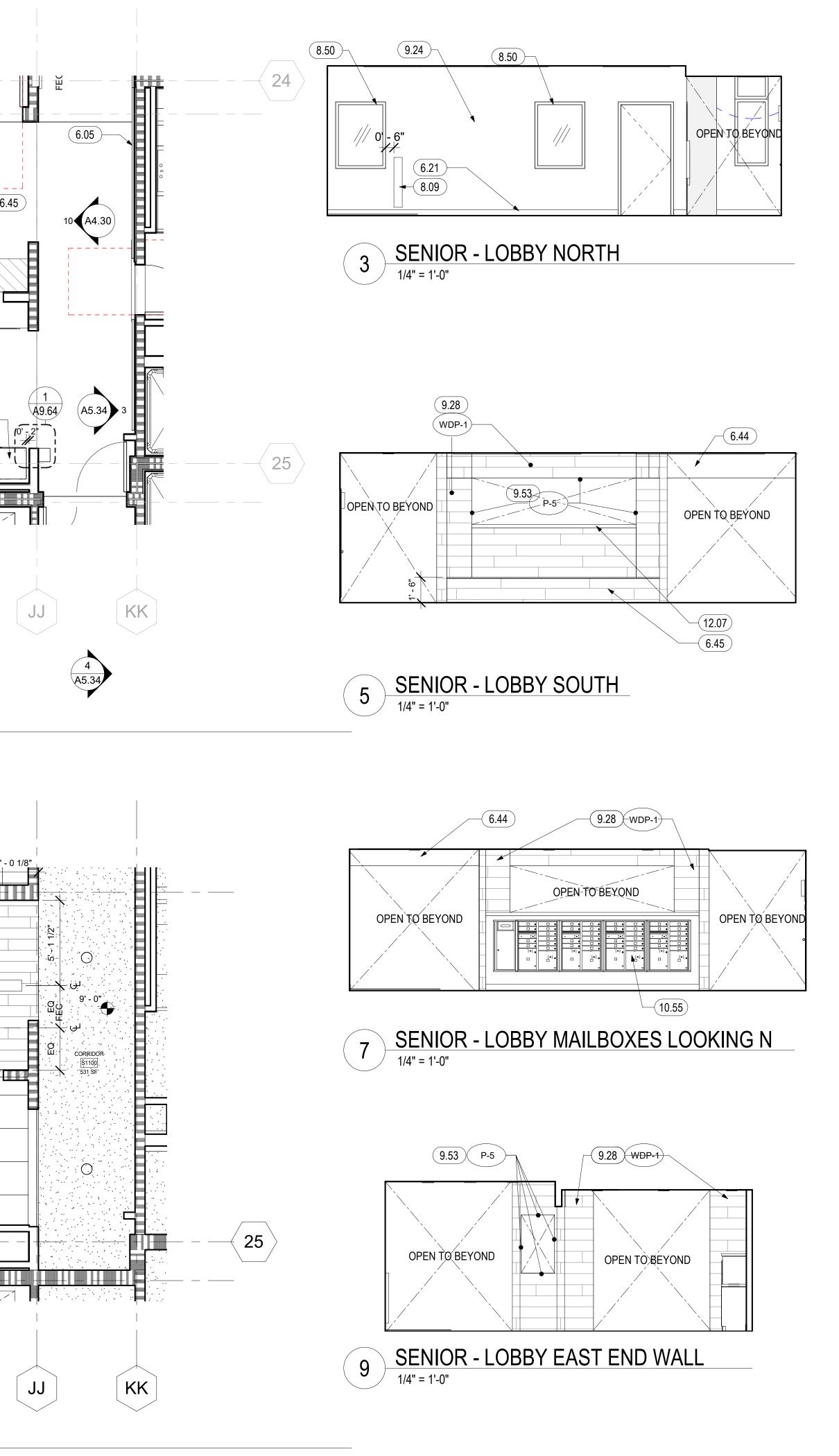
A3.49

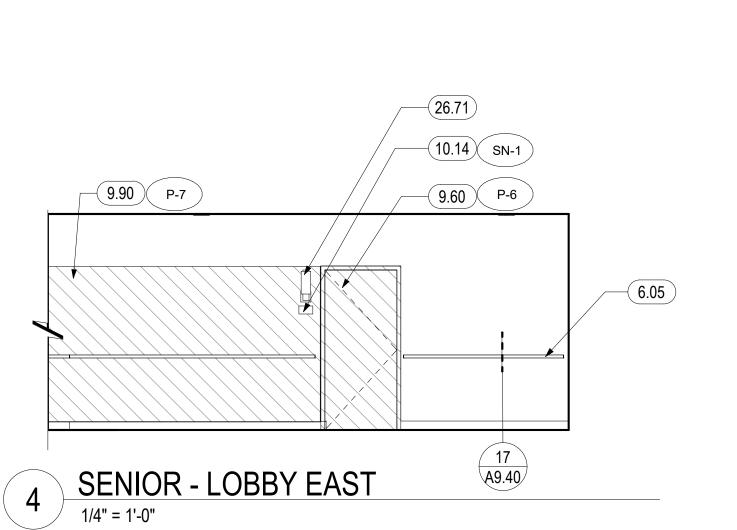
SENIOR HOUSING

PSH PHASE 2



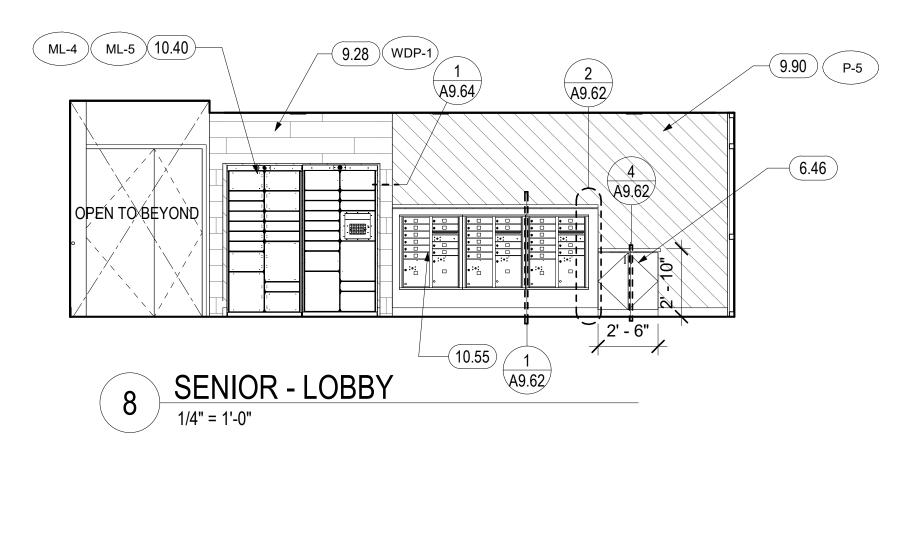
C:)Users

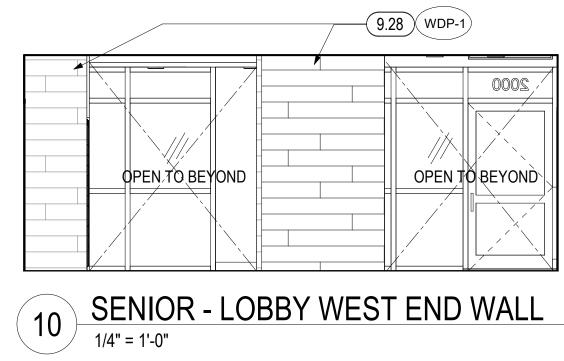


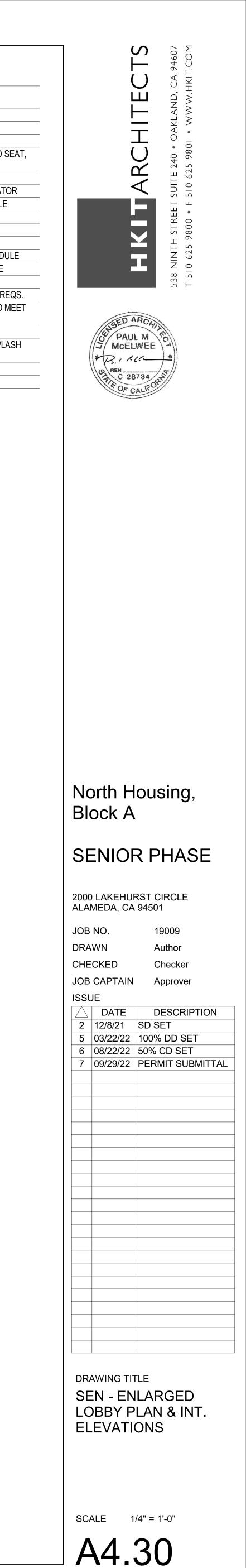


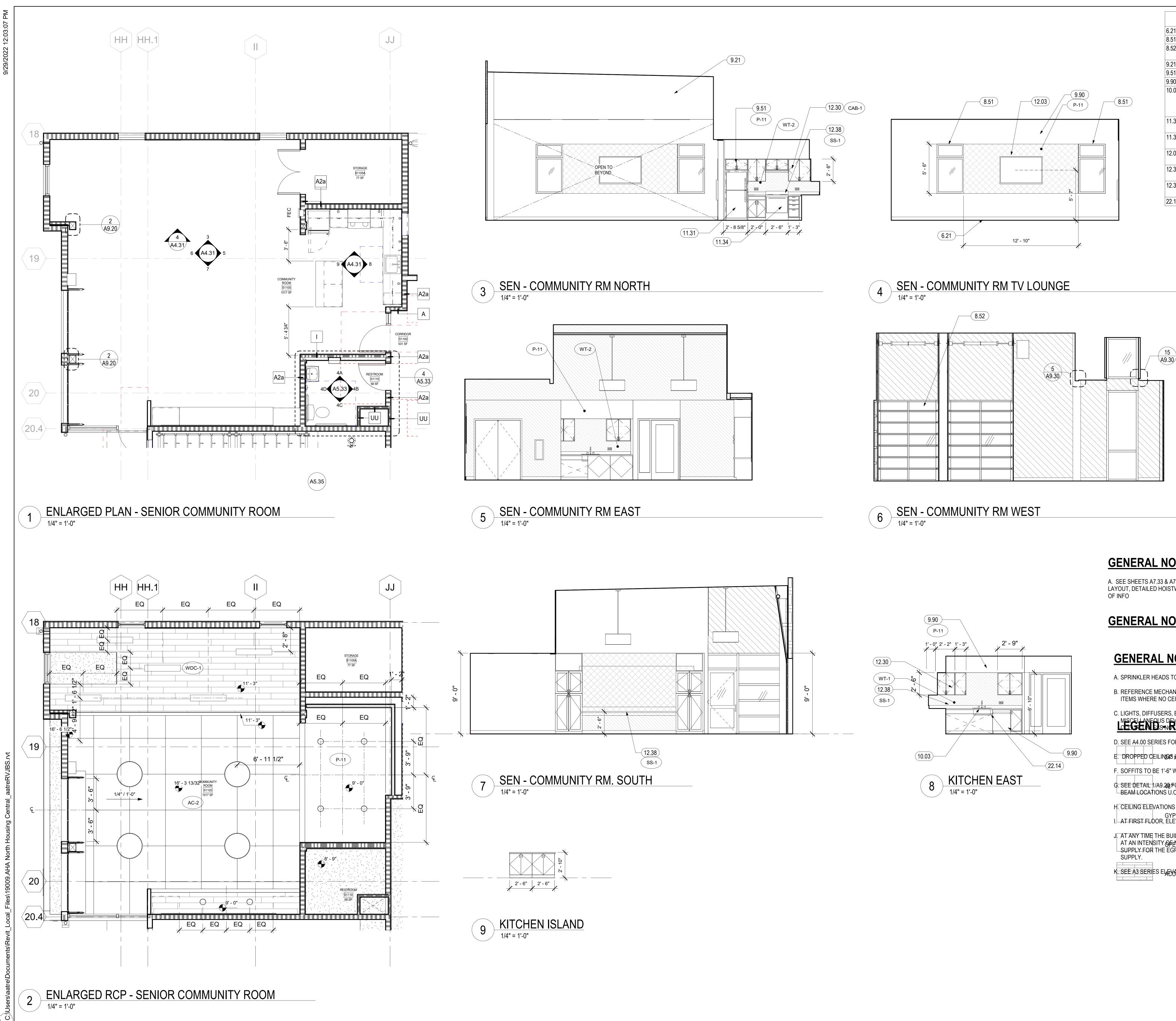
	KEYNOTES
6.05	WOOD HANDRAIL, SEE 17/A9.40
6.21	WALL BASE, SEE SCHEDULE AND SPECS
6.44	STRUCTURAL BEAM, GYP FINISH
6.45	BUILT IN WOOD BENCH WITH UPHOLSTERED SEE X/XX
6.46	BUILT IN CASEWORK RECYCLING COUNTER
8.09	ACCESSIBLE, WALL MOUNTED DOOR ACTUAT
8.50	INTERIOR WINDOW - SEE WINDOW SCHEDULE
9.24	GYP. BOARD - PAINT TYP
9.28	WOOD FINISH MATERIAL
9.53	WALL OPENING, PAINTED ACCENT COLOR
9.60	PAINTED DOOR AND FRAME, SEE FIN. SCHEDI
9.90	ACCENT PAINT WALL, SEE FINISH SCHEDULE
10.14	UNIT SIGNAGE, (SN-1) SEE SPECS.
10.40	PARCEL BOXES, COORDINATE ELECTRICAL R
10.55	USPS RECESSED MAIL & PARCEL BOXES, TO I ADA REQS., PER CBC 11B-309
12.07	SOLID SURFACE MAILBOX CAP
12.38	SOLID SURFACE COUNTERTOP, 4"H BACKSPL WHERE SHOWN
12.40	RECESSED WALK OFF MAT, SEE X/XX
26.71	LIGHT FIXTURE, S.E.D.
ι	

		2000
	///	









	KEYNOTES		
6.21	WALL BASE, SEE SCHEDULE AND SPECS		
8.51	EXTERIOR WINDOW - SEE WINDOW SCHE		
8.52	ROLL-UP GARAGE DOOR WITH GLASS PA DOOR SCHEDULE		
9.21	GYP. BOARD SOFFIT- PAINT TYP.		
9.51	1/2" THICK TACKABLE ACOUSTIC WALL PA		
9.90	ACCENT PAINT WALL, SEE FINISH SCHED		
10.03	CLEAR KNEE SPACE INSIDE (SINK BOX) C PROVIDE PLYWOOD APRON/PIPE INSULA TO BE SOLID WOOD PANEL FINISH TO MA CABINETS, SEE DETAIL 26/A9.60		
11.31	REFRIGERATOR, SEE SPEC. CONTINUE F AND WALL BASE INTO APPLIANCE SPACE		
11.34	30" FREE STANDING ELECTRIC RANGE, W CONTROLS ON THE FRONT PANEL, SEE S		
12.03	TV BY OTHERS, GC TO PROVIDE POWER, STRUCTURAL BACKING.		
12.30	MFR. 12" DEEP DOUBLE DOOR UPPER CA HEIGHT ADJ. SHELVES - FINISH PER SPEC		
12.38	SOLID SURFACE COUNTERTOP, 4"H BACK WHERE SHOWN		
22.14	SINK WITH GARBAGE DISPOSAL, S.P.D.		

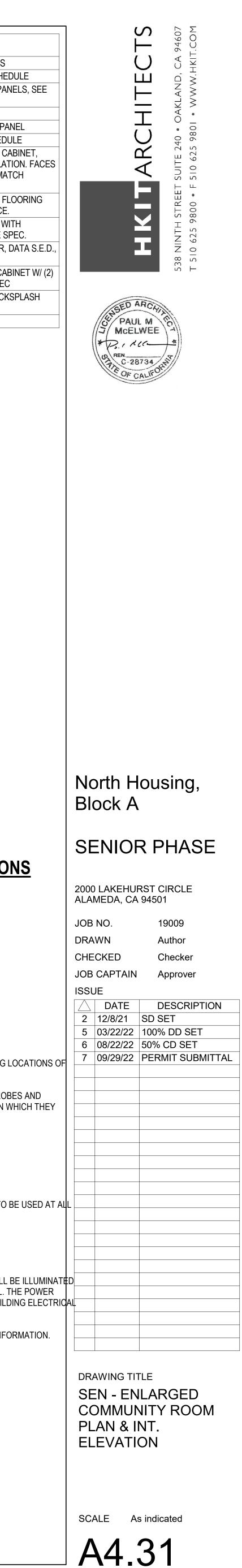
GENERAL NOTES - INTERIOR ELEVATIONS

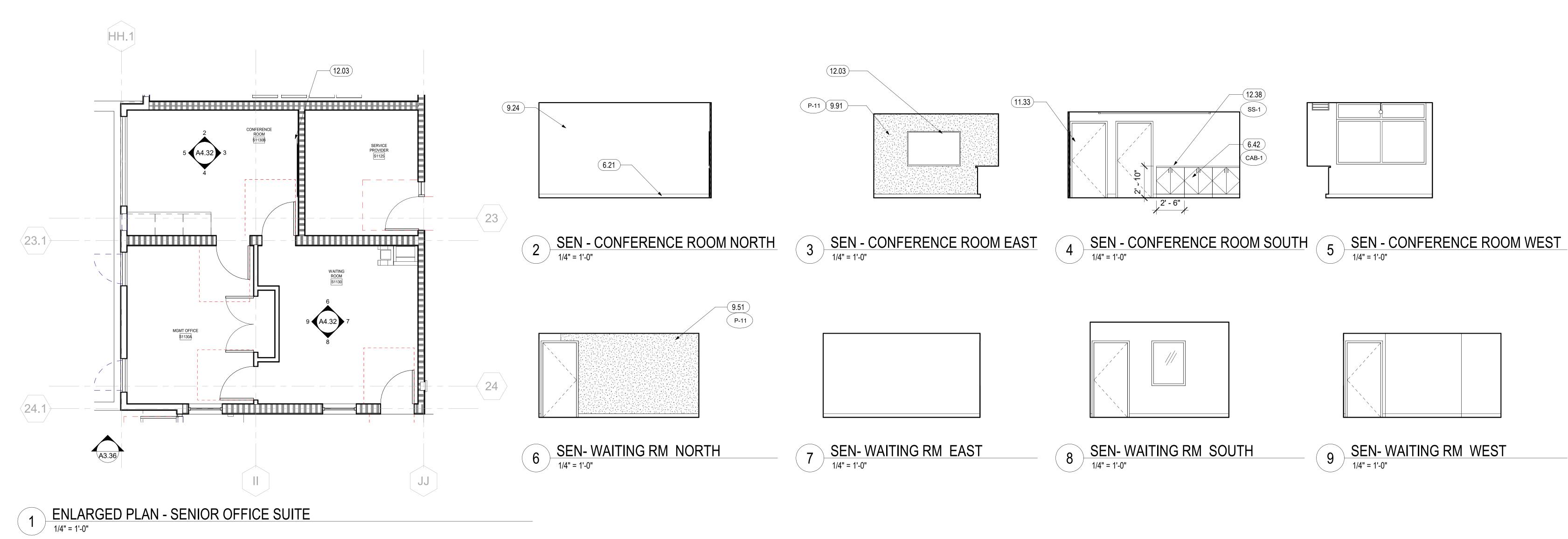
A. SEE SHEETS A7.33 & A7.34 FOR ELEVATOR CONTROL ROOM LAYOUT, DETAILED HOISTWAY PLAN AND SECTION, AND BALANCE OF INFO

GENERAL NOTES - ENLARGED PLAN

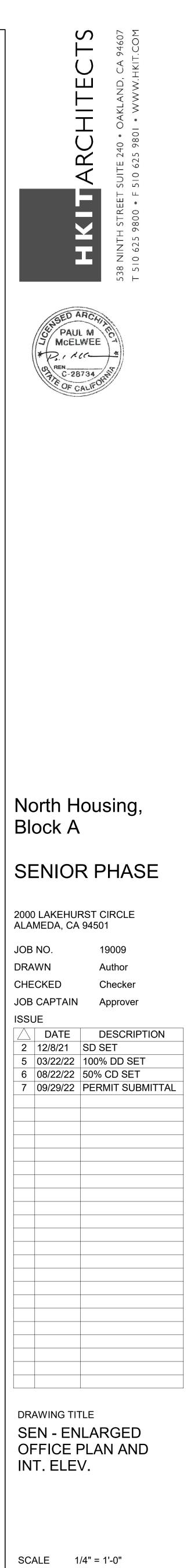
GENERAL NOTES - RCP

- A. SPRINKLER HEADS TO BE RECESSED TYPE, TYPICAL
- B. REFERENCE MECHANICAL AND ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS ITEMS WHERE NO CEILING IS REQUIRED OR INDICATED.
- C. LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKERS, STROBES AND MISCELLANEOUS DEVICES SHALL BE CENTERED IN THE CEILING TILE IN WHICH THEY LOCUTED IN THE CEILING TILE IN WHICH THEY
- D. SEE A4.00 SERIES FOR SOFFITS AT COMMON SPACE.
- E. DROPPED CEILINGAS NO REACTORNSTINGAUNITE COUBENS -9" (A.A.C. 1 U.O.N.
- F. SOFFITS TO BE 1'-6" WIDE OR ALIGN AS SHOWN, U.O.N
- G. SEE DETAIL 1/A9.20 FOR STRE CASE AMENCANE NTAC-23 EMBLY TO BE USED AT ALL BEAM LOCATIONS U.O.N., S.S.D. FOR BEAM LOCATIONS
- H. CEILING ELEVATIONS ARE CLEAR DIMENSIONS TO BOTTOM OF FINISH. GYPSUM BOARD CEILING ON FRAMING I. AT FIRST FLOOR, ELEVATIONS ARE ABOVE 0' -0" FLOOR LEVEL DATUM.
- J AT ANY TIME THE BUILDING IS OCCUPIED THE MEANS OF EGRESS SHALL BE ILLUMINATED
- AT AN INTENSITY OF THE STIFTEN 1 FOOT-CANDLE AT FLOOR LEVEL. THE POWER
- K. SEE A3 SERIES ELECTIONS FOR DOUVERS WIDC-14P BALANCE OF INFORMATION.

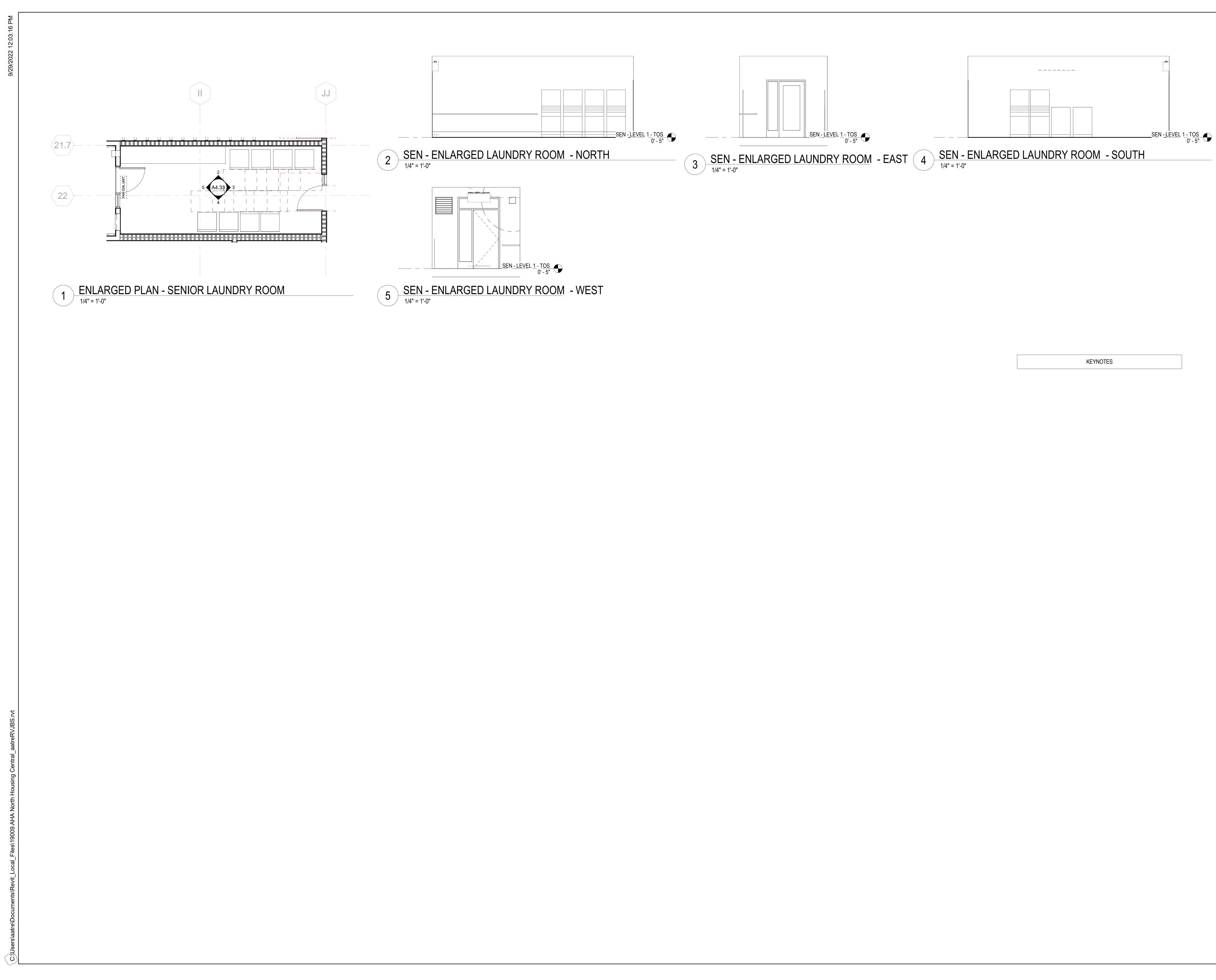


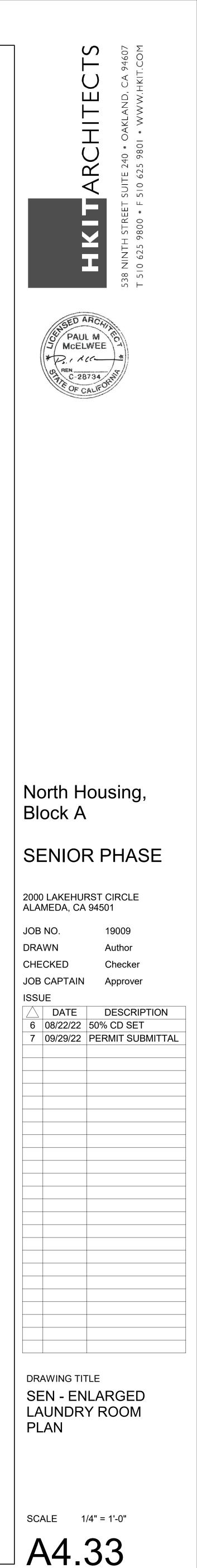


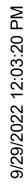
KEYNOTES		
6.21	WALL BASE, SEE SCHEDULE AND SPECS	
6.42	DOUBLE DOOR BASE CABINET WITH (1) DRAWER AND (1) FIXED SHELF - FINISH PER SPEC	
9.24	GYP. BOARD - PAINT TYP	
9.51	1/2" THICK TACKABLE ACOUSTIC WALL PANEL	
9.91	TYPICAL UNIT FLOORING DIRECTION	
11.33	24" DISHWASHER, SEE SPEC	
12.03	TV BY OTHERS, GC TO PROVIDE POWER, DATA S.E.D., STRUCTURAL BACKING.	
12.38	SOLID SURFACE COUNTERTOP, 4"H BACKSPLASH WHERE SHOWN	



A4.32









GENERAL NOTES - UNIT PLANS

- MULTIPLE VARIATIONS OF UNIT TYPES OCCUR. REFER TO 1/8" PLANS FOR EXACT Α. CONFIGURATIONS AND DIMENSIONS.
- B. ALL WALLS TO BE TYPE "H" ON FLOORS 1-4 U.O.N. FOR ALL EXTERIOR, CORRDIOR, AND PARTY WALL INFORMATION, SEE OVERALL FLOOR PLANS.
- FOR INTERIOR FINISHES, SEE FINISH SCHEDULE C.
- D. PROVIDE WINDOW BLINDS AND SCREENS AT ALL UNIT WINDOWS.
- FOR HVAC, SEE MECHANICAL DRAWINGS F.

E.

FOR WINDOW TYPES, SEE 1/8" PLANS

- G. FOR LOCATIONS OF MOBILITY & COMMUNICATION (HVI) UNITS SEE OVERALL PLANS AND UNIT SCHEDULE ON GENERAL SHEETS
- GENERAL CONTRACTOR SHALL CREATE AN ILLUSTRATIVE STEP BY STEP INSTRUCTION GUIDE FOR ADAPTING THE KITCHEN CABINETRY FOR WHEELCHAIR USERS. MOCK UP INSPECTION IS REQUIRED FOR REMOVABLE BASE CABINETS BEFORE INSTALLATION.
- CLEAR DIMENSIONS WITHIN UNIT ARE TO FINISH FACE OF WALL. DIMENSION AT DOOR JAMB 4" TYPICALLY & MINIMALLY.
- J. ALL CONTROLS/ SWITCHES SHALL BE LOCATED BETWEEN 15" & 48" ABOVE FINISH FLOOR PER CBC 1136A.2, SEE ELECTRICAL DRAWINGS.
- K. FOR DOOR CLEARANCES, SEE A9.90.
- FOR LIGHT FIXTURE INFORMATION SEE ELECTRICAL DRAWINGS. LIGHTING FIXTURES ARE TO BE CENTERED IN THE ROOM, U.O.N.
- PROVIDE A MEANS FOR VISUALLY IDENTIFYING A VISITOR WITHOUT OPENING THE M. UNIT ENTRY DOOR. PROVIDED SHALL ALLOW FOR A MINIMUM 180 DEGREE RANGE OF VIEW PER CBC 11B-809.5.5.2. AT LEASE ONE MEANS OF IDENTIFYING TO BE PROVIDED AT EACH UNIT.
- FOR UNIT KITCHEN P& BATHROOM PLANS SEE A5 SERIES SHEETS Ν.
- О. FAN COIL UNITS SHALL BE CENTERED ABOVE CLOSET DOORS U.O.N.

	KEYNOTES
1.01	ACCESSIBLE ROUTE THROUGH UNIT PER CBC 11B-809.2.1, APPLICABLE AT MOBIL UNITS
9.33	FLOORING TRANSITION, SEE FINISH SCHEDULE
12.43	LINEN CLOSET, SEE 2/A9.61
12.44	CLOSET WITH WIRE SHELVING AND HANGER ROD, SEE 1/A9.61
22.17	MECHANICAL/PLUMBING CHASE
23.12	WINDOW FRAME-INTEGRATED PTAC UNIT, SEE 4/8.40, S.M.D.
23.14	EXHAUST FAN, S.M.D.
23.15	CEILING ACCESS PANEL, LOCATE BELOW CEILING SUPPLY FAN, S.M.D., VERIFY LOCATION IN FIELD
26.50	FAN/LIGHT COMBO, S.E.D.
26.71	LIGHT FIXTURE, S.E.D.
26.73	MEDIA BOX, S.E.D.
26.74	UNIT LOAD CENTER, S.E.D.

ENLARGED UNIT PLAN LEGEND

FOR ADDITIONAL ARCH. SYMBOLS, SEE SHEET G0.2

- 1 HOUR FIRE-RATED ASSEMBLY
- 2 HOUR FIRE-RATED ASSEMBLY

NON-RATED WALL

 $\langle w \rangle$

Α

(101)

FAN COIL UNIT

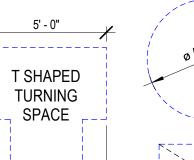
1'-0' 3'-0" 1'-0"

WINDOW / LOUVER TAG

DOOR TAG

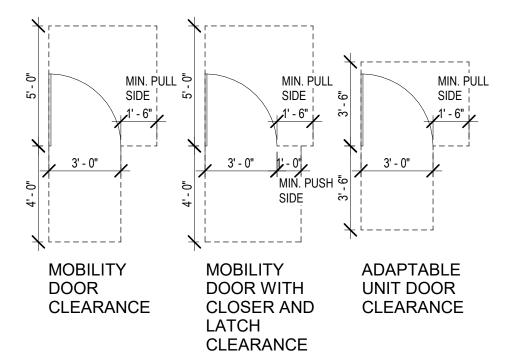
WALL TAG

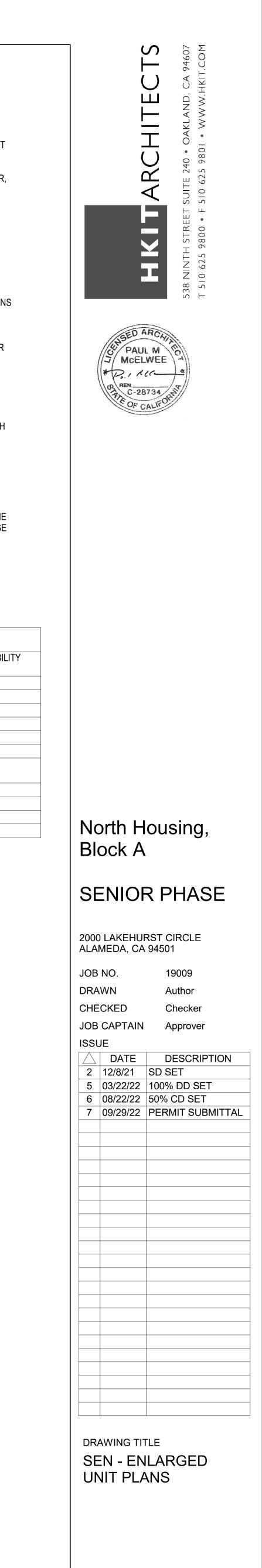
FAN COIL UNIT, SMD



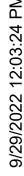
60" DIA. ACCESSIBLE WHEELCHAIR TURNING RADIUS

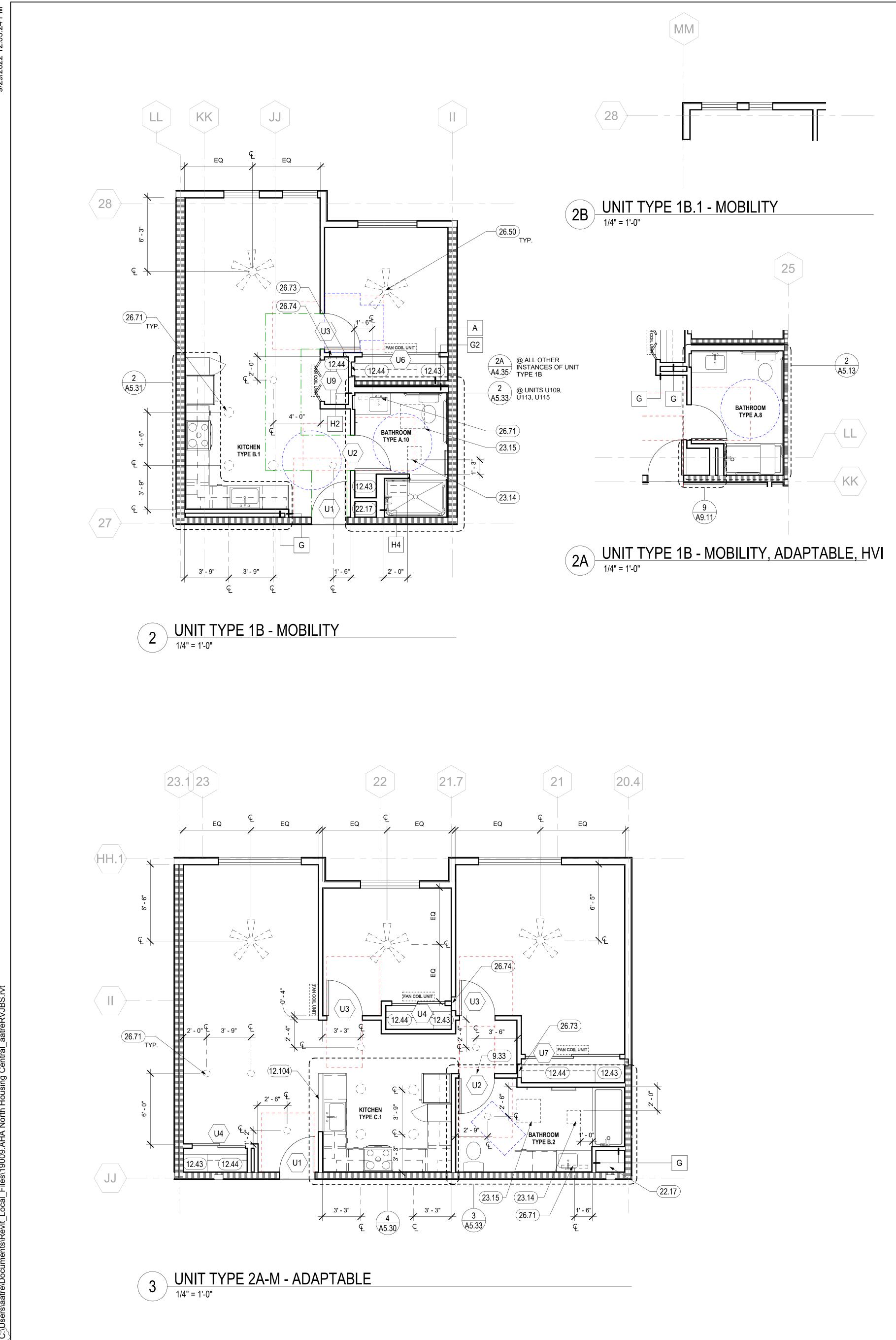
30" X 48" ACCESSIBLE WHEELCHAIR CLEARANCE











GENERAL NOTES - UNIT PLANS

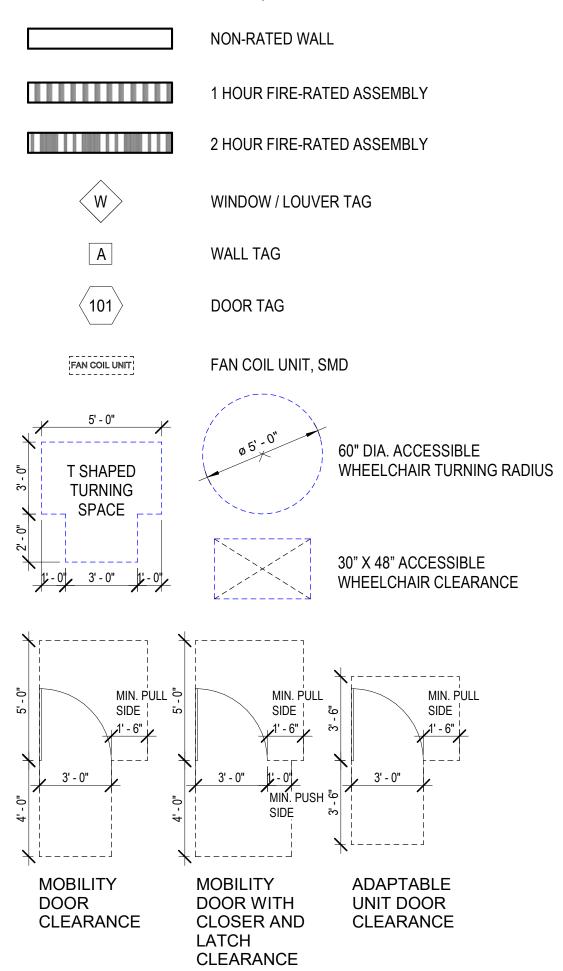
- MULTIPLE VARIATIONS OF UNIT TYPES OCCUR. REFER TO 1/8" PLANS FOR EXACT CONFIGURATIONS AND DIMENSIONS.
- B. ALL WALLS TO BE TYPE "H" ON FLOORS 1-4 U.O.N. FOR ALL EXTERIOR, CORRDIOR, AND PARTY WALL INFORMATION, SEE OVERALL FLOOR PLANS.
- C. FOR INTERIOR FINISHES, SEE FINISH SCHEDULE.
- D. PROVIDE WINDOW BLINDS AND SCREENS AT ALL UNIT WINDOWS.
- E. FOR WINDOW TYPES, SEE 1/8" PLANS
- F. FOR HVAC, SEE MECHANICAL DRAWINGS
- G. FOR LOCATIONS OF MOBILITY & COMMUNICATION (HVI) UNITS SEE OVERALL PLANS AND UNIT SCHEDULE ON GENERAL SHEETS
- GENERAL CONTRACTOR SHALL CREATE AN ILLUSTRATIVE STEP BY STEP Н INSTRUCTION GUIDE FOR ADAPTING THE KITCHEN CABINETRY FOR WHEELCHAIR USERS. MOCK UP INSPECTION IS REQUIRED FOR REMOVABLE BASE CABINETS BEFORE INSTALLATION.
- CLEAR DIMENSIONS WITHIN UNIT ARE TO FINISH FACE OF WALL. DIMENSION AT DOOR JAMB 4" TYPICALLY & MINIMALLY.
- J. ALL CONTROLS/ SWITCHES SHALL BE LOCATED BETWEEN 15" & 48" ABOVE FINISH FLOOR PER CBC 1136A.2, SEE ELECTRICAL DRAWINGS.
- K. FOR DOOR CLEARANCES, SEE A9.90.
- FOR LIGHT FIXTURE INFORMATION SEE ELECTRICAL DRAWINGS. LIGHTING FIXTURES ARE TO BE CENTERED IN THE ROOM, U.O.N.
- PROVIDE A MEANS FOR VISUALLY IDENTIFYING A VISITOR WITHOUT OPENING THE Μ UNIT ENTRY DOOR. PROVIDED SHALL ALLOW FOR A MINIMUM 180 DEGREE RANGE OF VIEW PER CBC 11B-809.5.5.2. AT LEASE ONE MEANS OF IDENTIFYING TO BE PROVIDED AT EACH UNIT.
- N. FOR UNIT KITCHEN P& BATHROOM PLANS SEE A5 SERIES SHEETS
- 0. FAN COIL UNITS SHALL BE CENTERED ABOVE CLOSET DOORS U.O.N.

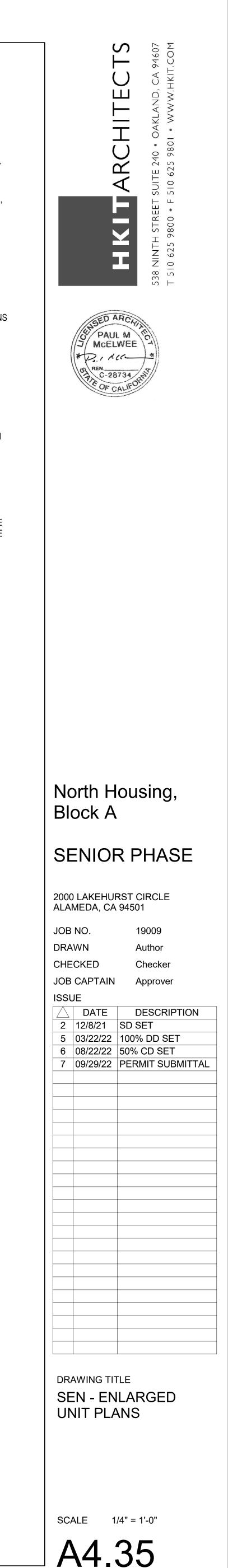
KEYNOTES

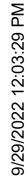
9.33	FLOORING TRANSITION, SEE FINISH SCHEDULE
12.43	LINEN CLOSET, SEE 2/A9.61
12.44	CLOSET WITH WIRE SHELVING AND HANGER ROD, SEE 1/A9.61
12.104	WALL CAP, SEE 22/A9.60
22.17	MECHANICAL/PLUMBING CHASE
23.14	EXHAUST FAN, S.M.D.
23.15	CEILING ACCESS PANEL, LOCATE BELOW CEILING SUPPLY FAN, S.M.D., VERIFY LOCATION IN FIELD
26.50	FAN/LIGHT COMBO, S.E.D.
26.71	LIGHT FIXTURE, S.E.D.
26.73	MEDIA BOX, S.E.D.
26.74	UNIT LOAD CENTER, S.E.D.

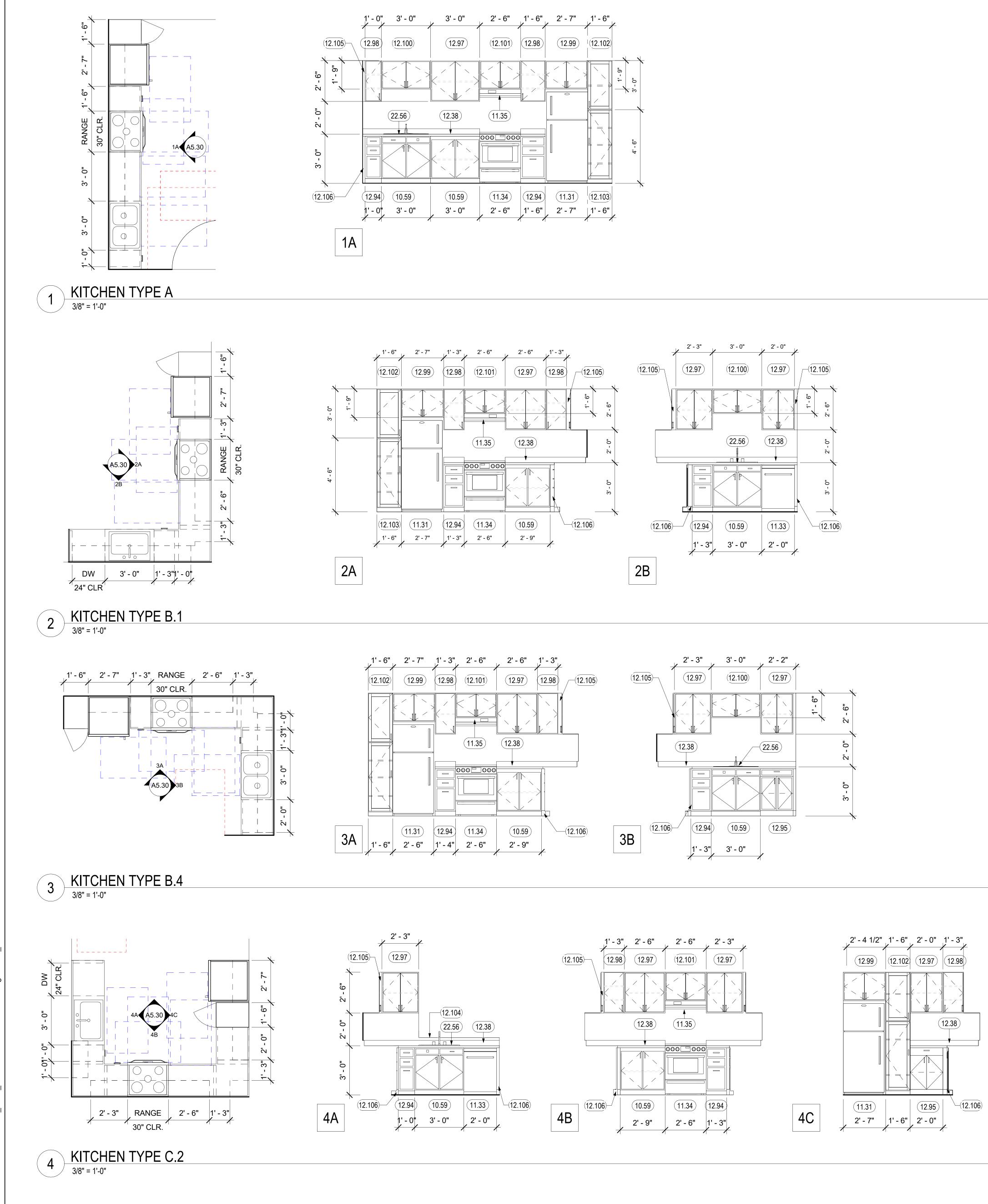
ENLARGED UNIT PLAN LEGEND

FOR ADDITIONAL ARCH. SYMBOLS, SEE SHEET G0.2









s\aatre\Documents\Revit_Local_Files\19009.AHA North Housing Central_aatre

GENERAL NOTES - KITCHEN

A. PROVIDE MOLD-RESISTANT GYP BOARD WHERE SHADED. EXTEND TO CABINET SIDE OF ADJACENT KITCHEN WING-WALLS NOT DEPICTED HERE.

B. KITCHEN BASE CABINETS TO BE 23" DEEP TYPICAL. DISTANCE COUNTERTOP BULL NOSE TO WALL 24" MAX.

C. AT MOBILITY UNITS OUTLETS AND SWITCHES IN EACH KITCHEN COUNTER OR LAVATORY AREA WILL BE REACHABLE AT FORWARD OR PARALLEL APPROACH. ALL OUTLETS LOCATED IN COUNTERTOPS WILL BE PLACED SO THAT A REACH OF 24" MAXIMUM IS PROVIDED, MEASURED FROM THE FACE OF THE COUNTERTOP OR FACE OF APPLIANCE TO FACE OF THE OUTLET. PROVIDE DUPLICATE OUTLETS WITHIN REACH (SUCH AS ON THE CASEWORK ON THE CABINET BELOW) IF NEW OUTLET PLACEMENT REQUIRED BY NEC IS INACCESSIBLE. ELECTRICAL CONTRACTOR TO COORDINATE WITH AGENCY HAVING JURISDICTION.

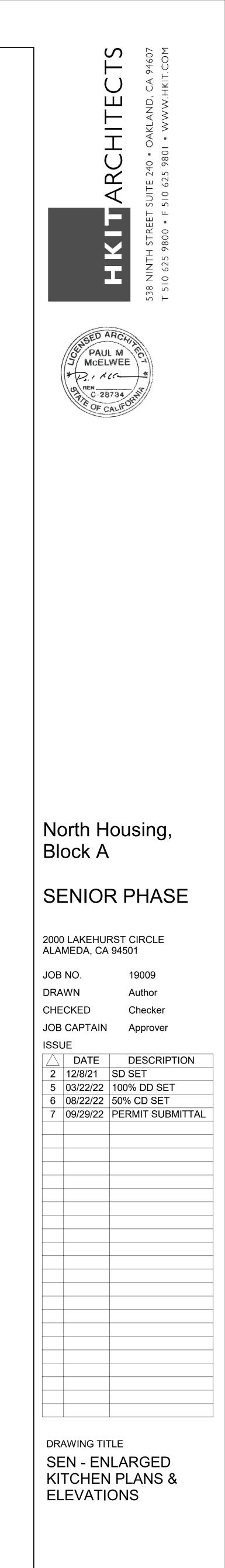
D. PROVIDE SOLID WOOD PANEL FINISHED TO MATCH CABINETS FACING ANY APPLIANCE. SEE ELEVATIONS FOR APPLIANCE LOCATIONS.

E. AT WALL MOUNTED ITEMS, PROVIDE WALL BLOCKING PER

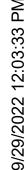
F. RUBBER BASE (B-1) OCCURS UNDER BASE CABINETS IN TOE KICK AND AT ANY WALLS IN ANY ACCESSIBLE OR OPEN AREAS IN KITCHEN.

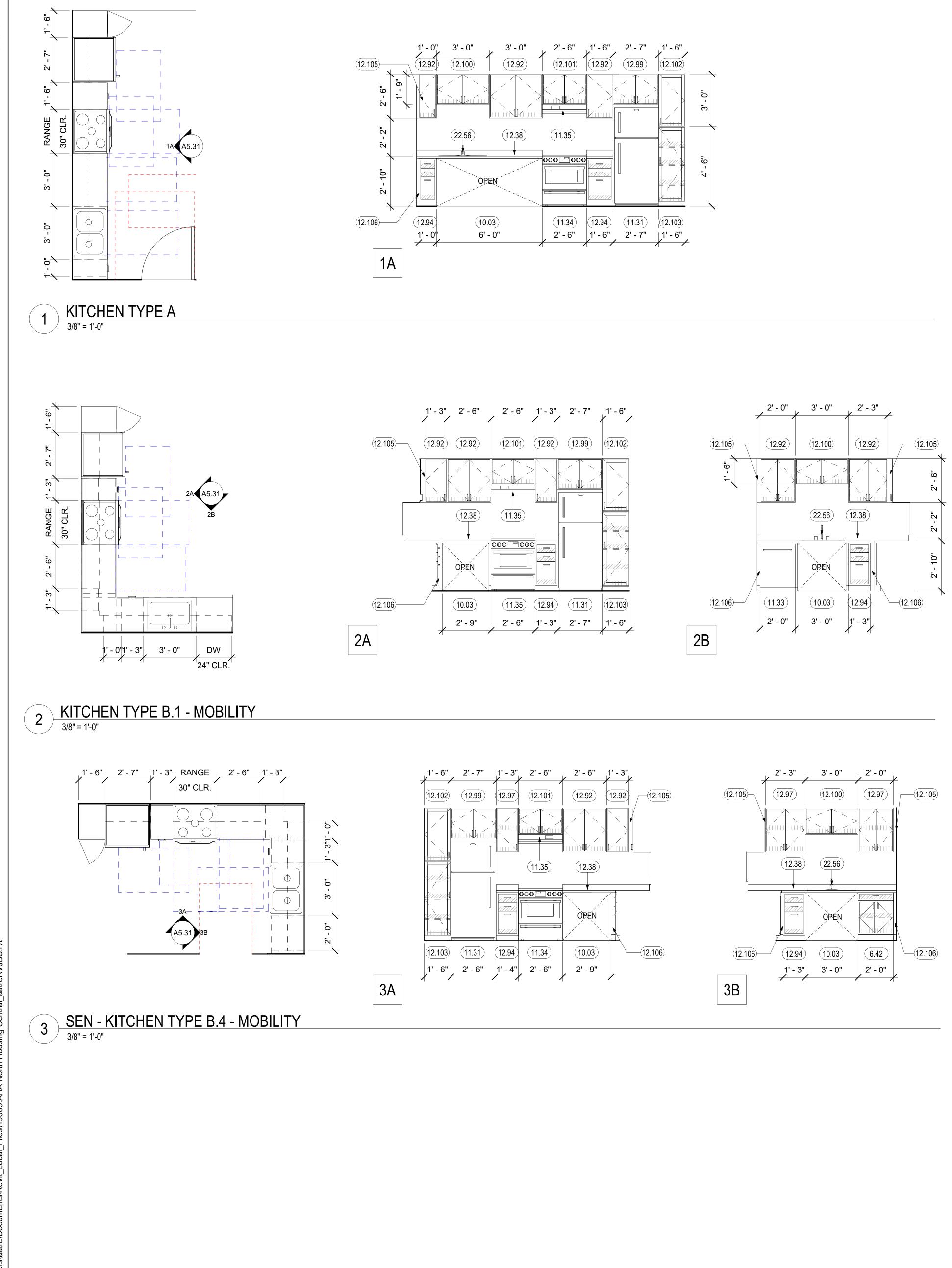
G. LOCATE ELECTRICAL OUTLETS AT CORNERS IN L-SHAPED KITCHENS REQUIRED DISTANCE FROM CORNER. SEE

	KEYNOTES				
10.59	REMOVABLE BASE CABINET TO ALLOW 30" WIDE CLEAR FORWARD APPROACH, CABINET TO BE REMOVABLE WITHOUT SPECIAL TOOLS OR KNOWLEDGE. CONTINUE FLOORING, BASE, AND WALL FINISHES BELOW				
11.31	REFRIGERATOR, SEE SPEC. CONTINUE FLOORING AND WALL BASE INTO APPLIANCE SPACE.				
11.33	24" DISHWASHER, SEE SPEC				
11.34	30" FREE STANDING ELECTRIC RANGE, WITH CONTROLS ON TH FRONT PANEL, SEE SPEC.				
11.35	RANGE EXHAUST HOOD. PROVIDE WALL SWITCH FOR FAN AND LIGHT AT DISABLED ACCESSIBLE HEIGHT AT MOBILITY UNITS. CONTROLS ON FRONT PANEL.				
12.38	SOLID SURFACE COUNTERTOP, 4"H BACKSPLASH WHERE SHOWN				
12.94	WOOD BASE CABINET WITH 3 DRAWERS				
12.95	WOOD BASE CABINET WITH SINGLE DRAWER AND (1) ADJUSTABLE SHELVES				
12.97	UPPER CABINET WITH (1) ADJUSTABLE SHELVES				
12.98	UPPER CABINET WITH (2) ADJUSTABLE SHELVES				
12.99	UPPER CABINET OVER REFRIGERATOR				
12.100	UPPER CABINET OVER SINK				
12.101	UPPER CABINET OVER HOOD				
12.102	LOCKING PANTRY CABINET				
12.103	PANTRY CABINET WITH 3 SHELVES				
12.104	WALL CAP, SEE 22/A9.60				
12.105	UPPER FILL PANEL				
12.106	LOWER FILL PANEL				
22.56	KITCHEN SINK, S.P.D				









GENERAL NOTES - KITCHEN

A. PROVIDE MOLD-RESISTANT GYP BOARD WHERE SHADED. EXTEND TO CABINET SIDE OF ADJACENT KITCHEN WING-WALLS NOT DEPICTED HERE.

B. KITCHEN BASE CABINETS TO BE 23" DEEP TYPICAL. DISTANCE COUNTERTOP BULL NOSE TO WALL 24" MAX.

C. AT MOBILITY UNITS OUTLETS AND SWITCHES IN EACH KITCHEN COUNTER OR LAVATORY AREA WILL BE REACHABLE AT FORWARD OR PARALLEL APPROACH. ALL OUTLETS LOCATED IN COUNTERTOPS WILL BE PLACED SO THAT A REACH OF 24" MAXIMUM IS PROVIDED, MEASURED FROM THE FACE OF THE COUNTERTOP OR FACE OF APPLIANCE TO FACE OF THE OUTLET. PROVIDE DUPLICATE OUTLETS WITHIN REACH (SUCH AS ON THE CASEWORK ON THE CABINET BELOW) IF NEW OUTLET PLACEMENT REQUIRED BY NEC IS INACCESSIBLE. ELECTRICAL CONTRACTOR TO COORDINATE WITH AGENCY HAVING JURISDICTION.

D. PROVIDE SOLID WOOD PANEL FINISHED TO MATCH CABINETS FACING ANY APPLIANCE. SEE ELEVATIONS FOR APPLIANCE LOCATIONS.

E. AT WALL MOUNTED ITEMS, PROVIDE WALL BLOCKING PER

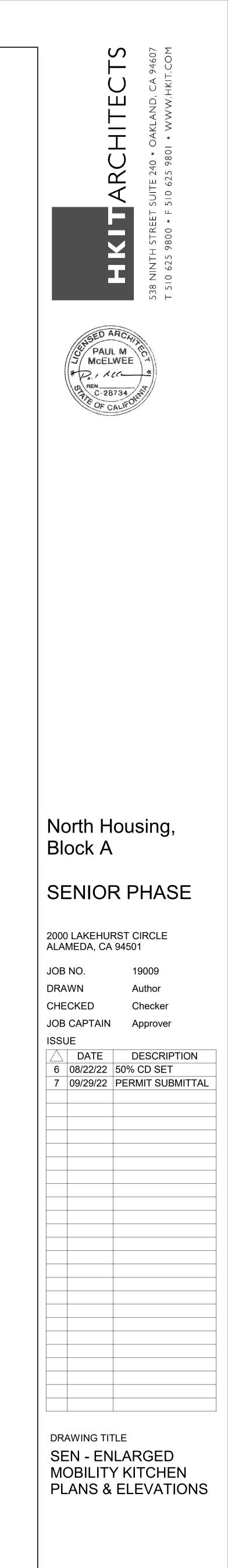
F. RUBBER BASE (B-1) OCCURS UNDER BASE CABINETS IN TOE KICK AND AT ANY WALLS IN ANY ACCESSIBLE OR OPEN AREAS IN KITCHEN.

G. LOCATE ELECTRICAL OUTLETS AT CORNERS IN L-SHAPED KITCHENS REQUIRED DISTANCE FROM CORNER. SEE

	KEYNOTES
6.42	DOUBLE DOOR BASE CABINET WITH (1) DRAWER AND (1) FIXED SHELF - FINISH PER SPEC
10.03	CLEAR KNEE SPACE INSIDE (SINK BOX) CABINET, PROVIDE PLYWOOD APRON/PIPE INSULATION. FACES TO BE SOLID WOOD PANEL FINISH TO MATCH CABINETS, SEE DETAIL 26/A9.60
11.31	REFRIGERATOR, SEE SPEC. CONTINUE FLOORING AND WALL BASE INTO APPLIANCE SPACE.
11.33	24" DISHWASHER, SEE SPEC
11.34	30" FREE STANDING ELECTRIC RANGE, WITH CONTROLS ON THE FRONT PANEL, SEE SPEC.
11.35	RANGE EXHAUST HOOD. PROVIDE WALL SWITCH FOR FAN AND LIGHT AT DISABLED ACCESSIBLE HEIGHT AT MOBILITY UNITS. CONTROLS ON FRONT PANEL.
12.38	SOLID SURFACE COUNTERTOP, 4"H BACKSPLASH WHERE SHOWN
12.92	UPPER CABINET WITH (0) ADJUSTABLE SHELVES
12.94	WOOD BASE CABINET WITH 3 DRAWERS
12.97	UPPER CABINET WITH (1) ADJUSTABLE SHELVES
12.99	UPPER CABINET OVER REFRIGERATOR
12.100	UPPER CABINET OVER SINK
12.101	UPPER CABINET OVER HOOD
12.102	LOCKING PANTRY CABINET
12.103	PANTRY CABINET WITH 3 SHELVES
12.105	UPPER FILL PANEL
12.106	LOWER FILL PANEL
22.56	KITCHEN SINK, S.P.D

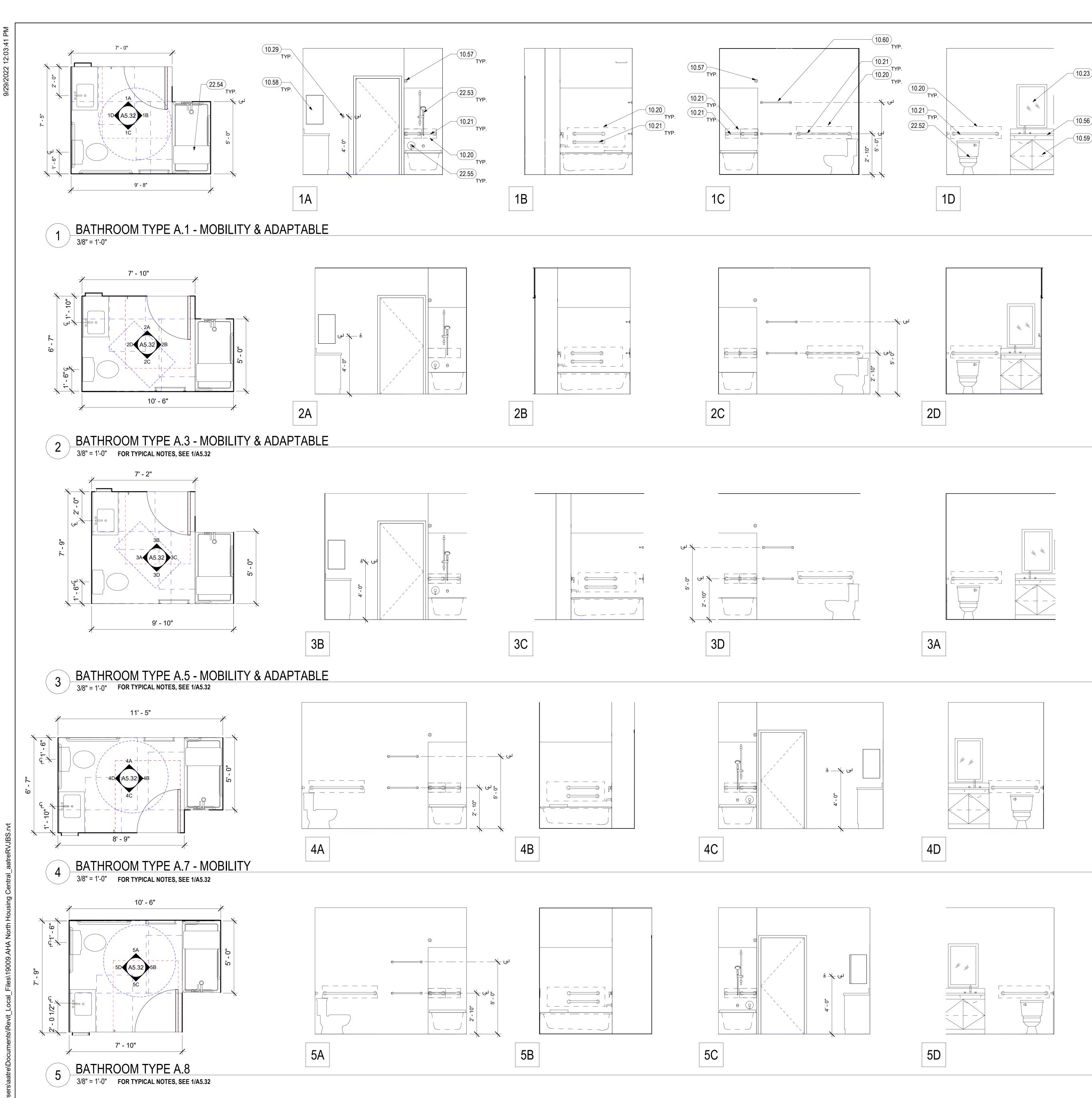
MOBILITY KITCHEN CALCULATIONS

<u>KITCHEN TYPE A, 11B MOBILITY</u> TOTAL STORAGE AREA 50% OF TOTAL STORAGE ACCESSIBLE STORAGE PROVIDED	46.08 SQ FT 23.04 SQ FT 24 SQ FT
<u>KITCHEN TYPE B.1, 11B MOBILITY</u> TOTAL STORAGE AREA 50% OF TOTAL STORAGE ACCESSIBLE STORAGE PROVIDED	47.33 SQ FT 23.67 SQ FT 24 SQ FT
<u>KITCHEN TYPE B.4, 11B MOBILITY</u> TOTAL STORAGE AREA 50% OF TOTAL STORAGE ACCESSIBLE STORAGE PROVIDED	62.83 SQ FT 31.42 SQ FT 32 SQ FT





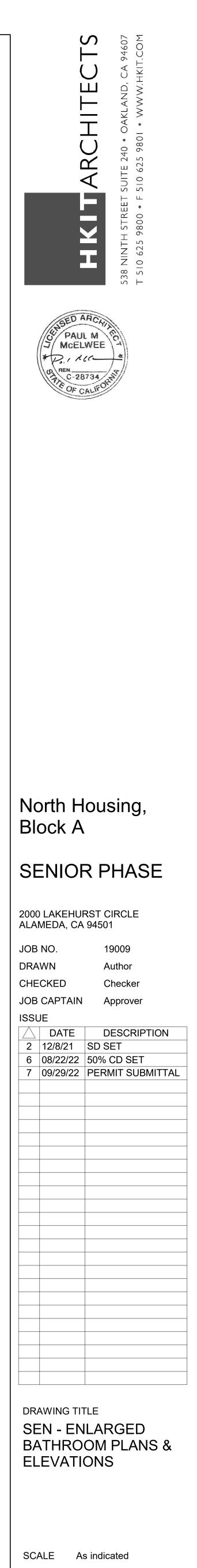


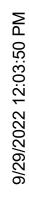




- PROVIDE MOLD- RESISTANT GYP. BOARD WHERE SHADED.
- BATHROOM DIMENSIONS SHOWN ON THIS SHEET ARE TO FINISH FACE OF WALL. DIMENSION AT DOOR JAMB 4" MIN.
- ENSURE ALL DOOR CLEARANCES ARE MAINTAINED.
- FOR LOCATIONS OF MOBILITY UNITS SEE OVERALL PLANS D.

	KEYNOTES			
10.20	GRAB BAR BACKING. BACKING TO ACCOMMODATE 250 LE FORCE			
10.21	GRAB BAR AT MOBILITY UNITS ONLY			
10.23	MIRROR			
10.29	ROBE HOOK			
10.56	COUNTERTOP WITH INTEGRAL BOWL AND BACKSIDE SPLASHES, S.P.D.			
10.57	SHOWER CURTAIN ROD			
10.58	MEDICINE CABINET 40" A.F.F. TO BOTTOM SHELF			
10.59	REMOVABLE BASE CABINET TO ALLOW 30" WIDE CLEAR FORWARD APPROACH, CABINET TO BE REMOVABLE WITHOUT SPECIAL TOOLS OR KNOWLEDGE. CONTINUE FLOORING, BASE, AND WALL FINISHES BELOW			
10.60	24" TOWEL BAR			
22.52	RESIDENTIAL TOILET, S.P.D.			
22.53	SHOWER SPRAY UNIT WITH 59" HOSE			
22.54	TUB AT MOBILITY UNITS ONLY TO PROVIDE TUB SEAT BY TUB MANUFACTURER (PER CBC 11271.5.2.2)			
22.55	SINGLE LEVER CONTROLS			







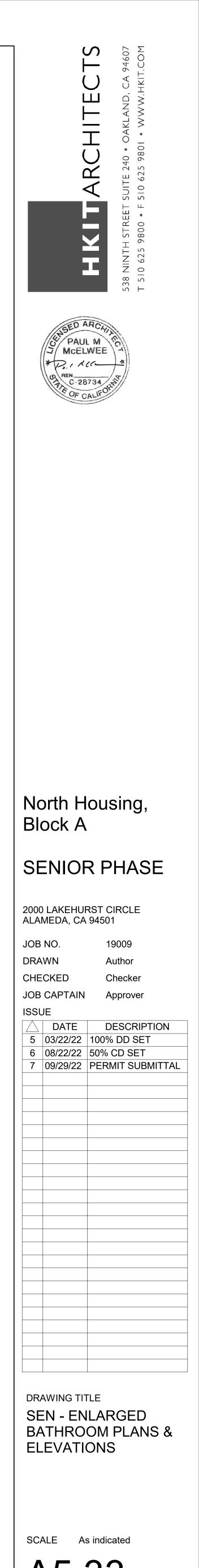
ocuments\Revit_Local_Files\19009.AHA North Housing Central_aat

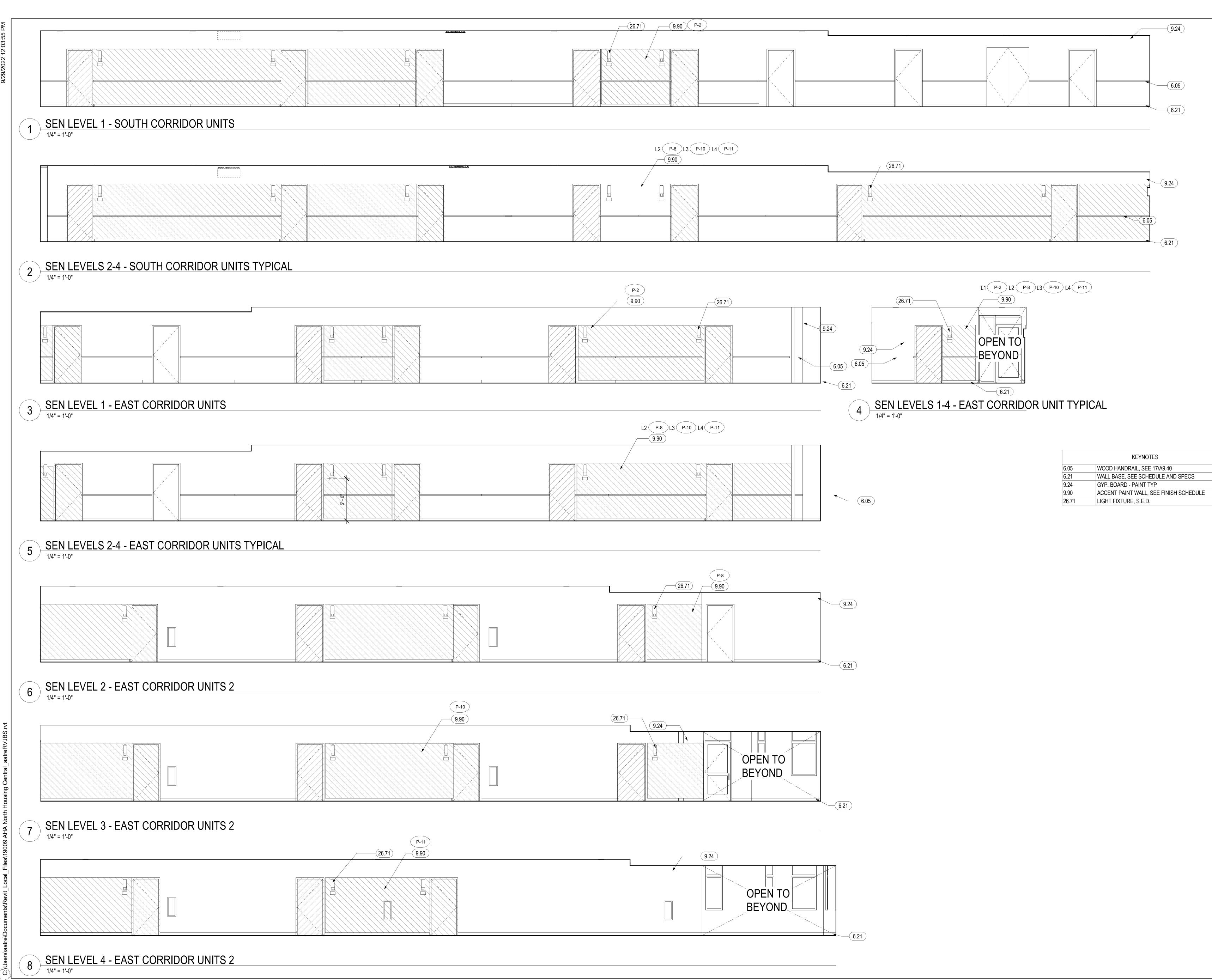
C./I leare/aatra/

GENERAL NOTES - BATHROOM

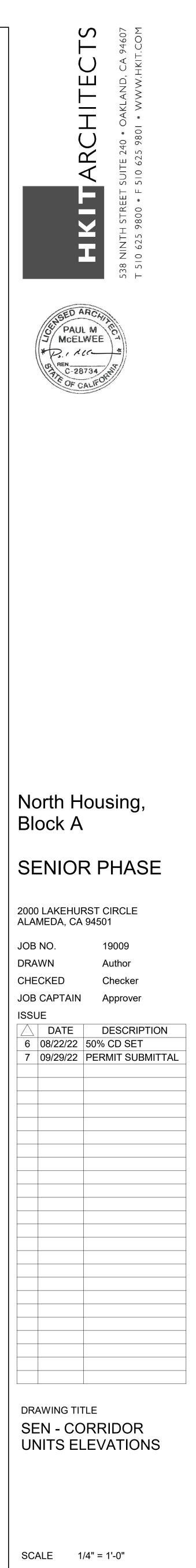
- A. PROVIDE MOLD- RESISTANT GYP. BOARD WHERE SHADED.
- B. BATHROOM DIMENSIONS SHOWN ON THIS SHEET ARE TO FINISH FACE OF WALL. DIMENSION AT DOOR JAMB 4" MIN.
- C. ENSURE ALL DOOR CLEARANCES ARE MAINTAINED.
- D. FOR LOCATIONS OF MOBILITY UNITS SEE OVERALL PLANS

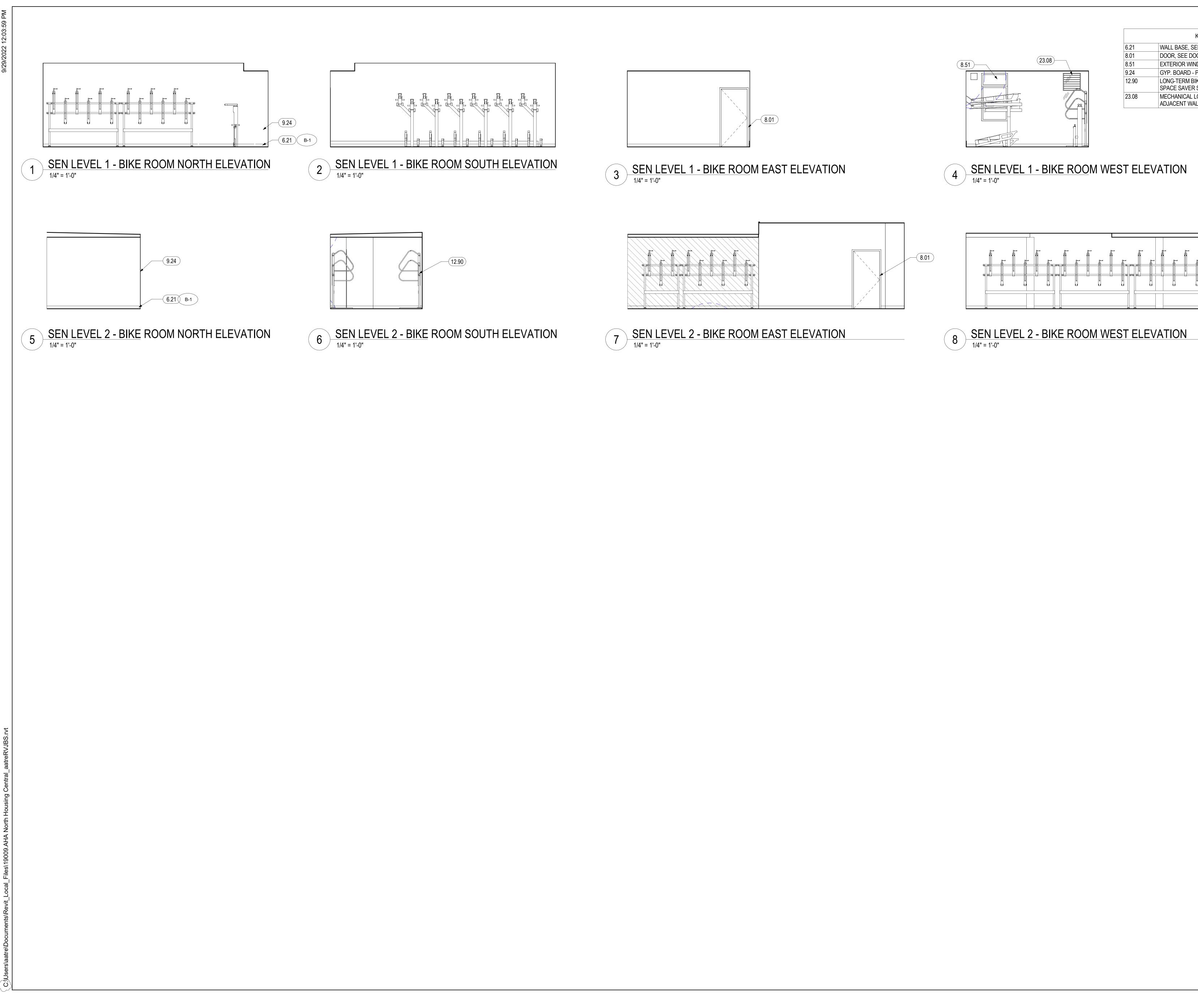
	KEYNOTES			
6.42	DOUBLE DOOR BASE CABINET WITH (1) DRAWER ANI (1) FIXED SHELF - FINISH PER SPEC			
9.31	CERAMIC TILE WAINSCOT			
10.20	GRAB BAR BACKING. BACKING TO ACCOMMODATE 250 LB FORCE			
10.21	GRAB BAR AT MOBILITY UNITS ONLY			
10.23	MIRROR			
10.28	.28 WALL MOUNTED 24" TOWEL BAR			
10.29	ROBE HOOK			
10.56	COUNTERTOP WITH INTEGRAL BOWL AND BACKSIDE SPLASHES, S.P.D.			
10.57	SHOWER CURTAIN ROD			
10.58	MEDICINE CABINET 40" A.F.F. TO BOTTOM SHELF			
10.59	REMOVABLE BASE CABINET TO ALLOW 30" WIDE CLEAR FORWARD APPROACH, CABINET TO BE REMOVABLE WITHOUT SPECIAL TOOLS OR KNOWLEDGE. CONTINUE FLOORING, BASE, AND WAL FINISHES BELOW			
10.60	24" TOWEL BAR			
10.63	22" X 16" FOLD DOWN SEAT WITH SWING DOWN LEGS			
12.94	WOOD BASE CABINET WITH 3 DRAWERS			
22.04	WALL-HUNG SINK AND FAUCET, ACCESSIBLE, S.P.D. SEE X/XX			
22.06	TOILET; S.P.D. & ACCESS DETAILS ON SHEET XX			
22.52	RESIDENTIAL TOILET, S.P.D.			
22.53	SHOWER SPRAY UNIT WITH 59" HOSE			
22.55	SINGLE LEVER CONTROLS			
22.57	ROLL IN SHOWER, S.P.D.			





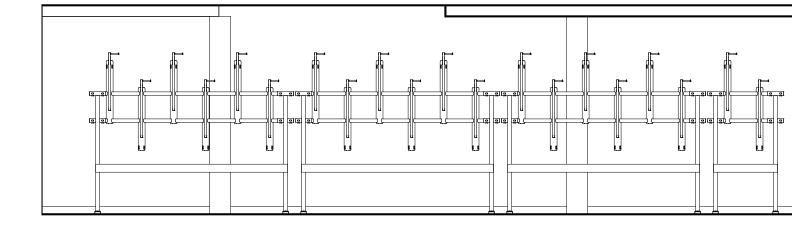
KEYNOTES		
6.05	WOOD HANDRAIL, SEE 17/A9.40	
6.21	WALL BASE, SEE SCHEDULE AND SPECS	
9.24	GYP. BOARD - PAINT TYP	
9.90	ACCENT PAINT WALL, SEE FINISH SCHEDULE	
26.71	LIGHT FIXTURE, S.E.D.	



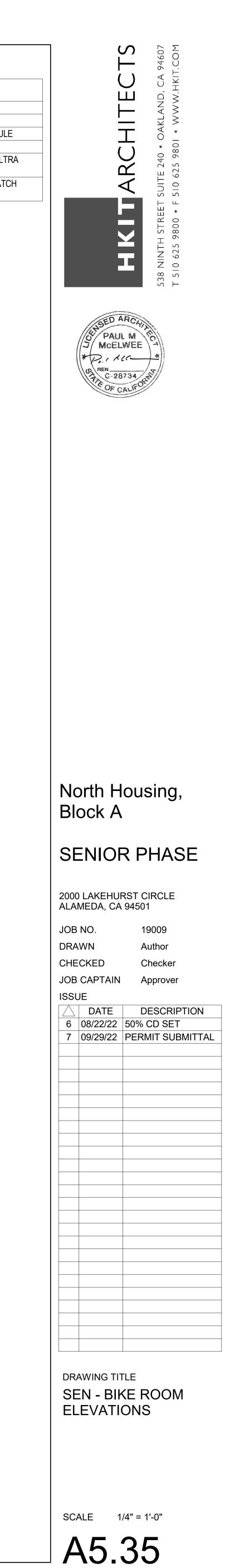


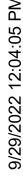
		KEYNOTES
	6.21	WALL BASE, SEE SCHEDULE AND SPECS
	8.01	DOOR, SEE DOOR SCHEDULE
(23.08)	8.51	EXTERIOR WINDOW - SEE WINDOW SCHEDULE
	9.24	GYP. BOARD - PAINT TYP
	12.90	LONG-TERM BIKE STORAGE RACK, DERO ULTR SPACE SAVER SQUARED
	23.08	MECHANICAL LOUVER, S.M.D., PAINT TO MATCH ADJACENT WALL

8.51



8 SEN LEVEL 2 - BIKE ROOM WEST ELEVATION 1/4" = 1'-0"







- A. SPRINKLER HEADS TO BE RECESSED TYPE, TYPICAL
- B. REFERENCE MECHANICAL AND ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS OF ITEMS WHERE NO CEILING IS REQUIRED OR INDICATED.
- C. LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKERS, STROBES AND MISCELLANEOUS DEVICES SHALL BE CENTERED IN THE CEILING TILE IN WHICH THEY OCCUR, UNLESS NOTED OTHERWISE.
- D. SEE A4.00 SERIES FOR SOFFITS AT COMMON SPACE.
- E. DROPPED CEILINGS IN RESIDENTIAL UNITS TO BE 8'-9" A.F.F. U.O.N.
- F. SOFFITS TO BE 1'-6" WIDE OR ALIGN AS SHOWN, U.O.N.
- G. SEE DETAIL 1/A9.20 FOR FIRE-RATED BEAM ENCASEMENT ASSEMBLY TO BE USED AT ALL BEAM LOCATIONS U.O.N., S.S.D. FOR BEAM LOCATIONS
- H. CEILING ELEVATIONS ARE CLEAR DIMENSIONS TO BOTTOM OF FINISH.
- I. AT FIRST FLOOR, ELEVATIONS ARE ABOVE 0' -0" FLOOR LEVEL DATUM.
- J. AT ANY TIME THE BUILDING IS OCCUPIED THE MEANS OF EGRESS SHALL BE ILLUMINATED AT AN INTENSITY OF NOT LESS THAN 1 FOOT-CANDLE AT FLOOR LEVEL. THE POWER SUPPLY FOR THE EGRESS SHALL NORMALLY BE PROVIDED BY THE BUILDING ELECTRICAL SUPPLY.
- K. SEE A3 SERIES ELEVATIONS FOR LOUVER & VENT CAP BALANCE OF INFORMATION.

	KEYNOTES
5.05	DOWNSPOUT, DIRECT TO WATER TREATMENT AREA, S.C.D.
23.07	8" X 8" EXHAUST VENT CAP W/ 3' RADIUS CLEARANCE. SILL HEIGHT OF 7'-10" U.O.N. SUCH THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WALL
23.08	MECHANICAL LOUVER, S.M.D., PAINT TO MATCH ADJACENT WALL
23.11	9" X 9" OSA VENT CAP W/ 10' RADIUS CLEARANCE. SILL HEIGHT OF 7'-9" U.O.N SUCH THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WALL
26.71	LIGHT FIXTURE, S.E.D.

LEGE	END - FIXTURE	\frown	(
0	SURFACE MOUNTED ROUND 8", S.E.D.	\bigcirc	
	4' LED STRIP FIXTURE, S.E.D.	٥٥)	F
	4' RECESSED LED STRIP, S.E.D.	(0 0)	F

EXTERIOR LIGHT, S.E.D.

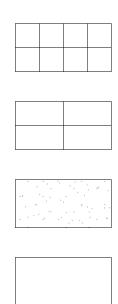
CEILING HUNG ROUND LIGHT, S.E.D.

- MOUNTED SCONCE, S.E.D.
- CORRIDOR WALL RECESSED 2 X 2, S.E.D

PENDANT LIGHT 10', S.E.D. PENDANT LIGHT 12', S.E.D. \square ACCESS PANEL FAN COIL UNIT, FAN COIL UNIT S.M.D EXHAUST GRILLE, S.M.D. \square RETURN GRILLE, S.M.D. \boxtimes SUPPLY GRILLE, S.M.D.

 \bigotimes

LEGEND - RCP



 \bigcirc

.💻.

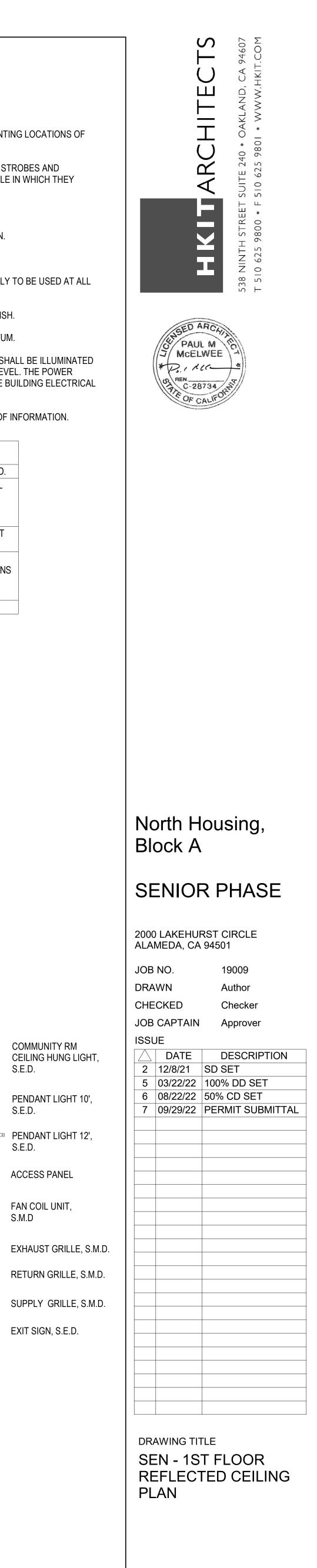
48`" x 48" ACOUSTICAL TILE CEILING AC-2

24" x 24" ACOUSTICAL TILE CEILING AC-1

GYPSUM BOARD CEILING ON FRAMING

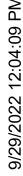
OPEN STRUCTURE

ACOUSTIC WOOD CEILING WDC-1



A6.31

SCALE As indicated





- A. SPRINKLER HEADS TO BE RECESSED TYPE, TYPICAL
- B. REFERENCE MECHANICAL AND ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS OF ITEMS WHERE NO CEILING IS REQUIRED OR INDICATED.
- C. LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKERS, STROBES AND MISCELLANEOUS DEVICES SHALL BE CENTERED IN THE CEILING TILE IN WHICH THEY OCCUR, UNLESS NOTED OTHERWISE.
- D. SEE A4.00 SERIES FOR SOFFITS AT COMMON SPACE.
- E. DROPPED CEILINGS IN RESIDENTIAL UNITS TO BE 8'-9" A.F.F. U.O.N.
- F. SOFFITS TO BE 1'-6" WIDE OR ALIGN AS SHOWN, U.O.N.
- G. SEE DETAIL 1/A9.20 FOR FIRE-RATED BEAM ENCASEMENT ASSEMBLY TO BE USED AT ALL BEAM LOCATIONS U.O.N., S.S.D. FOR BEAM LOCATIONS
- H. CEILING ELEVATIONS ARE CLEAR DIMENSIONS TO BOTTOM OF FINISH.
- I. AT FIRST FLOOR, ELEVATIONS ARE ABOVE 0' -0" FLOOR LEVEL DATUM.
- J. AT ANY TIME THE BUILDING IS OCCUPIED THE MEANS OF EGRESS SHALL BE ILLUMINATED AT AN INTENSITY OF NOT LESS THAN 1 FOOT-CANDLE AT FLOOR LEVEL. THE POWER SUPPLY FOR THE EGRESS SHALL NORMALLY BE PROVIDED BY THE BUILDING ELECTRICAL SUPPLY.
- K. SEE A3 SERIES ELEVATIONS FOR LOUVER & VENT CAP BALANCE OF INFORMATION.

	KEYNOTES
5.05	DOWNSPOUT, DIRECT TO WATER TREATMENT AREA, S.C.D.
5.14	ALUMINUM SUNSHADE, SEE A8.43
23.07	8" X 8" EXHAUST VENT CAP W/ 3' RADIUS CLEARANCE. SILL HEIGHT OF 7'-10" U.O.N. SUCH THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WALL
23.08	MECHANICAL LOUVER, S.M.D., PAINT TO MATCH ADJACENT WALL
23.11	9" X 9" OSA VENT CAP W/ 10' RADIUS CLEARANCE. SILL HEIGHT OF 7'-9" U.O.N SUCH THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WALL
26.71	LIGHT FIXTURE, S.E.D.

LEGE	END - FIXTURE	\bigcirc	COMMUNITY RM CEILING HUNG LIG
0	SURFACE MOUNTED ROUND 8", S.E.D.	\bigcirc	S.E.D.
	4' LED STRIP FIXTURE, S.E.D.	٥	PENDANT LIGHT 10 S.E.D.
	4' RECESSED LED STRIP, S.E.D.	(o o	PENDANT LIGHT 12 S.E.D.
	EXTERIOR LIGHT, S.E.D.		ACCESS PANEL

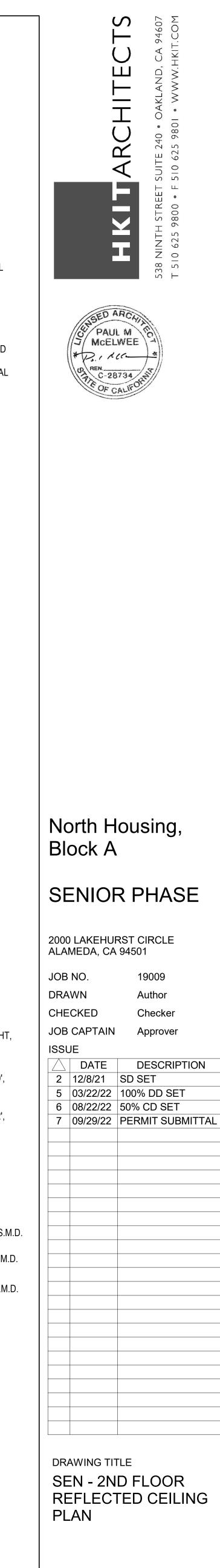
	EXTERIOR LIGHT, S.E.D.		ACCESS PANEL
	CEILING HUNG ROUND LIGHT, S.E.D.	<u>ליא סטר עיד</u> י	FAN COIL UNIT, S.M.D
J			EXHAUST GRILLE, S
i.	CORRIDOR WALL MOUNTED SCONCE,		RETURN GRILLE, S.
٦	S.E.D.	\boxtimes	SUPPLY GRILLE, S.
	RECESSED 2 X 2, S.E.D	\bigotimes	EXIT SIGN, S.E.D.

LEGEND - RCP

,	<u> </u>	, - <u>,</u>		1
		· . (· `	
		- , , ,		
	, ,		- *	
		- · · · · · · · · · · · · · · · · · · ·	- *	

24" x 24" ACOUSTICAL TILE CEILING AC-1
48`" x 48" ACOUSTICAL TILE CEILING AC-2
GYPSUM BOARD CEILING ON FRAMING
OPEN STRUCTURE

ACOUSTIC WOOD CEILING WDC-1



CEILING HUNG LIGHT,

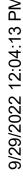
PENDANT LIGHT 10',

PENDANT LIGHT 12',

GRILLE, S.M.D. GRILLE, S.M.D. GRILLE, S.M.D.

A6.32

SCALE As indicated





- A. SPRINKLER HEADS TO BE RECESSED TYPE, TYPICAL
- B. REFERENCE MECHANICAL AND ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS OF ITEMS WHERE NO CEILING IS REQUIRED OR INDICATED.
- C. LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKERS, STROBES AND MISCELLANEOUS DEVICES SHALL BE CENTERED IN THE CEILING TILE IN WHICH THEY OCCUR, UNLESS NOTED OTHERWISE.
- D. SEE A4.00 SERIES FOR SOFFITS AT COMMON SPACE.
- E. DROPPED CEILINGS IN RESIDENTIAL UNITS TO BE 8'-9" A.F.F. U.O.N.
- F. SOFFITS TO BE 1'-6" WIDE OR ALIGN AS SHOWN, U.O.N.
- G. SEE DETAIL 1/A9.20 FOR FIRE-RATED BEAM ENCASEMENT ASSEMBLY TO BE USED AT ALL BEAM LOCATIONS U.O.N., S.S.D. FOR BEAM LOCATIONS
- H. CEILING ELEVATIONS ARE CLEAR DIMENSIONS TO BOTTOM OF FINISH.
- I. AT FIRST FLOOR, ELEVATIONS ARE ABOVE 0' -0" FLOOR LEVEL DATUM.
- J. AT ANY TIME THE BUILDING IS OCCUPIED THE MEANS OF EGRESS SHALL BE ILLUMINATED AT AN INTENSITY OF NOT LESS THAN 1 FOOT-CANDLE AT FLOOR LEVEL. THE POWER SUPPLY FOR THE EGRESS SHALL NORMALLY BE PROVIDED BY THE BUILDING ELECTRICAL SUPPLY.
- K. SEE A3 SERIES ELEVATIONS FOR LOUVER & VENT CAP BALANCE OF INFORMATION.

	KEYNOTES
5.05	DOWNSPOUT, DIRECT TO WATER TREATMENT AREA, S.C.D.
5.14	ALUMINUM SUNSHADE, SEE A8.43
23.07	8" X 8" EXHAUST VENT CAP W/ 3' RADIUS CLEARANCE. SILL HEIGHT OF 7'-10" U. SUCH THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PA MATCH ADJACENT WALL
23.08	MECHANICAL LOUVER, S.M.D., PAINT TO MATCH ADJACENT WALL
23.11	9" X 9" OSA VENT CAP W/ 10' RADIUS CLEARANCE. SILL HEIGHT OF 7'-9" U.O.N S THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAINT TO MATCH ADJACENT WALL
26.71	LIGHT FIXTURE, S.E.D.

LEGEND	- FIXTURE

0	SURFACE MOUNTED ROUND 8", S.E.D.	\bigcirc	CEILING HUNG S.E.D.
	4' LED STRIP FIXTURE, S.E.D.	00	PENDANT LIGI S.E.D.
	4' RECESSED LED STRIP, S.E.D.	٥٥	PENDANT LIGI S.E.D.
	EXTERIOR LIGHT, S.E.D.		ACCESS PANE
0	CEILING HUNG ROUND LIGHT, S.E.D.		FAN COIL UNIT S.M.D
			EXHAUST GRI
-	CORRIDOR WALL MOUNTED SCONCE, S.E.D.		RETURN GRILI
		\boxtimes	SUPPLY GRILI
	RECESSED 2 X 2, S.E.D	⊗	EXIT SIGN, S.E

LEGEND - RCP

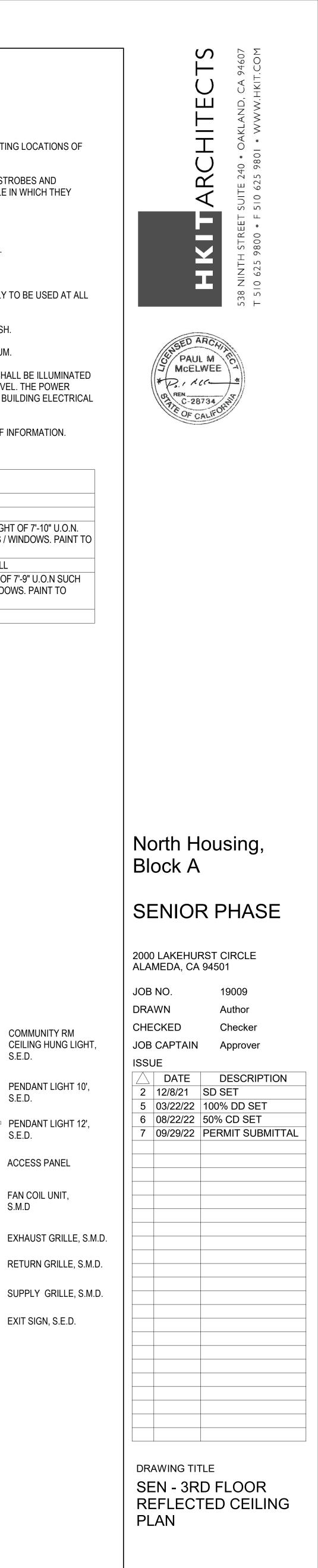
-) / - '	- ^ - ^. - ^.	
-) /	/ ^ ^ - ^ /- ^	
-> '	- ^\ \ \	
) /	/ // // //- 	, , , , , , , , , , , , , , , , , , ,

24" x 24" ACOUSTICAL TILE CEILING AC-1 48`" x 48" ACOUSTICAL TILE CEILING AC-2

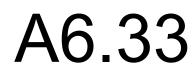
GYPSUM BOARD CEILING ON FRAMING

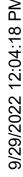
OPEN STRUCTURE

ACOUSTIC WOOD CEILING WDC-1











- A. SPRINKLER HEADS TO BE RECESSED TYPE, TYPICAL
- B. REFERENCE MECHANICAL AND ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS OF ITEMS WHERE NO CEILING IS REQUIRED OR INDICATED.
- C. LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKERS, STROBES AND MISCELLANEOUS DEVICES SHALL BE CENTERED IN THE CEILING TILE IN WHICH THEY OCCUR, UNLESS NOTED OTHERWISE.
- D. SEE A4.00 SERIES FOR SOFFITS AT COMMON SPACE.
- E. DROPPED CEILINGS IN RESIDENTIAL UNITS TO BE 8'-9" A.F.F. U.O.N.
- F. SOFFITS TO BE 1'-6" WIDE OR ALIGN AS SHOWN, U.O.N.
- G. SEE DETAIL 1/A9.20 FOR FIRE-RATED BEAM ENCASEMENT ASSEMBLY TO BE USED AT ALL BEAM LOCATIONS U.O.N., S.S.D. FOR BEAM LOCATIONS
- H. CEILING ELEVATIONS ARE CLEAR DIMENSIONS TO BOTTOM OF FINISH.
- I. AT FIRST FLOOR, ELEVATIONS ARE ABOVE 0' -0" FLOOR LEVEL DATUM.
- J. AT ANY TIME THE BUILDING IS OCCUPIED THE MEANS OF EGRESS SHALL BE ILLUMINATED AT AN INTENSITY OF NOT LESS THAN 1 FOOT-CANDLE AT FLOOR LEVEL. THE POWER SUPPLY FOR THE EGRESS SHALL NORMALLY BE PROVIDED BY THE BUILDING ELECTRICAL SUPPLY.
- K. SEE A3 SERIES ELEVATIONS FOR LOUVER & VENT CAP BALANCE OF INFORMATION.

	KEYNOTES
5.05	DOWNSPOUT, DIRECT TO WATER TREATMENT AREA, S.C.D.
5.14	ALUMINUM SUNSHADE, SEE A8.43
23.07	8" X 8" EXHAUST VENT CAP W/ 3' RADIUS CLEARANCE. SILL HEIGHT OF 7'-10 SUCH THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS TO MATCH ADJACENT WALL
23.08	MECHANICAL LOUVER, S.M.D., PAINT TO MATCH ADJACENT WALL
23.11	9" X 9" OSA VENT CAP W/ 10' RADIUS CLEARANCE. SILL HEIGHT OF 7'-9" U.C THAT TOP OF VENT CAP ALIGNS WITH ADJACENT DOORS / WINDOWS. PAIN MATCH ADJACENT WALL
26.71	LIGHT FIXTURE, S.E.D.

O SURFACE MOUNTED ROUND 8", S.E.D. CEILING HU S.E.D. 4' LED STRIP FIXTURE, S.E.D. PENDANT L S.E.D. 4' RECESSED LED STRIP, S.E.D. PENDANT L S.E.D. • EXTERIOR LIGHT, S.E.D. • EXTERIOR LIGHT, S.E.D. • EXTERIOR LIGHT, S.E.D. • CEILING HUNG ROUND LIGHT, S.E.D. • CORRIDOR WALL MOUNTED SCONCE, S.E.D. • CORRIDOR WALL MOUNTED SCONCE, S.E.D.				
4' LED STRIP PENDANT L FIXTURE, S.E.D. 2. D. 4' RECESSED LED PENDANT L STRIP, S.E.D. PENDANT L EXTERIOR LIGHT, S.E.D. ACCESS PA EXTERIOR LIGHT, S.E.D. FAN COIL U CORDINATION CONTROL EXHAUST OF CORRIDOR WALL EXHAUST OF MOUNTED SCONCE, S.E.D. RETURN GA			\bigcirc	COMMUNITY R CEILING HUNG S.E.D.
Image: STRIP, S.E.D. STRIP, S.E.D. Strip, S.E.D. Image: Strip, S.E.D. EXTERIOR LIGHT, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. CEILING HUNG ROUND LIGHT, S.E.D. FAN COIL U S.M.D Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D. Image: Strip, S.E.D.		4' LED STRIP	[00]	PENDANT LIGH S.E.D.
Image: Construction of the second			٥	
CEILING HUNG ROUND LIGHT, S.E.D. CORRIDOR WALL MOUNTED SCONCE, S.E.D.	_0_	EXTERIOR LIGHT, S.E.D.		ACCESS PANE
CORRIDOR WALL NOUNTED SCONCE, S.E.D.	0		[אא כסון עאר]	FAN COIL UNIT S.M.D
MOUNTED SCONCE, NOUNTED SCONCE, S.E.D.				EXHAUST GRIL
_	- .	MOUNTED SCONCE,		RETURN GRILL
RECESSED 2 X 2, S.E.D			\boxtimes	SUPPLY GRILI

LEGEND - RCP



48`" x 48" ACOUSTICAL TILE CEILING AC-2

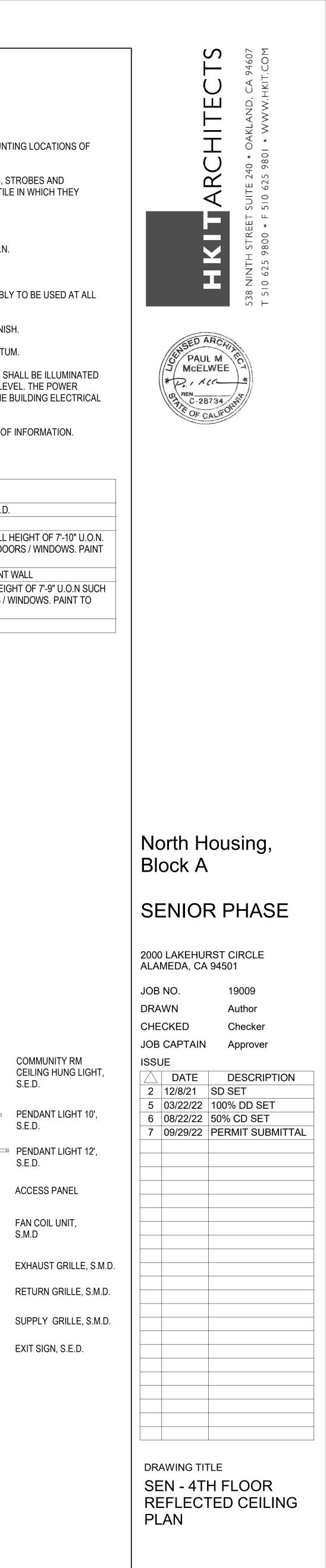
24" x 24" ACOUSTICAL TILE CEILING AC-1

 \otimes

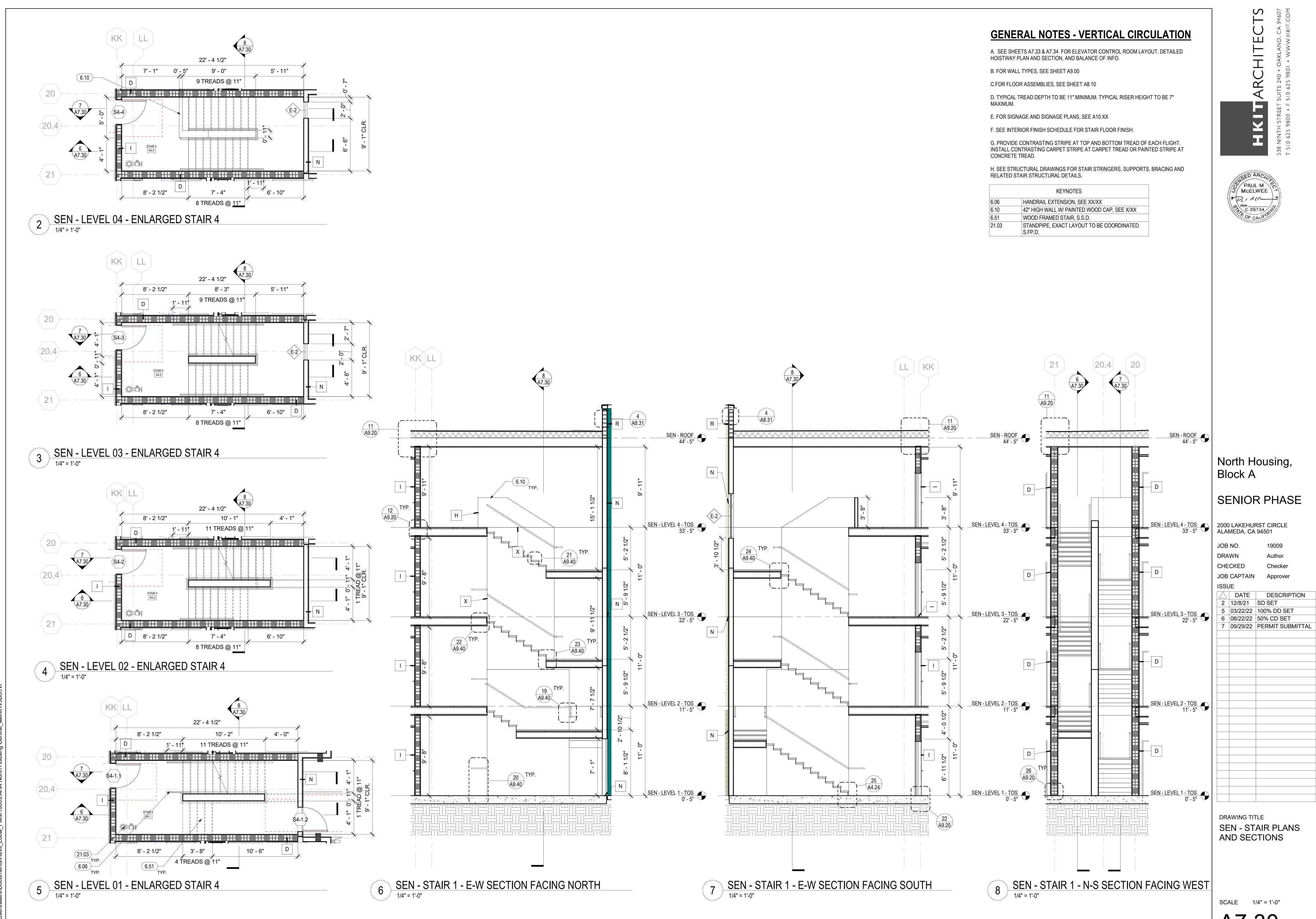
GYPSUM BOARD CEILING ON FRAMING

OPEN STRUCTURE

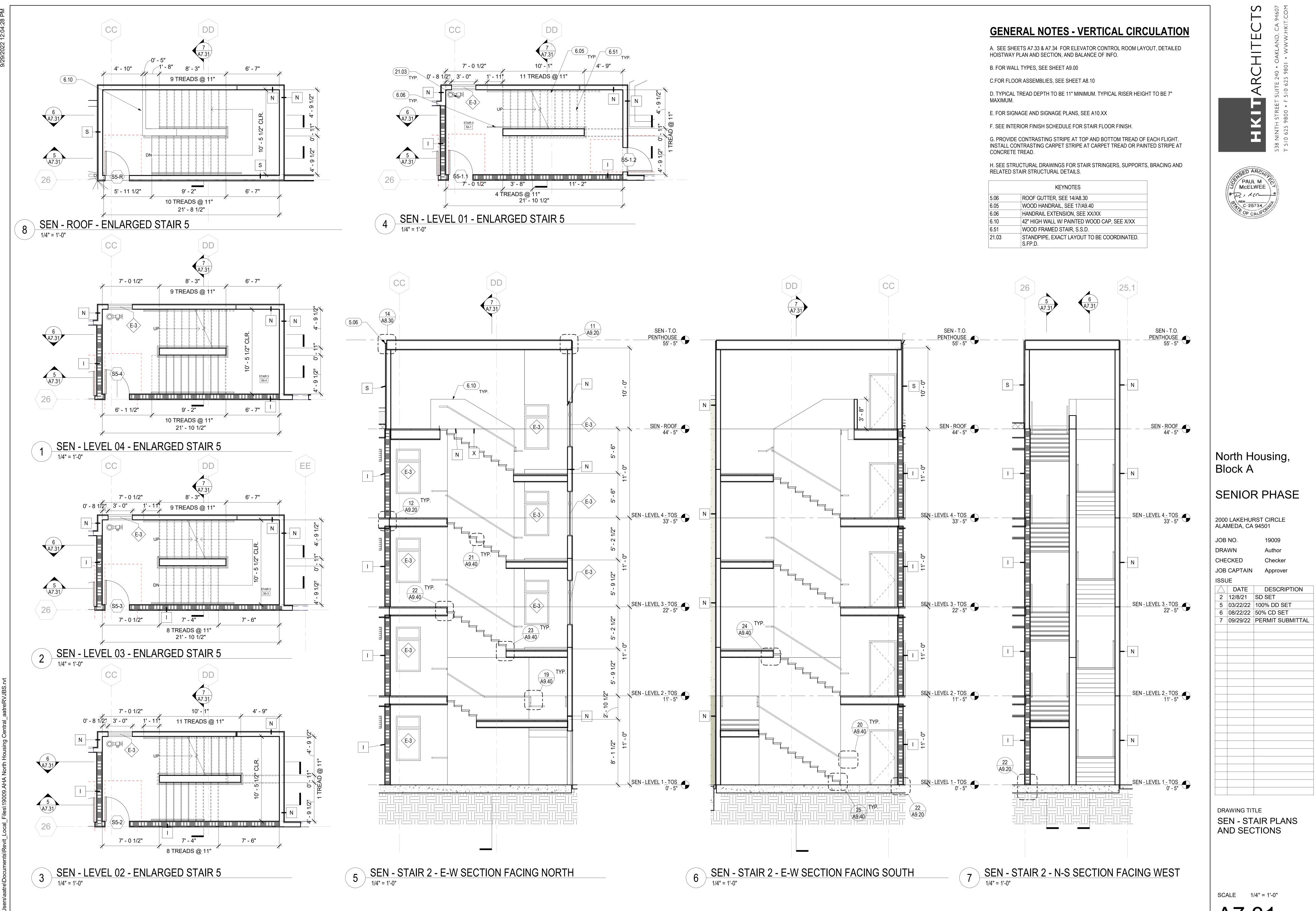
ACOUSTIC WOOD CEILING WDC-1





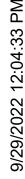


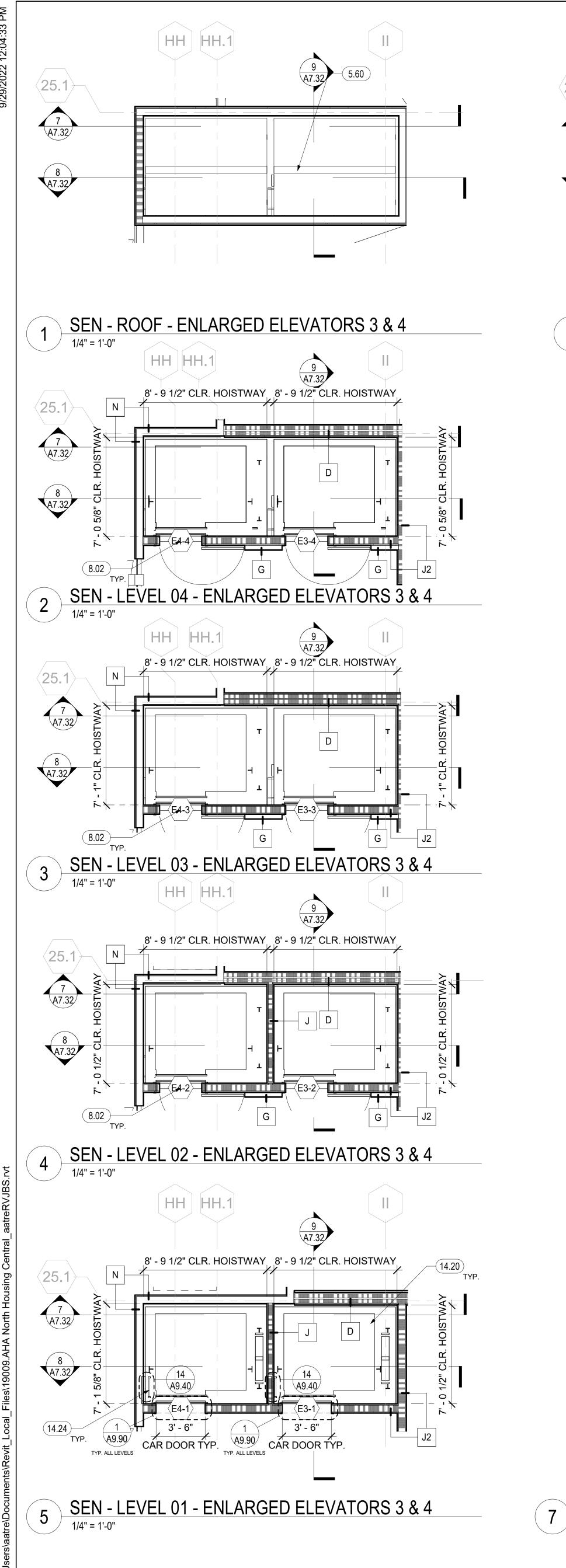
	KEYNOTES		
6.06	HANDRAIL EXTENSION, SEE XX/XX		
6.10 42" HIGH WALL W/ PAINTED WOOD CAP, SEE X/XX			
6.51 WOOD FRAMED STAIR, S.S.D.			
21.03 STANDPIPE, EXACT LAYOUT TO BE COORDINATED S.FP.D.			



	KEYNOTES	
5.06 ROOF GUTTER, SEE 14/A8.30		
6.05 WOOD HANDRAIL, SEE 17/A9.40		
6.06 HANDRAIL EXTENSION, SEE XX/XX		
6.10 42" HIGH WALL W/ PAINTED WOOD CAP, SEE X/XX		
6.51 WOOD FRAMED STAIR, S.S.D.		
21.03	STANDPIPE, EXACT LAYOUT TO BE COORDINATED. S.FP.D.	

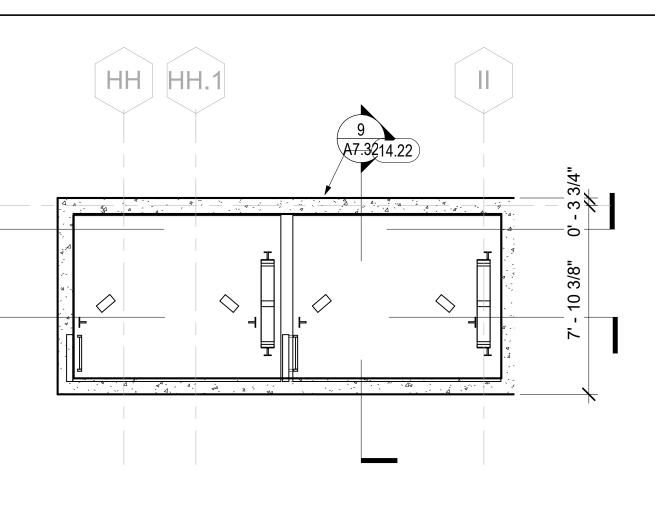




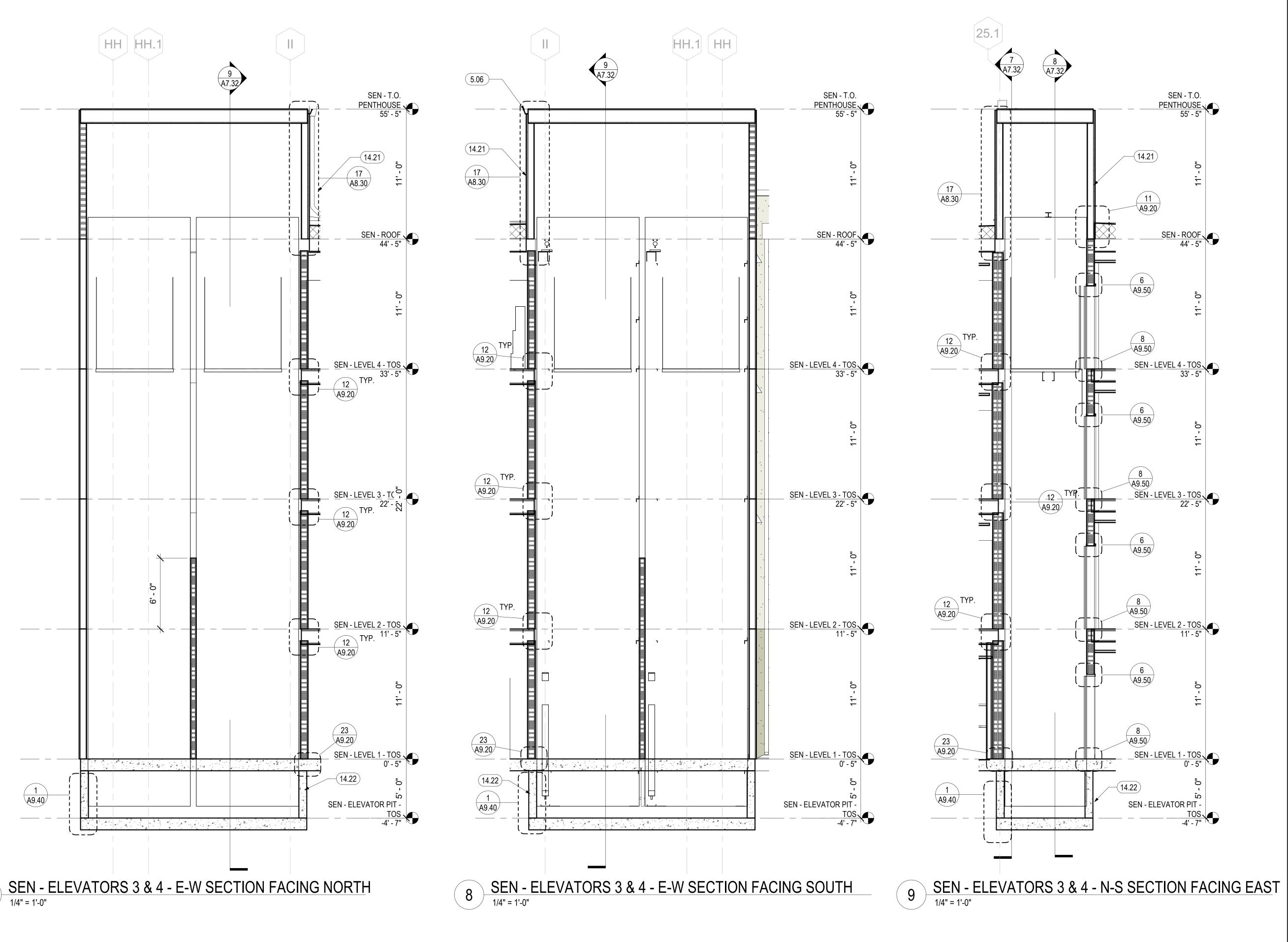


 $\langle 25.1 \rangle$ 7 A7.32 8 A7.32

6 1/4" = 1'-0"



SEN - ELEVATOR PIT - ENLARGED ELEVATORS 3 & 4



KEYNOTES			
5.06 ROOF GUTTER, SEE 14/A8.30			
STEEL HOIST BEAM, S.S.D.			
ELEVATOR SMOKE DOOR(S) ON EMHO			
14.20 ELEVATOR CAR, SEE 6/A9.90			
ELEVATOR OVERRUN, PROVIDE SHAFT VENTS AS REQUIRED BY ELEVATOR MANUFACTURER, S.M.D.			
ELEVATOR PIT, S.S.D.,			
ELEVATOR PIT LADDER, SEE DETAIL 14/A9.90			

GENERAL NOTES - VERTICAL CIRCULATION

A. SEE SHEETS A7.33 & A7.34 FOR ELEVATOR CONTROL ROOM LAYOUT, DETAILED HOISTWAY PLAN AND SECTION, AND BALANCE OF INFO.

B. FOR WALL TYPES, SEE SHEET A9.00

C.FOR FLOOR ASSEMBLIES, SEE SHEET A8.10

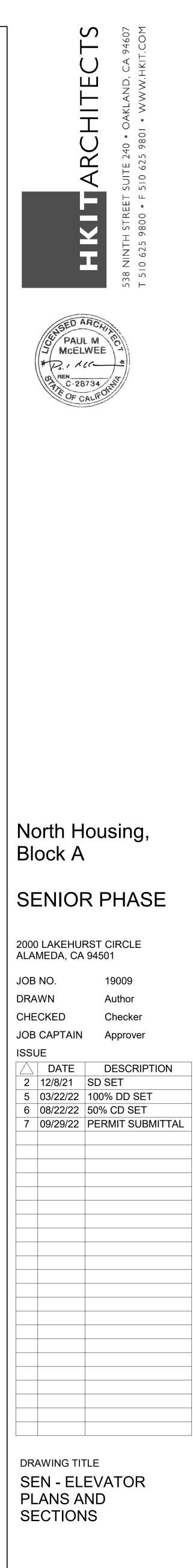
D. TYPICAL TREAD DEPTH TO BE 11" MINIMUM. TYPICAL RISER HEIGHT TO BE 7" MAXIMUM.

E. FOR SIGNAGE AND SIGNAGE PLANS, SEE A10.XX

F. SEE INTERIOR FINISH SCHEDULE FOR STAIR FLOOR FINISH.

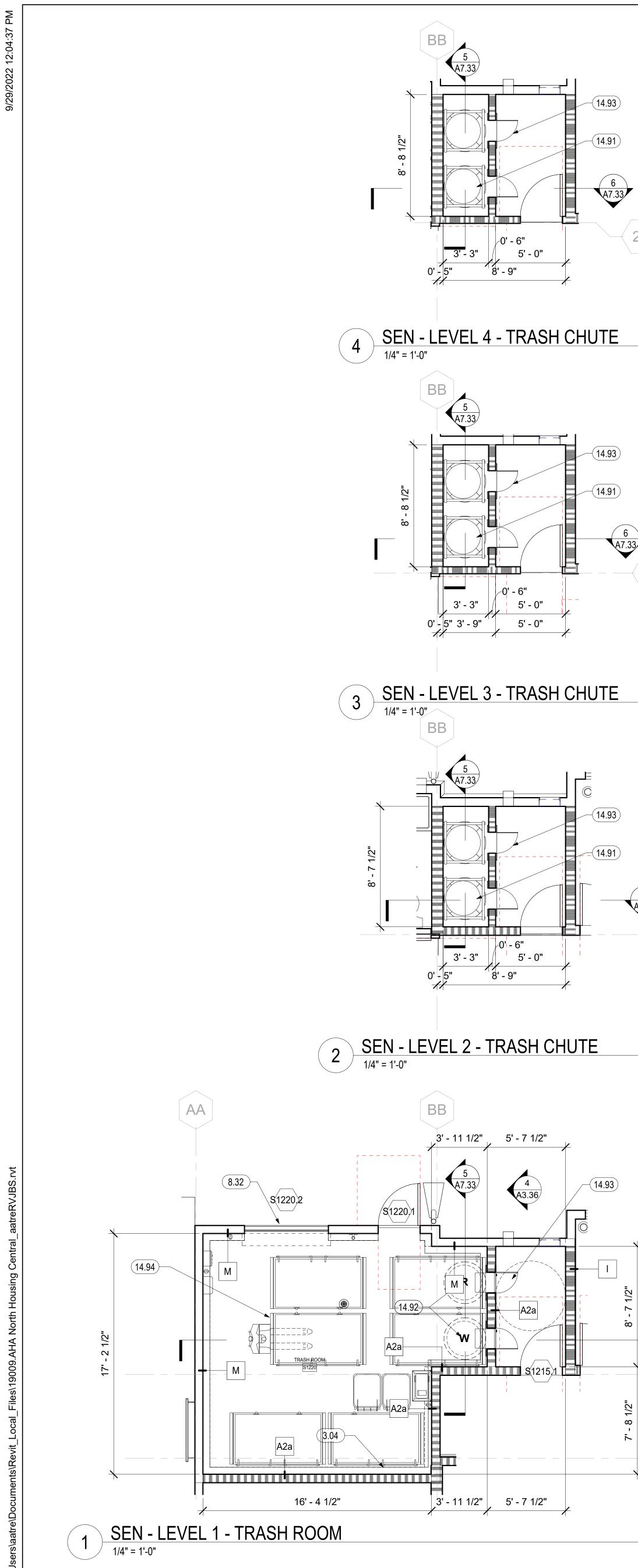
G. PROVIDE CONTRASTING STRIPE AT TOP AND BOTTOM TREAD OF EACH FLIGHT. INSTALL CONTRASTING CARPET STRIPE AT CARPET TREAD OR PAINTED STRIPE AT CONCRETE TREAD.

H. SEE STRUCTURAL DRAWINGS FOR STAIR STRINGERS, SUPPORTS, BRACING AND RELATED STAIR STRUCTURAL DETAILS.

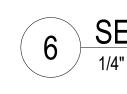


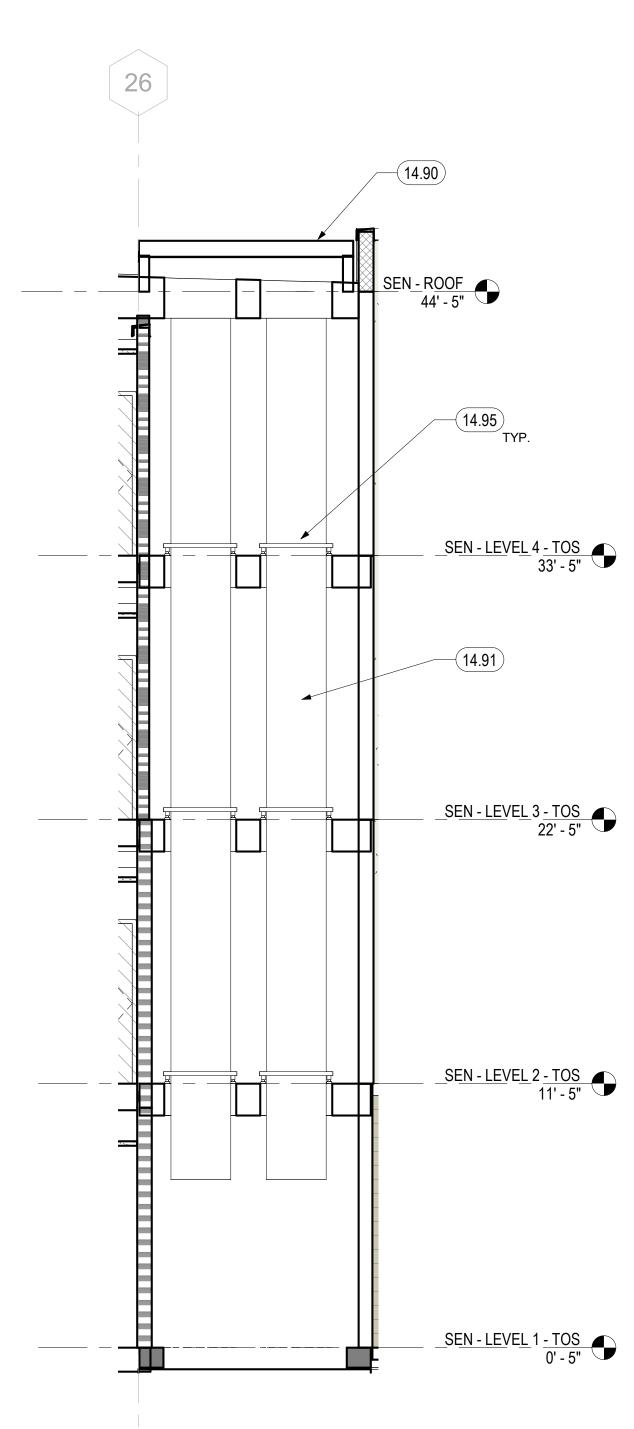












26

26

6 A7.33

27

6 A7.33

26

KEYNOTES			
3.04	10" HIGH RAISED CONCRETE CURB, S.S.D.		
3.32	OVERHEAD ROLL-UP DOOR, FIRE-RATING PER DOOR SCHEDULE, SEE X/XX		
14.90	TRASH CHUTE VENT THRU ROOF		
14.91	TRASH AND RECYCLING CHUTES		
14.92	TRASH CHUTE, COORD. OPENINGS W/ MFR, SEE TRASH DRAWINGS, SEE XX		
14.93	FIRE-RATED TRASH CHUTE INTAKE DOOR, SEE TRASH MGMT. DWGS		
14.94	SEE TRASH MGMT. DWGS. FOR TRASH ROOM EQUIPMENT		
14.95	CHUTE SUPPORT: 1 1/2" X 1 1/2" X 3/16" STL ANGLE STRUCTURE FRAME TO SUPPORT AT EACH LEVEL; 4 CLIPS WELDED TO CHUTE TUBE, CONNECT WITH STRUCTURAL FRAME, SEE TRASH MGMT. DWGS.		

GENERAL NOTES - VERTICAL CIRCULATION

A. SEE SHEETS A7.33 & A7.34 FOR ELEVATOR CONTROL ROOM LAYOUT, DETAILED HOISTWAY PLAN AND SECTION, AND BALANCE OF INFO.

B. FOR WALL TYPES, SEE SHEET A9.00

C.FOR FLOOR ASSEMBLIES, SEE SHEET A8.10

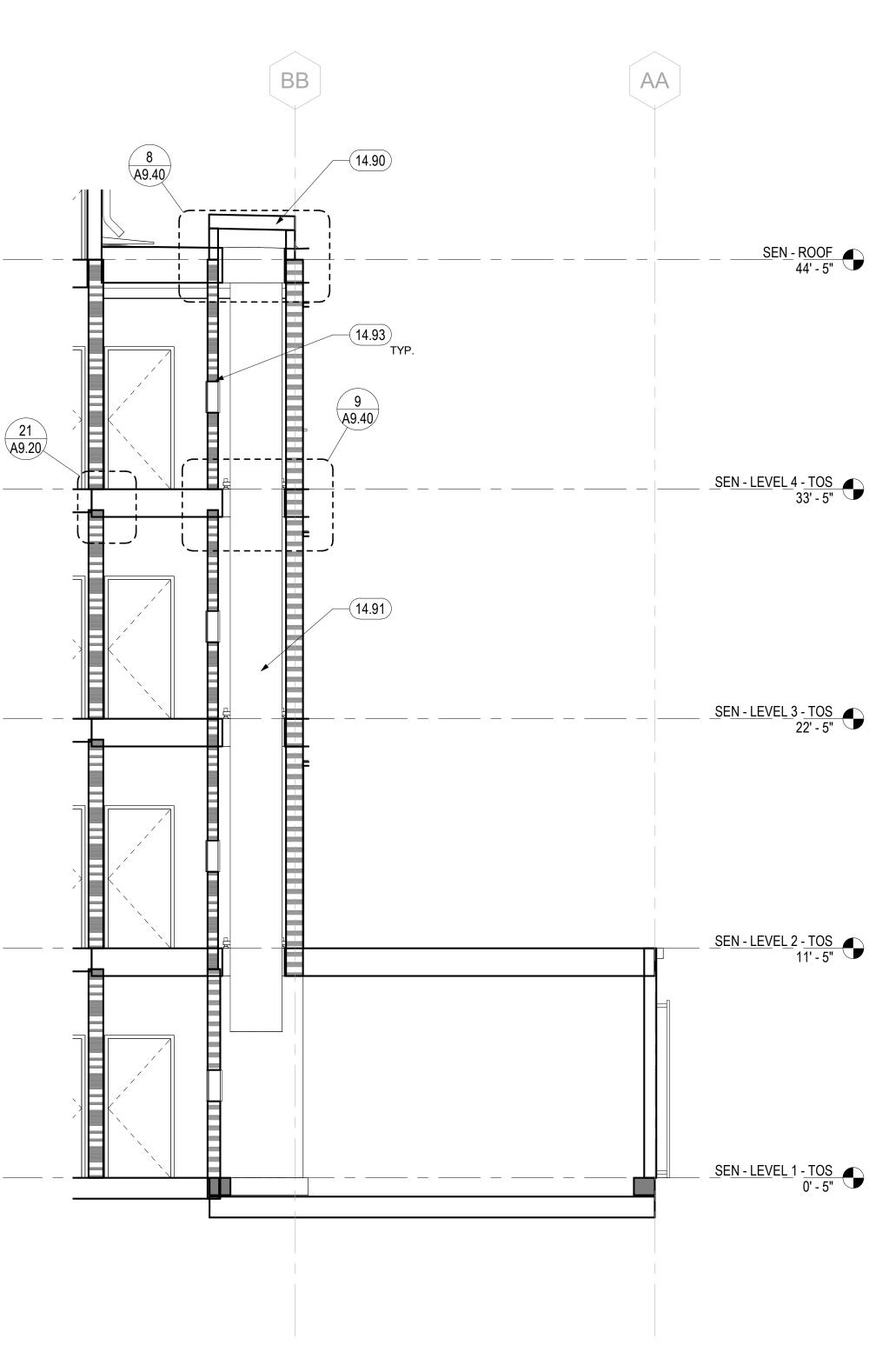
D. TYPICAL TREAD DEPTH TO BE 11" MINIMUM. TYPICAL RISER HEIGHT TO BE 7" MAXIMUM.

E. FOR SIGNAGE AND SIGNAGE PLANS, SEE A10.XX

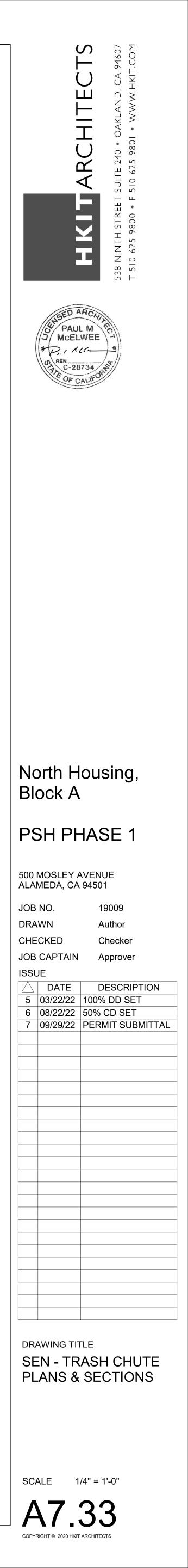
F. SEE INTERIOR FINISH SCHEDULE FOR STAIR FLOOR FINISH.

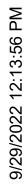
G. PROVIDE CONTRASTING STRIPE AT TOP AND BOTTOM TREAD OF EACH FLIGHT. INSTALL CONTRASTING CARPET STRIPE AT CARPET TREAD OR PAINTED STRIPE AT CONCRETE TREAD.

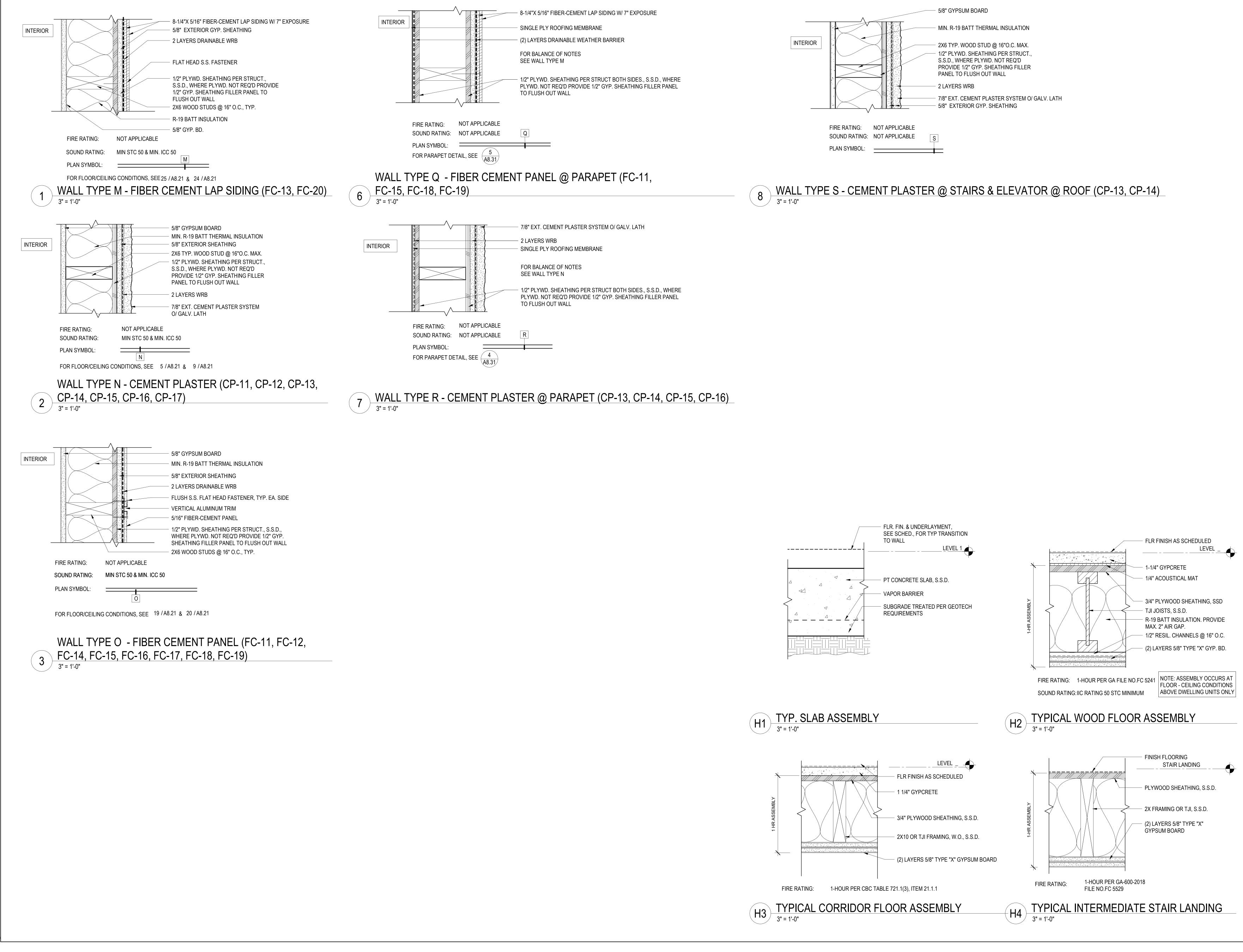
H. SEE STRUCTURAL DRAWINGS FOR STAIR STRINGERS, SUPPORTS, BRACING AND RELATED STAIR STRUCTURAL DETAILS.



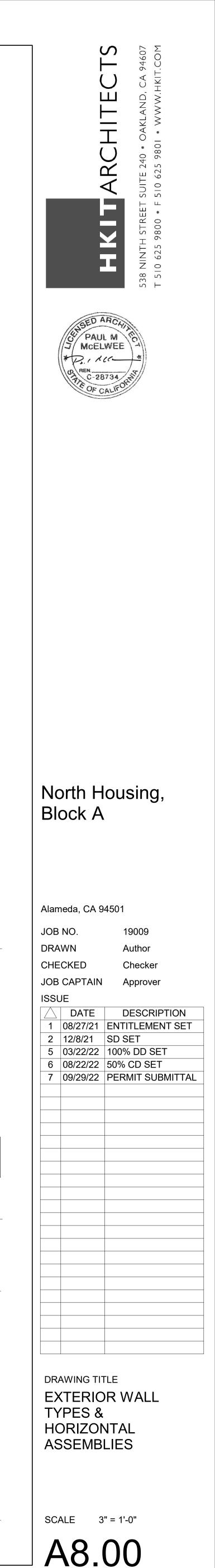
6 SEN - E-W TRASH SECTION 1/4" = 1'-0"

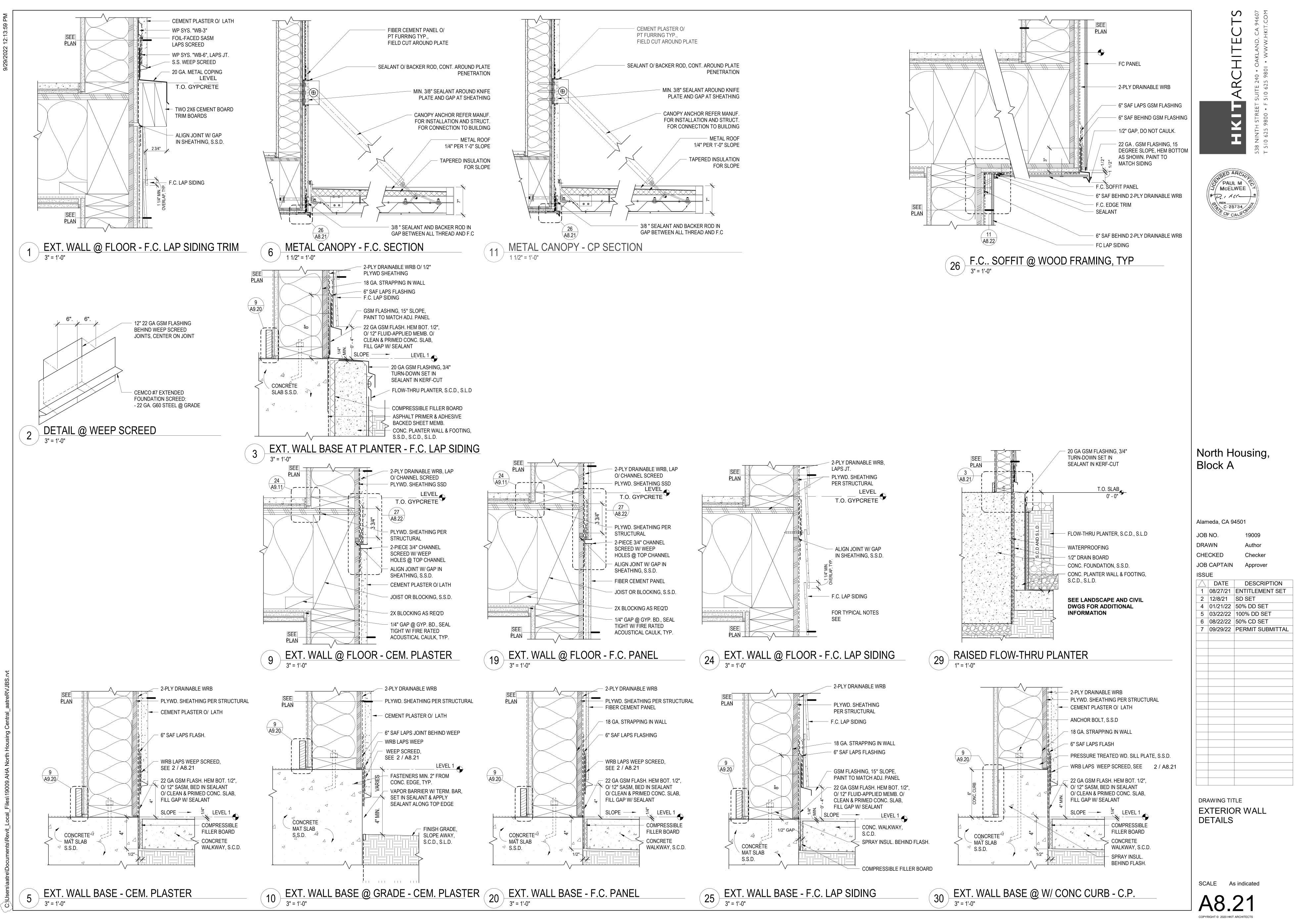


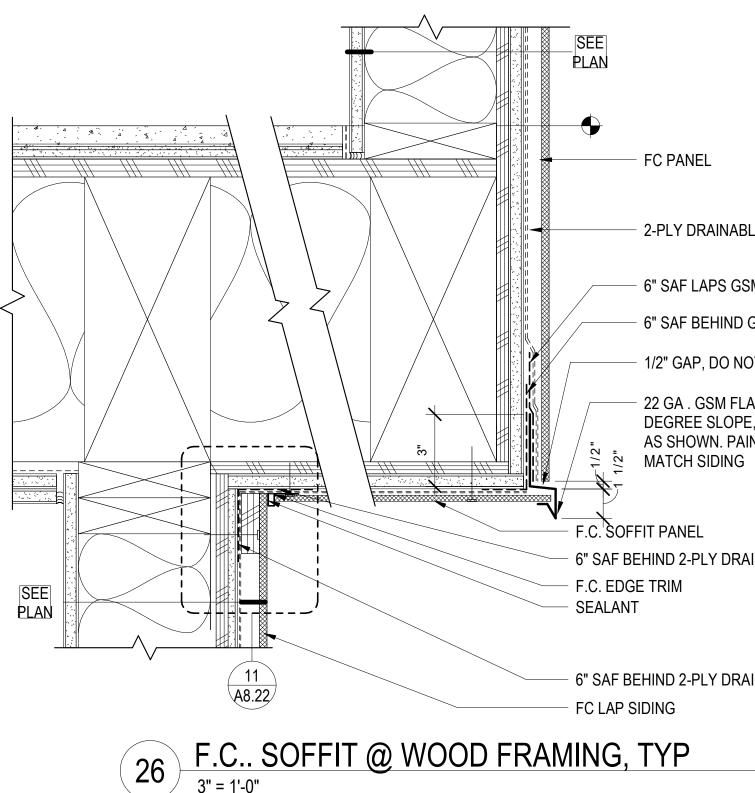


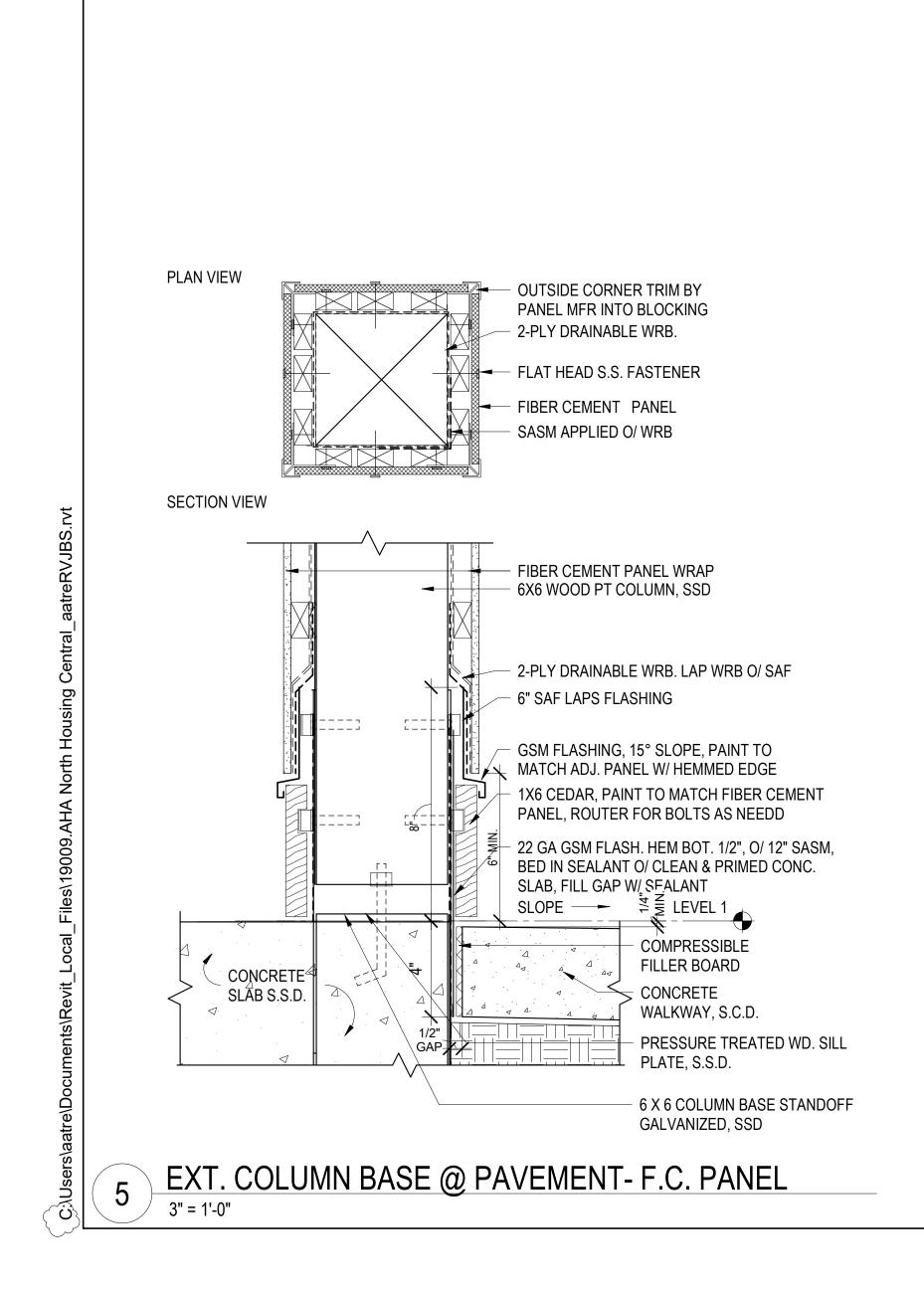


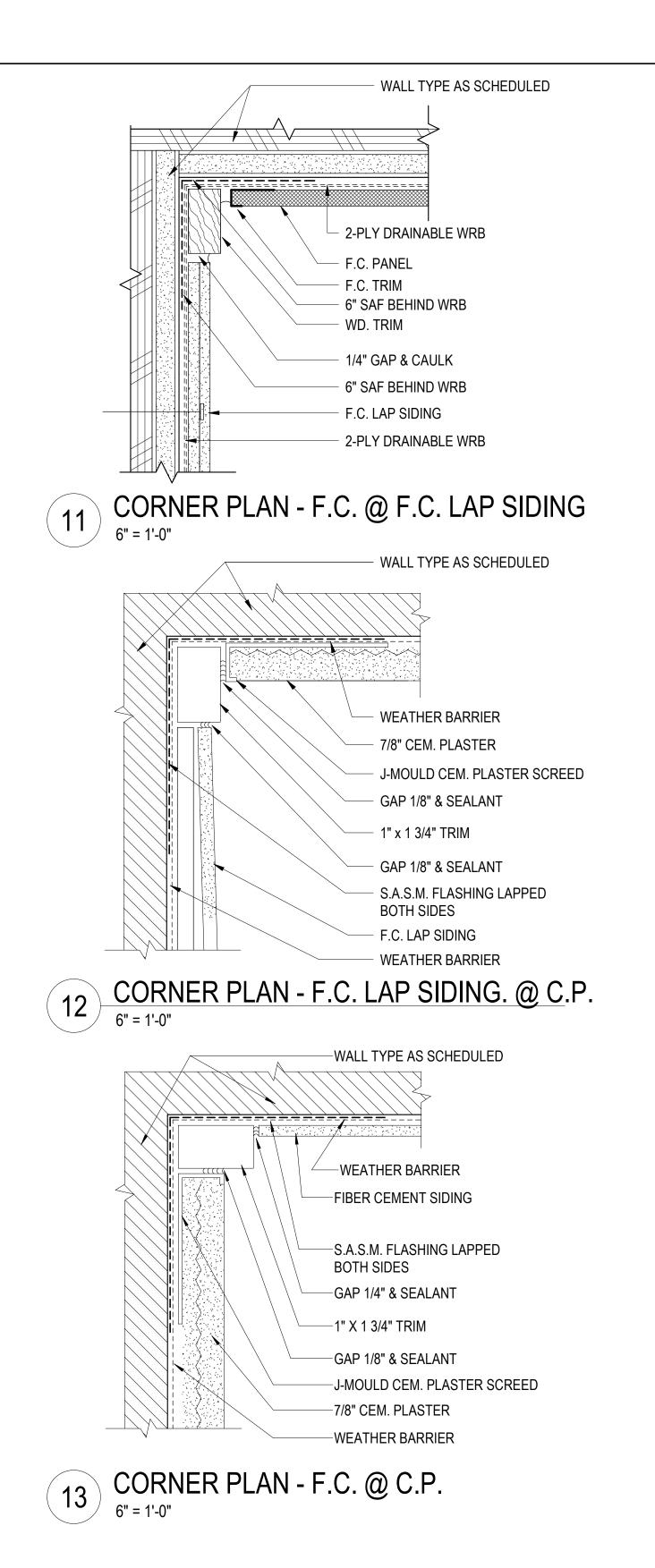
	4	- 5/8" GYPSUM BOARD
		— MIN. R-19 BATT THERMAL INSULATION
INTERIOR		 2X6 TYP. WOOD STUD @ 16"O.C. MAX. 1/2" PLYWD. SHEATHING PER STRUCT., S.S.D., WHERE PLYWD. NOT REQ'D PROVIDE 1/2" GYP. SHEATHING FILLER PANEL TO FLUSH OUT WALL 2 LAYERS WRB 7/8" EXT. CEMENT PLASTER SYSTEM O/ G 5/8" EXTERIOR GYP. SHEATHING
	FIRE RATING: NOT APPLICABLE SOUND RATING: NOT APPLICABLE	S
	PLAN SYMBOL:	

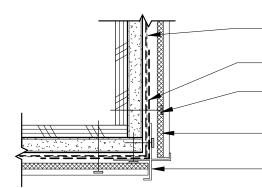










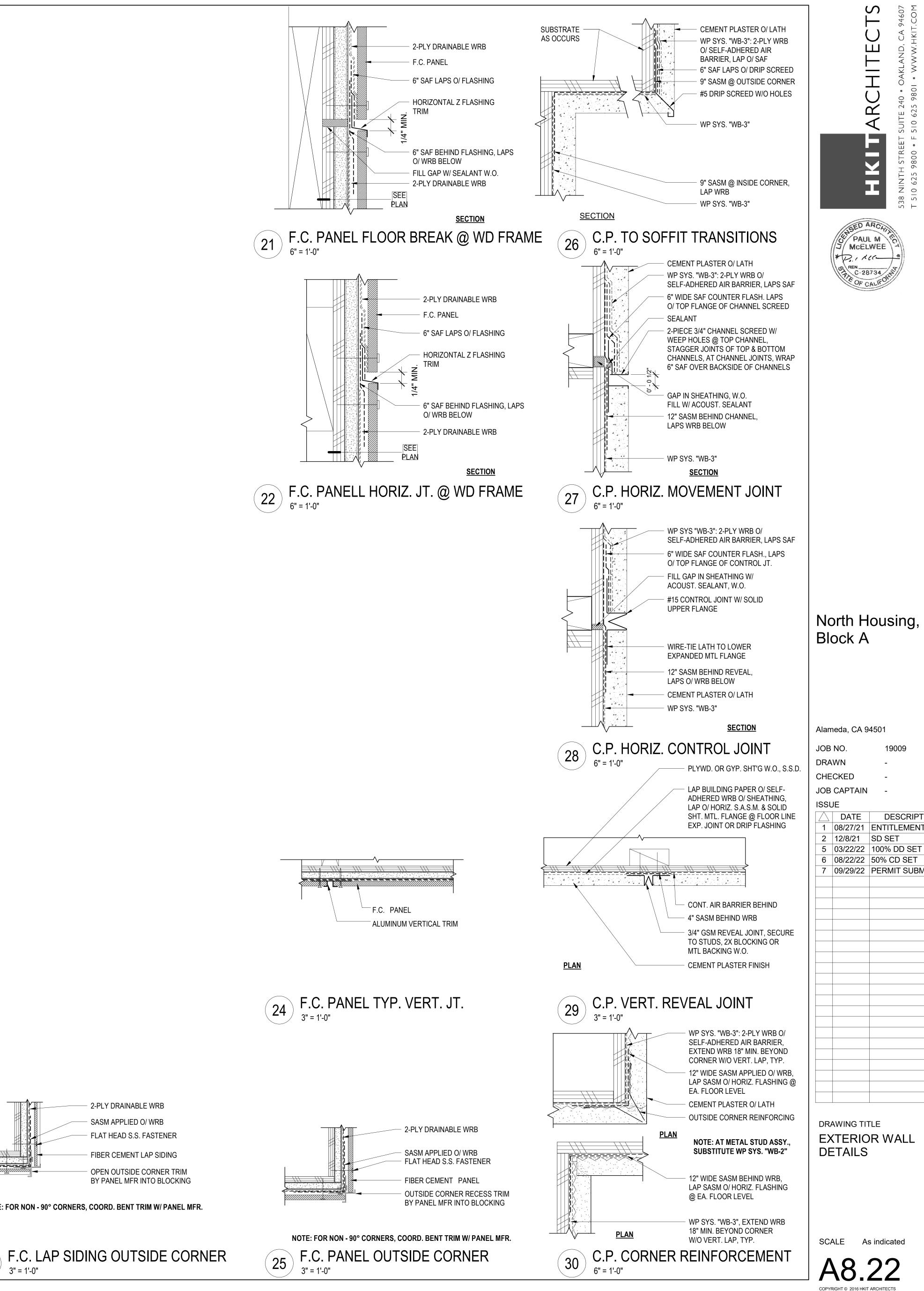


3" = 1'-0"

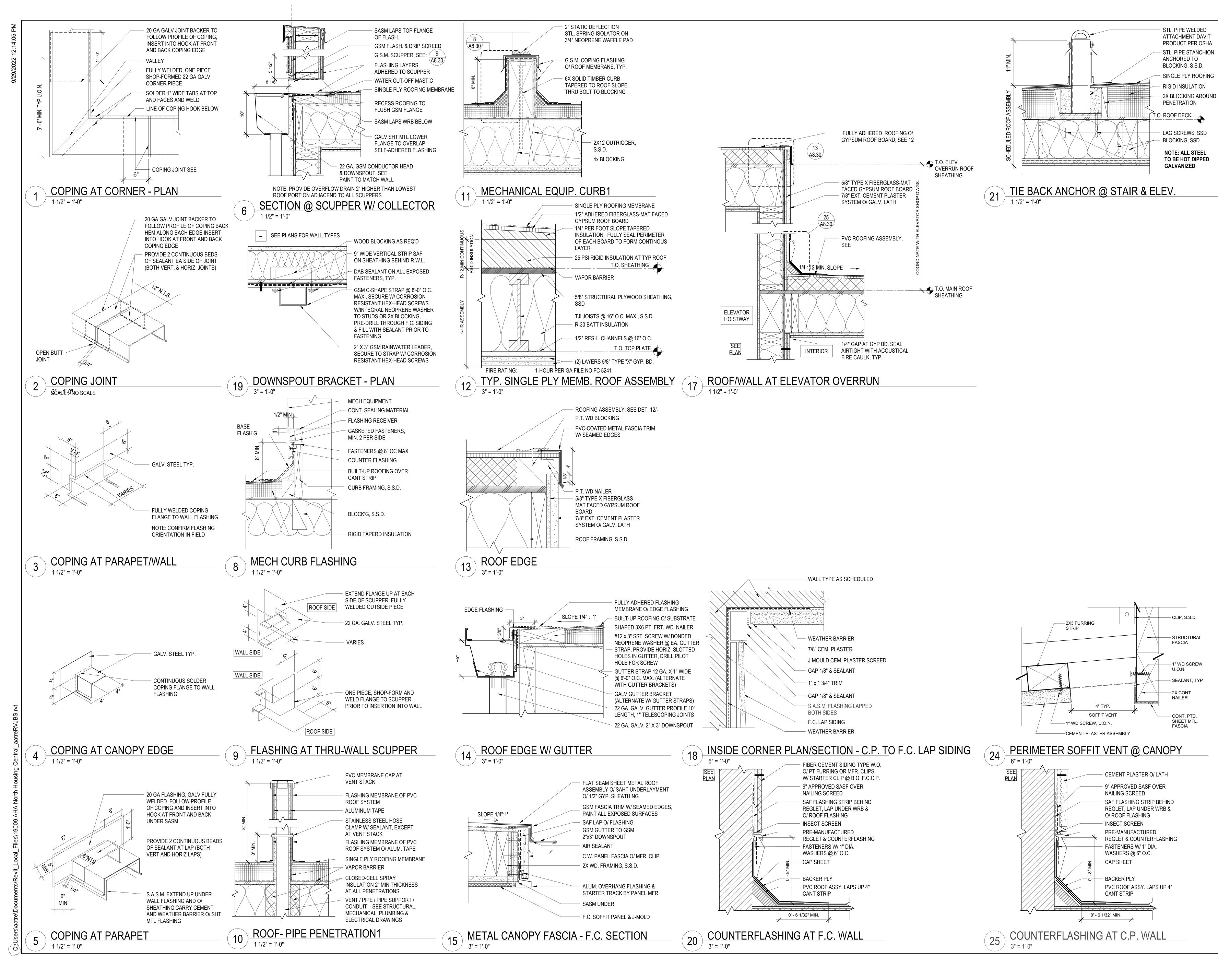
20

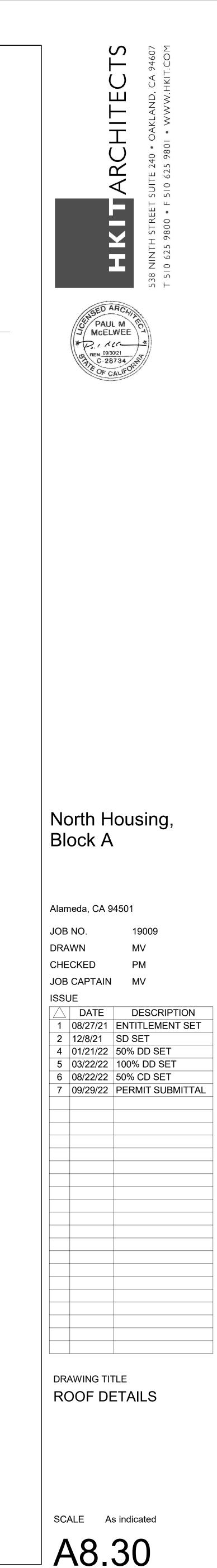
- 2-PLY DRAINABLE WRB SASM APPLIED O/ WRB - FLAT HEAD S.S. FASTENER - FIBER CEMENT LAP SIDING OPEN OUTSIDE CORNER TRIM BY PANEL MFR INTO BLOCKING

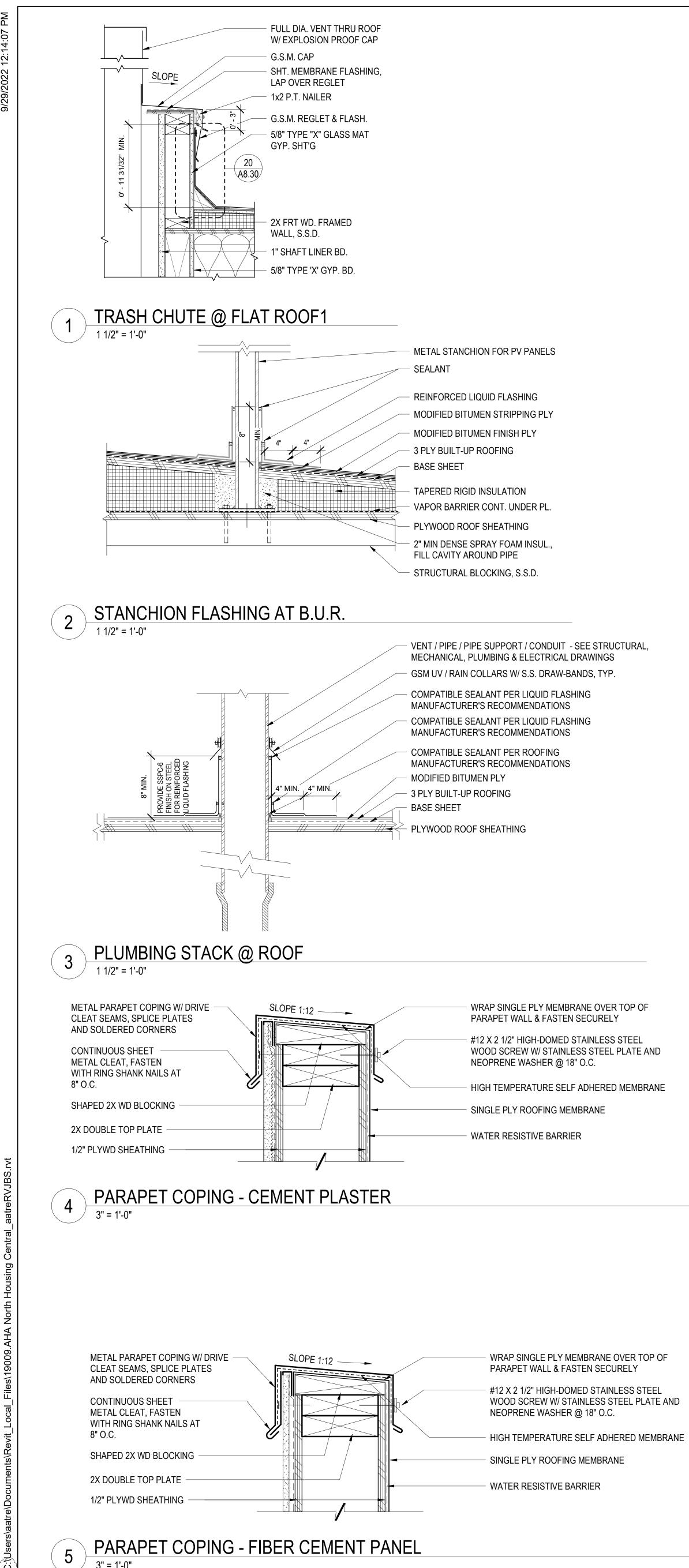
NOTE: FOR NON - 90° CORNERS, COORD. BENT TRIM W/ PANEL MFR.



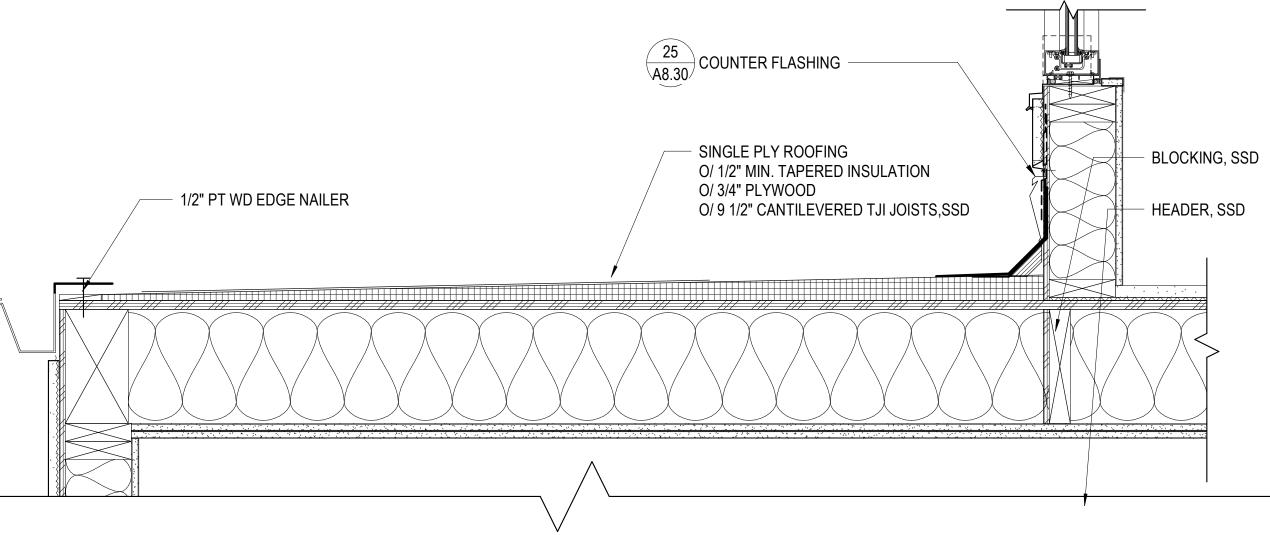
JOB	NO.	19009
DRAWN		-
CHECKED		-
JOB	CAPTAIN	-
SSL	JE	
\triangle	DATE	DESCRIPTION
1	08/27/21	ENTITLEMENT SET
2	12/8/21	SD SET
5	03/22/22	100% DD SET
6	08/22/22	50% CD SET
7	09/29/22	PERMIT SUBMITTAL

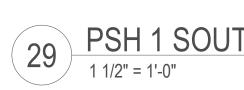






/ 3" = 1'-0"





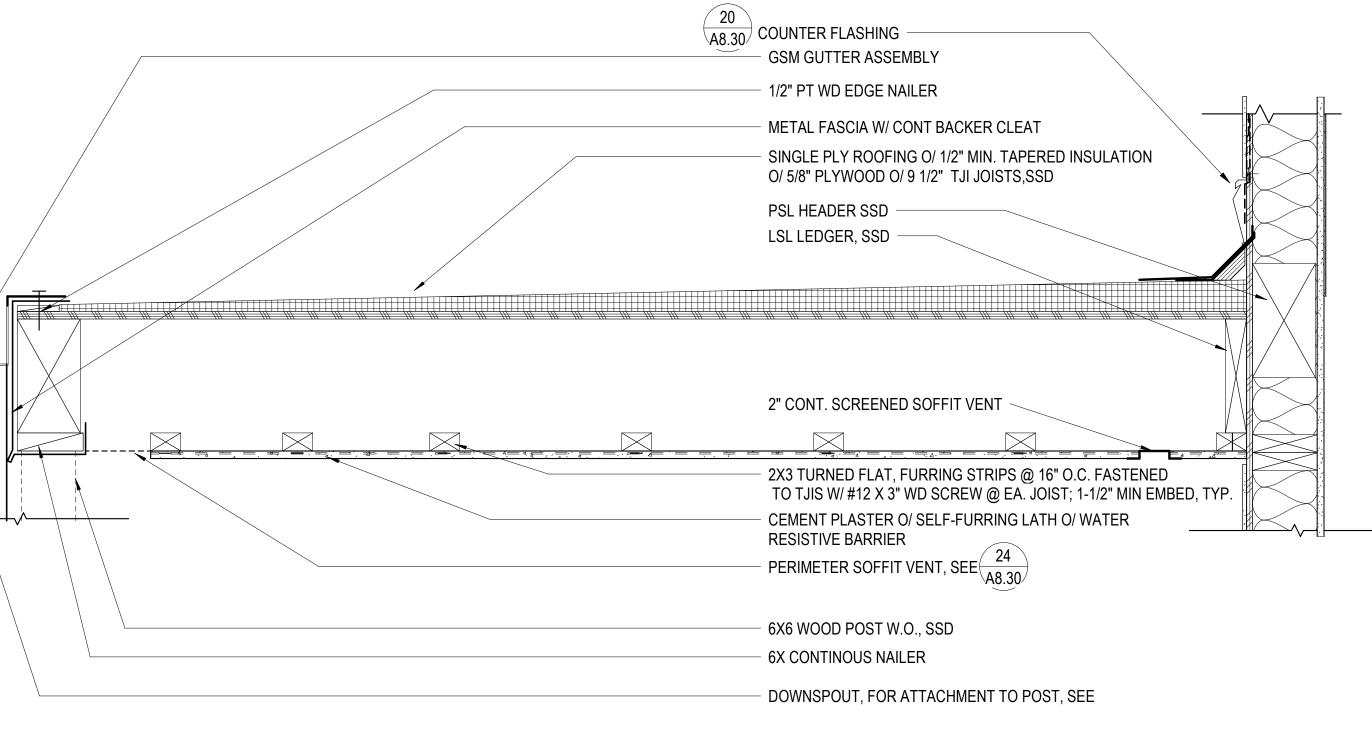
 PSH 1 SOUTH LOBBY LOW ROOF

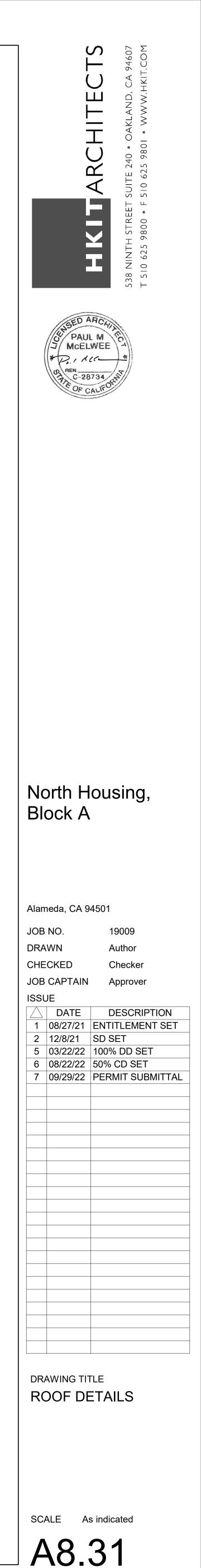
 1 1/2" = 1'-0"

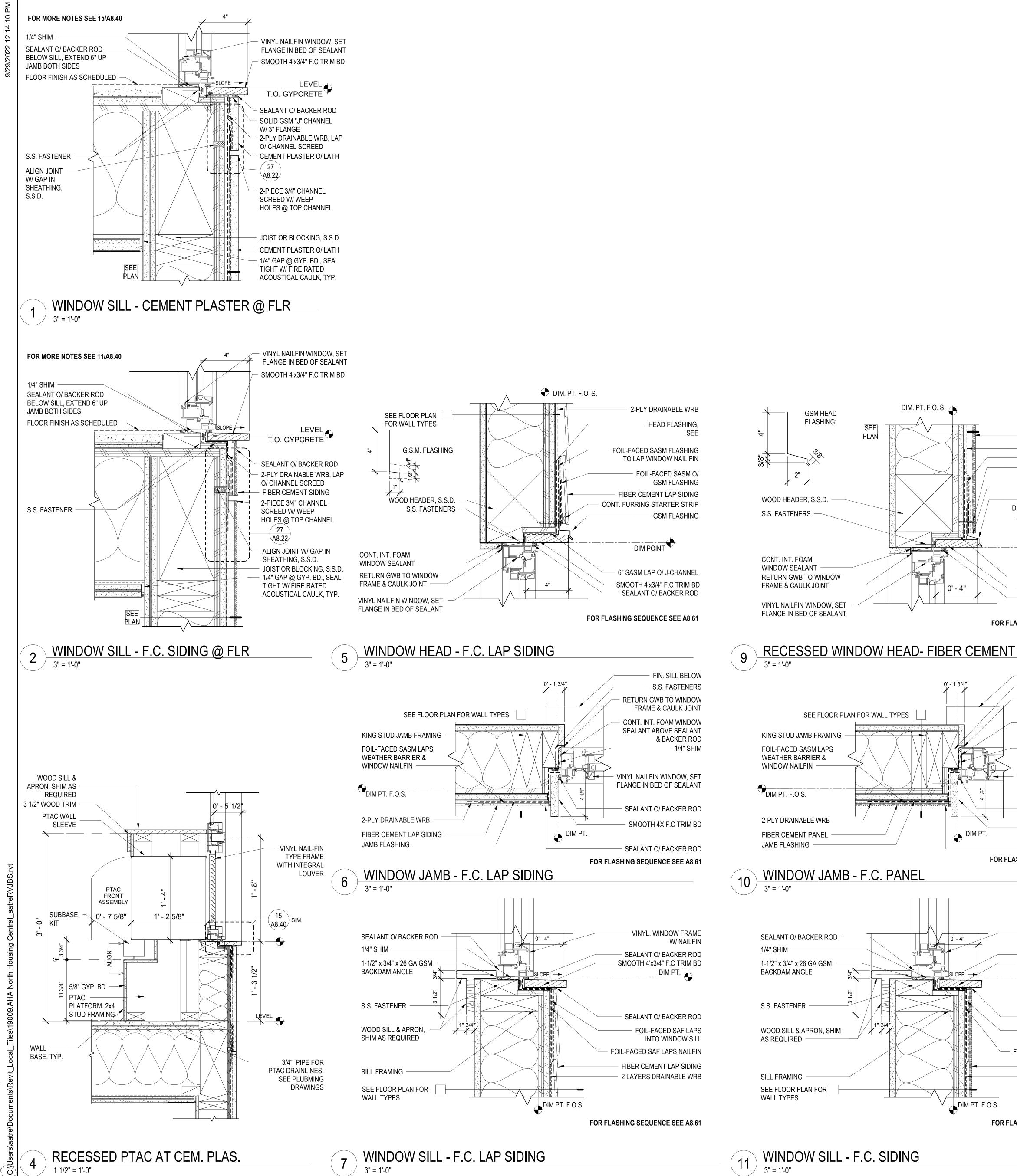
1 1/2" = 1'-0"

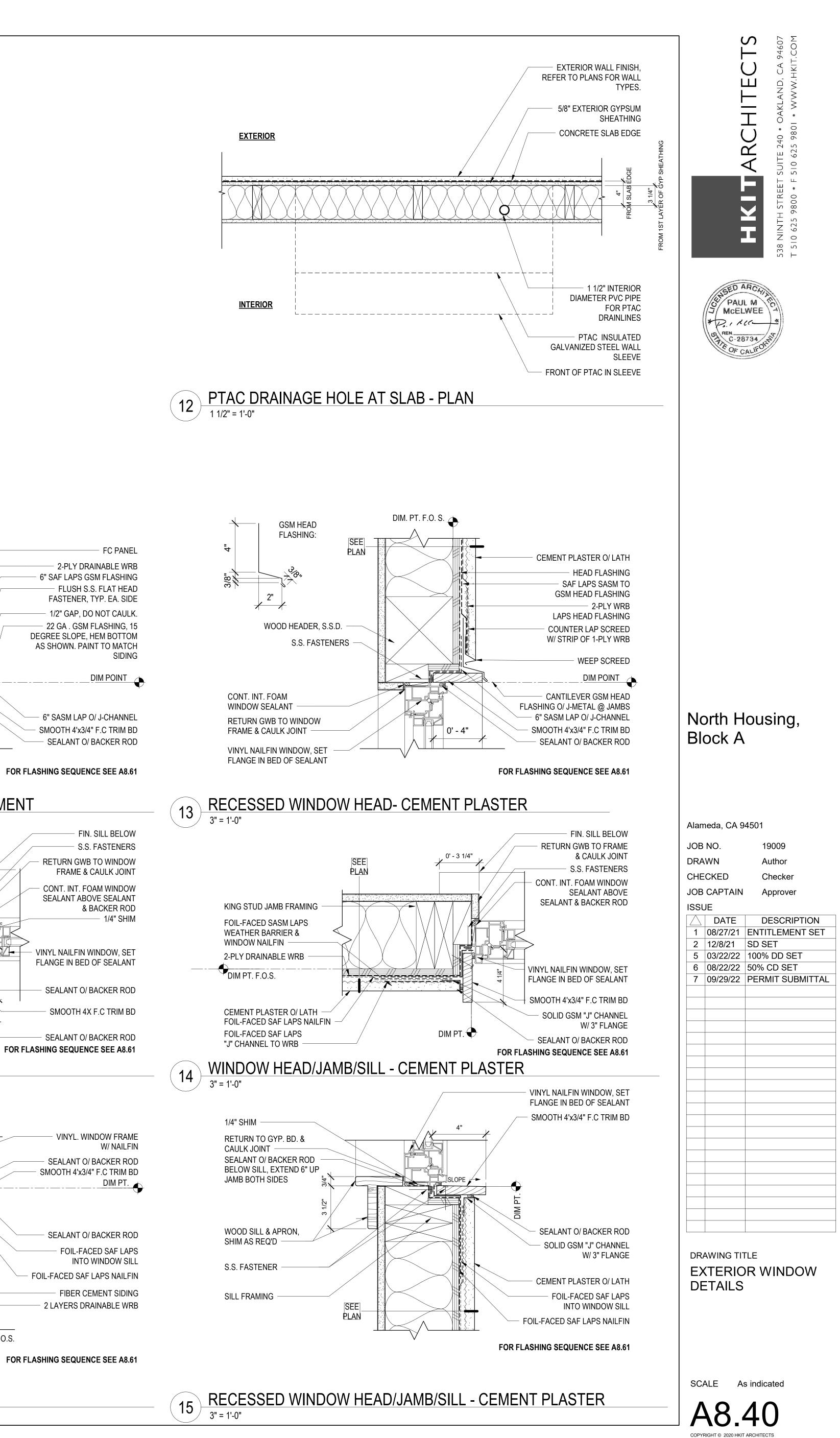
30

PSH 1 SOUTH WALKWAY CANOPY

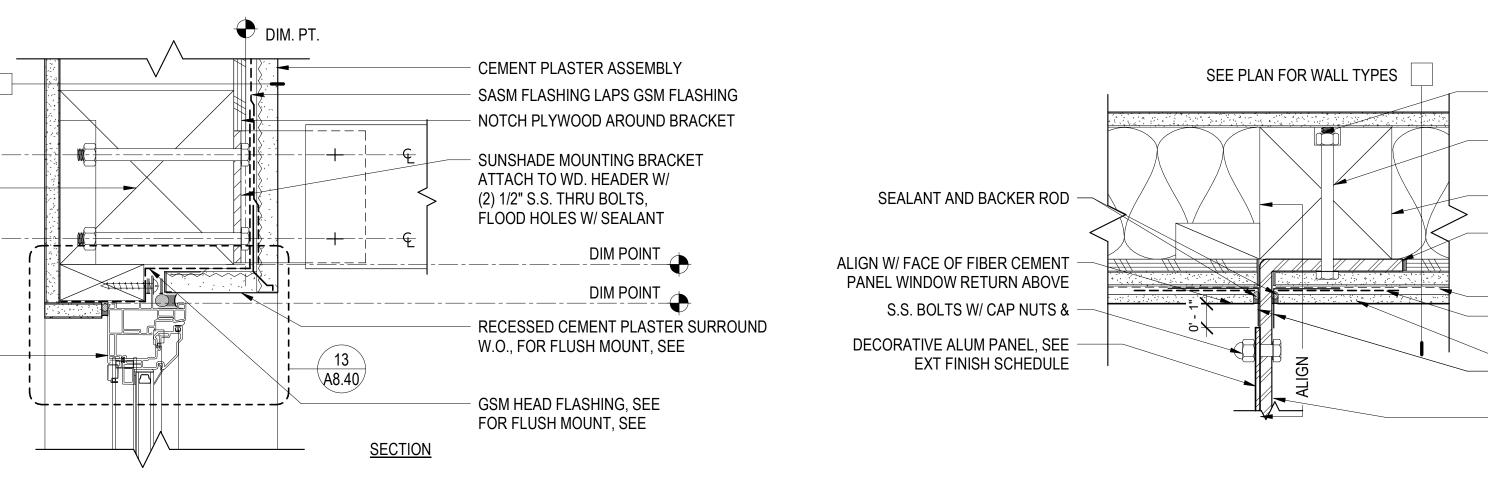


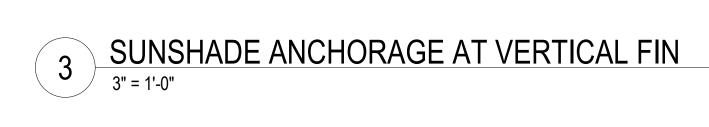


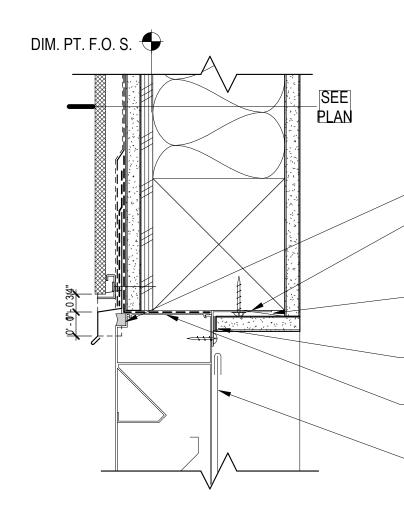


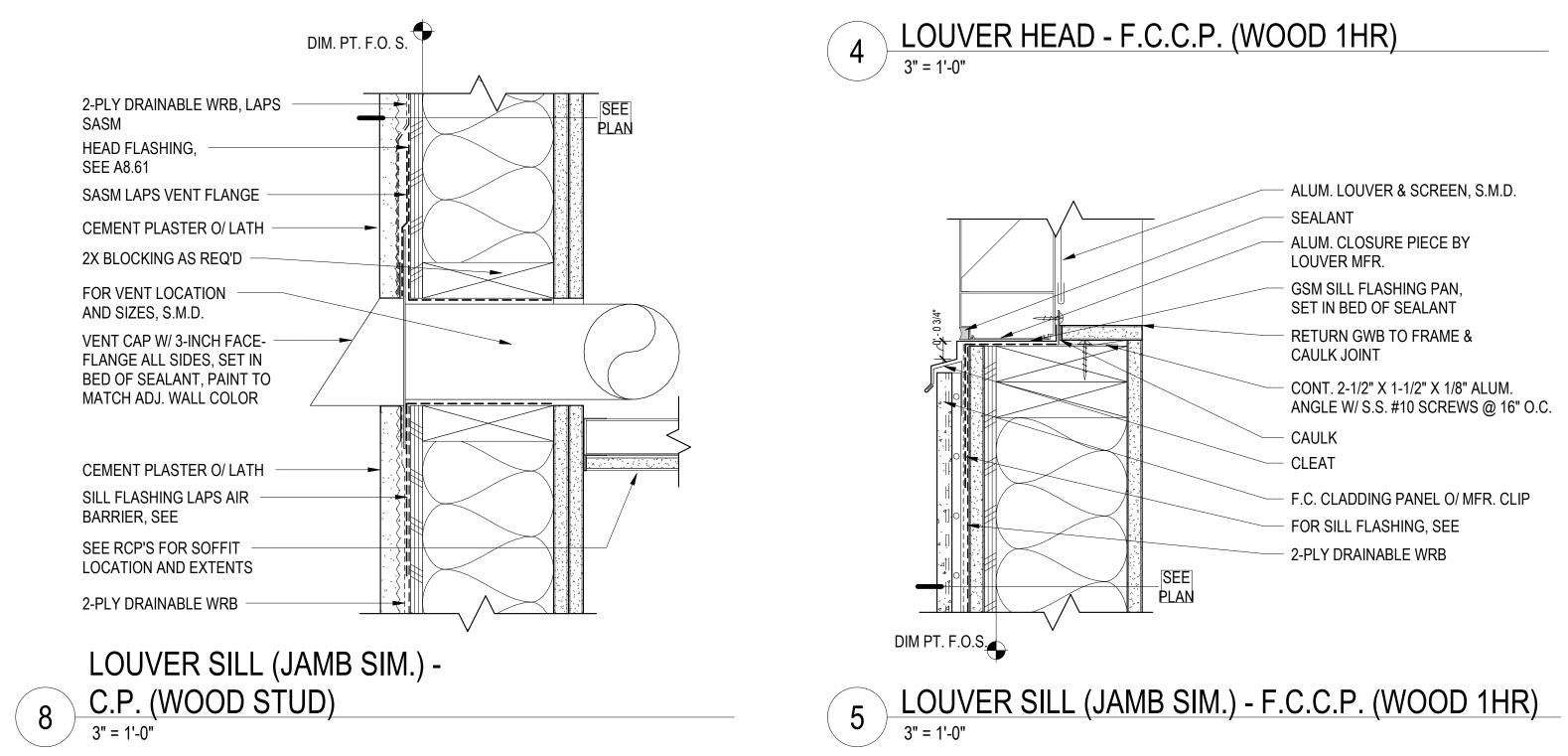










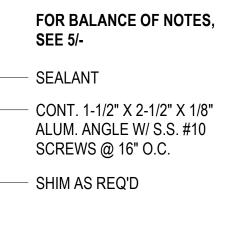


COUNTERSINK NUTS & WASHERS FLUSH W/ F.O. POST (2) 1/2" S.S. M.B. THROUGH WD. POST, FLOOD HOLES W/ SEALANT 6x6 WOOD POST, S.S.D.

RECESS STEEL ANGLE INTO PLYWOOD, SEAL AROUND ANGLE W/ SEALANT - 2-PLY DRAINABLE WRB

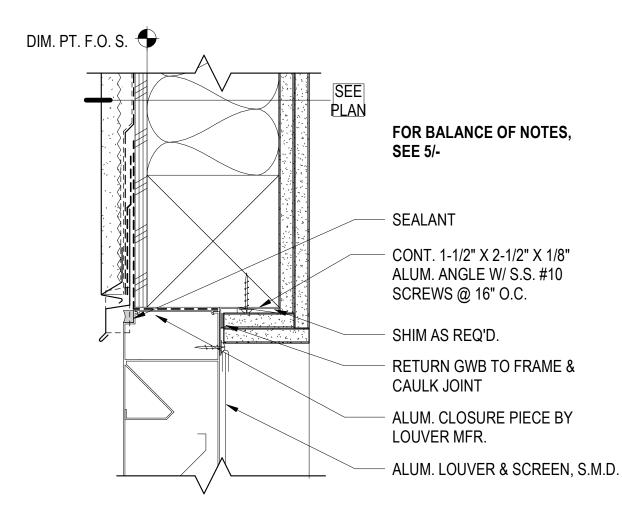
SASM FLASHING LAPS GSM FLASHING FIBER CEMENT V-GROOVE SIDING

ALUMINUM-FACED S.A.S.M. EACH SIDE, LAP O/ GSM COLLAR FLASHING L8x6x1/2 STEEL ANGLE, S.S.D.

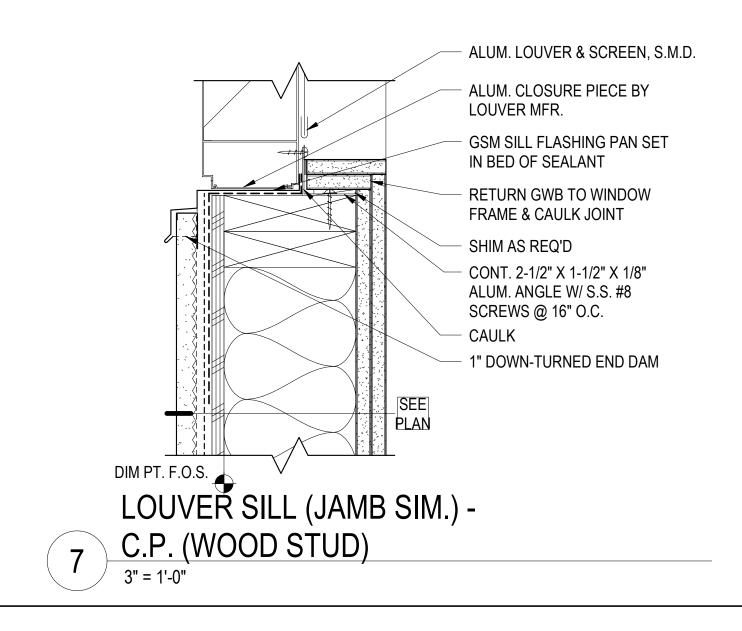


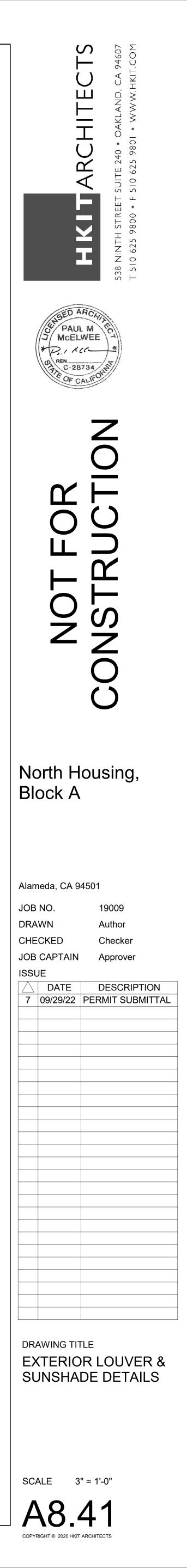
RETURN GWB TO FRAME & CAULK JOINT ALUM. CLOSURE PIECE BY LOUVER MFR. ALUM. LOUVER & SCREEN, S.M.D.

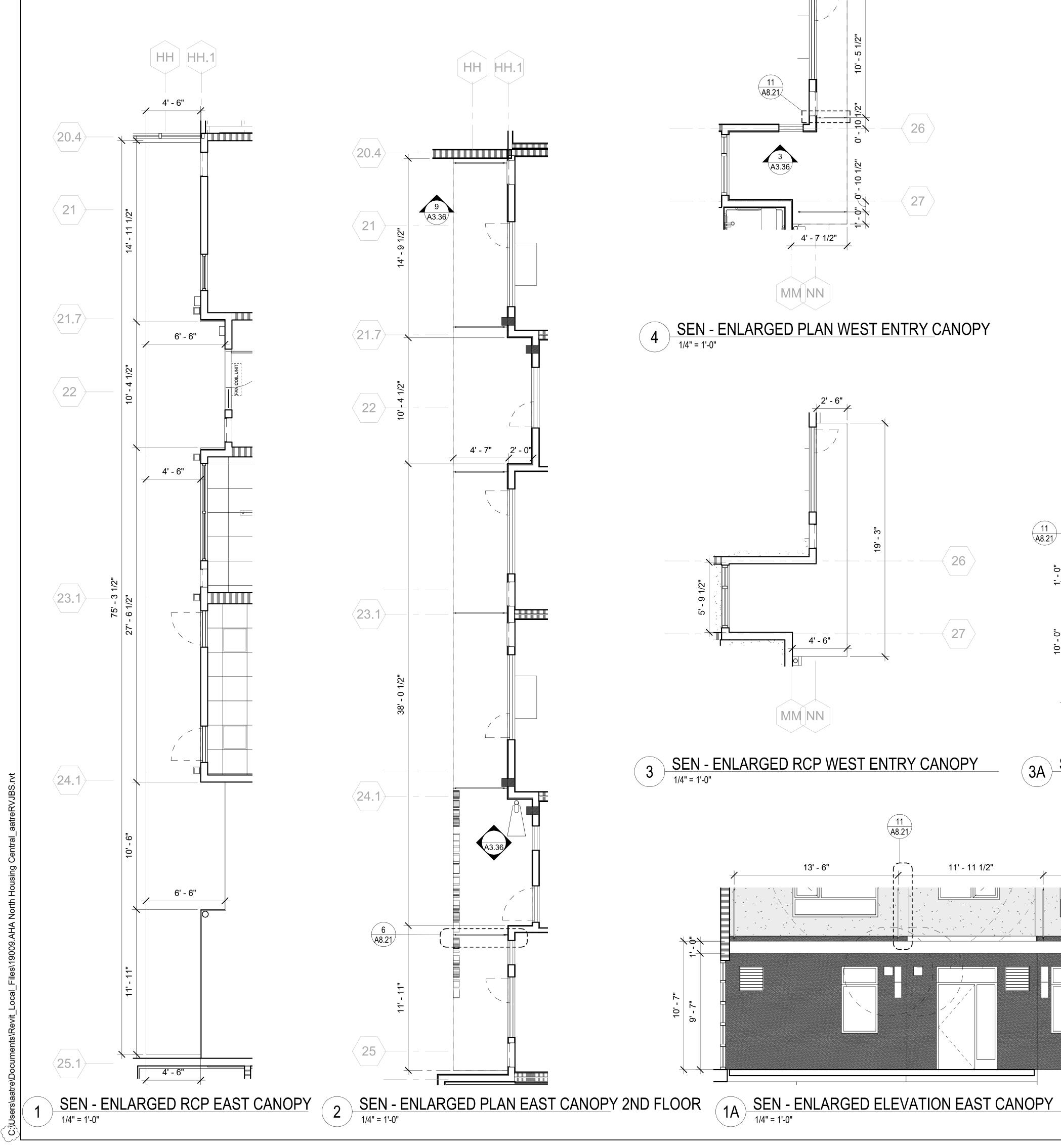
 ALUM. LOUVER & SCREEN, S.M.D.
 SEALANT
 ALUM. CLOSURE PIECE BY LOUVER MFR.
 GSM SILL FLASHING PAN, SET IN BED OF SEALANT
 RETURN GWB TO FRAME & CAULK JOINT
 CONT. 2-1/2" X 1-1/2" X 1/8" ALUM. ANGLE W/ S.S. #10 SCREWS @ 16" O.C.
CAULK CLEAT
F.C. CLADDING PANEL O/ MFR. CLIP
 FOR SILL FLASHING, SEE
 2-PLY DRAINABLE WRB

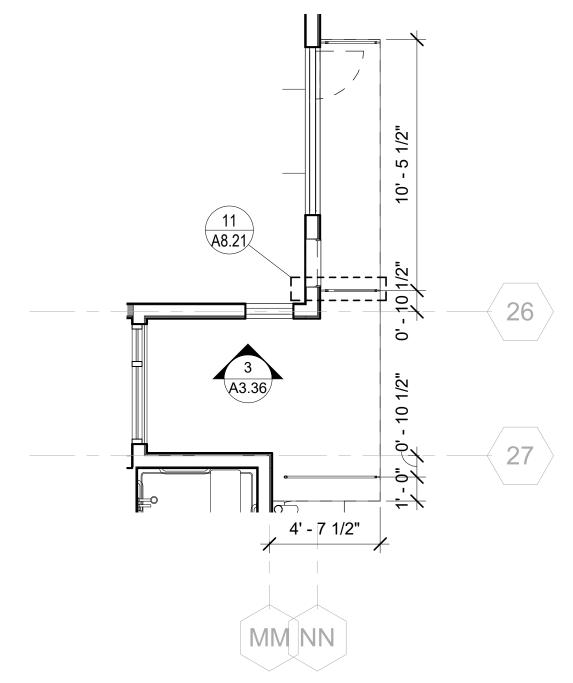


6 LOUVER HEAD - C.P. (WOOD STUD) 3" = 1'-0"

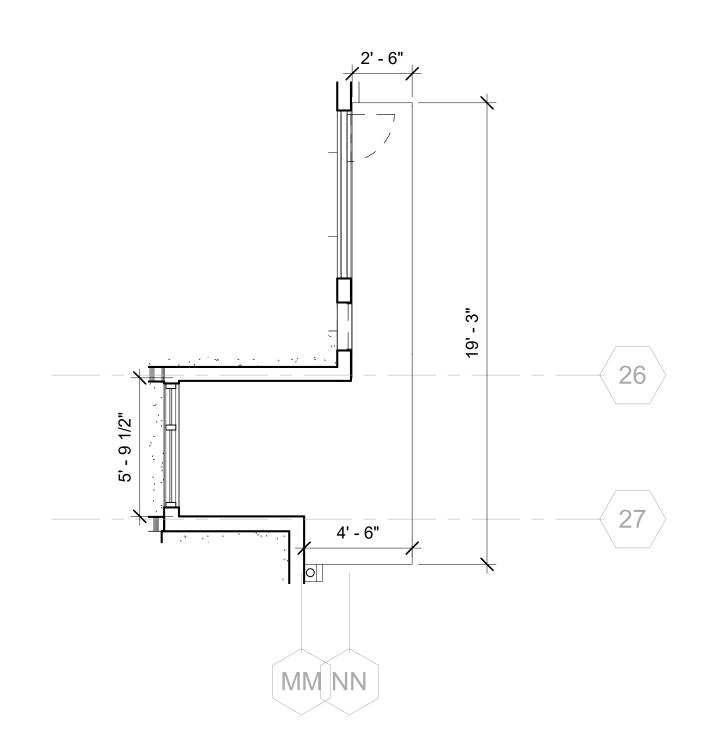


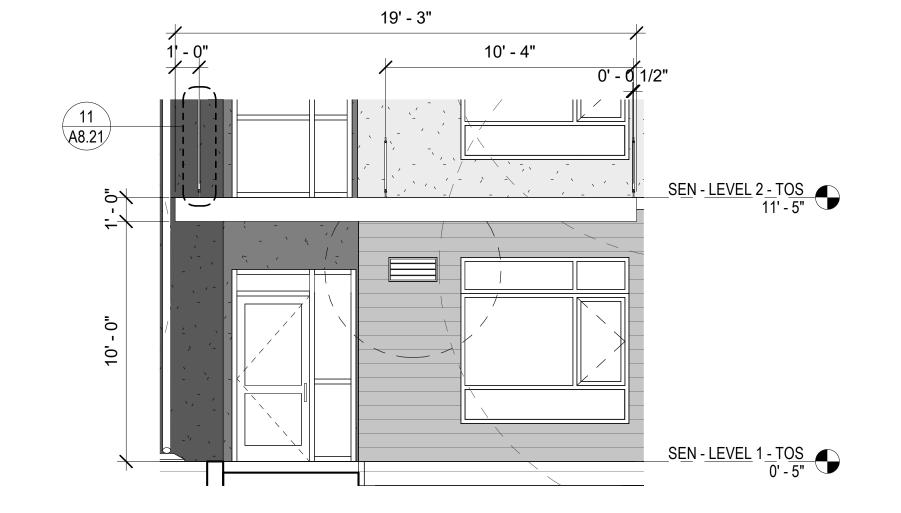






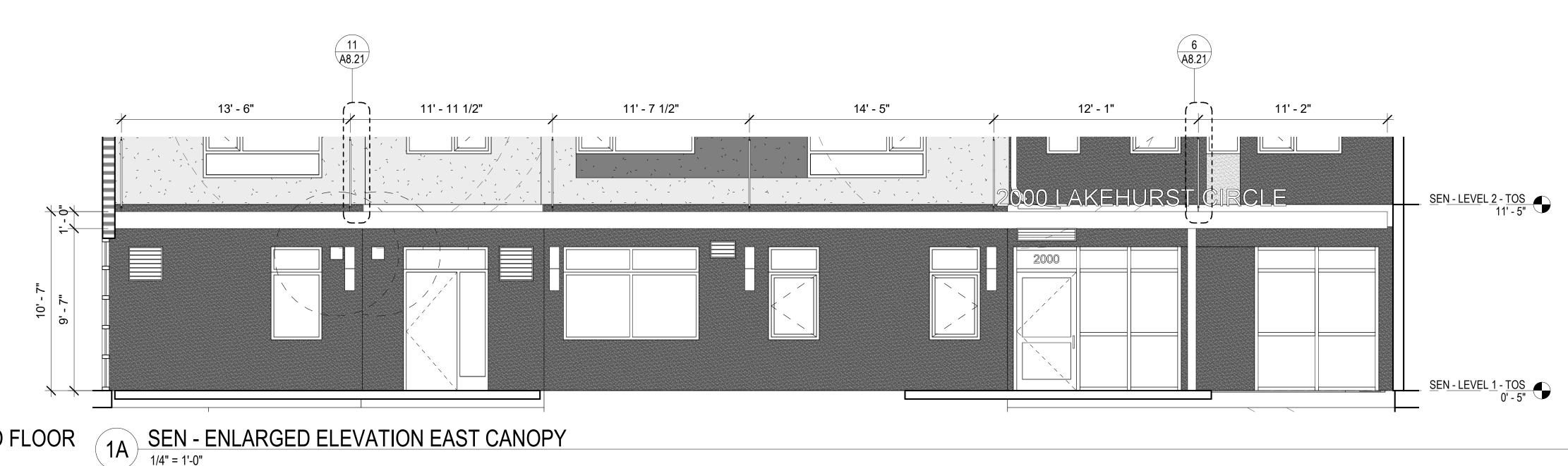
4 SEN - ENLARGED PLAN WEST ENTRY CANOPY





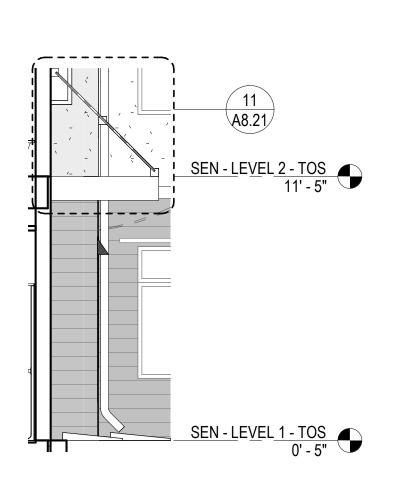


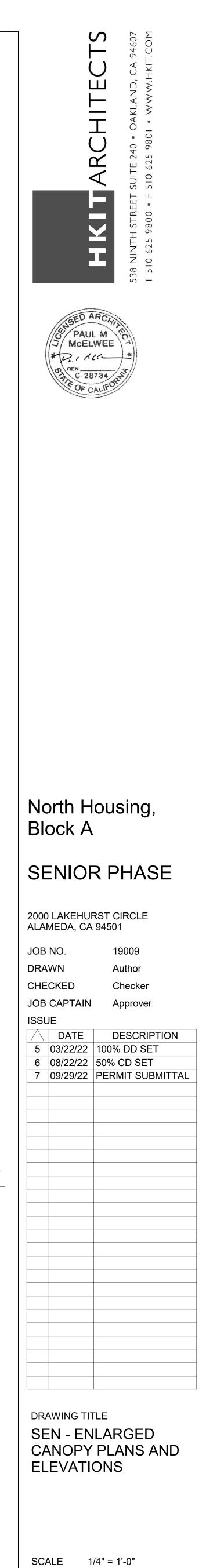
3 SEN - ENLARGED RCP WEST ENTRY CANOPY



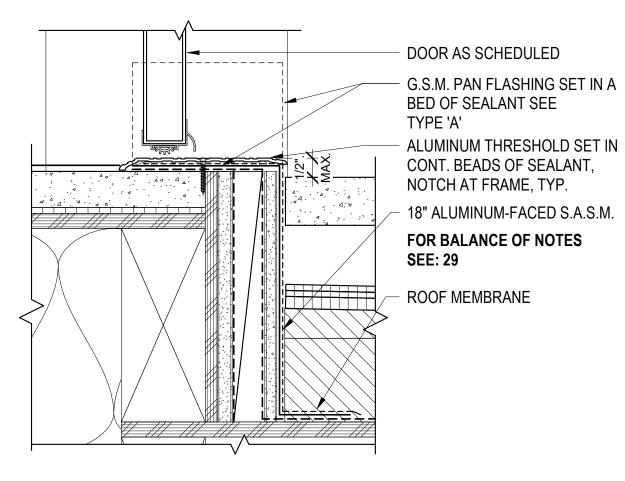
3A SEN - ENLARGED ELEVATION WEST ENTRY CANOPY 1/4" = 1'-0"

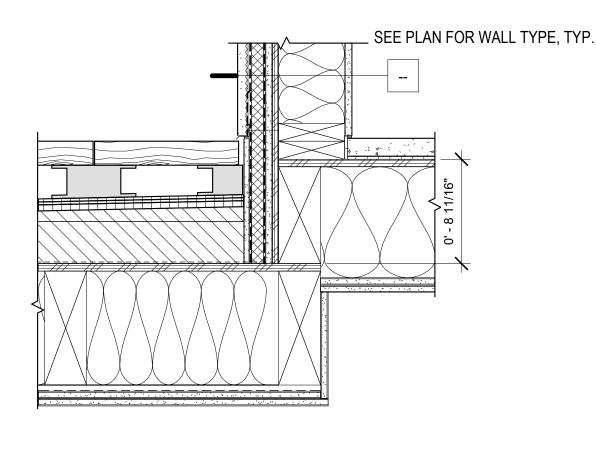


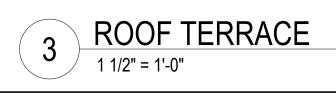


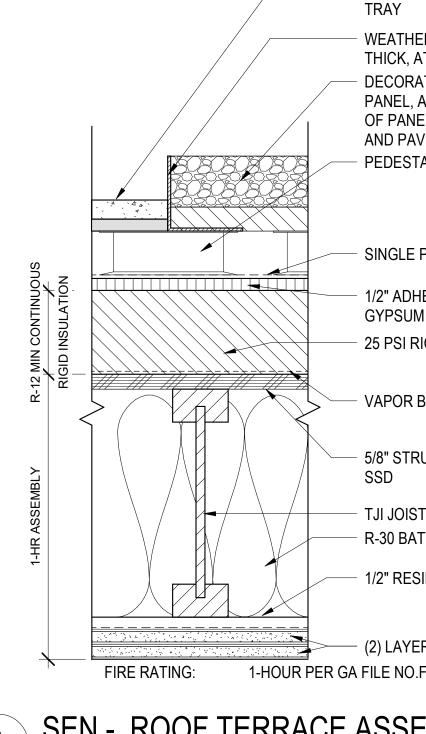


A8.42





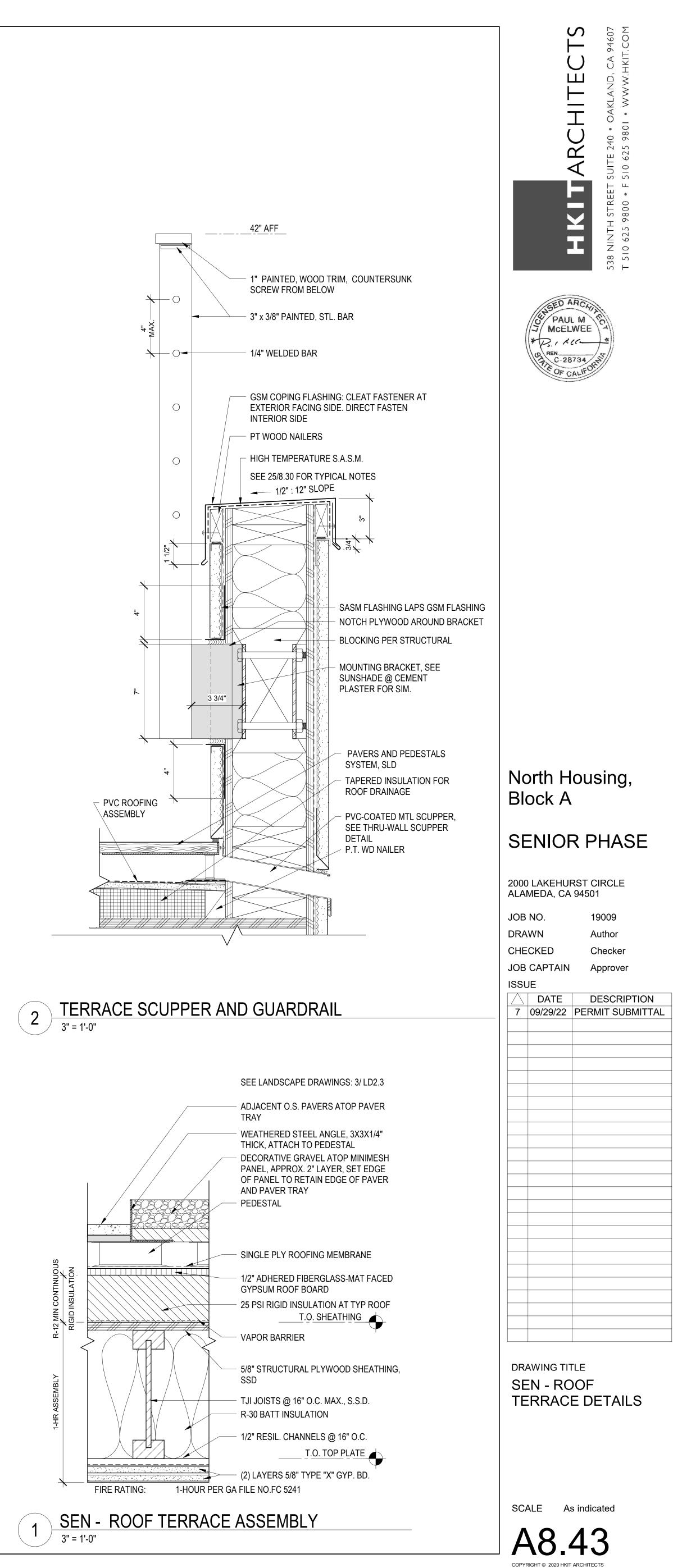


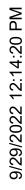


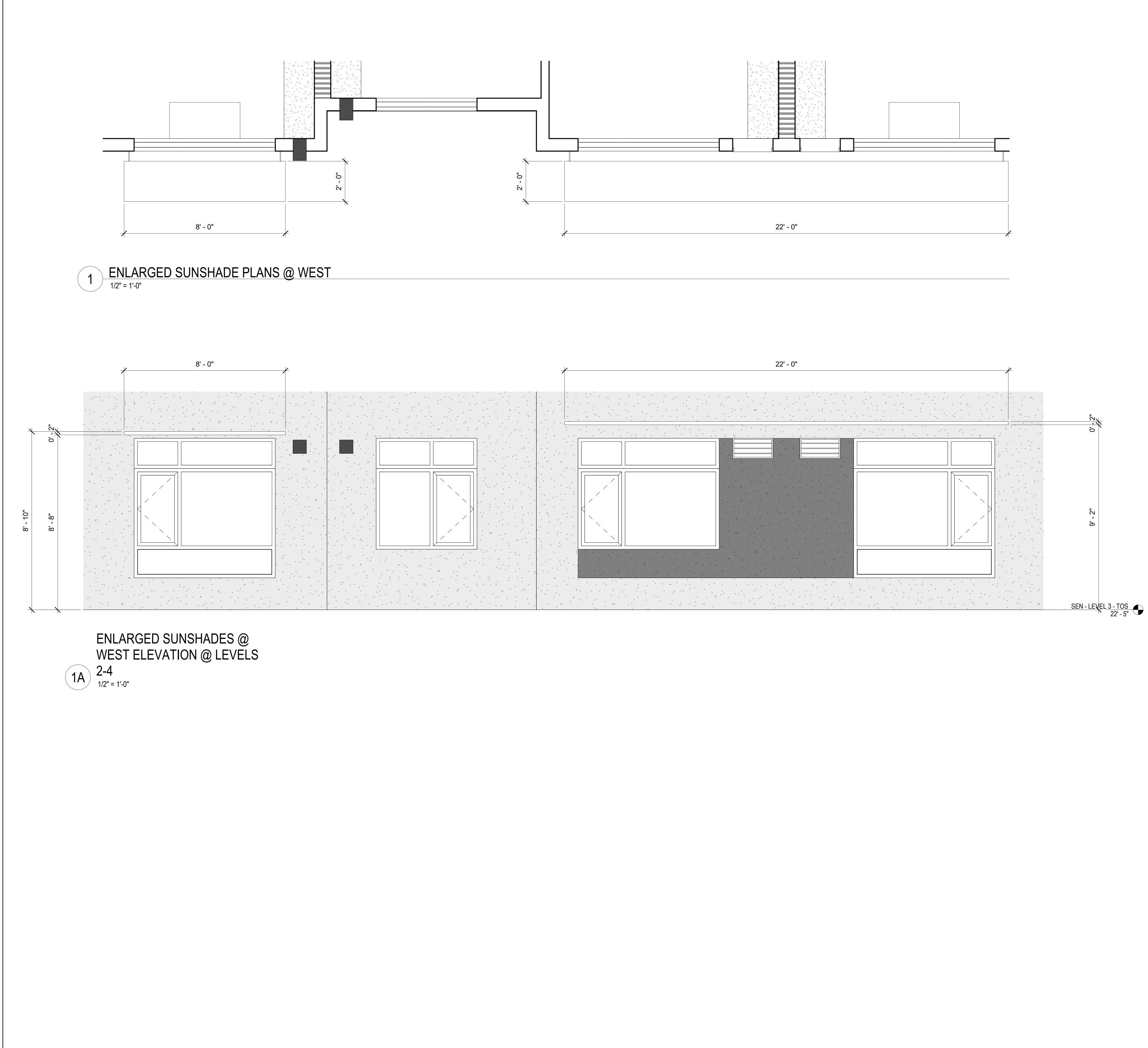
SEE LANDSCAPE DRAWINGS: 3/ LD2.3 - ADJACENT O.S. PAVERS ATOP PAVER TRAY WEATHERED STEEL ANGLE, 3X3X1/4" THICK, ATTACH TO PEDESTAL AND PAVER TRAY - PEDESTAL - SINGLE PLY ROOFING MEMBRANE GYPSUM ROOF BOARD

4 H.M. DOOR THRESHOLD AT TERRACE 3" = 1'-0"

BED OF SEALANT SEE TYPE 'A' ALUMINUM THRESHOLD SET IN CONT. BEADS OF SEALANT, NOTCH AT FRAME, TYP. - 18" ALUMINUM-FACED S.A.S.M. FOR BALANCE OF NOTES SEE: 29





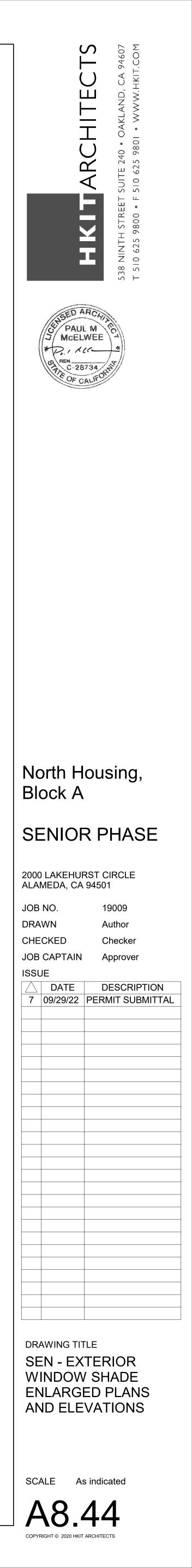


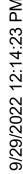
aatre\Documents\Revit_Local_Files\19009.AHA North Housing Central_a

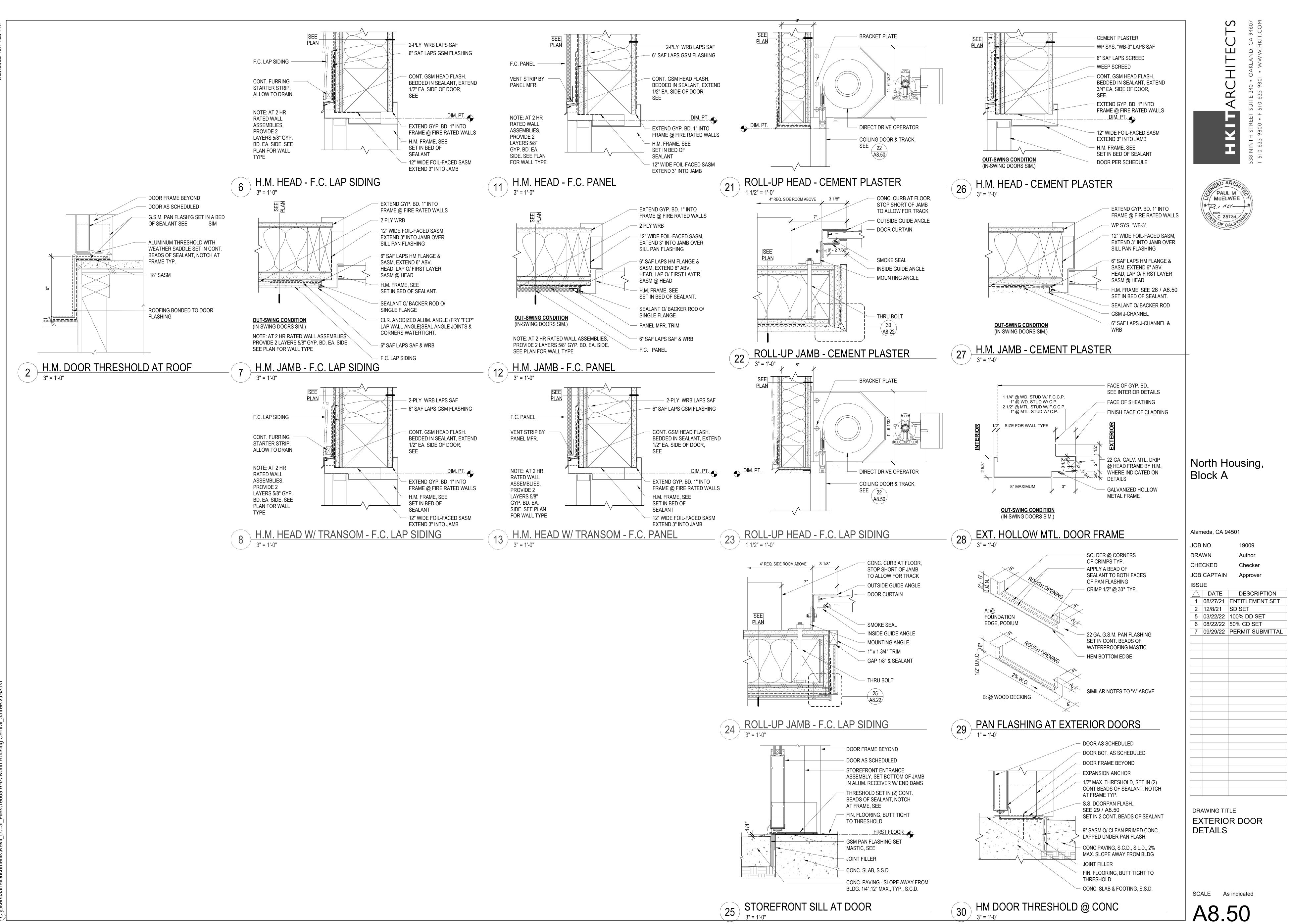
GENERAL NOTES - WINDOW SHADES

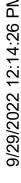
A. DIMENSIONS ARE TO CENTERLINE OF 'T' BRACKET, U.O.N.

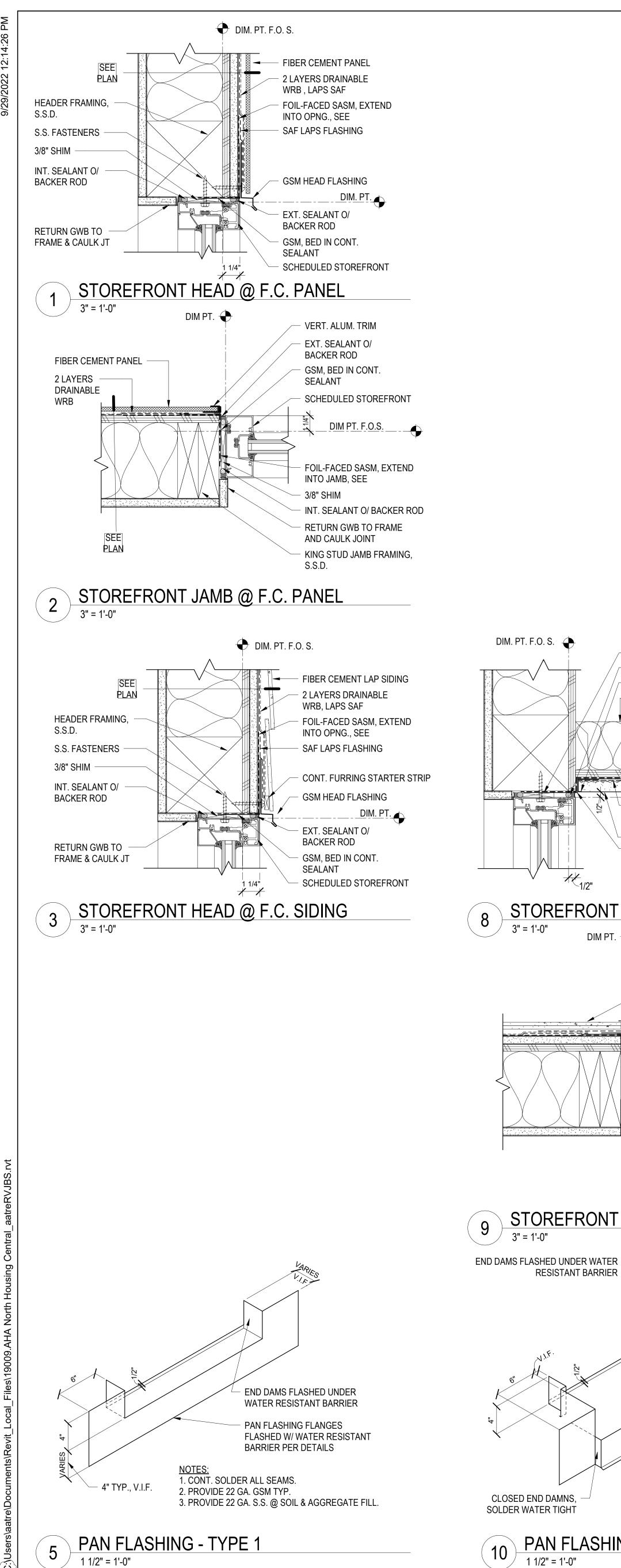
- B. SEE EXT. FINISH SCHEDULE FOR METAL WORK
- C. BRACKETS & STRUCTURAL DESIGN OF BOLTIN THROUGH KNIFE PLATES FOR WIND LOADING BY SUNSHADE FABRICATOR
- D. WALL TYPE & WINDOW CONDITIONS VARY, SEE FLOOR PLANS
- E. WOOD FRAME SUPPORT ON ALL FLOORS, S.S.D.
- F. SEE A8.41 FOR DETAILS.



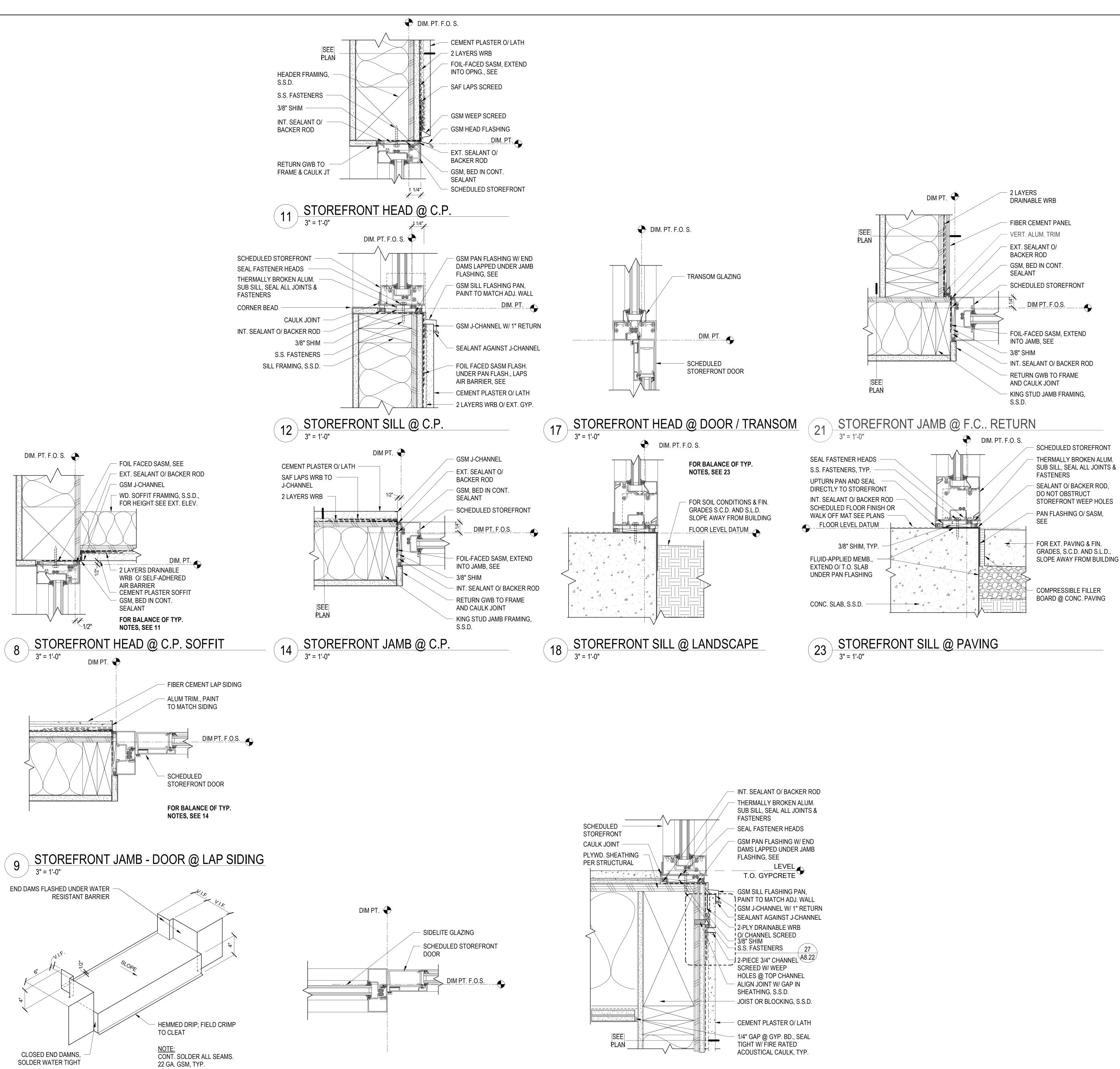








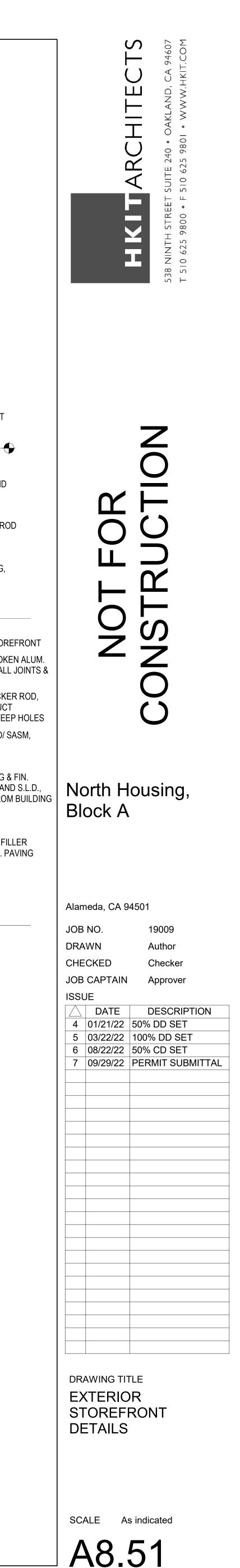
1 1/2" = 1'-0"

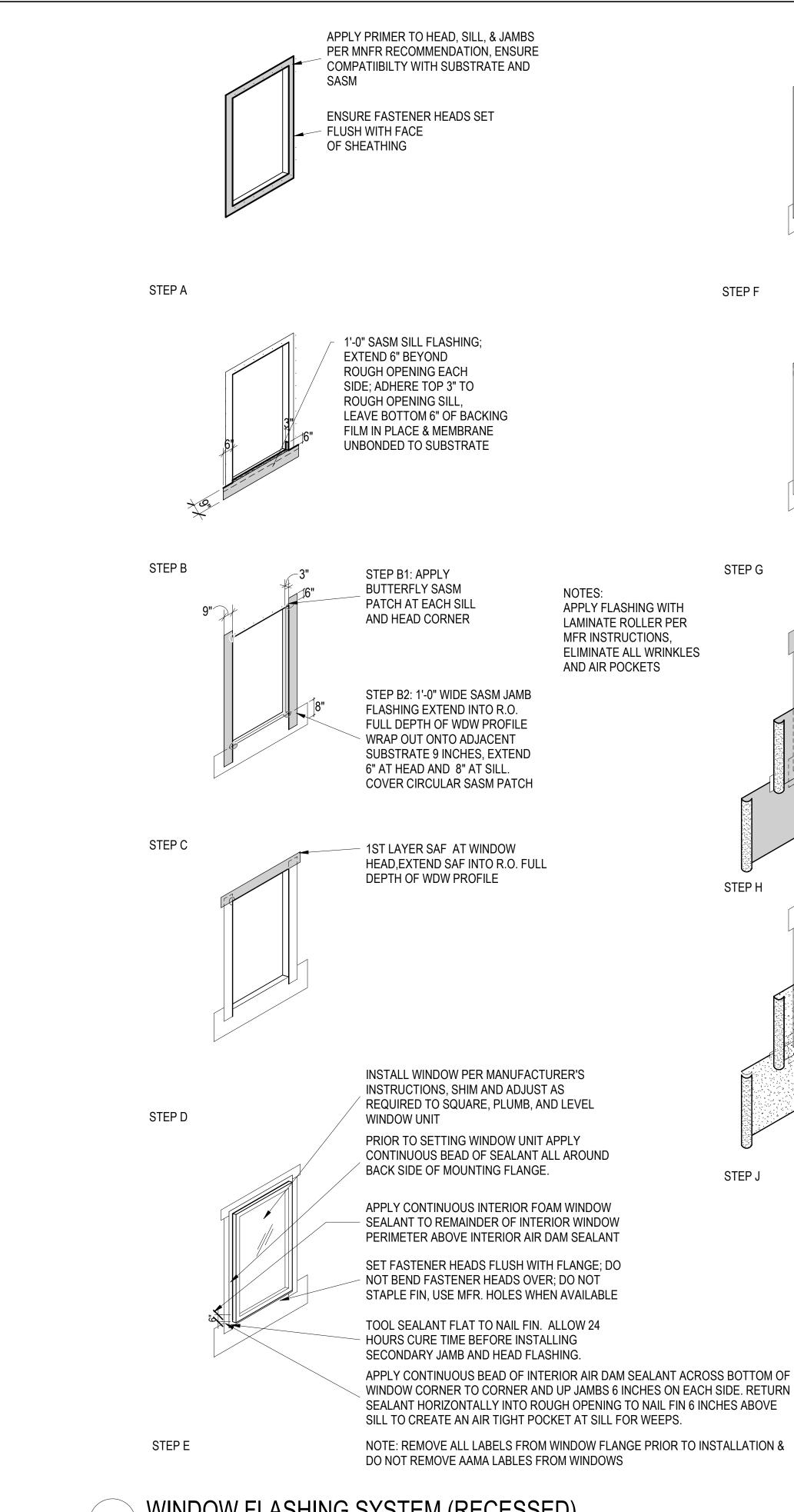


PAN FLASHING - TYPE 2

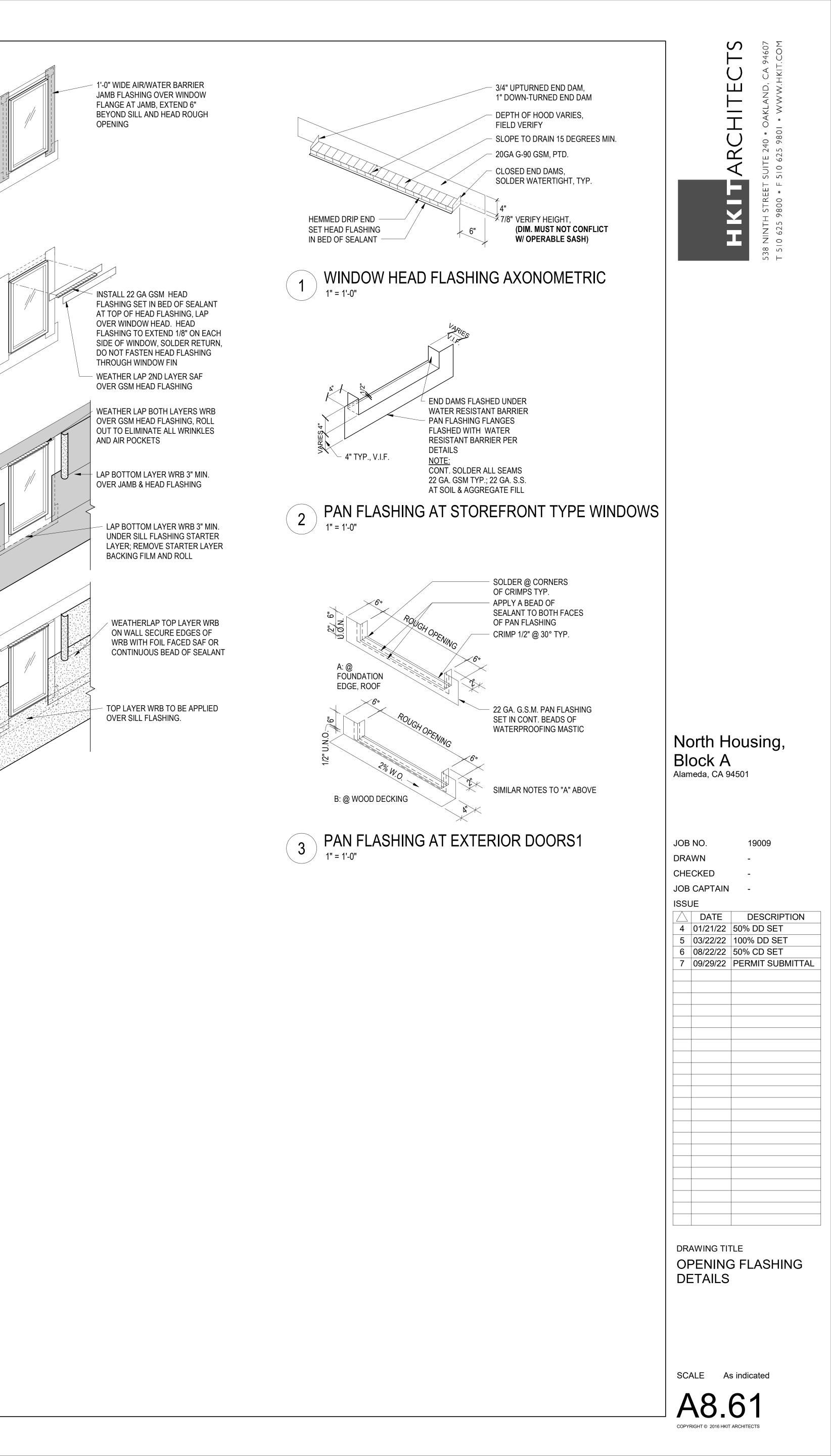
15 STOREFRONT JAMB @ DOOR 3" = 1'-0"

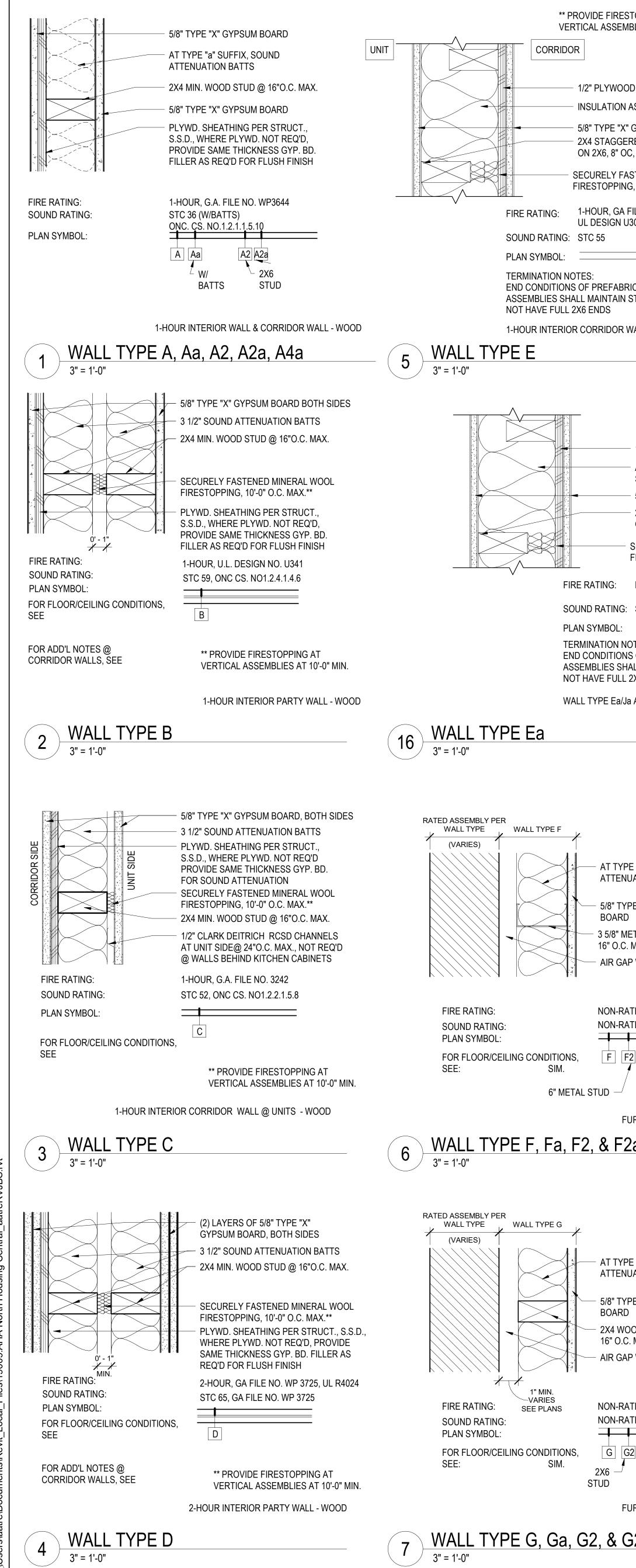
20 STOREFRONT SILL @ C.P. FLOOR ASSEMBLY 3" = 1'-0"



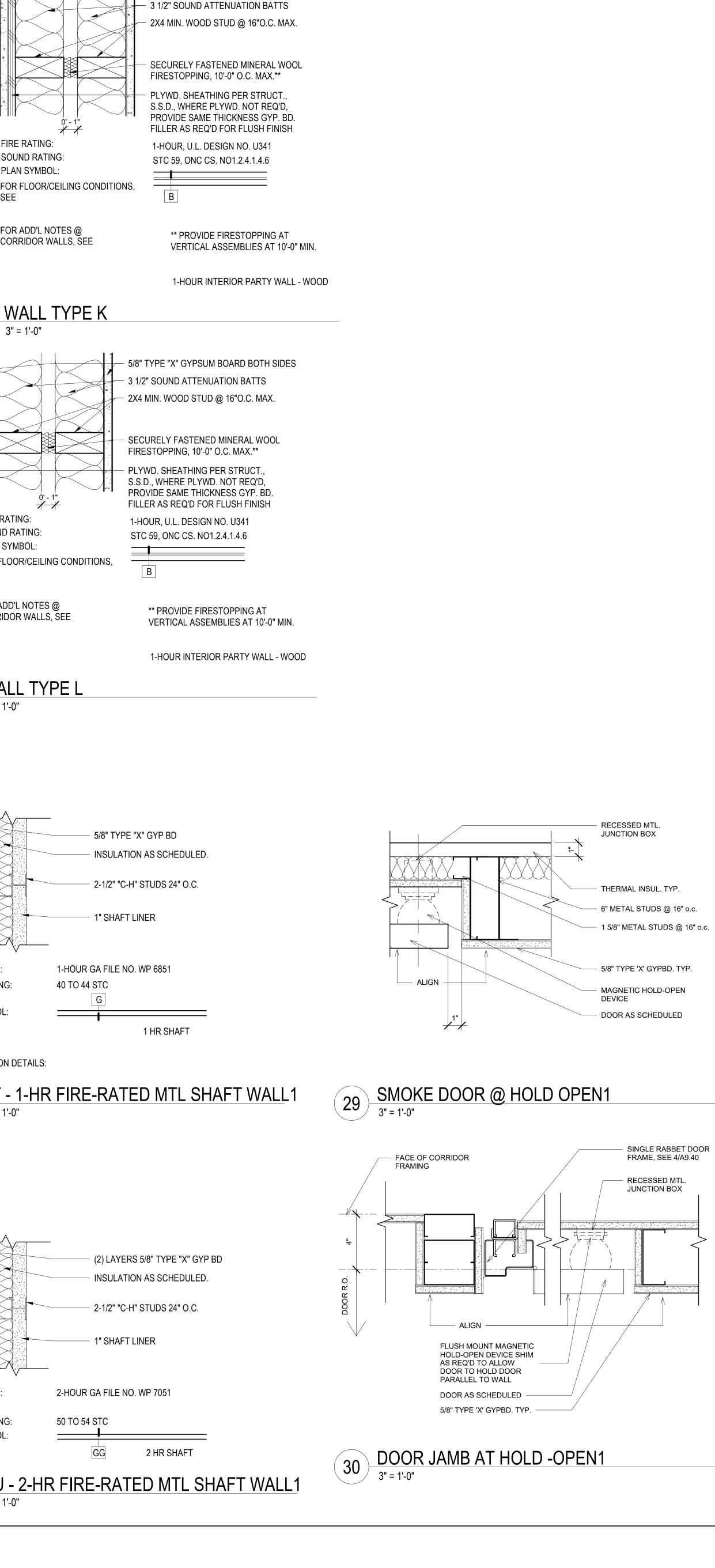


4 WINDOW FLASHING SYSTEM (RECESSED) 3/16" = 1'-0"

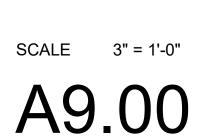




STOPPING AT /IBLIES AT 10'-0" MIN.			
DD SHEATHING, S.S.D. AS SCHEDULED. " GYP BD ERED WOOD STUD DC, S.S.D.		5/8" TYPE "X" GYP BD	4
ASTENED MINERAL WOOL IG, 10'-0" O.C. MAX.**		MIN. WOOD STUD @ 16" . MAX., S.S.D.	FI
FILE NO. WP 5515, J305	FIRE RATING: N/A SOUND RATING: N/A	2x6 STUD	SC PL FC
E	PLAN SYMBOL:	H H2	SE
RICATED			FC CC
STAGGER AND		INTERIOR WALL - WOOD	
WALL @ UNITS	• WALL TYPE H, H2		
	8 VVALL 11FL11, 112 3" = 1'-0"	CORRIDOR	
 – 1/2" PLYWOOD SHEATHING, S.S.D. – ACOUSTIC BATT INSULATION BETWEEN 		— (2) X 5/8" TYPE "X" GYP BD, BOTH SIDES	
STUDS 5/8" TYPE "X" GYP BD		1/2" PLYWOOD SHEATHING, S.S.D.	
 2X4 STAGGERED WOOD STUD ON 2X6, 8" OC, S.S.D. 		— 2X6 WD STUD @ 16" O.C.	
SECURELY FASTENED MINERAL WOOL FIRESTOPPING, 10'-0" O.C. MAX.**		— ACOUSTIC BATT INSULATION BETWEEN STUDS	FIRE RA
NON-RATED	FIRE RATING: 2-HOUR		SOUND PLAN SY
Ea			FOR FLC SEE
IOTES: IS OF PREFABRICATED IALL MAINTAIN STAGGER AND	PLAN SYMBOL:		FOR ADI CORRID
a AT FLR/CLNG ASSEMB.	TERMINATION DETAILS:	2-HOUR INTERIOR CORRIDOR WALL @ STAIRWELL- WOOD	
	WALL TYPE I		(12) WAI
	9 3" = 1'-0"		(12) VV/A 3" = 1'
PE "a" SUFFIX, SOUND IUATION BATTS PE "X" GYP.		— (2) X 5/8" TYPE "X" GYP BD, BOTH SIDES	
D IETAL STUD AT 5. MAX		— 2X6 WD STUD @ 16" O.C.	
ΑΡ W.O.		— ACOUSTIC BATT INSULATION BETWEEN STUDS	
ATED	FIRE RATING: 2-HOUR		
ATED	SOUND RATING:		FIRE RATING: SOUND RATING
F2	PLAN SYMBOL:		PLAN SYMBOL:
	TERMINATION DETAILS:	2-HOUR INTERIOR SHAFT WALL - WOOD	TERMINATION
URRED INTERIOR WALL - METAL	WALL TYPE J		(12) TT -
	10 <u>3" = 1'-0"</u>		(13) 1 1 1 1 1 1 1 1 1 1
PE "a" SUFFIX, SOUND IUATION BATTS		— (2) X 5/8" TYPE "X" GYP BD, BOTH SIDES	A
ΈΕ "X" GYP.)		— 2X6 WD STUD @ 16" O.C.	
OOD STUD AT C. MAX AP W.O.		- ACOUSTIC BATT INSULATION BETWEEN STUDS	
ATED ATED	FIRE RATING: NON-RATED		
G2	SOUND RATING: STC 45 PLAN SYMBOL:		FIRE RATING:
	Ja		SOUND RATING PLAN SYMBOL:
URRED INTERIOR WALL - WOOD	TERMINATION DETAILS:	WALL TYPE Ea/Ja AT FLR/CLNG ASSEMB.	
G2a	15 WALL TYPE Ja 3" = 1'-0"		14 <u>UU</u> 3" = 1'
			U U U



- 5/8" TYPE "X" GYPSUM BOARD BOTH SIDES



COPYRIGHT © 2016 HKIT ARCHITECTS



DRA	VVIN	Aution
CHECKED		Checker
JOB CAPTAIN		Approver
ISSL	JE	
\square	DATE	DESCRIPTION
4	01/21/22	50% DD SET
5	03/22/22	100% DD SET
6	08/22/22	50% CD SET
7	09/29/22	PERMIT SUBMITTAL
L		

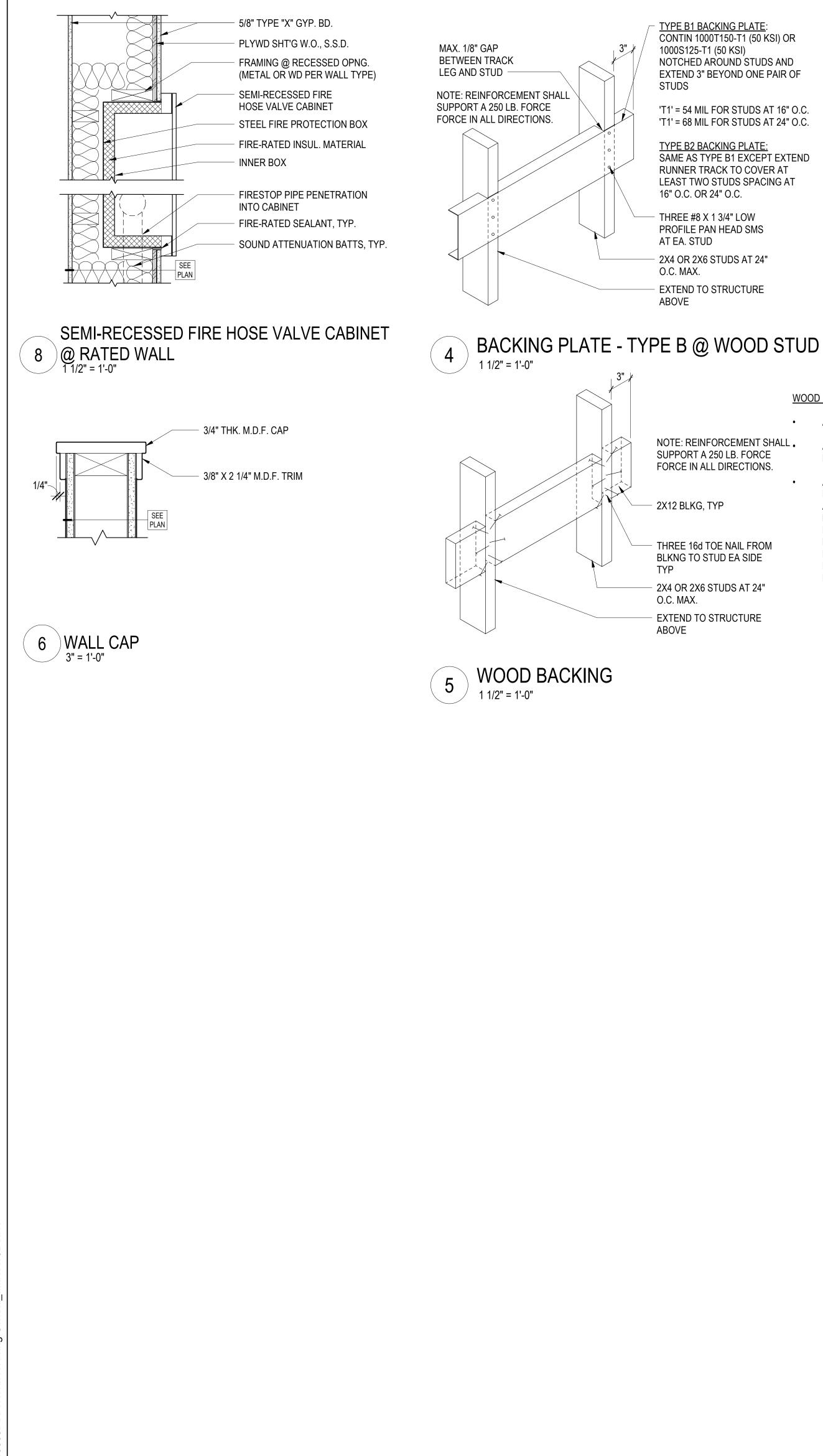
JOB NO. DRAWN

19009 Author

Alameda, CA 94501

North Housing, Block A





- TYPE B1 BACKING PLATE: CONTIN 1000T150-T1 (50 KSI) OR 1000S125-T1 (50 KSI) NOTCHED AROUND STUDS AND EXTEND 3" BEYOND ONE PAIR OF STUDS
- 'T1' = 54 MIL FOR STUDS AT 16" O.C. 'T1' = 68 MIL FOR STUDS AT 24" O.C.
- TYPE B2 BACKING PLATE: SAME AS TYPE B1 EXCEPT EXTEND RUNNER TRACK TO COVER AT LEAST TWO STUDS SPACING AT 16" O.C. OR 24" O.C.
- THREE #8 X 1 3/4" LOW PROFILE PAN HEAD SMS AT EA. STUD
- 2X4 OR 2X6 STUDS AT 24" O.C. MAX.
- EXTEND TO STRUCTURE ABOVE

NOTE: REINFORCEMENT SHALL . SUPPORT A 250 LB. FORCE FORCE IN ALL DIRECTIONS.

2X12 BLKG, TYP

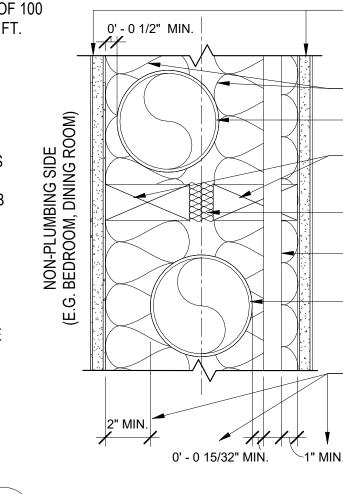
- THREE 16d TOE NAIL FROM BLKNG TO STUD EA SIDE TYP
- 2X4 OR 2X6 STUDS AT 24" O.C. MAX.
- EXTEND TO STRUCTURE ABOVE

- TYPE B1 BACKING PLATE: • AT ALL BASE CABINETS
- AT ALL FULL HEIGHT
- CABINETS
- AT FULL HEIGHT SHELVING
- **TYPE B2 BACKING PLATE** AT ALL MOUNTED •
- HANDRAILS AT ALL WALL MOUNTED
- GRAB BARS AT WALL MOUNTED EQUIPMENT WHICH WEIGHS AND SUPPORT WHEN FULLY LOADED A MAXIMUM OF 200 POUNDS. ADDITIONALLY
- THE DISTRIBUTED LOAD ON THE PARTITION SHALL NOT EXCEED A MAXIMUM OF 100 POUNDS PER LINEAR FT.

WOOD BACKING

•

- AT ALL MOUNTED HANDRAILS AT ALL WALL MOUNTED GRAB BARS
- AT WALL MOUNTED EQUIPMENT WHICH WEIGHS AND SUPPORT WHEN FULLY LOADED A MAXIMUM OF 200 POUNDS. ADDITIONALLY THE DISTRIBUTED LOAD ON THE PARTITION SHALL NOT
- EXCEED A MAXIMUM OF 100 POUNDS PER LINEAR FT.



17) PLUMBING IN PARTY WALL

3" = 1'-0"

FACTORY EDGE

WALL TYPE AS NOTED ON PLANS

5/8" TYPE X GYP.BD. ALL SIDES OF OPENING AT RATED ASSEMBLIES

6" WIDE STUDS 24" O.C. FROM 2 LAYERS OF 1/2" TYPE X GYP.BD. LAMINATED TOGETHER

2" SOUND ATTENUATION BATT INSUL. AT 2x6 WALLS ONLY

FIRE EXTINGUISHER CABINET 1-HR. GYP.BD. STUD WALL GA FILE NO. WP 1330

NOTE: CABINET SHALL BE MOUNTED SUCH THAT THE TOP OF THE EXTINGUISHER IS NO MORE THAN 5' ABOVE FLOOR LEVEL.

16) FIRE EXTINGUISHER CABINET1 1 1/2" = 1'-0"

5/8" TYPE 'X' GYP BD., SEE WALL ASSEMBLY FOR NUMBER OF LAYERS BOTH SIDES

21

23

SOUND ATTENUATION BATTS VENT PIPE, S.P.D.

WD. STUD WALL FRAMING, S.S.D.

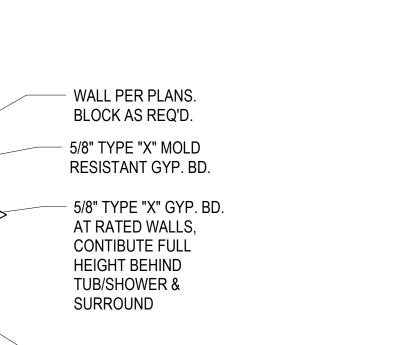
FIRE STOPPING

S.P.D.

SUPPLY PIPE (ON PLUMBING SIDE),

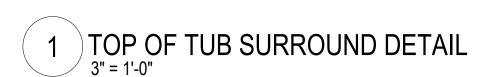
FLUID PIPE, S.P.D., CENTER ON CAVITY, S.S.D. FOR HOLE & NOTCH SIZES PERMITTED AT TOP PLATES

MAINTAIN THESE MIN. CLEARANCES B/W STRUCT. & PIPES EXCEPT @ HEAD & SILL PLATES, WIDEN SPACE B/W DOUBLE ROW STUDS, OR INCREASE STUD DEPTH AS REQ'D

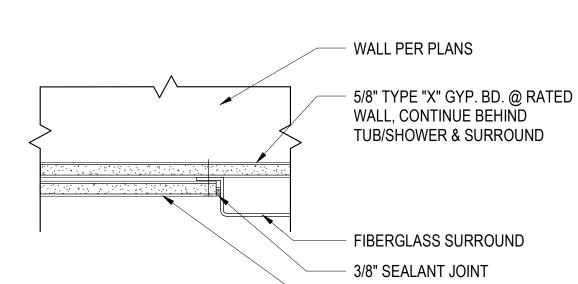


- 3/8" SEALANT JOINT

FIBERGLASS SURROUND



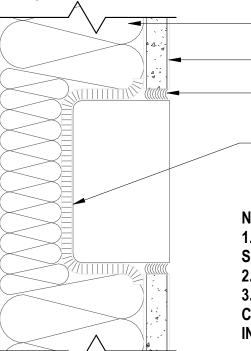
_____/__/



FIBERGLASS SURROUND

5/8" TYPE "X" MOLD-RESISTANT GYP. BD., EXTEND LAYER FULL HT. TO NEAREST CORNER IN ROOM

3 GYP. BD. TERMINATION @ TUB SURROUND 3" = 1'-0"



NOTES: **1. SEPARATE OUTLETS ON OPPOSITE** SIDES OF THE WALL BY 16" MINIMUM 2. CEILING CONDITIONS SIMILAR 3. APPLICABLE AT ALL SOUND-RATED

FILL 1/4" GAP W/ ACOUST.

- SEAL OUTLET BOX AIRTIGHT

W/ SHEET CAULKING (PADS)

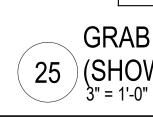
SEALANT ALL AROUND PERIMETER

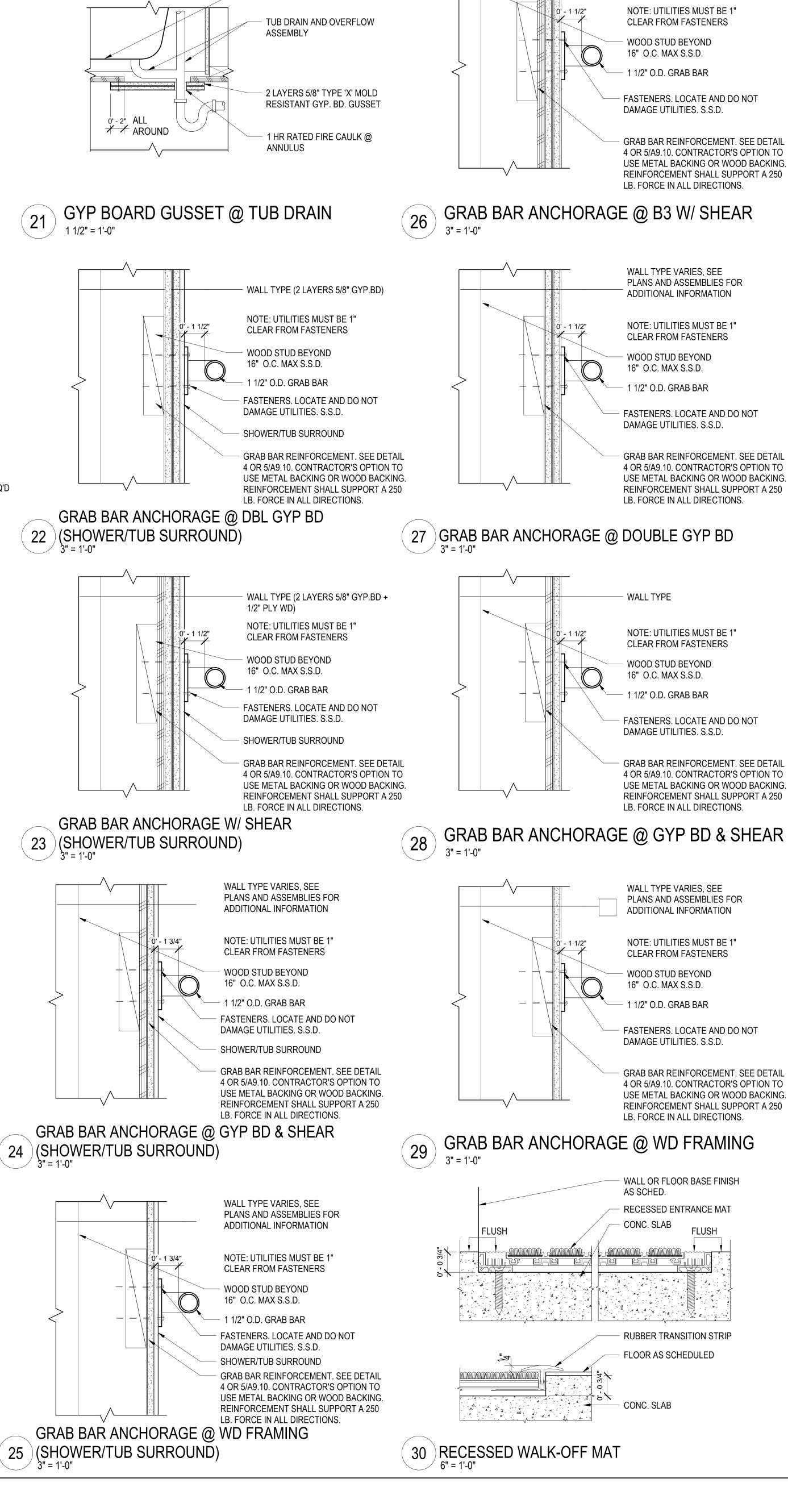
BATT INSULATION

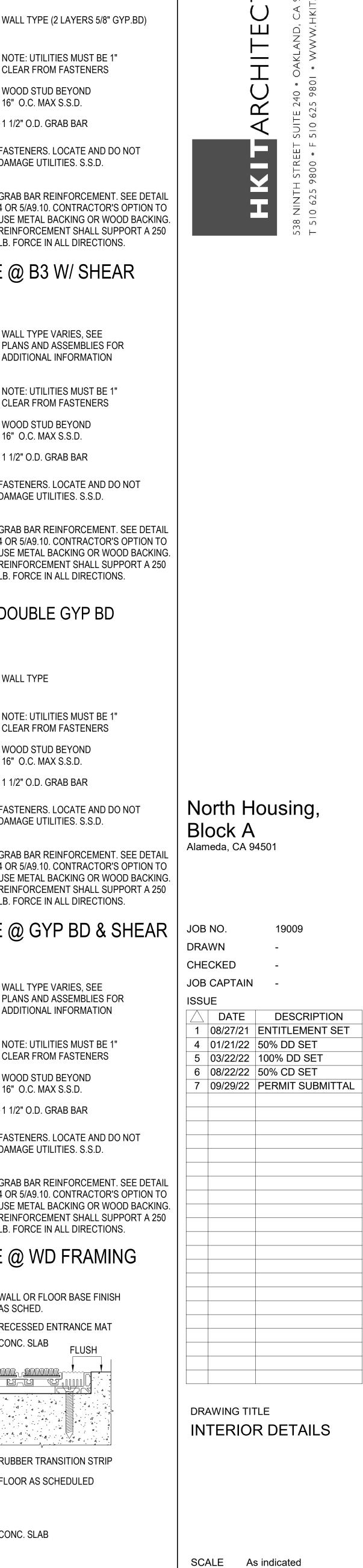
GYPSUM BOARD

CONSTRUCTION INCLUDING INTERIOR INSULATED ASSEMBLIES



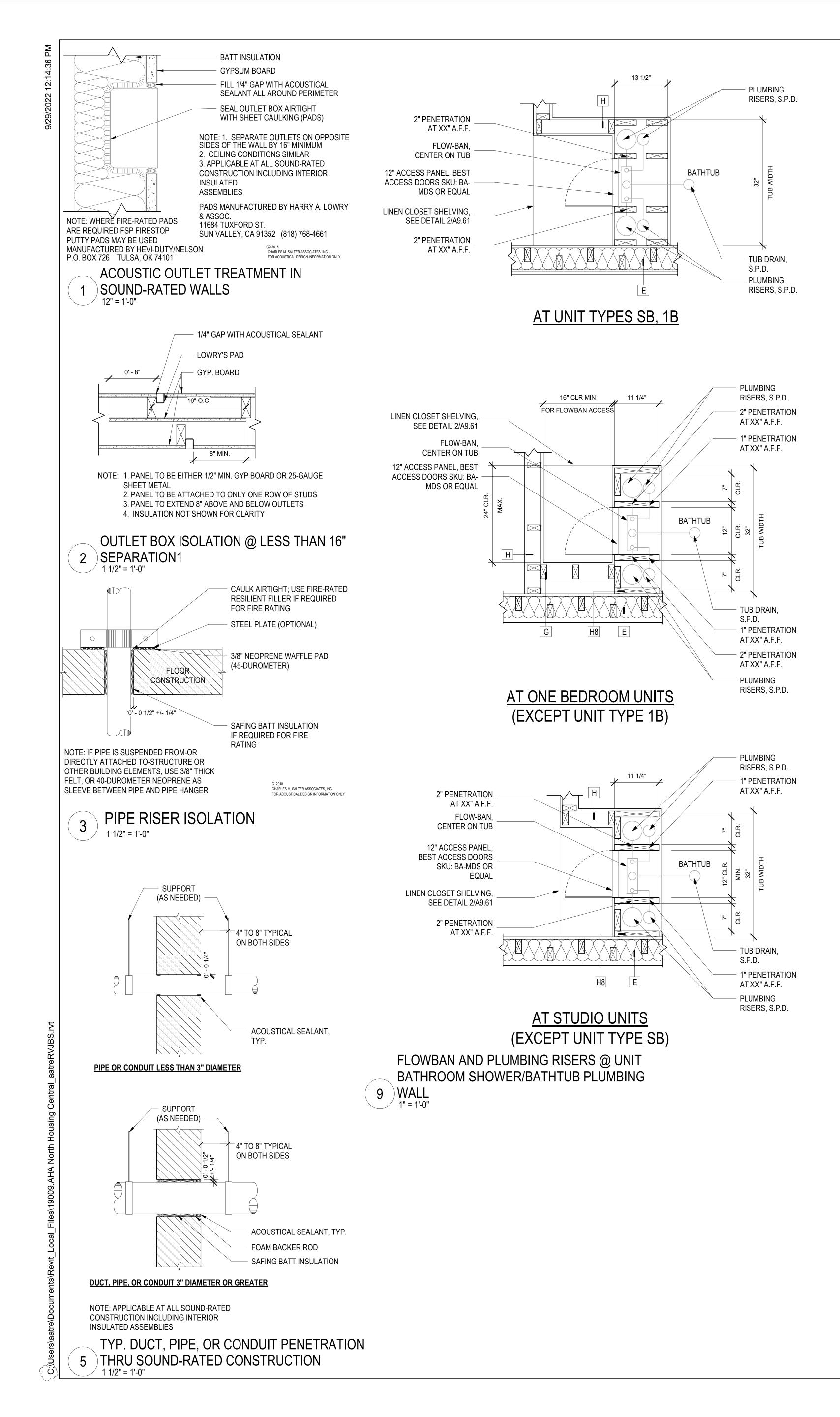


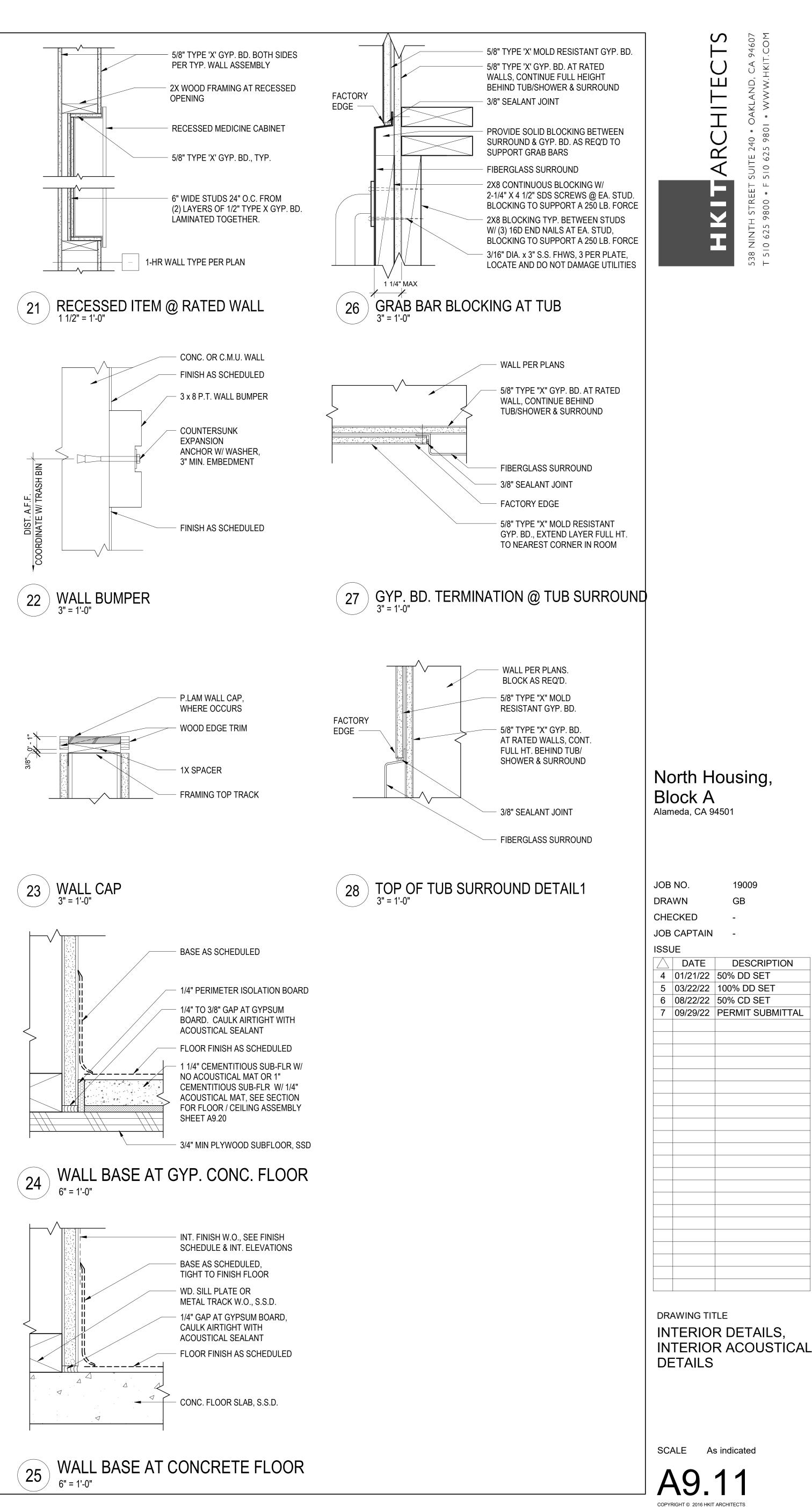


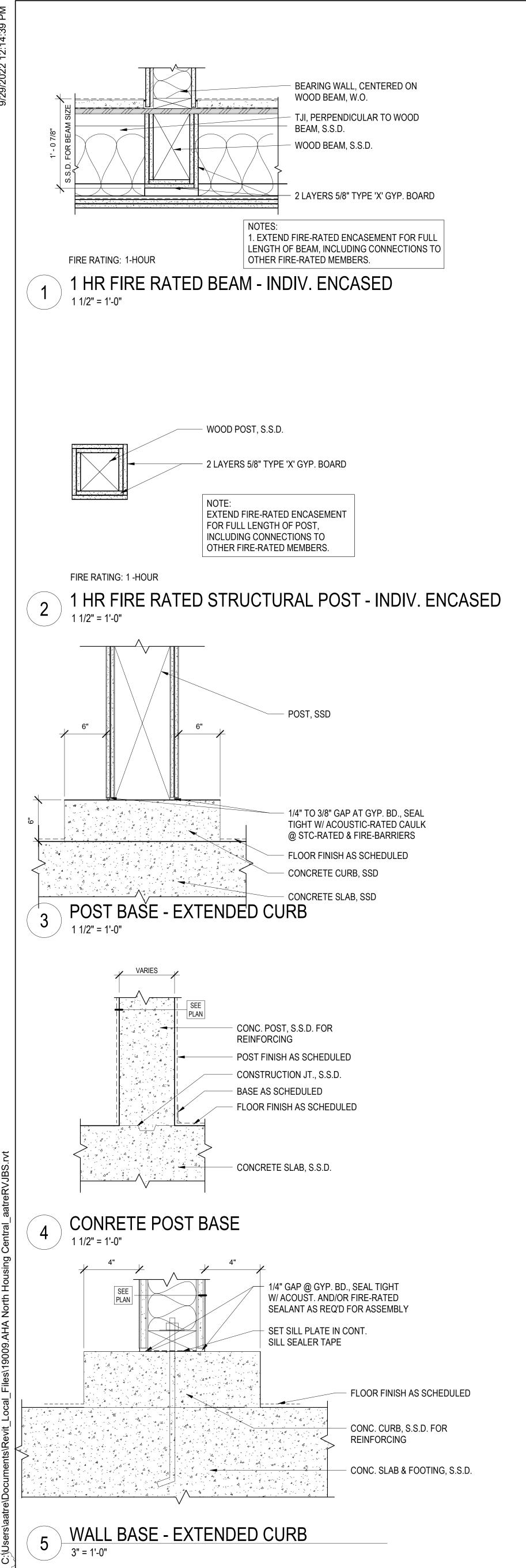


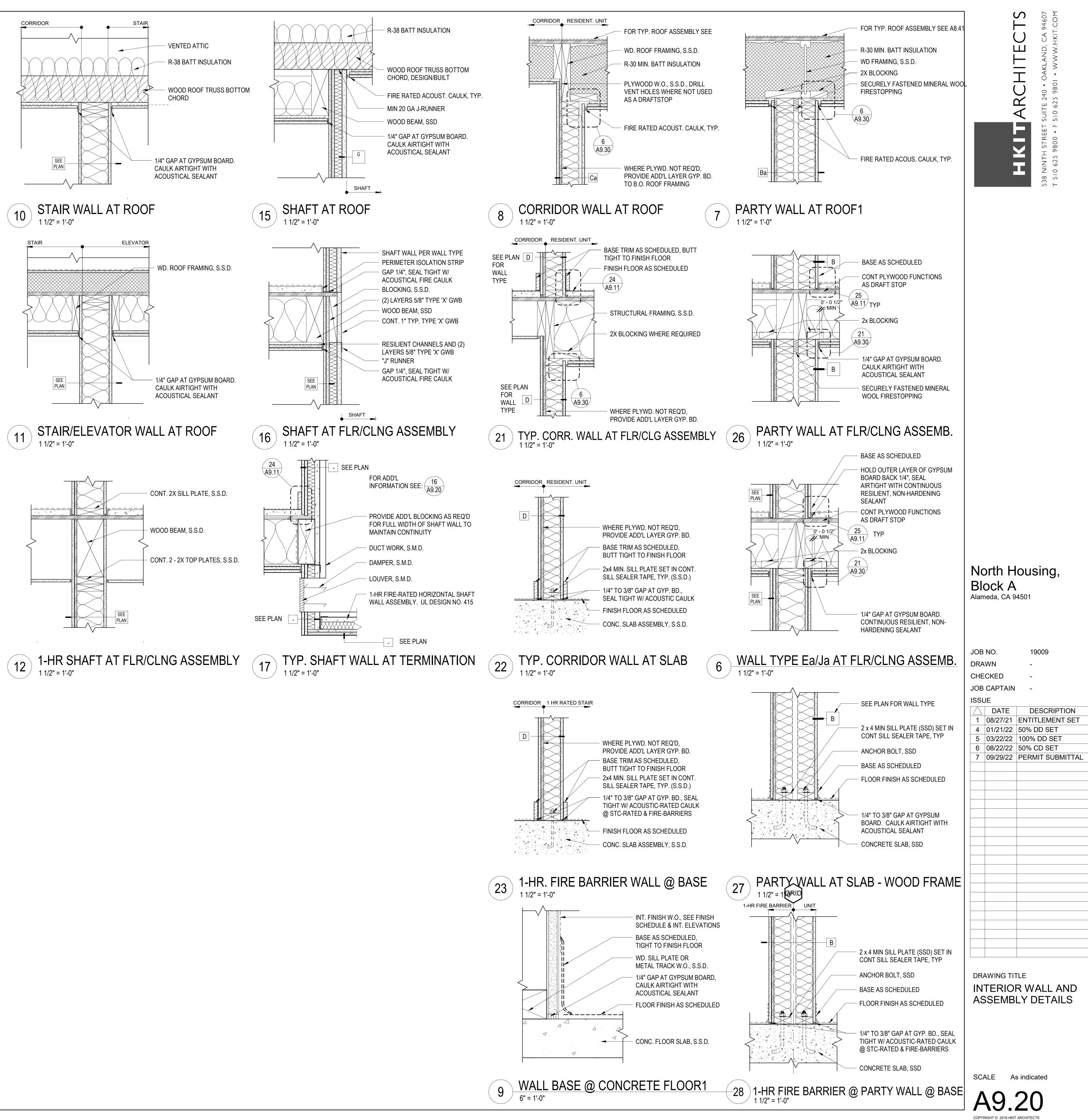
S ____

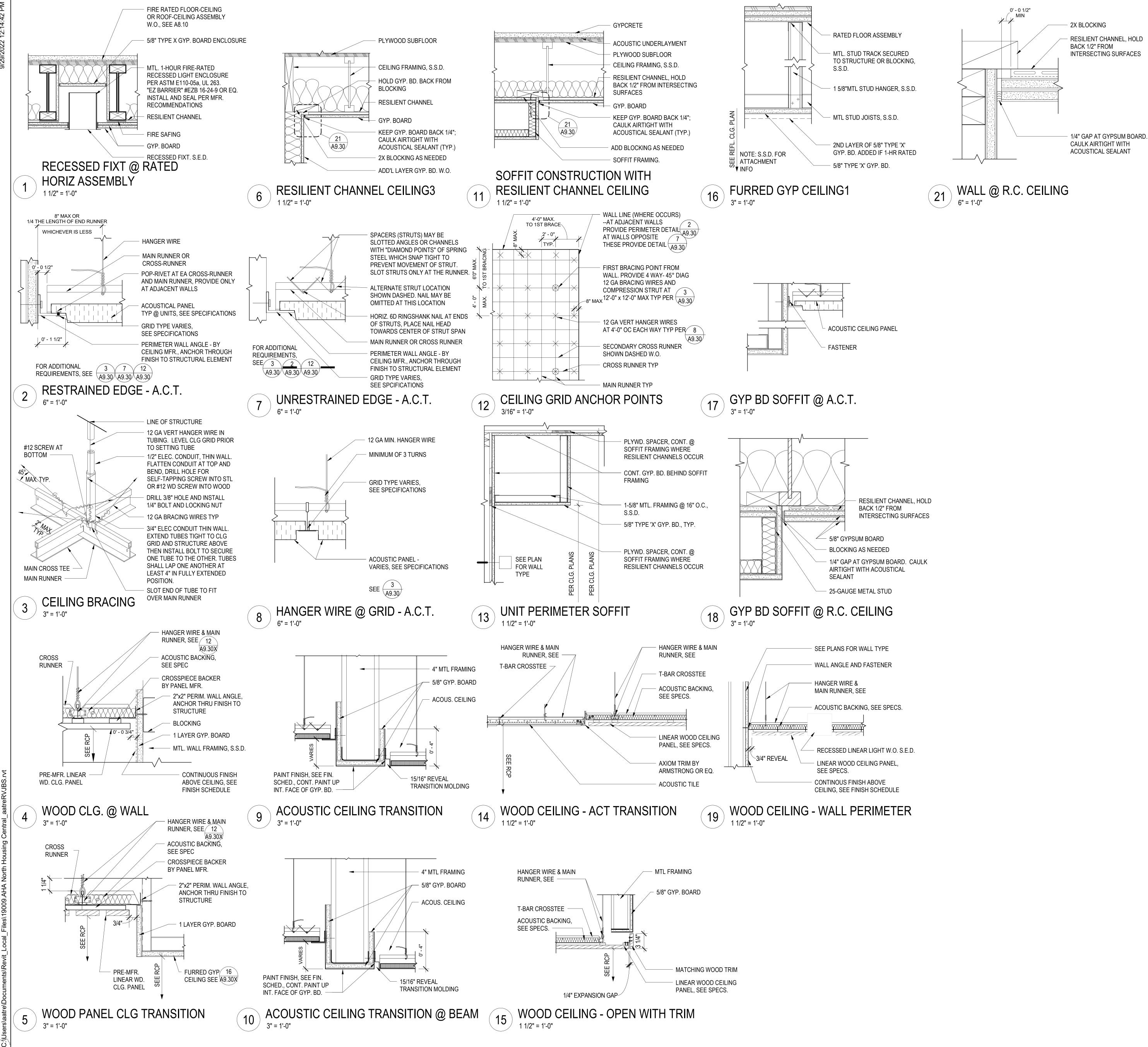
A9.10 COPYRIGHT © 2016 HKIT ARCHITECTS













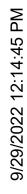


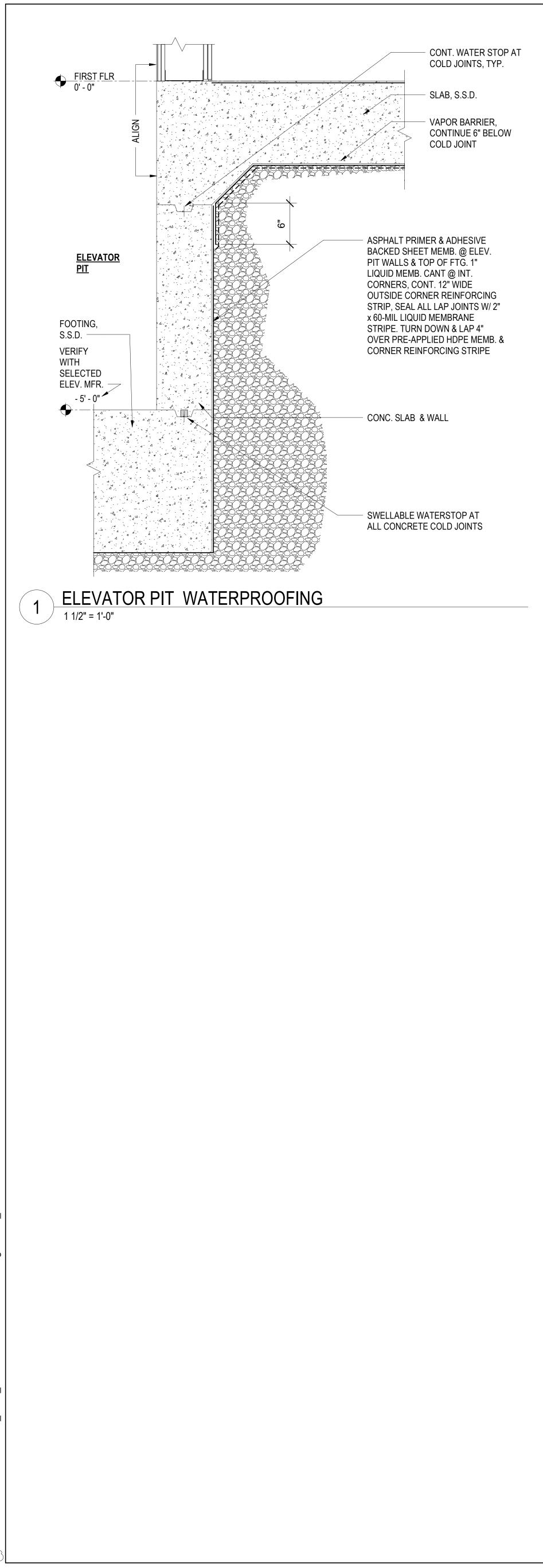
JOB NO.		19009
DRAWN		-
CHE	CKED	-
JOB	CAPTAIN	-
ISSL	JE	
	DATE	DESCRIPTION
4		50% DD SET
5		100% DD SET
6		50% CD SET
7		PERMIT SUBMITTAL

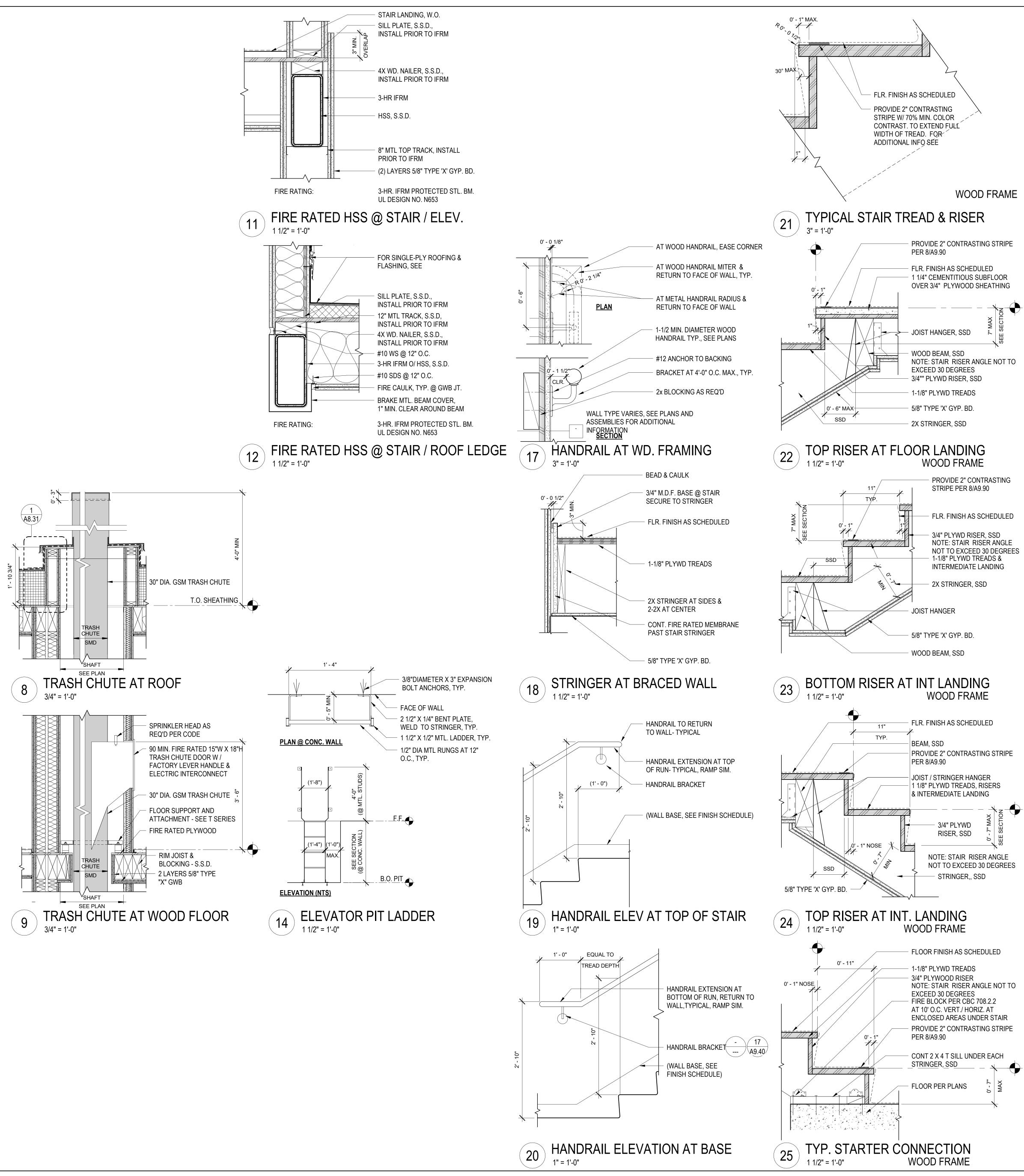
Alameda, CA 94501

North Housing, Block A

S ____ Ш Т











Alam	neda, CA 9	4501
JOB	NO.	19009
DRA	WN	
	CKED	
	-	
ISSL		DECODIDITION
	DATE	DESCRIPTION
1	08/27/21	ENTITLEMENT SET
	12/8/21	SD SET
5 6		100% DD SET
0 7		50% CD SET PERMIT SUBMITTAL
/	09/29/22	PERIVIT SUDIVITTAL

North Housing, Block A

S

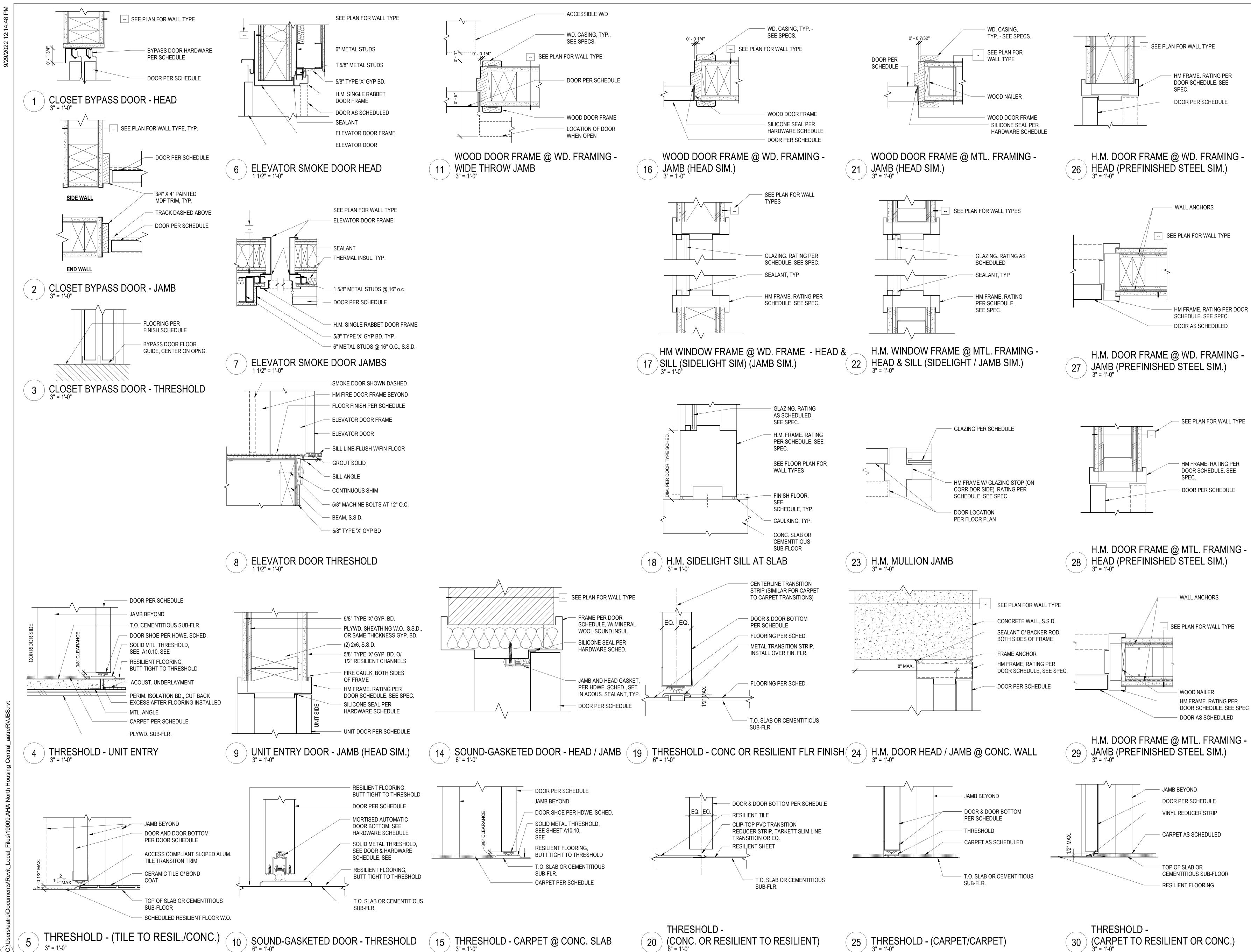
_

GED ARCH

A MCELWEE

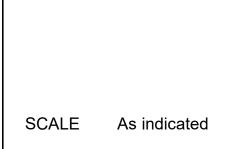
P.I. KCC

OF CALIFOR

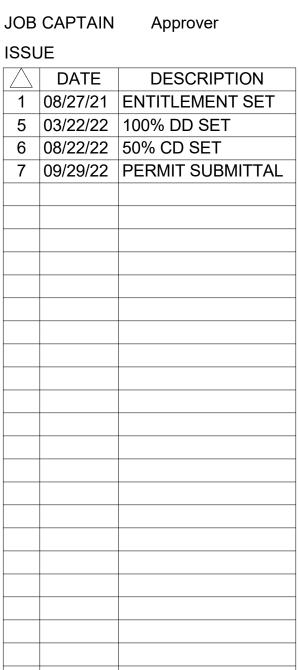


6" = 1'-0"





DRAWING TITLE **INTERIOR DOOR &** THRESHOLD DETAILS



JOB NO. DRAWN CHECKED

Alameda, CA 94501

Checker

19009

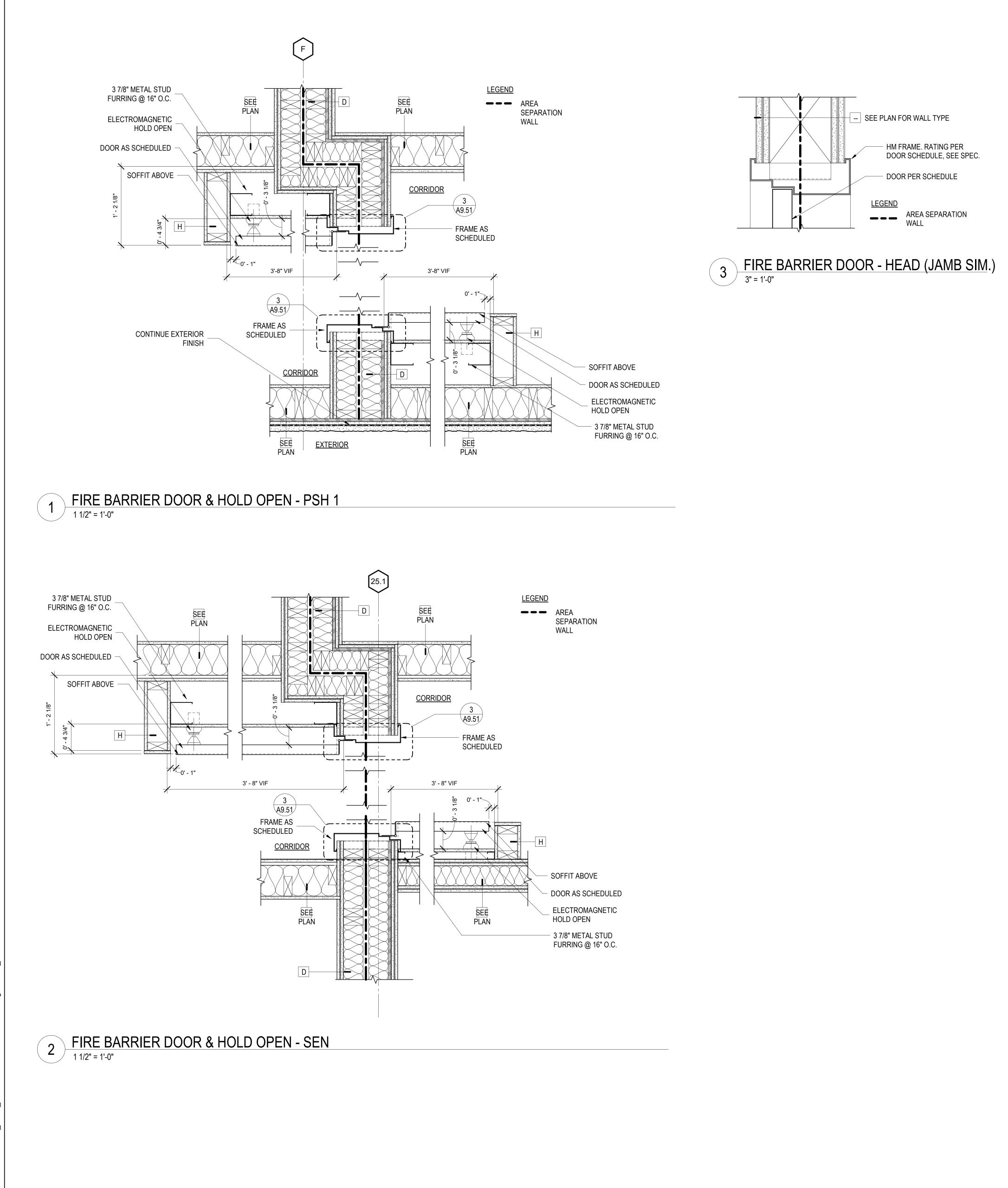
North Housing, Block A

NSED ARCHIN PAUL M MCELWEE ACC *

Т

3" = 1'-0"

9/29/2022 12:14:50 PN



ers/aatre/Documents/Revit Local Files/19009.AHA North



DRAWING TITLE INTERIOR DOOR & THRESHOLD DETAILS

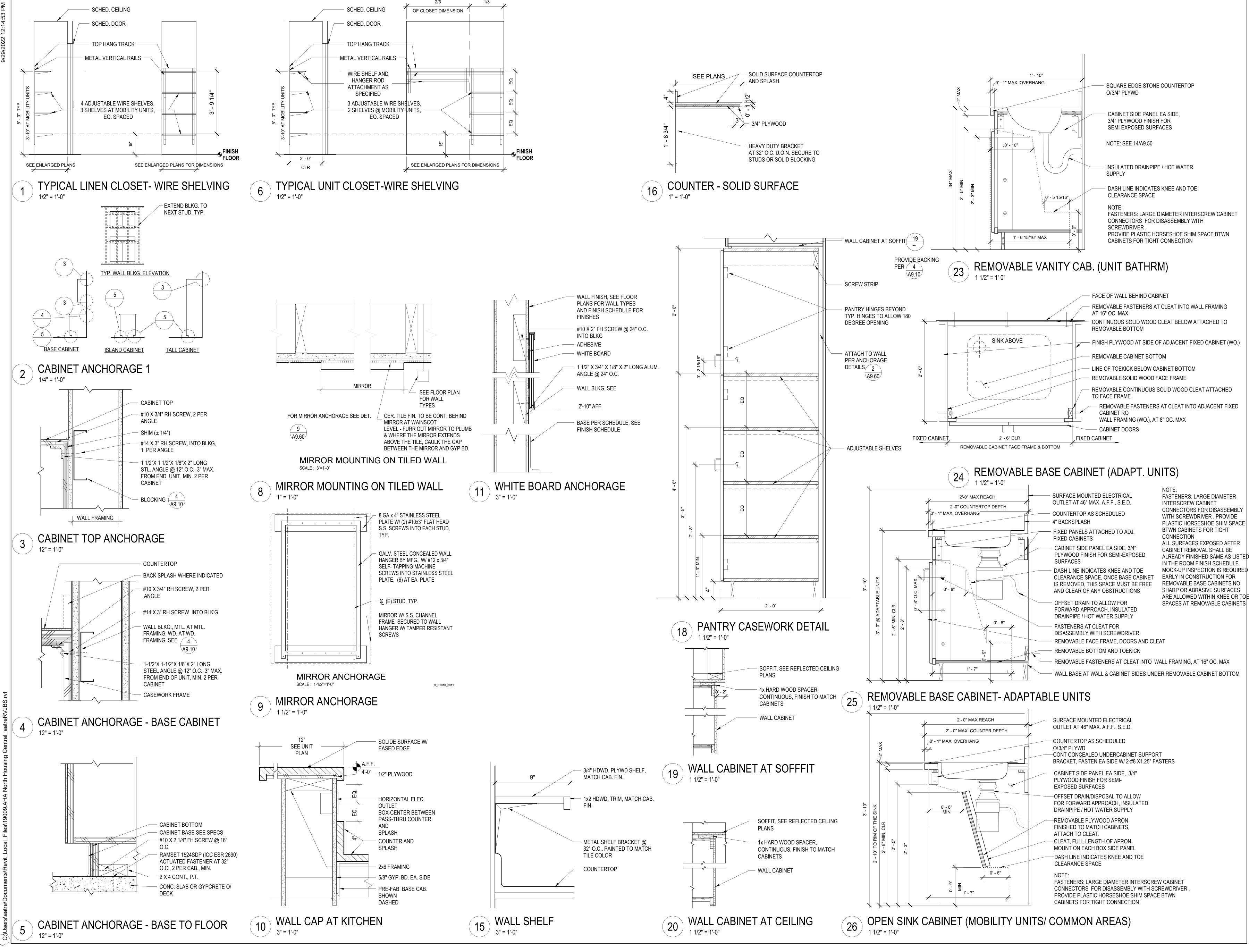
JOB		19009
DRA		
CHE	CKED	Checker
JOB	CAPTAIN	Approver
ISSL	JE	
\square	DATE	DESCRIPTION
7	09/29/22	PERMIT SUBMITTAL
L		

North Housing, Block A

Alameda, CA 94501



TS





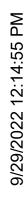


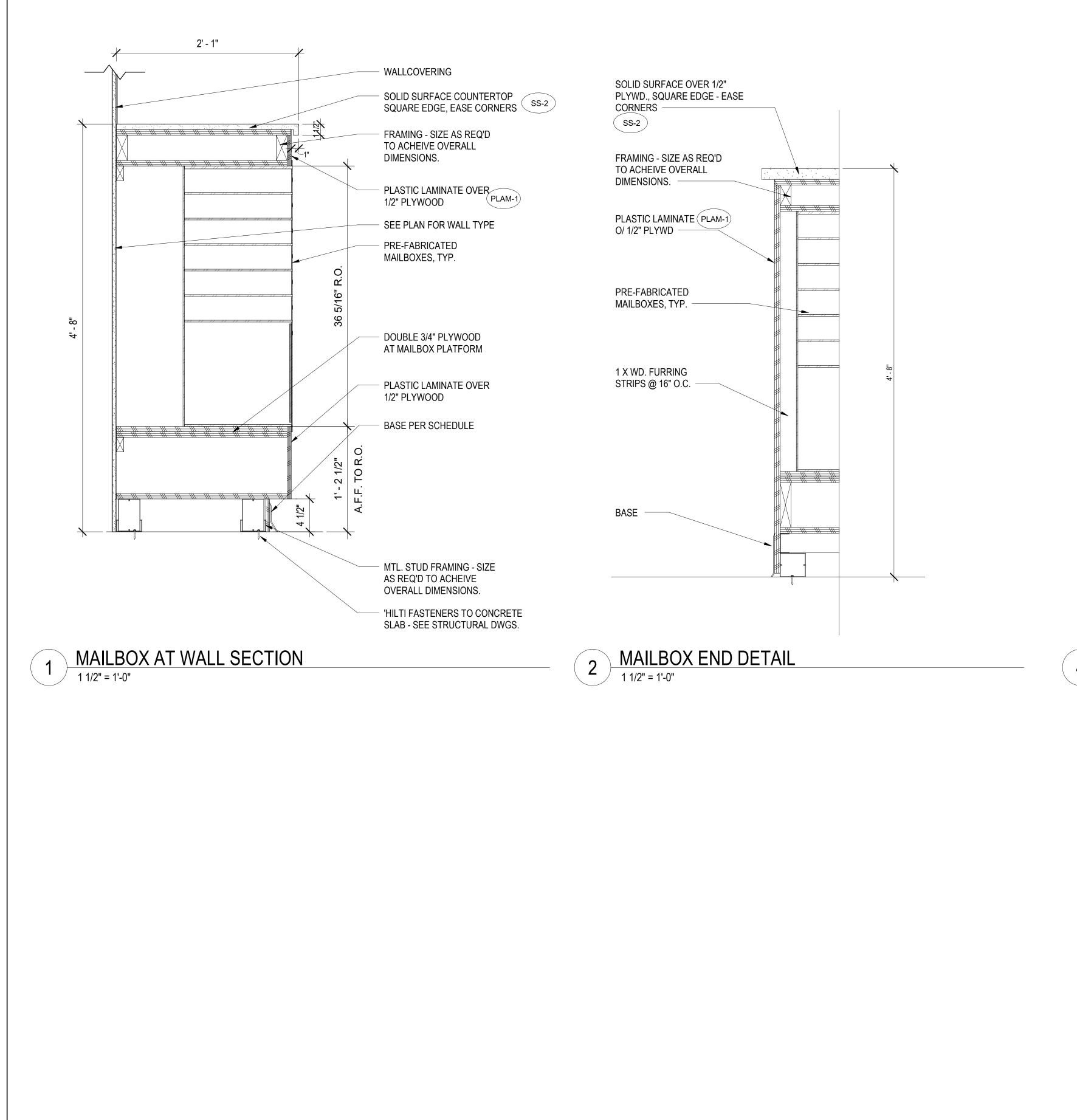
DRA	WN	
СНЕ	CKED	-
JOB	CAPTAIN	-
SSL	JE	
\triangle	DATE	DESCRIPTION
4	01/21/22	50% DD SET
5	03/22/22	100% DD SET
6	08/22/22	50% CD SET
7	09/29/22	PERMIT SUBMITTAL

JOB NO.

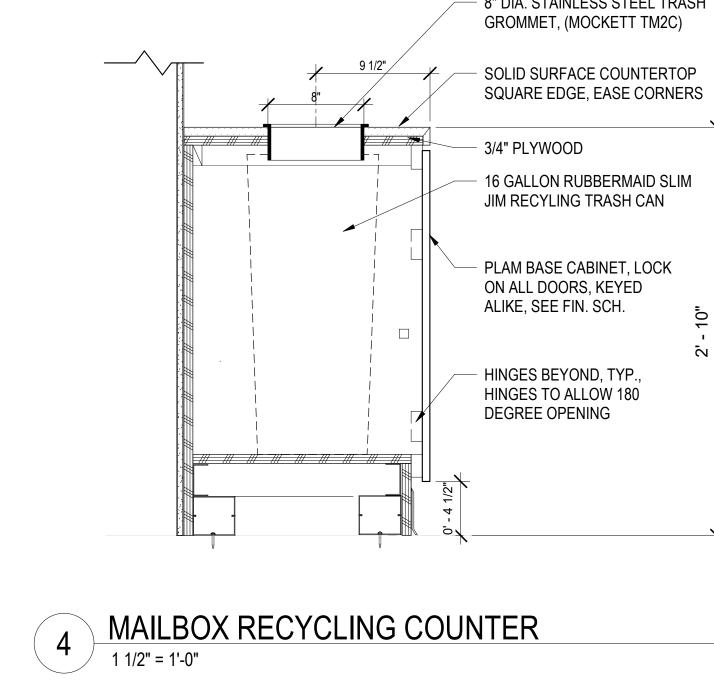
North Housing, Block A Alameda, CA 94501

19009







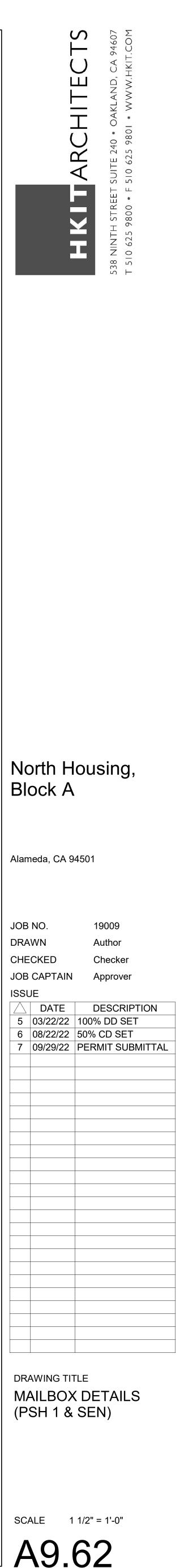


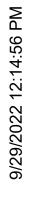
- 8" DIA. STAINLESS STEEL TRASH GROMMET, (MOCKETT TM2C)

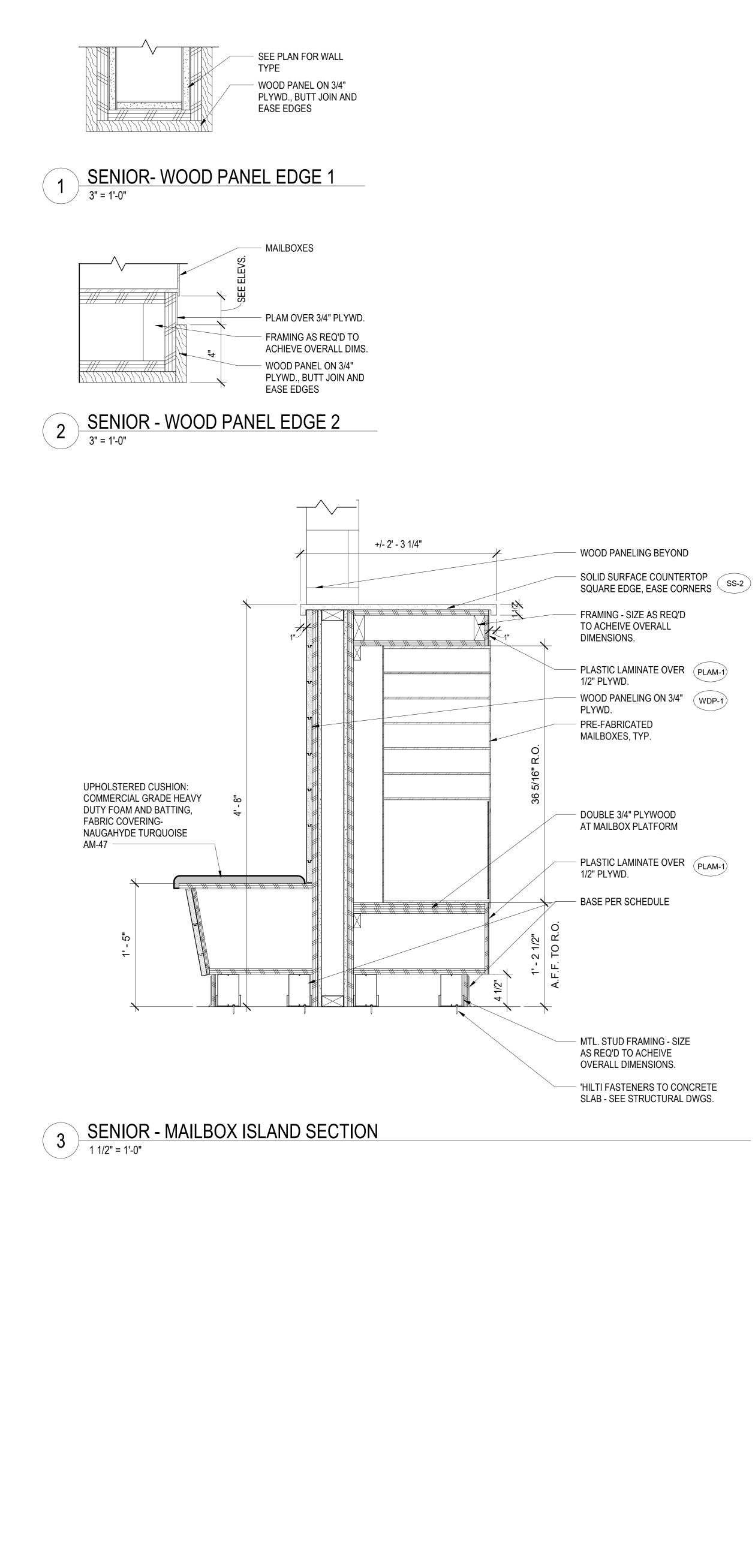
SOLID SURFACE COUNTERTOP

- 16 GALLON RUBBERMAID SLIM JIM RECYLING TRASH CAN

– PLAM BASE CABINET, LOCK ON ALL DOORS, KEYED

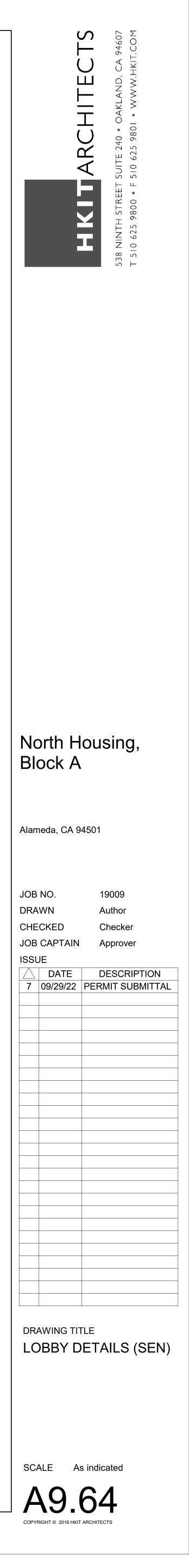


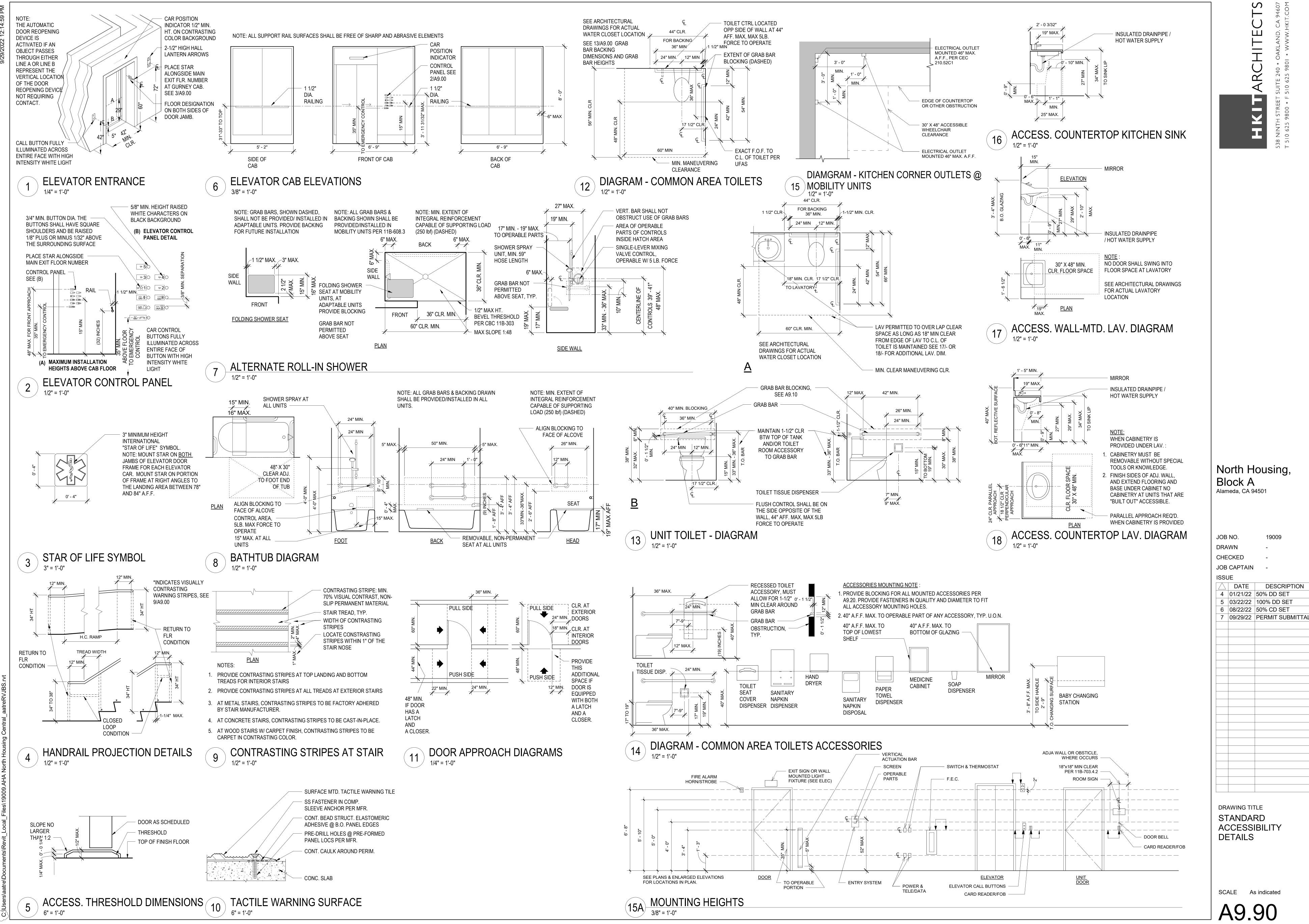


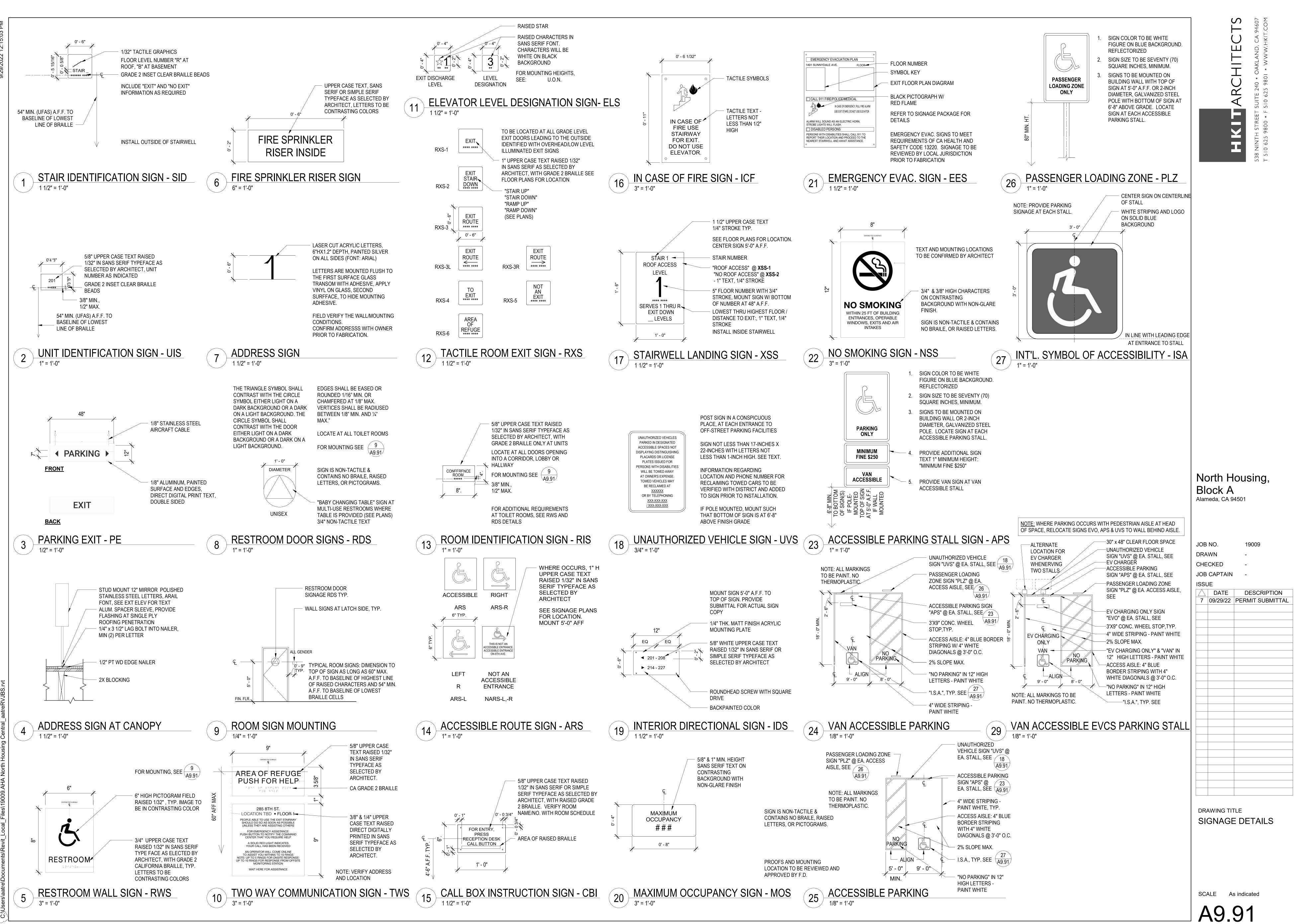


Ę

'HILTI FASTENERS TO CONCRETE
 SLAB - SEE STRUCTURAL DWGS.









RS-1	RESILIENT SHEET	RT-3	LVT @ COMMUNITY ROOMS	FT-1	PORCELAIN FLOOR TILE @ LOBBY PSH1
RS-2	RESILIENT SHEET	LVT A	CCENT, VARIES BY FLOOR:	FT-2	PORCELAIN FLOOR TILE @ SEN LOBBY
RT-1	LVT @ UNITS	RT-7 RT-8	LVT @ 2ND FLR. CORRIDOR ACCENT LVT @ 3RD FLOOR CORRIDOR ACCENT	FT-3	PORCELAIN FLOOR TILE @ RR
RT-2	LVT @ OFFICES & CORRIDORS			CPT-1 -, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	WALK-OFF CARPET RECESSED WALK OFF MAT

23

24

< 25

26

27

28

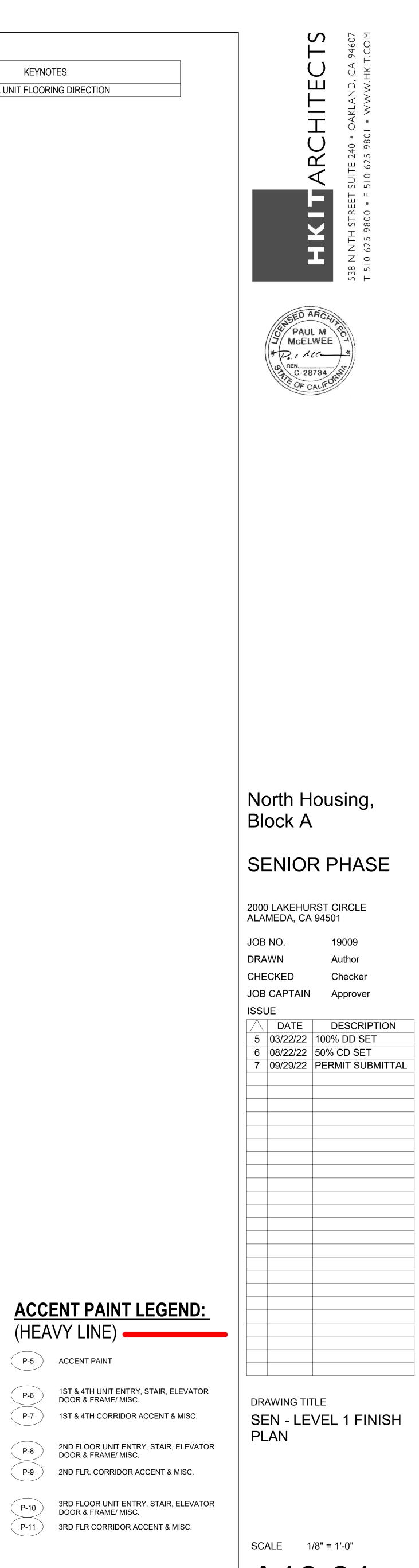
KEYNOTES

TYPICAL UNIT FLOORING DIRECTION



CF-1 SEALED CONCRETE

EP-1 EPOXY

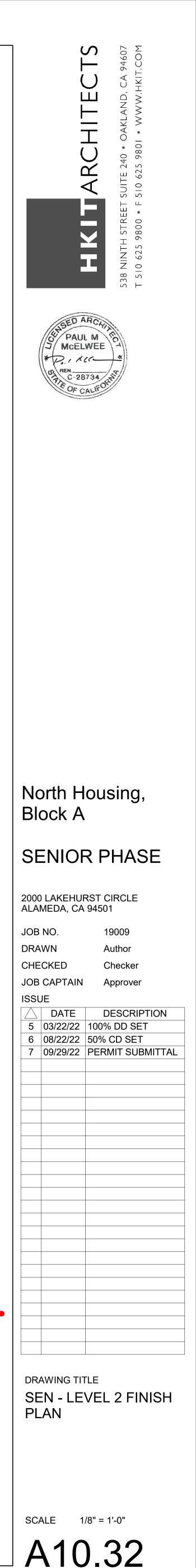




RS-1	RESILIENT SHEET	RT-3	LVT @ COMMUNITY ROOMS
RS-2	RESILIENT SHEET		ACCENT, VARIES BY FLOOR:
RT-1	LVT @ UNITS	RT-6 RT-7 RT-8	LVT @ 1ST & 4TH FLR CORRIDOR ACCENT LVT @ 2ND FLR. CORRIDOR ACCENT LVT @ 3RD FLOOR CORRIDOR ACCENT
RT-2	LVT @ OFFICES & CORRIDORS		

	KEYNOTES
9.91	TYPICAL UNIT FLOORING DIRECTION

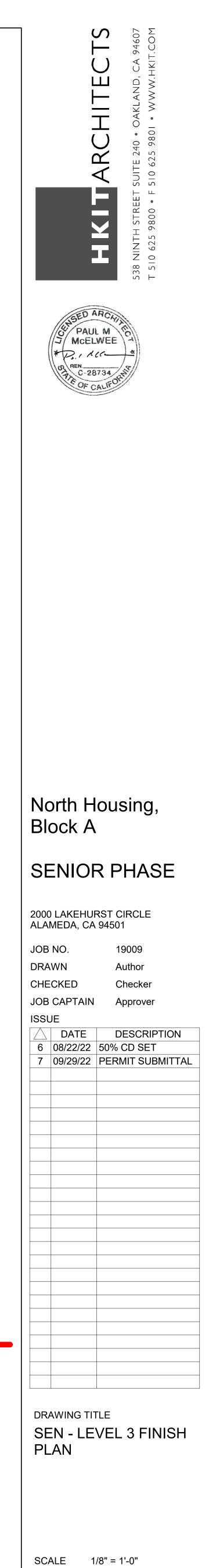
1ST & 4TH UNIT ENTRY, STAIR, ELEVATOR DOOR & FRAME/ MISC. 2ND FLOOR UNIT ENTRY, STAIR, ELEVATOR DOOR & FRAME/ MISC.





KEYNOTES TYPICAL UNIT FLOORING DIRECTION

		(HEA	VY LINE) —
		P-5	ACCENT PAINT
H1	CPT-1 WALK OFF CARPET	P-6 P-7	1ST & 4TH UNIT ENTRY, DOOR & FRAME/ MISC. 1ST & 4TH CORRIDOR AG
3Y	CF-1 SEALED CONCRETE	P-8 P-9	2ND FLOOR UNIT ENTRY DOOR & FRAME/ MISC. 2ND FLR. CORRIDOR AC
	EP-1 EPOXY	P-10 P-11	3RD FLOOR UNIT ENTRY DOOR & FRAME/ MISC. 3RD FLR CORRIDOR ACC



ACCENT PAINT LEGEND:

Y, STAIR, ELEVATOR R ACCENT & MISC.

RY, STAIR, ELEVATOR ACCENT & MISC.

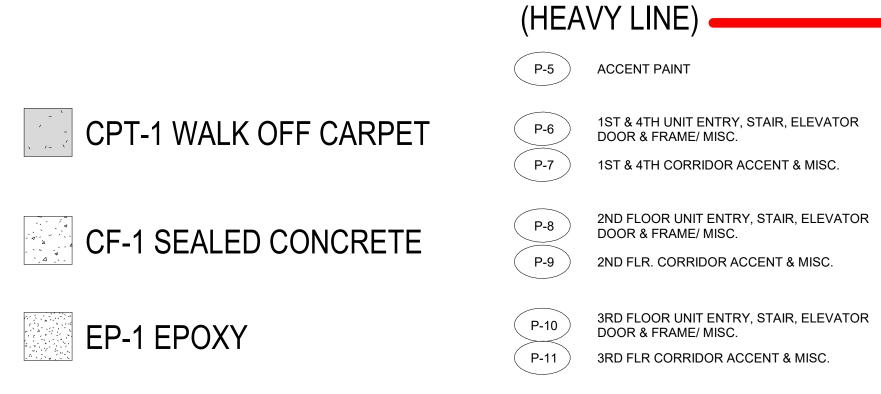
RY, STAIR, ELEVATOR ACCENT & MISC.

A10.33

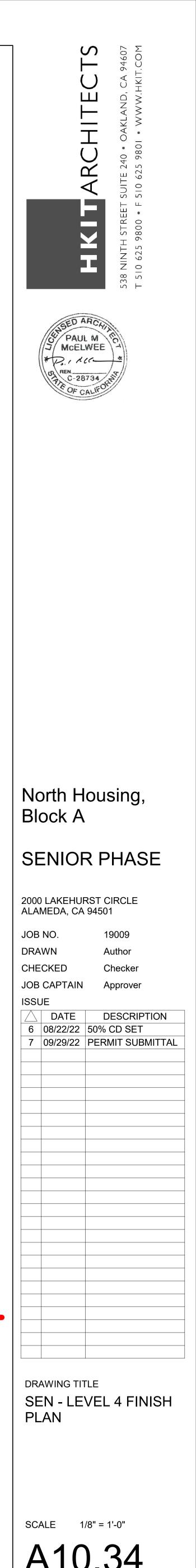


RS-1	RESILIENT SHEE
RS-2	RESILIENT SHEE
RT-1	LVT @ UNITS
RT-2	LVT @ OFFICES &

KEYNOTES
TYPICAL UNIT FLOORING DIRECTION



EP-1 EPOXY



ACCENT PAINT LEGEND:

DOOR AND HARDWAR DOOR DOOR ROOM NAME DOOR NO. WIDTH HEIGHT FIRE RATING TYPE MATERIA FINISH COI S105A 5' - 0" STAIN & SEAL STORAG SC WD AA S1100 CORRIDOR 5' - 0" 90 MIN. AA SC WD PA P-3 7' - 0" SC WD COMMUNITY ROOM S1105.1 3' - 0" 6' - 8" 45 MIN. STAIN & SEAL Α S1105.2 3' - 3 23/32" COMMUNITY ROOM 7' - 1 3/4" R AL AN S1105.3 MFR MFR COMMUNITY ROOM 7' - 0" 9' - 0" Κ -COMMUNITY ROOM S1105.4 6' - 6" 9' - 0" Κ MFR MFR -HM-G S1110 RESTROOM 3' - 0" 20 MIN. STAIN & SEAL 6' - 8" Α S1115 HM BIKE PARKING 20 MIN. 3' - 0" 6' - 8" PA P-2 Α S1120.1 LAUNDRY 3' - 0" 20 MIN. SC WD STAIN & SEAL 6' - 8" Α LAUNDRY S1120.2 HM-G 3' - 0" 7' - 0" PA MATC EXT/P-SERVICE PROVIDER S1125 SC WD STAIN & SEAL 45 MIN. 3' - 0" 6' - 8" Α S1130 SC WD WAITING ROOM 3' - 0" 6' - 8" 45 MIN. STAIN & SEAL S1130A.1 SC WD MGMT OFFICE 3' - 0" STAIN & SEAL 6' - 8" MGMT OFFICE S1130A.2 3' - 0" 6' - 8" SC WD STAIN & SEAL Α -MGMT OFFICE S1130A.3 AA SC WD STAIN & SEAL 5' - 0" 7' - 0" S1130B SC WD CONFERENCE ROOM 3' - 0" 6' - 8" STAIN & SEAL Α -LOBBY S1135 3' - 6 1/4" 7' - 0" В AL AN CORRIDOR S1200 3' - 0 1/4" 6' - 10 3/4" AN AI S1210 UTILITY SC WD 3' - 0" 20 MIN. PA P-2 6' - 8" Α TRASH S1215.1 3' - 0" 45 MIN. HM P-2 6' - 8" PA TRASH ROOM S1220.1 HM-G PA MATC 3' - 0" 7' - 0" D S1220.2 MATC TRASH ROOM 6' - 0" 8' - 4" -MATC MECHANICAL S1225 5' - 0" 6' - 8" HM-G PA LL -MDF S1230 P-2 3' - 0" SC WD PA 20 MIN. 6' - 8" PUMP ROOM S1235 MATCH 5' - 0" FF HM-G PA S1240 P-2 DOMESTIC BOOSTER PUMP 5' - 0" 7' - 0" 20 MIN. AA SC WD PA S1245 MECHANICAL MATCH 5' - 0" 6' - 8" HM-G PA S1250.1 SC WD P-2

20 MIN.

20 MIN.

20 MIN.

Α

LL

Α

Α

HM-G

SC WD

HM-G

3' - 0"

5' - 0"

3' - 0"

3' - 0"

S1250.2

S1255

S11205

6' - 8"

6' - 8"

6' - 8"

6' - 8"

DOOR AND HARDWARE SCHEDULE - SEN - LEVEL 2

PA

PA

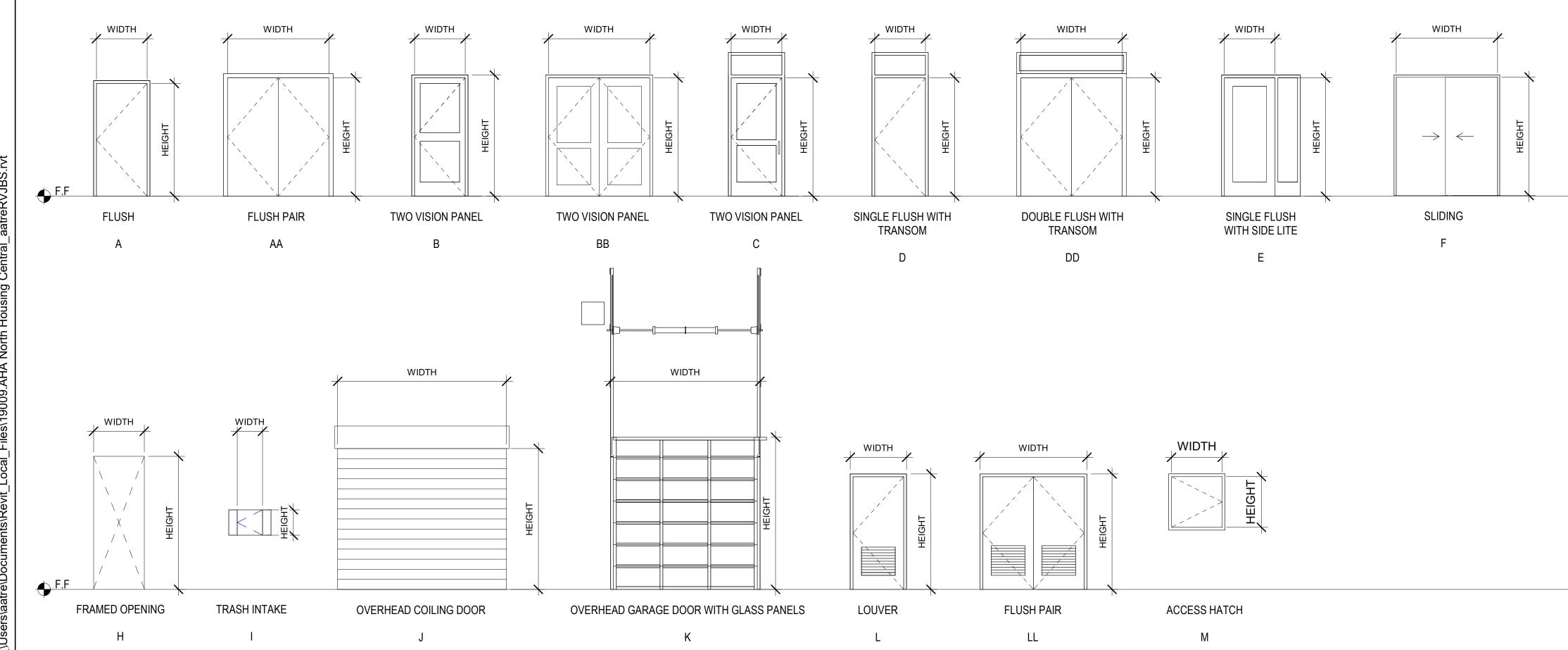
PA

STAIN & SEAL

		DO	OR			DOOR				DETAILS			FRAME		HARDWARE	SIGN	NAGE		
ROOM NAME	DOOR NO.	WIDTH	HEIGHT	FIRE RATING	TYPE	MATERIAL	FINISH	COLOR	THRESHOLD	HEAD	JAMB	MATERIAL	FINISH	COLOR	GROUP	PULL SIDE	PUSH SIDE	REMARKS	
CORRIDOR	S2100	5' - 0"	7' - 0"	90 MIN.	AA	SC WD	PA	P-3	19/A9.50	3/A9.51	2/A9.51	HM	PA	P-3	39	RXS-1	RXS-1	A,B,E,H,L	
BIKE PARKING	S2110	3' - 0"	6' - 8"	20 MIN.	Α	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	33		RIS	A,C,E,I	
JTILITY	S2210	3' - 0"	6' - 8"	20 MIN.	А	SC WD	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	18		RIS	C,E,N,P,L	
TRASH ROOM	S2215.1	3' - 0"	6' - 8"	45 MIN.	А	HM	PA	P-2	19/A9.50	26A/9.50	27/A9.50	HM	PA	P-2			RIS	A,C,E,L,P	

						DOOR A	ND HAR	DWARE S	SCHED	ULE - S	SEN - LE'	VEL 3						
		DOOR			DOOR					DETAILS			FRAME			SIGNAGE		
ROOM NAME	DOOR NO.	WIDTH	HEIGHT	FIRE RATING	TYPE	MATERIAL	FINISH	COLOR	THRESHOLD	HEAD	JAMB	MATERIAL	FINISH	COLOR	GROUP	PULL SIDE	PUSH SIDE	REMARKS
CORRIDOR	3100.2	5' - 0"	7' - 0"	90 MIN.	AA	SC WD	PA	P-3	19/A9.50	3/A9.51	2/A9.51	HM	PA	P-3	39	RXS-1	RXS-1	A,B,E,H,L
CORRIDOR	S3100.2	3' - 0"	7' - 0"	-	Α	HM-G	PA	P-3	1/A8.50	26/A9.50	27/A9.50	HM-G	PA	P-3	10	RIS		S
JTILITY	S3210	3' - 0"	6' - 8"	20 MIN.	Α	SC WD	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	18		RIS	C,E,N,P,L
TRASH ROOM	S3215.1	3' - 0"	6' - 8"	45 MIN.	A	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	23		RIS	A,C,E,L,P

						DOOR A		JWARE 3	OCHEDU	JLE - 3	EN - LE	VEL 4							
		DO	OR			DOOR				DETAILS			FRAME		HARDWARE	SIGN			
ROOM NAME	DOOR NO.	WIDTH	HEIGHT	FIRE RATING	TYPE	MATERIAL	FINISH	COLOR	THRESHOLD	HEAD	JAMB	MATERIAL	FINISH	COLOR	GROUP	PULL SIDE	PUSH SIDE		REMARKS
CORRIDOR	S4100	5' - 0"	7' - 0"	90 MIN.	A	SC WD	PA	P-3	19/A9.50	3/A9.51	2/A9.51	HM	PA	P-3	39	RXS-1	RXS-1	A,B,E,H,L	
ELEV. ROOM	S4210	4' - 0"	7' - 0"	90 MIN.	A	SC WD	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	19	RIS		C,E,N,P,L	
UTILITY	S4211	3' - 0"	6' - 8"	20 MIN.	A	SC WD	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	18		RIS	C,E,N,P,L	
TRASH ROOM	S4215.1	3' - 0"	6' - 8"	45 MIN.	٩	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	23		RIS	A,C,E,L,P	

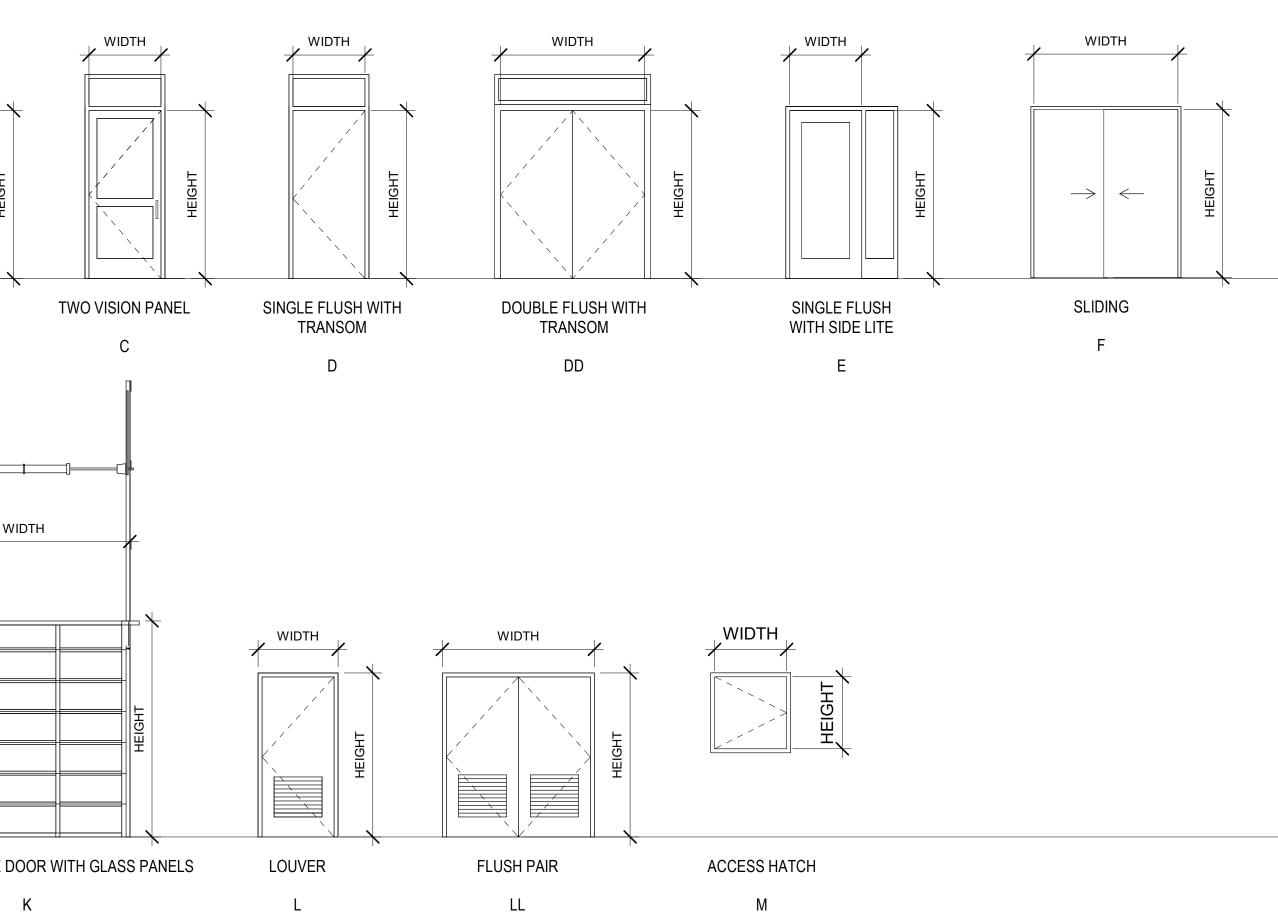


ELECTRICAL

ELECTRICAL

RESTROOM

MAINTENENCE



		DETAILS			FRAME		HARDWARE	SIG	NAGE	
COLOR	THRESHOLD	HEAD	JAMB	MATERIAL	FINISH	COLOR	GROUP	PULL SIDE	PUSH SIDE	REMARKS
-	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	37	RIS		N
P-3	19/A9.50	3/A9.51	2/A9.51	HM	PA	P-3	39	RXS-1	RXS-1	A,B,E,H,L
-	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	32		RIS	A,B,J,E,I
-	25/A8.50	1&17/A8.51	21/A8.51	AL	AN	-	03		MOS, RXS-1	A,B,I,J,R,E
-				MFR	MFR	-	41			
-				MFR	MFR	-	41			
-	5/A9.50	26/A9.50	27/A9.50	HM-G	PA	P-2	25		RIS	E,C
P-2	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	30		RIS	I,E,C,A
-	19/A9.50	26/A9.50	27/A9.50	HM	PA	-	30		RIS	I,E,J,L,P
MATCH EXT/P-4	30/A8.50	13/A8.50	12/A8.50	HM-G	PA	P-2	10		RIS	
-	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	26		RIS	P,L,E,K
-	5/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	32		RIS	E
-	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	27		RIS	P,L,E,K
-	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	27		RIS	P,L,E,K
-	19/A9.50	16/A9.50	16/A9.50	WD	PA	P-2	37			
-	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	27		RIS	P,L,E,K
-	25/A8.50&30/ A9.10	1&17/A8.51	2/A8.51	AL	AN	-	01		RXS-1	A,B,I,J,R,E
-	25/A8.50	11&17/A8.51	14/A8.51	AL	AN	-	05		RXS-1	A,B,I,J,R,E
P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	17		RIS	C,N,P,L
P-2	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	23		RIS	A,C,E,L,P
MATCH EXT.	25/A8.50	8/A8.50	7/A9.50	HM-G	PA	MATCH EXT	11	RIS		
MATCH EXT.		23/A8.50	24/A8.50			MATCH EXT	41			
MATCH EXT.	25/A8.50	6/A8.50	7/A8.50	HM-G	PA	MATCH EXT	15	RIS		A,C,N,E
P-2	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	17		RIS	
MATCH EXT.	25/A8.50	6/A8.50	7/A8.50	HM-G	PA	MATCH EXT	15	RIS		A,B,C,N,E
P-2	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	35	RIS		
MATCH EXT.	25/A8.50	26/A8.50	27/A8.50	HM-G	PA	MATCH EXT	15	RIS		A,C,N,E
P-2	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	21	RIS		C,N,E,L,P
MATCH EXT.	25/A8.50	26/A8.50	27/A8.50	HM-G	PA	MATCH EXT	14	RIS		A,C,N,E
P-2	20/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	17		RIS	C,N,E,L,P
-	5/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	25		RIS	E,C

DOOR SCHEDULE ABBREVIATIONS

AL= ALUMINUM DOOR / FRAME HM = HOLLOW METAL DOOR / FRAME HM-G = GALVANIZED HOLLOW METAL DOOR / FRAME STL = STEEL DOOR / FRAME STL-G = GALVANIZED STEEL DOOR/FRAME SC WD = SOLID CORE WOOD HC WD = HOLLOW CORE WOOD SS = STAINLESS STEEL AN-CL = ALUMINUM ANODIZED FINISH, CLEAR AN-DB = ALUMINUM ANODIZED FINISH, DARK BRONZE ST= STAIN GRADE MATERIAL WITH STAIN FINISH PA = PAINT GRADE MATERIAL WITH PAINT FINISH

MFR = MANUFACTURER / FACTORY FINISH

- SA = SATIN SHEEN
- SG = SEMI-GLOSS SHEEN = SEE GLAZING SCHEDULE
- MA = MATCH ADJACENT WALL COLOR
- NR = NON-RATED

= NOT APPLICABLE EMHO = ELECTRO-MAGNETIC HOLD OPEN, TIED TO FIRE ALARM SYSTEM PVDF = FLUOROPOLYMER 70% PVDF 2-COAT

GENERAL NOTES- DOOR SCHEDULE

1. PROVIDE ROOM IDENTIFICATION SIGNAGE, UNIT ADDRESS SIGNAGE, AND CODE-REQUIRED EGRESS AND WAYFINDING SIGNAGE TYPICAL AT ALL DOORS SEE A10.50 AND A10.51 FOR ADDITIONAL INFO

2. ALL EXIT DOORS SHALL OPEN FROM THE INSIDE WITHOUT A KEY OR SPECIAL KNOWLEDGE

3. THE MAXIMUM OPERATING FORCE OF DOORS SHALL NOT EXCEED 5.0 LB FOR EXTERIOR DOOR AND 5LB FOR INTERIOR DOORS. SUCH PULL OR PUSH EFFORT BEING APPLIED AT RIGHT ANGLES TO HINGED DOORS AND AT THE CENTER PLANE OF SLIDING OR FOLDING DOORS. COMPENSATING DEVICES OR AUTOMATIC DOOR OPERATORS MAY BE UTILIZED TO MEET THESE STANDARDS. WHEN FIRE DOORS ARE REQUIRED, THE MAX. EFFORT TO OPERATE THE DOOR MAY BE INCREASED TO THE MINIMUM ALLOWABLE BY THE APPROPRIATE ENFORCEMENT AGENCY, NOT TO EXCEED 15LB

4. DOOR LOCKING AND LATCHING HARDWARE INCLUDING SEPARATE BOLTS OR KEYHOLES SHALL BE LOCATED AT 36" A.F.F. AND SHALL NOT REQUIRE GRASPING OR TWISTING OF THE WRIST TO OPERATE

5. MAXIMUM THRESHOLD HEIGHT SHALL BE 1/2". SEE DETAIL ON A9.00 FOR THRESHOLD PROFILE REQUIREMENTS

6. PROVIDE ILLUMINATED EXIT SIGNAGE, S.E.D.

7. ALL EXT. AND WET AREA H.M. DOORS AND FRAMES TO BE GALVANIZED, SEE SPECIFICATIONS

8. PROVIDE COMPRESSION SEALS ALL SIDES AT EXTERIOR DOORS

9. SEE SHEET A8.40 FOR TYPICAL EXTERIOR DOOR DETAILS. SEE SHEET A9.40 FOR TYPICAL INTERIOR DOOR DETAILS

10. PAINTED DOOR, DOOR FRAME AND MANUFACTURER FINISHED PAINTED SURFACES TO BE SEMI-GLOSS FINISH, U.O.N. *COLOR TO MATCH PAINT ACCENT COLOR AT CORRIDOR SIDE. UNIT SIDE TO BE 'P-1'

11. PROVIDE A 10" SMOOTH, UNINTURRUPTED SURFACE AT BASE OF SWINGING DOORS OR GATES (AT PUSH SIDE), EXTENDING THE FULL WIDTH OF DOOR OR GATE.

12. FIRE-RATED DOORS HELD IN THE OPEN POSITION BY ELECTROMAGNETIC HOLD-OPEN DEVICES SHALL BE AUTOMATIC CLOSING UPON ACTIVATION OF THE FIRE ALARM SYSTEM (PER CBC 716.5.9.3)

13. ALL DOORS, EXCEPT BI-PASS AND BI-FOLD CLOSET DOORS, SHALL HAVE A LATCH OR LOCK SET WITH LEVER HARDWARE

14. SMOKE AND DRAFT CONTROL TESTED PER CBC 716.5.3.1 IN ACCORDANCE WITH UL1784 WITHOUT ARTIFICIAL BOTTOM SEAL. DOOR DESIGN COMPLIES WITH CBC SECTION 3002.6, PENDING FIELD VERIFICATION BY FIELD INSPECTOR

15. SEE SPEC. 08 71 00 FOR HARDWARE GROUPS

16. ENTRY UNIT LOCKS SHALL BE PROVIDED WITH A COMBINATION 1/2-INCH (12.7 MM) THROW DEADLATCH WITH A MINIMUM 1-INCH (25.4 MM) THROW DEADBOLT, AND SO CONSTRUCTED THAT BOTH THE DEADLATCH AND DEADBOLT RETRACT SIMULTANEOUSLY BY KNOB OR LEVER.

17. HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERABLE PARTS ON DOORS TO BE LOCATED AT 36" (34" MIN AND 44 " MAX.) ABOVE THE FINISH FLOOR OR GROUND. DOOR HARDWARE SHALL NOT REQUIRE GRASPING OR TWISTING TO OPERATE."

18. DOOR CLOSERS AND GATE CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO A POSITION OF 12 DEGREES FROM THE LATCH IS 5 SECONDS MINIMUM

19. REFER TO GLAZING SCHEDULE ON WINDOW SCHEDULE SHEET. PROVIDE FIRE RATING AS INDICATED ON SCHEDULE

DOOR HARDWARE KEY

A. CLOSER - DOOR CLOSERS AND GATE CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO A POSITION OF 12 DEGREES FROM THE LATCH IS 5 SECONDS MINIMUM. MOUNTED AT MINIMUM 78" AFF.

B. EXIT DEVICE - ALL EXIT DOORS SHALL OPEN FROM THE INSIDE WITHOUT A KEY OR SPECIAL KNOWLEDGE. C. <u>KICK PLATE</u> - PROVIDE A 10" SMOOTH, UNINTURRUPTED SURFACE AT BASE OF SWINGING DOORS OR GATES (AT PUSH SIDE), EXTENDING THE FULL

WIDTH OF DOOR OR GATE. D. ENTRY UNIT LOCK - ENTRY UNIT LOCKS SHALL BE PROVIDED WITH A COMBINATION 1/2-INCH (12.7 MM) THROW DEADLATCH WITH A MINIMUM 1-INCH (25.4

MM) THROW DEADBOLT, AND SO CONSTRUCTED THAT BOTH THE DEADLATCH AND DEADBOLT RETRACT SIMULTANEOUSLY BY KNOB OR LEVER. E. <u>THRESHOLD</u> - MAXIMUM THRESHOLD HEIGHT SHALL BE 1/2". SEE DETAIL ON A9.00 FOR THRESHOLD PROFILE REQUIREMENTS

- F. <u>COORDINATOR</u> CAN BE MOUNTED AT A MINIMUM 80" AFF
- G. OVERHEAD STOP CAN BE MOUNTED AT A MINIMUM 78" AFF

H. <u>EMHO</u> - FIRE-RATED DOORS HELD IN THE OPEN POSITION BY ELECTROMAGNETIC HOLD-OPEN DEVICES SHALL BE AUTOMATIC CLOSING UPON ACTIVATION OF THE FIRE ALARM SYSTEM (PER CBC 716.5.9.3)

I. CARD READER - MUST COMPLY WITH SECTION 11B-308

J. POWER OPERATOR W. ACTUATORS - THERE SHALL BE TWO PUSH PLATES; THE CENTERLINE OF ONE PUSH PLATE SHALL BE 7 INCHES (178 MM) MINIMUM AND 8 INCHES (203 MM) MAXIMUM ABOVE THE FLOOR OR GROUND SURFACE AND THE CENTERLINE OF THE SECOND PUSH PLATE SHALL BE 30 INCHES (762 MM) MINIMUM AND 44 INCHES (1118 MM) MAXIMUM ABOVE THE FLOOR OR GROUND SURFACE. EACH PUSH PLATE SHALL BE A MINIMUM OF 4 INCHES (102 MM) DIAMETER OR A MINIMUM OF 4 INCHES BY 4 INCHES (102 MM BY 102 MM) SQUARE AND SHALL DISPLAY THE INTERNATIONAL SYMBOL OF ACCESSIBILITY COMPLYING WITH SECTION 11B-703.7.

K. <u>CLASSROOM LOCKSET</u> - SHALL BE OPERABLE WITH ONE HAND, AND SHALL NOT REQUIRE GRASPING OR TWISTING OF THE WRIST TO OPERATE

L. <u>SMOKE GASKET</u> -

M. PRIVACY LOCK - SHALL BE OPERABLE WITH ONE HAND, AND SHALL NOT REQUIRE GRASPING OR TWISTING OF THE WRIST TO OPERATE

N. <u>STOREROOM LOCK</u> - PROVIDE SFMOD APPROVED MORTISE STOREROOM LOCK, AS SPECIFIED.

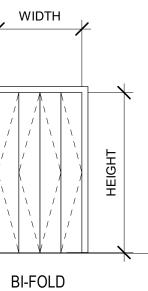
O. <u>WEATHERSEAL</u>

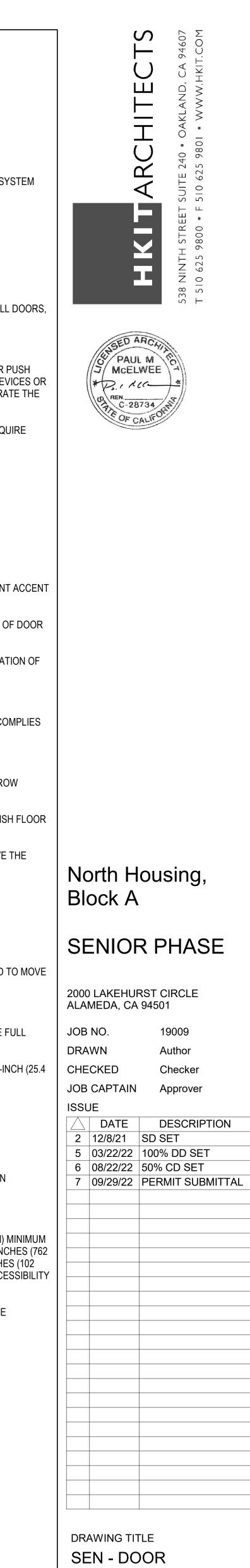
P. ACOUSTIC DOOR THRESHOLD - ZERO 253, PEMKO 234V, OR EQUAL.

Q. INTEGRATED DOOR SYSTEM - W/ FLUSH HARDWARE

R. <u>ALARM</u> -

S. <u>PANIC HARDWARE</u>









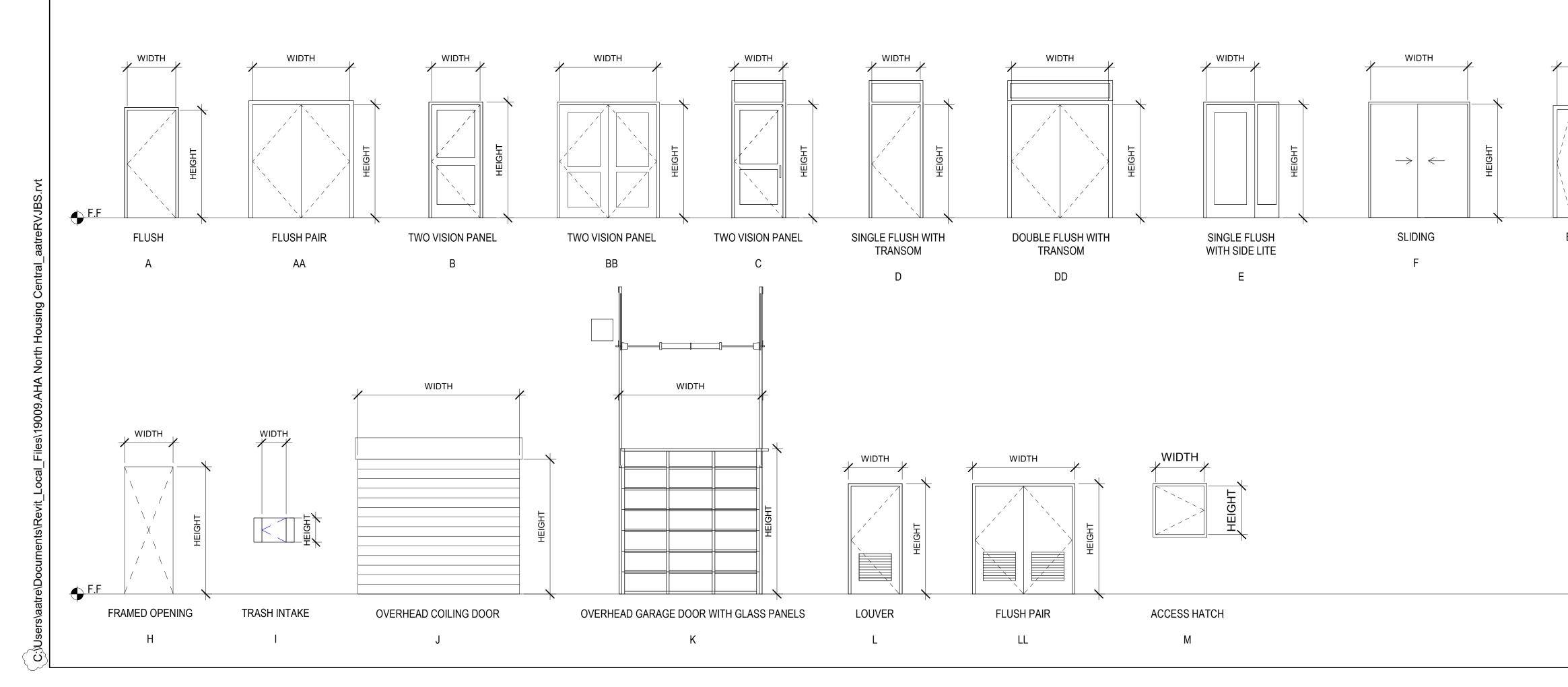
		DC	DOR			DO	OR			DETAILS			FRAME			SIG	NAGE	
ROOM NAME	DOOR NO.	WIDTH	HEIGHT	FIRE RATING	G TYPE	MATERIAL	FINISH	COLOR (EXT/INT)	THRESHOLD	HEAD	JAMB	MATERIAL	. FINISH	COLOR (EXT/INT)	HARDWARE GROUP	PULL SIDE	PUSH SIDE	REMARKS
STAIR 4	S4-1.1	3' - 0"	6' - 8"	90 MIN.	A	НМ	PA	P-6	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-6	22	XSS	SID, EES, ARS, RXS-1	
STAIR 4	S4-1.2	3' - 0"	7' - 0"	-	A	HM-G	PA	MATCH EXT/P-6	30/A8.50	26/A8.50	27/A8.50	HM-G	PA	MATCH EXT/P-6	05	SID	RXS-1, XSS	
STAIR 4	S4-2	3' - 0"	6' - 8"	90 MIN.	A	MH	PA	P-8	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-8	22	XSS	SID, EES	
STAIR 4	S4-3	3' - 0"	6' - 8"	90 MIN.	A	HM	PA	P-10	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-10	22	XSS	SID, EES	
STAIR 4	S4-4	3' - 0"	6' - 8"	90 MIN.	A	HM	PA	P-6	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-6	22	XSS	SID, EES	
STAIR 5	S5-1.1	3' - 0"	6' - 8"	90 MIN.	A	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	22	XSS	SID, EES, ARS, RXS-1	
STAIR 5	S5-1.2	3' - 0"	6' - 8"	-	A	HM-G	PA	MATCH EXT/P-2	30/A8.50	26/A8.50	27/A8.50	HM-G	PA	MATCH EXT/P-2	05	SID	RXS-1, XSS	
STAIR 5	S5-2	3' - 0"	6' - 8"	90 MIN.	A	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	22	XSS	SID, EES	
STAIR 5	S5-3	3' - 0"	6' - 8"	90 MIN.	A	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	22	XSS	SID, EES	
STAIR 5	S5-4	3' - 0"	6' - 8"	90 MIN.	A	HM	PA	P-2	19/A9.50	26/A9.50	27/A9.50	HM	PA	P-2	22	XSS	SID, EES	
STAIR 5	S5-R	3' - 0"	6' - 8"	90 MIN.	A	HM-G	PA	P-2	2/A8.50	26/A8.50	27/A8.50	HM-G	PA	P-2	13	XSS		

DOOR AND HARDWARE SCHEDULE - SEN - ELEVATORS ELEVATORS ELEVATORS ELEVATORS ELEVATOR SMOKE DOORS/ FRAMES VARY BY FLOOR AND MATCH UNIT ENTRY DOOR COLOR FOR EACH FLOOR

		D	JOR		DOC	R			DETAILS			FRAME		HARDWARE	SIGN	NAGE	
ROOM NAME	DOOR NO.	WIDTH	HEIGHT	FIRE RATING TYPE	MATERIAL	FINISH	COLOR	THRESHOL	D HEAD	JAMB	MATERIAL	FINISH	COLOR	GROUP	PULL SIDE	PUSH SIDE	REMARKS
ELEVATOR 3	E3-1	0' - 0"	0' - 0"	90 MIN. ELEV.	SS	MANUF	-	8/A9.50	6/A9.50	7/A9.50	SS	MANUF	-	40			A,H,L
ELEVATOR 3	E3-2	3' - 0"	7' - 0 1/2"	20 MIN. A	HM	PA	P-8	8/A9.50	6/A9.50	7/A9.50	HM	PA	P-8	40			A,H,L
ELEVATOR 3	E3-3	3' - 0"	7' - 0 1/2"	20 MIN. A	HM	PA	P-10	8/A9.50	6/A9.50	7/A9.50	HM	PA	P-10	40			A,H,L
ELEVATOR 3	E3-4	3' - 0"	7' - 0 1/2"	20 MIN. A	HM	PA	P-6	8/A9.50	6/A9.50	7/A9.50	HM	PA	P-6	40			A,H,L
ELEVATOR 4	E4-1	0' - 0"	0' - 0"	90 MIN. ELEV.	SS	MANUF	-	8/A9.50	6/A9.50	7/A9.50	SS	MANUF	-	40			A,H,L
ELEVATOR 4	E4-2	3' - 0"	7' - 0 1/2"	20 MIN. A	HM	PA	P-8	8/A9.50	6/A9.50	7/A9.50	HM	PA	P-8	40			A,H,L
ELEVATOR 4	E4-3	3' - 0"	7' - 0 1/2"	20 MIN. A	HM	PA	P-10	8/A9.50	6/A9.50	7/A9.50	HM	PA	P-10	40			A,H,L
ELEVATOR 4	E4-4	3' - 0"	7' - 0 1/2"	20 MIN. A	HM	PA	P-6	8/A9.50	6/A9.50	7/A9.50	HM	PA	P-6	40			A,H,L

DOOR AND HARDWARE SCHEDULE - SEN - UNITS

		DC	OOR		DOOR		DOOR			DETAILS			FRAME	HARDWARE	SIGNAGE	
ROOM NAME	DOOR NO.	WIDTH	HEIGHT	TYPE	GLAZING FIRE RATING	MATERIAL	FINISH	COLOR	THRESHOLD	D HEAD	JAMB	MATERIAL	FINISH	COLOR GROUP	PULL SIDE PUSH SIDE	REMARKS
UNIT ENTRY	U1	3' - 0"	6' - 8"	Α	20 MIN.	SC WD	PA		4/A9.50	9/A9.50	9/A9.50	HM	PA	В	UIS	A,C,E,P,L,D, DOOR VIEWER
BATHROOM	U2	3' - 0"	6' - 8"	А	-	HC WD	PA		19/A9.50	16/A9.50	16/A9.50	WD	PA	C		
BEDROOM	U3	3' - 0"	6' - 8"	А	-	HC WD	PA		19/A9.50	16/A9.50	16/A9.50	WD	PA	C		
CLOSET	U4	4' - 6"	6' - 8"	F	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	D		
CLOSET	U5	6' - 0"	6' - 8"	F	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	D		
CLOSET	U5.1	6' - 0"	6' - 8"	F	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	D		
CLOSET	U6	6' - 6"	6' - 8"	F	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	D		
CLOSET	U6.1	7' - 6"	6' - 8"	F	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	D		
CLOSET	U7	8' - 0"	6' - 8"	F	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	D		
CLOSET	U9	3' - 6"	6' - 8"	G	-	HC WD	PA		3/A9.50	1/A9.50	2/A9.50	-	-	E		



DOOR AND HARDWARE SCHEDULE - SEN - STAIRS

UNIT DOOR & FRAME PAINT COLOR NOTES:_ 1. ALL DOORS AND FRAMES IN THE UNITS PAINT COLOR P-1 2. UNIT ENTRY DOOR AND FRAME, P-# VARIES BY FLOOR AT CORRIDOR SIDE, SEE FINISH FLOOR PLANS, P-1 INSIDE OF UNIT

DOOR SCHEDULE ABBREVIATIONS

AL= ALUMINUM DOOR / FRAME HM = HOLLOW METAL DOOR / FRAME HM-G = GALVANIZED HOLLOW METAL DOOR / FRAME STL = STEEL DOOR / FRAME STL-G = GALVANIZED STEEL DOOR/FRAME SC WD = SOLID CORE WOOD HC WD = HOLLOW CORE WOOD SS = STAINLESS STEEL AN-CL = ALUMINUM ANODIZED FINISH, CLEAR AN-DB = ALUMINUM ANODIZED FINISH, DARK BRONZE ST= STAIN GRADE MATERIAL WITH STAIN FINISH PA = PAINT GRADE MATERIAL WITH PAINT FINISH

MFR = MANUFACTURER / FACTORY FINISH

SA = SATIN SHEEN SG = SEMI-GLOSS SHEEN

= SEE GLAZING SCHEDULE

MA = MATCH ADJACENT WALL COLOR NR = NON-RATED

= NOT APPLICABLE

EMHO = ELECTRO-MAGNETIC HOLD OPEN, TIED TO FIRE ALARM SYSTEM PVDF = FLUOROPOLYMER 70% PVDF 2-COAT

GENERAL NOTES- DOOR SCHEDULE

1. PROVIDE ROOM IDENTIFICATION SIGNAGE, UNIT ADDRESS SIGNAGE, AND CODE-REQUIRED EGRESS AND WAYFINDING SIGNAGE TYPICAL AT ALL DOORS, SEE A10.50 AND A10.51 FOR ADDITIONAL INFO

2. ALL EXIT DOORS SHALL OPEN FROM THE INSIDE WITHOUT A KEY OR SPECIAL KNOWLEDGE

3. THE MAXIMUM OPERATING FORCE OF DOORS SHALL NOT EXCEED 5.0 LB FOR EXTERIOR DOOR AND 5LB FOR INTERIOR DOORS. SUCH PULL OR PUSH EFFORT BEING APPLIED AT RIGHT ANGLES TO HINGED DOORS AND AT THE CENTER PLANE OF SLIDING OR FOLDING DOORS. COMPENSATING DEVICES OR AUTOMATIC DOOR OPERATORS MAY BE UTILIZED TO MEET THESE STANDARDS. WHEN FIRE DOORS ARE REQUIRED, THE MAX. EFFORT TO OPERATE THE DOOR MAY BE INCREASED TO THE MINIMUM ALLOWABLE BY THE APPROPRIATE ENFORCEMENT AGENCY, NOT TO EXCEED 15LB

4. DOOR LOCKING AND LATCHING HARDWARE INCLUDING SEPARATE BOLTS OR KEYHOLES SHALL BE LOCATED AT 36" A.F.F. AND SHALL NOT REQUIRE GRASPING OR TWISTING OF THE WRIST TO OPERATE

5. MAXIMUM THRESHOLD HEIGHT SHALL BE 1/2". SEE DETAIL ON A9.00 FOR THRESHOLD PROFILE REQUIREMENTS

6. PROVIDE ILLUMINATED EXIT SIGNAGE, S.E.D.

7. ALL EXT. AND WET AREA H.M. DOORS AND FRAMES TO BE GALVANIZED, SEE SPECIFICATIONS

8. PROVIDE COMPRESSION SEALS ALL SIDES AT EXTERIOR DOORS

9. SEE SHEET A8.40 FOR TYPICAL EXTERIOR DOOR DETAILS. SEE SHEET A9.40 FOR TYPICAL INTERIOR DOOR DETAILS

10. PAINTED DOOR, DOOR FRAME AND MANUFACTURER FINISHED PAINTED SURFACES TO BE SEMI-GLOSS FINISH, U.O.N. *COLOR TO MATCH PAINT ACCENT COLOR AT CORRIDOR SIDE. UNIT SIDE TO BE 'P-1'

11. PROVIDE A 10" SMOOTH, UNINTURRUPTED SURFACE AT BASE OF SWINGING DOORS OR GATES (AT PUSH SIDE), EXTENDING THE FULL WIDTH OF DOOR OR GATE.

12. FIRE-RATED DOORS HELD IN THE OPEN POSITION BY ELECTROMAGNETIC HOLD-OPEN DEVICES SHALL BE AUTOMATIC CLOSING UPON ACTIVATION OF THE FIRE ALARM SYSTEM (PER CBC 716.5.9.3)

13. ALL DOORS, EXCEPT BI-PASS AND BI-FOLD CLOSET DOORS, SHALL HAVE A LATCH OR LOCK SET WITH LEVER HARDWARE

14. SMOKE AND DRAFT CONTROL TESTED PER CBC 716.5.3.1 IN ACCORDANCE WITH UL1784 WITHOUT ARTIFICIAL BOTTOM SEAL. DOOR DESIGN COMPLIES WITH CBC SECTION 3002.6, PENDING FIELD VERIFICATION BY FIELD INSPECTOR

15. SEE SPEC. 08 71 00 FOR HARDWARE GROUPS

16. ENTRY UNIT LOCKS SHALL BE PROVIDED WITH A COMBINATION 1/2-INCH (12.7 MM) THROW DEADLATCH WITH A MINIMUM 1-INCH (25.4 MM) THROW DEADBOLT, AND SO CONSTRUCTED THAT BOTH THE DEADLATCH AND DEADBOLT RETRACT SIMULTANEOUSLY BY KNOB OR LEVER.

17. HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERABLE PARTS ON DOORS TO BE LOCATED AT 36" (34" MIN AND 44 " MAX.) ABOVE THE FINISH FLOOR OR GROUND. DOOR HARDWARE SHALL NOT REQUIRE GRASPING OR TWISTING TO OPERATE."

18. DOOR CLOSERS AND GATE CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO A POSITION OF 12 DEGREES FROM THE LATCH IS 5 SECONDS MINIMUM

19. REFER TO GLAZING SCHEDULE ON WINDOW SCHEDULE SHEET. PROVIDE FIRE RATING AS INDICATED ON SCHEDULE

DOOR HARDWARE KEY

A. CLOSER - DOOR CLOSERS AND GATE CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO A POSITION OF 12 DEGREES FROM THE LATCH IS 5 SECONDS MINIMUM. MOUNTED AT MINIMUM 78" AFF. B. EXIT DEVICE - ALL EXIT DOORS SHALL OPEN FROM THE INSIDE WITHOUT A KEY OR SPECIAL KNOWLEDGE.

C. <u>KICK PLATE</u> - PROVIDE A 10" SMOOTH, UNINTURRUPTED SURFACE AT BASE OF SWINGING DOORS OR GATES (AT PUSH SIDE), EXTENDING THE FULL WIDTH OF DOOR OR GATE.

D. ENTRY UNIT LOCK - ENTRY UNIT LOCKS SHALL BE PROVIDED WITH A COMBINATION 1/2-INCH (12.7 MM) THROW DEADLATCH WITH A MINIMUM 1-INCH (25.4 MM) THROW DEADBOLT, AND SO CONSTRUCTED THAT BOTH THE DEADLATCH AND DEADBOLT RETRACT SIMULTANEOUSLY BY KNOB OR LEVER.

E. <u>THRESHOLD</u> - MAXIMUM THRESHOLD HEIGHT SHALL BE 1/2". SEE DETAIL ON A9.00 FOR THRESHOLD PROFILE REQUIREMENTS

- F. <u>COORDINATOR</u> CAN BE MOUNTED AT A MINIMUM 80" AFF
- G. OVERHEAD STOP CAN BE MOUNTED AT A MINIMUM 78" AFF

H. <u>EMHO</u> - FIRE-RATED DOORS HELD IN THE OPEN POSITION BY ELECTROMAGNETIC HOLD-OPEN DEVICES SHALL BE AUTOMATIC CLOSING UPON ACTIVATION OF THE FIRE ALARM SYSTEM (PER CBC 716.5.9.3)

I. <u>CARD READER</u> - MUST COMPLY WITH SECTION 11B-308

J. POWER OPERATOR W. ACTUATORS - THERE SHALL BE TWO PUSH PLATES; THE CENTERLINE OF ONE PUSH PLATE SHALL BE 7 INCHES (178 MM) MINIMUM AND 8 INCHES (203 MM) MAXIMUM ABOVE THE FLOOR OR GROUND SURFACE AND THE CENTERLINE OF THE SECOND PUSH PLATE SHALL BE 30 INCHES (762 MM) MINIMUM AND 44 INCHES (1118 MM) MAXIMUM ABOVE THE FLOOR OR GROUND SURFACE. EACH PUSH PLATE SHALL BE A MINIMUM OF 4 INCHES (102 MM) DIAMETER OR A MINIMUM OF 4 INCHES BY 4 INCHES (102 MM BY 102 MM) SQUARE AND SHALL DISPLAY THE INTERNATIONAL SYMBOL OF ACCESSIBILITY COMPLYING WITH SECTION 11B-703.7.

K. CLASSROOM LOCKSET - SHALL BE OPERABLE WITH ONE HAND, AND SHALL NOT REQUIRE GRASPING OR TWISTING OF THE WRIST TO OPERATE

L. <u>SMOKE GASKET</u> -

M. PRIVACY LOCK - SHALL BE OPERABLE WITH ONE HAND, AND SHALL NOT REQUIRE GRASPING OR TWISTING OF THE WRIST TO OPERATE

N. <u>STOREROOM LOCK</u> - PROVIDE SFMOD APPROVED MORTISE STOREROOM LOCK, AS SPECIFIED.

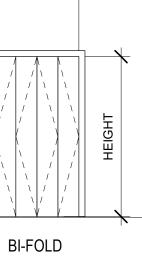
O. <u>WEATHERSEAL</u>

P. ACOUSTIC DOOR THRESHOLD - ZERO 253, PEMKO 234V, OR EQUAL.

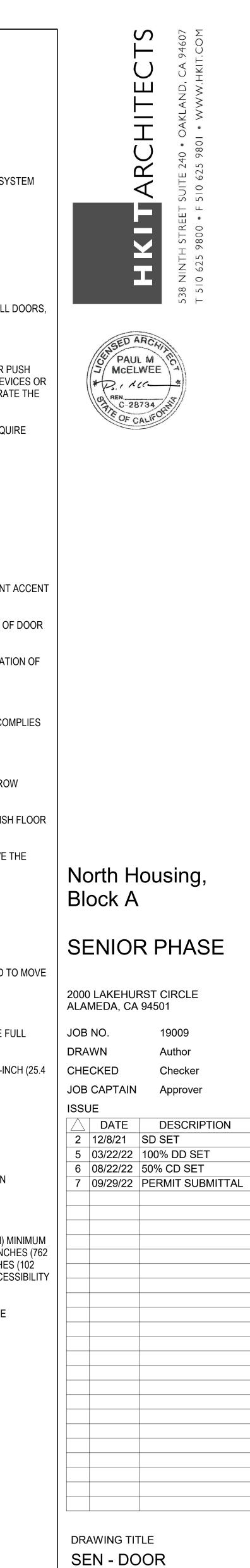
Q. INTEGRATED DOOR SYSTEM - W/ FLUSH HARDWARE

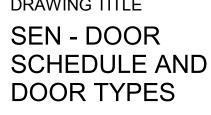
R. <u>ALARM</u> -

S. <u>PANIC HARDWARE</u>



WIDTH

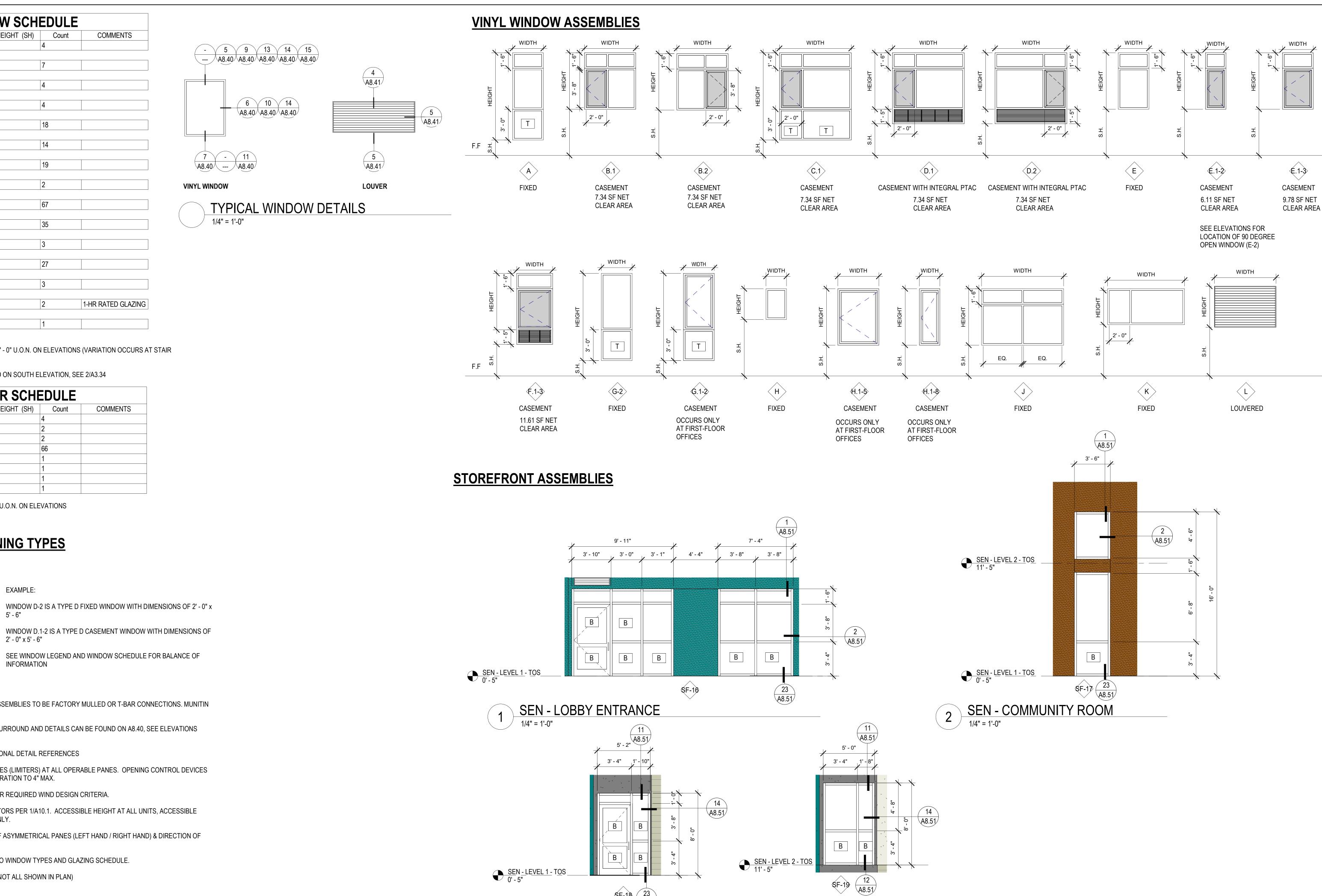






SEN - WINDOW SCHEDULE TYPE MARK WIDTH (W) HEIGHT (H) SILL HEIGHT (SH) Count COMMENTS

			SILL HEIGHT (SH)	Count	COIVIIVIEIN I S
A-1	3' - 0"	8' - 6"	0' - 0"	4	
	1			1	
B.1-1	5' - 0"	5' - 6"	3' - 0"	7	
	1		1		
B.1-2	6' - 0"	5' - 6"	3' - 0"	4	
D 4 0	71 01				
B.1-3	7' - 0"	5' - 6"	3' - 0"	4	
B.2-1	5' - 0"	5' - 6"	3' - 0"	18	
D.2-1	5-0	5-0	5-0	10	
D.1-1	7' - 0"	5' - 6"	1' - 7"	14	
D.2-1	7' - 0"	5' - 6"	1' - 7"	19	
			1		
E-1	1' - 0"	5' - 6"	3' - 0"	2	
	1	1	1		
E-2	2' - 0"	5' - 6"	3' - 0"*	67	
<u>г</u> р	21 0"		21 0"*	25	
E-3	3' - 0"	5' - 6"	3' - 0"*	35	
E-4	4' - 0"	5' - 6"	3' - 0"	3	
L 1	1.0	0 0	0 0	•	
E.1-3	3' - 0"	5' - 6"	3' - 0"	27	
F.1-1	3' - 6"	5' - 6"	1' - 7"	3	
H-7	3' - 0"	4' - 0"	2' - 10"	2	1-HR RATED GLAZING
	01 01		01 01	4	
J-1 Grand total: 21	8' - 0"	5' - 6"	3' - 0"	1	



* FOR TYPE E-2 & E-3 WINDOWS, SILL HEIGHT IS 3' - 0" U.O.N. ON ELEVATIONS (VARIATION OCCURS AT STAIR TOWERS)

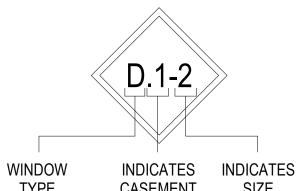
^TRANSLUCENT FILM GLAZING WHERE INDICATED ON SOUTH ELEVATION, SEE 2/A3.34

SEN - LOUVER SCHEDULE TYPE MARK WIDTH (W) HEIGH1 SILL HEIGHT (SH) Count COMMENTS 7' - 0" LV-1 1' - 6" 1' - 6" LV-2 2'-0" 2' - 0" 6' - 6" 3' - 0" LV-4 8' - 0" 5' - 6" LV-6 2' - 0" 1' - 0" 7' - 6"** 1' - 0" LV-9 1' - 6" 7' - 10" 1' - 0" LV-10 2' - 6" 7' - 6" 2' - 0" LV-11 3' - 0" 3' - 0" LV-12 | 3' - 6" | 0' - 9" | 8' - 10"

** FOR TYPE LV-6 LOUVERS, SILL HEIGHT IS 7' - 6" U.O.N. ON ELEVATIONS

GENERAL NOTES - OPENING TYPES

WINDOW NAMING



EXAMPLE: WINDOW D-2 IS A TYPE D FIXED WINDOW WITH DIMENSIONS OF 2' - 0" x 5' - 6" WINDOW D.1-2 IS A TYPE D CASEMENT WINDOW WITH DIMENSIONS OF 2' - 0" x 5' - 6"

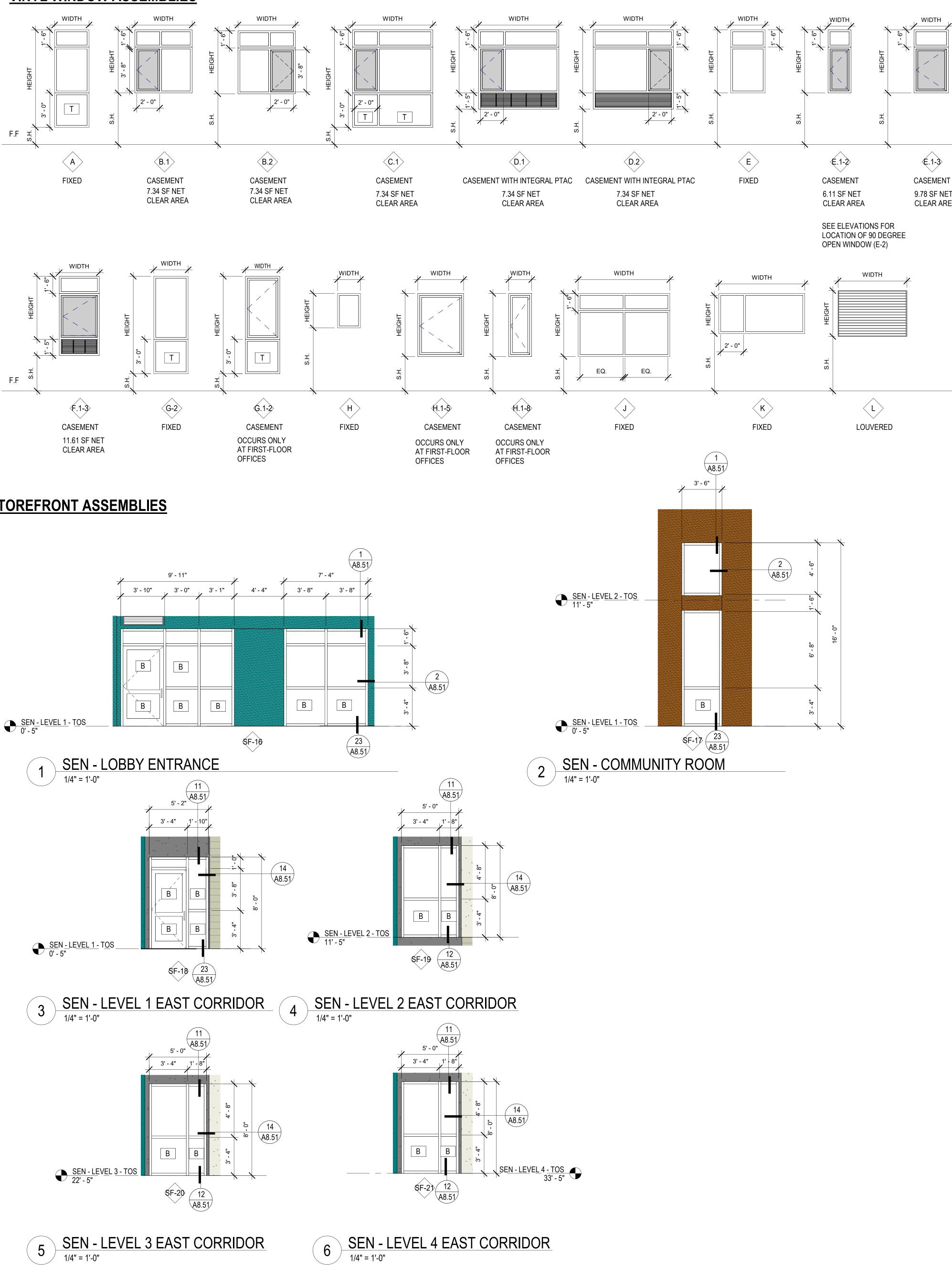
TYPE CASEMENT SIZE (INDICATED ON ELEVATIONS & PLANS)

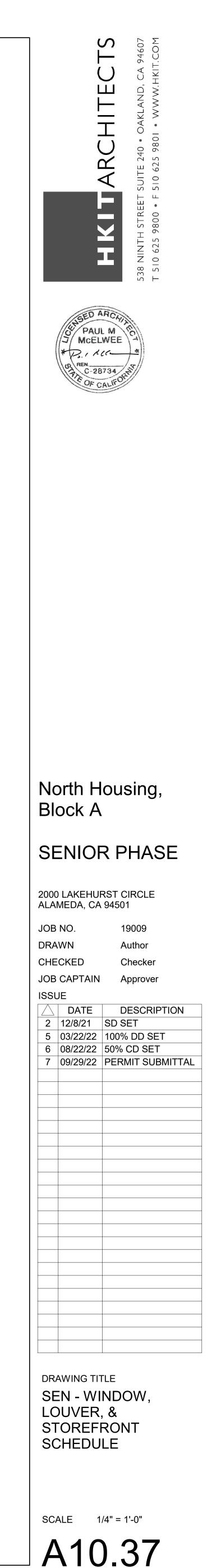
- A. ALL MULLIONS SHOWN ON VINYL WINDOW ASSEMBLIES TO BE FACTORY MULLED OR T-BAR CONNECTIONS. MUNITIN BARS ARE NOT ACCEPTABLE.
- B. NOTE: ALL WINDOWS HAVE FIBER CEMENT SURROUND AND DETAILS CAN BE FOUND ON A8.40, SEE ELEVATIONS FOR MATERIAL TYPES.

INFORMATION

- C. REFER ALSO TO WALL SECTIONS FOR ADDITIONAL DETAIL REFERENCES
- D. PROVIDE WINDOW OPENING CONTROL DEVICES (LIMITERS) AT ALL OPERABLE PANES. OPENING CONTROL DEVICES TO COMPLY WITH ASTM F2090 AND LIMIT OPERATION TO 4" MAX.
- E. REFER TO STRUCTURAL GENERAL NOTES FOR REQUIRED WIND DESIGN CRITERIA.
- F. PROVIDE ACCESSIBLE LATCHES AND OPERATORS PER 1/A10.1. ACCESSIBLE HEIGHT AT ALL UNITS, ACCESSIBLE OPERATION FORCE AT ACCESSIBLE UNITS ONLY.
- G. REFER TO ELEVATIONS FOR ORIENTATION OF ASYMMETRICAL PANES (LEFT HAND / RIGHT HAND) & DIRECTION OF WINDOW OUTSWING.
- H. ALL GLAZING TO BE TYPE "A" U.O.N. REFER TO WINDOW TYPES AND GLAZING SCHEDULE
- I. SEE ALSO ELEVATIONS FOR LOUVER TAGS (NOT ALL SHOWN IN PLAN)
- J. ALL WINDOWS ARE COLOR "WHITE"
- K. FIRE-RATED ASSEMBLIES WITH GLAZING TO BEAR A LABEL MARKED IN ACCORDANCE WITH 2016 CBC SECTION 703.6. SEE GLAZING TYPES ON A10.21.
- L. RESIDENTIAL GLAZING SHALL HAVE A MINIMUM U-VALUE OF 0.36, AN SHGC OF 0.25, AND A VT OF 0.50 STOREFRONT GLAZING SHALL HAVE A MINIMUM U-VALUE OF 0.41, AN SHGC OF 0.26, AND A VT OF 0.50 GLAZING IN DOORS SHALL HAVE A MINIMUM U-VALUE OF 0.45, AN SHGC OF 0.23, AND A VT OF 0.50
- M. PER SECTION 1714.5.1: MANUFACTURED EXTERIOR WINDOWS AND SLIDING GLASS DOORS SHALL BE LABELED AS CONFORMING WITH AAMA/ WDMA/ CSA 101/ I.S.2/ A440. THE LABEL SHALL STATE THE NEMA OF THE MANUFACTUREF THE APPROVED LABELING AGENCY, AND PRODUCT DESIGNATION. MANUFACTURED EXTERIOR SIDE-HINGED DOORS SHALL BE LABELED AS CONFORMING WITH AAMA/ WDMA/ CSA 101/ I.S.2/ A440 OR COMPLY WITH SECTION 1714.5.2
- N. PROVIDE TEMPERED GLAZING WHERE INDICATED IN ACCORDANCE WITH CBC 2406.3.
- O. EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL HAVE A MINIMUM NET CLEAR OPENING OF 5.7 SQUARE FEET (0.53 m2). THE MINIMUM NET CLEAR OPENING WIDTH DIMENSION SHALL BE 20 INCHES. EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL HAVE THE BOTTOM OF THE CLEAR OPENING NOT GREATER THAN 44 INCHES (1118 mm) MEASURED FROM THE FLOOR PER 2019 CBC 1030.







	FL	LOOR			BASE			WALL			CEILING			CABINETS		MISCEL	LANEOUS	
ROO M NO. ROOM NAME			COLOR MARK		FINISH			FINISH			FINISH	COLOR MARK			COLOR MARK			COLOR MARK
1100 CORRIDOR	MATERIAL VINYL PLANK	FINISH	RT-2, RT-6	MATERIAL WD	PA SG	COLOR WB-2, P-3	MATERIAL GYP BD	PAES	COLOR MARK P-3, P-7	MATERIAL GYP BD	PINISH PA ES	P-4	ITEM	MATERIAL	IVIARN	ITEM	MATERIAL	
1105 COMMUNITY ROOM	VINTE PLANK	-	RT-3	WD	PA SG PA SG	WB-2, P-3 WB-2, P-4	CER TILE / GYP BD	- / PA ES	WT-2, P-4, P-5, P-7	WD / ACT/ GYP	-/-	WDC-1, AC-2 P-4	2/ COUNTERTOP/CASE WORK	SOLID SURFACE/ WD	SS-1/CAB-1			
1105 STORAGE	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
1110 RESTROOM	POR TILE		FT-3	CER TILE	-	TB-1	CER TILE / GYP BD	- / PA SG	WT-3, P-4	GYP BD	PA SG	P-4						
115 BIKE PARKING		-	RS-2	RUBBER	-	B-2	GYP BD	PAES	P-4	GYP BD	PA SG	P-4						
120 LAUNDRY	RESIL SHEET	-	RS-2	RUBBER	-	B-2	GYP BD	PAES	P-4	GYP BD	PA SG	P-4	COUNTERTOP	SOLID SURFACE	SS-1			
125 SERVICE PROVIDER	VINYL PLANK	-	RT-2	RUBBER	-	B-2	GYP BD	PAES	P-4	ACT	-	AC-1						
130 WAITING ROOM	VINYL PLANK	-	RT-2	RUBBER	-	B-2	GYP BD	PA ES	P-4, P-11	ACT	-	AC-1				MANUAL ROLLER BLINDS		WS-3
1130 MGMT OFFICE	VINYL PLANK	-	RT-2	RUBBER	-	B-2	GYP BD	PA ES	P-4	ACT	-	AC-1				MANUAL ROLLER BLINDS		WS-3
1130 CONFERENCE ROOM	VINYL PLANK	-	RT-2	RUBBER	-	B-2	GYP BD / ACOUSTIC WALL PANEL	PA ES/ -	P-4. AWP-1	ACT	-	AC-1	COUNTERTOP/CASE WORK	SOLID SURFACE/ WD	SS-1/CAB-1	MANUAL ROLLER BLINDS		WS-3
1135 LOBBY	POR TILE / WALK OFF	- / -	FT-2, WM-1	WD	PA SG	WB-2, P-4	GYP BD / WALL COVERING	PA ES / -	P-3, P-5, WDP-1	WOOD	-	LWC-1		SOLID SURFACE/ PLAM	SS-2/PL-#			
1135 MAIL AREA	POR TILE / WALK OFF	- / -	FT-2, WM-1	WD	PA SG	WB-2, P-4	GYP BD / WALL COVERING	PA ES / -	P-3, P-5, WDP-1	ACT	-	AC-2	MAILBOX CASEWORK	SOLID SURFACE/ PLAM	SS-2/PL-#			
1200 CORRIDOR	VINYL PLANK	-	RT-2, RT-6	WD	PA SG	WB-2, P-3	GYP BD	PA ES	P-3, P-7	GYP BD	PA ES	P-4						
205 RESTROOM	POR TILE	-	FT-3	CER TILE	-	TB-1	CER TILE / GYP BD	- / PA SG	WT-3, P-4	GYP BD	PA SG	P-4						
210 UTILITY	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
215 TRASH	RESIL SHEET	-	RS-2	RUBBER	-	B-2	GYP BD/ FRP	PA SG/	P-3, FRP-1	GYP BD	PA SG	P-4						
220 TRASH ROOM	EPOXY		EP-1	EPOXY	COVED	EP-1	GYP BD/ FRP	PA SG/	P-3, FRP-1	GYP BD	PA SG	P-4						
225 MECHANICAL	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
230 MDF	CONCRETE	SEALED	CF-1	RUBBER	-	B-1	GYP BD	PA SG	P-1	GYP BD	PA SG	P-1						
235 PUMP ROOM	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
240 DOMESTIC BOOSTER PUMP	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
245 MECHANICAL	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
250 ELECTRICAL	CONCRETE	SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
255 MAINTENANCE		SEALED	CF-1	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
100 CORRIDOR	VINYL PLANK	-	RT-2, RT-7	WD	PA SG	WB-2, P-3	GYP BD	PA ES	P-3, P-9	GYP BD	PA ES	P-4						
120 BIKE PARKING		-	RS-2	RUBBER		B-2	GYP BD	PAES	P-4	GYP BD	PA SG	P-4						
00 CORRIDOR	VINYL PLANK	-	RT-2, RT-7	WD	PA SG	WB-2, P-3	GYP BD	PA ES	P-3, P-9	GYP BD	PA ES	P-4						
210 UTILITY	RESIL SHEET	-	RS-2	RUBBER	-	B-2	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4						
215 TRASH	RESIL SHEET	-	RS-2	RS-2	SELF COVE	RS-2	GYP BD/ FRP	PA SG/	P-3, FRP-1	GYP BD	PA SG	P-4						
00 CORRIDOR	VINYL PLANK	-	RT-2, RT-8	WD	PA SG	WB-2, P-3	GYP BD	PA ES	P-3, P-11	GYP BD	PA ES	P-4						
00 CORRIDOR	VINYL PLANK	-	RT-2, RT-8	WD	PA SG	WB-2, P-3	GYP BD	PAES	P-3, P-11	GYP BD	PA ES	P-4						-
10 UTILITY	RESIL SHEET	-	RS-2	RUBBER	-	B-2	GYP BD	PAES	P-4	GYP BD	PA ES	P-4						-
215 TRASH	RESIL SHEET	-	RS-2	RS-2	SELF COVE	RS-2	GYP BD/ FRP	PA SG/	P-3, FRP-1	GYP BD	PA ES	P-4						
00 CORRIDOR	VINYL PLANK	-	RT-2, RT-6	WD	PA SG	WB-2, P-3	GYP BD	PA ES	P-3, P-7	GYP BD	PA ES	P-4						
200 CORRIDOR	VINYL PLANK	-	RT-2, RT-6	WD	PA SG	WB-2, P-3	GYP BD	PAES	P-3, P-7	GYP BD	PA ES	P-4						-
10 ELEV. ROOM	RESIL SHEET	-	RS-2	RUBBER	-	B-2	GYP BD	PAES	P-4	GYP BD	PA ES	P-4						
211 UTILITY 215 TRASH	RESIL SHEET RESIL SHEET	-	RS-2 RS-2	RUBBER RS-2	- SELF COVE	B-2 RS-2	GYP BD GYP BD/ FRP	PA ES PA SG/	P-4 P-3, FRP-1	GYP BD GYP BD	PA ES PA SG	P-4 P-4						-

							INTERIOR	FINISH	SCHEDU	E - SEN	I FLEV	ATOR -	SEN						
		FLOOR			BASE			WALL			CEILING			CABINETS		MIS	CELLANEOUS		
ROO M NO. ROOM NAME	MATERIAL	FINISH	COLOR MARK	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR MARK	MATERIAL	FINISH	COLOR MARK	ITEM	MATERIAL	COLOR MARK	ITEM	MATERIAL	COLOR MARK	
E3-1 ELEVATOR 3	VINYL PLANK	-	RT-2				PLASTIC LAMINATE	-	EL-1										
E3-2 ELEVATOR 3																			
E3-3 ELEVATOR 3																			
E3-4 ELEVATOR 3																			
E4-1 ELEVATOR 4	VINYL PLANK	-	RT-2				PLASTIC LAMINATE	-	EL-1										
E4-2 ELEVATOR 4																			
E4-3 ELEVATOR 4																			
E4-4 ELEVATOR 4																			

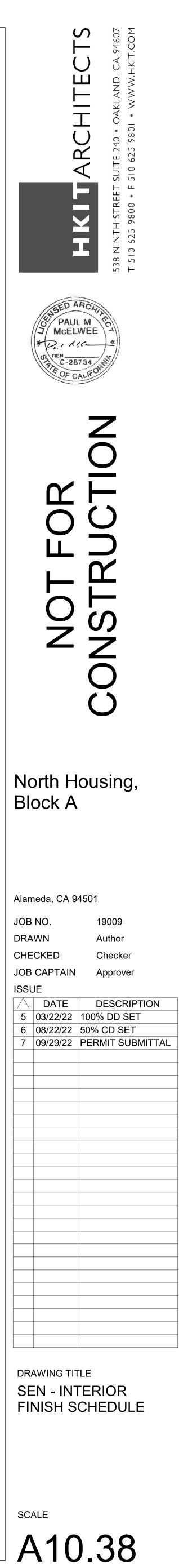
		FLOOR			BASE			WALL			CEILING			CABINETS		MISO	CELLANEOUS		
ROO M NO. ROOM NAME	MATERIAL	FINISH	COLOR MARK	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR MARK	MATERIAL	FINISH	COLOR MARK	ITEM	MATERIAL	COLOR MARK	ITEM	MATERIAL	COLOR MARK	REMARKS
S4-1 STAIR 4	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S4-2 STAIR 4	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S4-3 STAIR 4	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S4-4 STAIR 4	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S5-1 STAIR 5	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S5-2 STAIR 5	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S5-3 STAIR 5	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S5-4 STAIR 5	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	
S5-R STAIR 5	RESIL SHEET		RB-1	RUBBER	-	B-3	GYP BD	PA ES	P-4	GYP BD	PA ES	P-4				STAIR RAILINGS & HANDRAIL	PA SG	P-2	

Nort									INT	FERIOR FINIS	H SCHEDU	ILE - UN	IT							
AH		FL	LOOR			BASE			WALL			CEILING		C	ABINETS		MISCE	LANEOUS		
0.⊳	-			COLOR												COLOR			COLOR	
	ROOM NAME	MATERIAL	FINISH	MARK	MATERIAL	FINISH	COLOR	MATERIAL	FINISH	COLOR MARK	MATERIAL	FINISH	COLOR MARK	ITEM	MATERIAL	MARK	ITEM	MATERIAL	MARK	REMARKS
\$/16	UNIT KITCHEN	VINYL PLANK		RT-1	RUBBER	-	B-1	GYP BD	PA SG	P-1	GYP BD	PA SG	P-1	COUNTERTOP/CASEWORK	SOLID SURFACE/ WD	SS-1/CAB-1				
ilea	UNIT LIVING ROOM	VINYL PLANK		RT-1	WD	PA SG	WB-1, P-1	GYP BD	PA ES	P-1	GYP BD	PA ES	P-1				VERTICAL PVC BLINDS	l l	WS-1	
<u> </u>	UNIT BATHROOM	RESIL SHEET	- / -	RS-1	RUBBER	-	B-1	GYP BD	PA SG	P-1	GYP BD	PA SG	P-1	COUNTERTOP/CASEWORK	CULTURED MARBLE/	SS-3/CAB-1				
) Ca															WD					
<u>,</u> [UNIT BEDROOM	VINYL PLANK		RT-1	WD	PA SG	WB-1, P-1	GYP BD	PA ES	P-1	GYP BD	PA ES	P-1							

)r K	REMARKS

R <	REMARKS

.OR RK	REMARKS



9/29/2022 12:05:18 PN

INTERIOR FINISH LEGEN FINISH MANUFACTURER TAG DESCRIPTION PRODUCT NAME COLOR NAME / NO. SIZE 03 CONCRETE CF-1 SEALED CONCRETE SEE SPECS 06 WOOD, PLASTICS, AND COMPOSITES 06 20 13 - INTERIOR FINISHED CARPENTRY STANDARD HPL BRITTANY BLUE D321 PLAM-1 PLASTIC LAMINATE WILSONART FINGER JOINTED PINE WOOD EL & EL WOOD PRODUCTS 1 EASED EDGE PR387FJ-3 3 1/2" H X 7/16" T WB-1 BASE CRAFTSMAN BASE WB-2 FINGER JOINTED PINE WOOD EL & EL WOOD PRODUCTS CORONADO / #620 BASE PR314FJ-4 4 1/4" H X 9/16" T BASE PINE PRIMED 09 FINISHES 09 30 00 - TILING FT-1 PORCELAIN FLOOR TILE @ DALTILE TAUPE HEXAGON 20" X BEEHIVE LOBBY PSH1 FT-2 PORCELAIN FLOOR TILE @ ATLAS CONCORDE PATH 30CM X 60CM X 9 SILVER PEARL SEN LOBBY FT-3 PORCELAIN FLOOR TILE @ DALTILE ARTICULO COLUMN GREY AR09 12" X 24"X 5/16" RR CERAMIC WALL TILE BASE @ DALTILE TB-1 COLOR WHEEL CLASSIC WHITE 0100 3" X 6" COVE BASE CERAMIC WALL TILE @ PSH2 DALTILE COLOR WHEEL RETRO, WATERFALL 0169 2 X 3 X 1/4" (12" X WT-1 CUBE MOSAIC SHEET) COMM. RM. WT-2 CERAMIC WALL TILE, @ SEN. DALTILE COLRO WHEEL CLASSIC SPA 0148 2 X 3 X 1/4 (10 1/2 COMM. RM. CHEVRON MOSAIC SHEET) WT-3 CERAMIC WALL TILE & DALTILE COLOR WHEEL CLASSIC WHITE 0100 3" X 6" BULLNOSE TRIM @ RR 09 51 00 - ACOUSTIC PANEL CEILINGS AC-1 ACOUSTIC PANEL CEILING ARMSTRONG **BEVELED TEGULAR** 24" X 24" X 3/4" ULTIMA 1912 48" X 48"X 7/8" AC-2 ACOUSTIC PANEL CEILING ARMSTRONG OPTIMA WHITE 09 54 26 LINEAR WOOD CEILINGS 3/4" THICK X 5 1/4 WDC-1 LINEAR WOOD CEILING 2100 SERIES PANELIZED DOUGLAS FIR 9WOOD EDGE LINEAR WDP-1 WOOD WALL PLANKS 2600 SERIES TONGUE AND DOUGLAS FIR 3/4" THICK X 5 1/4 9WOOD AND GROOVE GROOVE 09 65 00 - RESILIENT FLOORING TARKETT JOHNSONITE RS-1 RESILIENT SHEET ACCZENT 83016 TISSE WARM BEIGE SHEET RS-2 RESILIENT SHEET TARKETT JOHNSONITE ACCZENT 82022 ZEN GRAY SHEET RT-1 LVT @ UNITS INTERFACE LEVEL SET TEXTURED A00415 ANTIQUE OAK 25CM X 1M WOODGRAINS LEVEL SET TEXTURED RT-2 LVT @ OFFICES & INTERFACE A00416 ANTIQUE DARK 25CM X 1M CORRIDORS WOODGRAINS OAK LEVEL SET TEXTURED RT-3 LVT @ COMMUNITY ROOMS INTERFACE A00427 HEMLOCK 25CM X 1M WOODGRAINS 50CM X 50CM INTERFACE NATIVE FABRIC A00804 STRAW RT-6 LVT @ 1ST & 4TH FLR CORRIDOR ACCENT RT-7 LVT @ 2ND FLR. CORRIDOR INTERFACE NATIVE FABRIC FLAX 50CM X 50CM ACCENT RT-8 LVT @ 3RD FLOOR INTERFACE NATIVE FABRIC A00807 BLUEGRASS 50CM X 50CM CORRIDOR ACCENT 09 65 13 - RESILIIENT BASE & STAIR ACCESSORIES RESILIENT BASE @ UNIT ROPPE PINNACLE RUBBER BASE 191 CAMEL B-1 STANDARD TOE PINNACLE RUBBER BASE 114 LUNAR DUST RESILIENT BASE @ COMM. ROPPE B-2 KITCH/OFFICES/LAUNDRY/UTI STANDARD TOE LITIES RESILIENT BASE @ STAIRS ROPPE PINNACLE RUBBER BASE 665 HORIZON B-3 Δ" STANDARD TOE RUBBER TREAD WITH 665 HORIZON RUBBER STAIR & TREADS ROPPE RB-1 **INTEGRATED RISER #99** HAMMERED DESIGN, CONTRASTING STRIPE FOR THE VISUALLY IMPAIRED AS DETAILED 09 67 20 - RESINOUS FLOOR EP-1 EPOXY KRETUS COLOR QUARTZ SYSTEM SALT & PEPPER 09 68 00 CARPETING CPT-1 WALK-OFF CARPET INTERFACE 24" X 24" STEP REPEAT ONYX 09 77 30 - FIBERGLASS REINFORCED PANELS FRP-1 FRP CRANE GLASBORD SMOOTH WHITE 85 09 84 33 SOUND-ABSORPING WALL PANELS AWP-1 ACOUSTIC WALL PANEL AUTEX GROOVE SENADO 48" X 96" 09 90 00 - INTERIOR PAINTING UNITS SHERWIN WILLIAMS (SW) SW7102 WHITE FLOUR P-1 COMMON AREA DOORS & SHERWIN WILLIAMS (SW) SW76325 PALISADE P-2 FRAMES CORRIDOR WALLS BODY SHERWIN WILLIAMS (SW) SW9109 NATURAL LINEN P-3 P-4 CORRIDOR CEILING, OFFICE SHERWIN WILLIAMS (SW) SW 7009 PEARLY WHITE WALLS ACCENT PAINT SW 6488 GRAND CANAL SHERWIN WILLIAMS (SW) P-5 SHERWIN WILLIAMS (SW) 1ST & 4TH UNIT ENTRY, SW6361 AUTUMNAL P-6 STAIR, ELEVATOR DOOR & FRAME/ MISC. SHERWIN WILLIAMS (SW) P-7 1ST & 4TH CORRIDOR SW9012 POLVO DE ORO ACCENT & MISC. 2ND FLOOR UNIT ENTRY, SHERWIN WILLIAMS (SW) SW6194 BASIL P-8 STAIR, ELEVATOR DOOR & FRAME/ MISC. SW9129 JADE DRAGON 2ND FLR. CORRIDOR ACCENT SHERWIN WILLIAMS (SW) P-9 & MISC. 3RD FLOOR UNIT ENTRY, SHERWIN WILLIAMS (SW) SW9059 SILKEN PEACOCK P-10 STAIR, ELEVATOR DOOR & FRAME/ MISC.

aatre\Documents\Revit_Local_Files\19009.AHA North Housing Central_aatreRVJBS.rvt

P-11

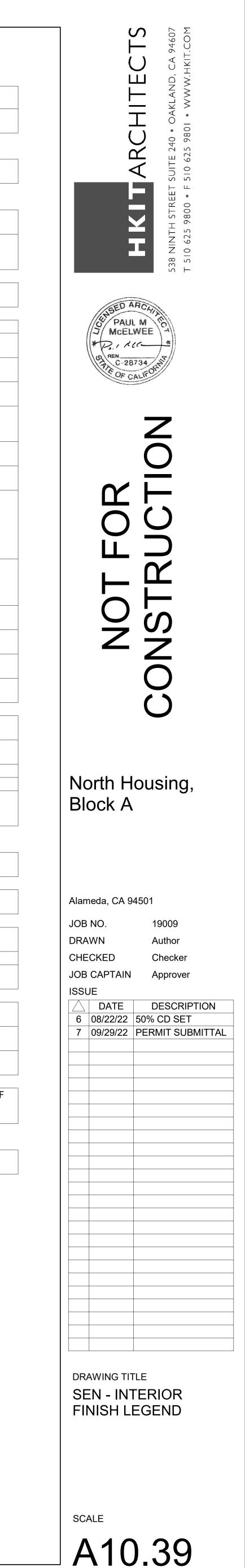
& MISC.

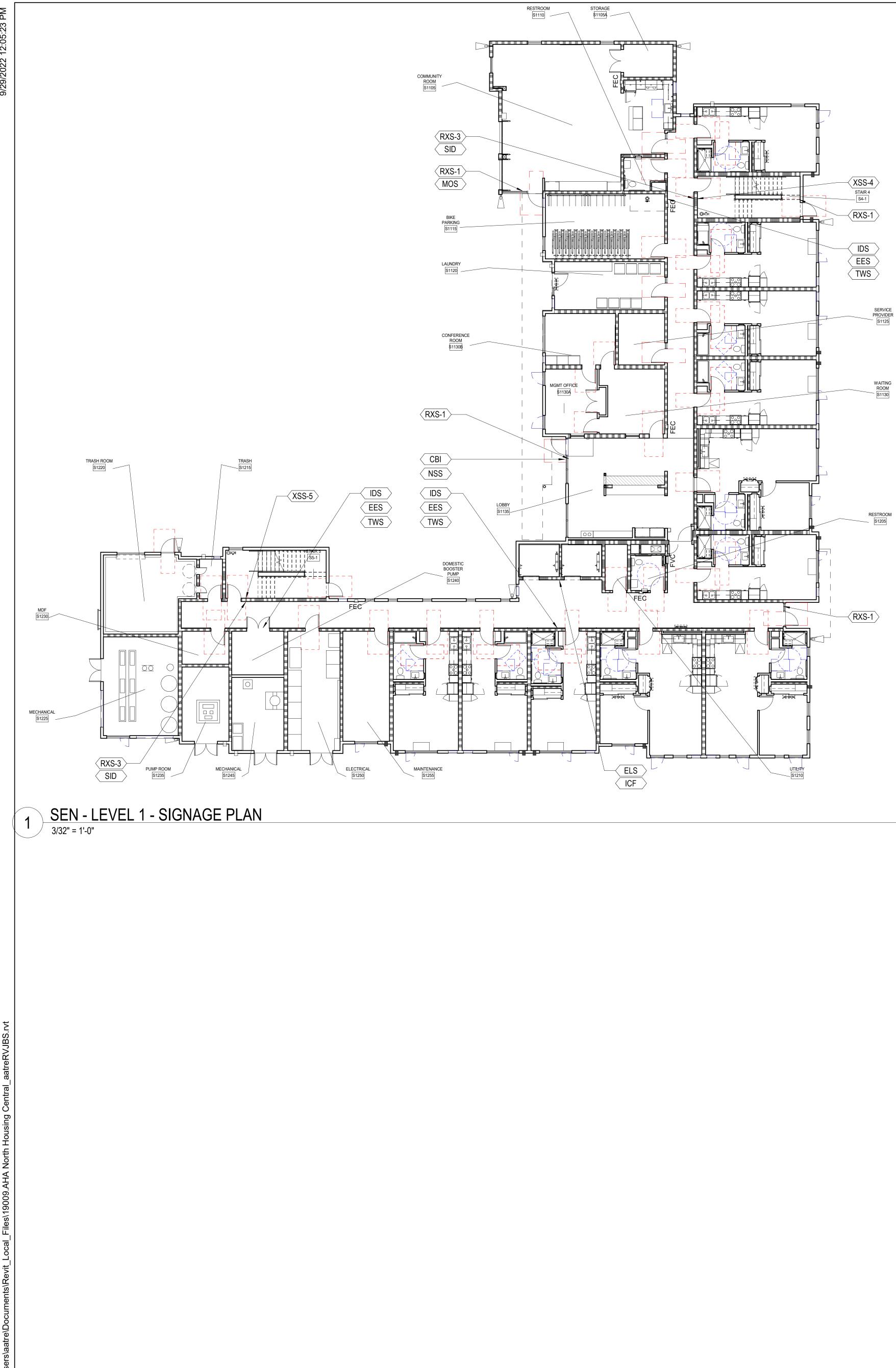
3RD FLR CORRIDOR ACCENT SHERWIN WILLIAMS (SW)

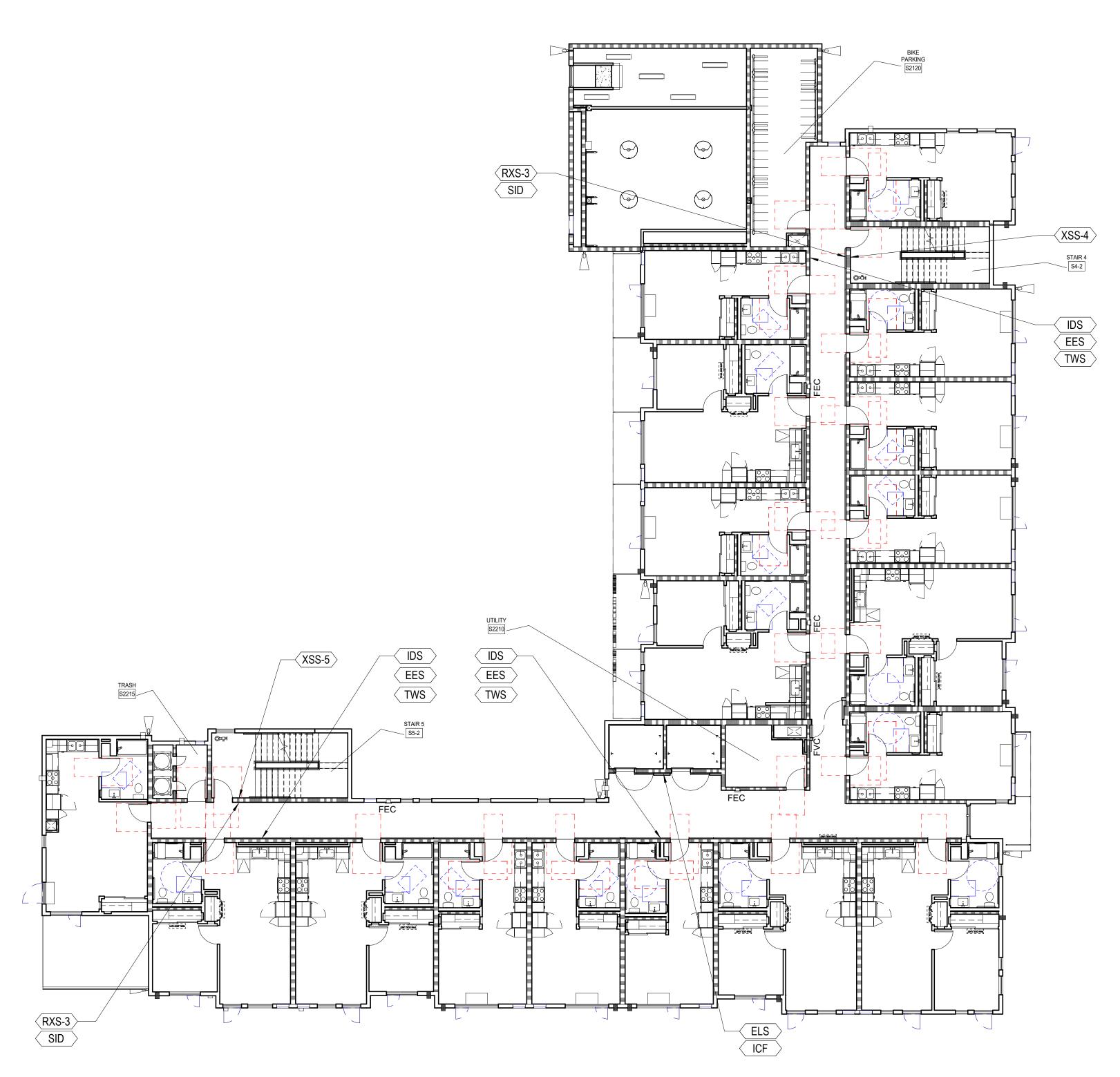
SW6520 HONEST BLUE

ND			
E	INSTALLATION	GREEN POINT RATING	NOTES
		L2 Low Emitting; L3 Durable flooring	
T T		K4.2 - yes, fingerjointed; K5.3 No added Formaldehyde K4.2 - yes, fingerjointed; K5.3 No added Formaldehyde	
< 24"X 3/8"		L2 Low Emitting; L3 Durable flooring	
(9MM		L2 Low Emitting; L3 Durable flooring	
		L2 Low Emitting; L3 Durable flooring	
X 13"			
/2" X 13"			
	9/16" SUPRAFINE SUSPENSION		NRC .75, CAC .35, LIGHT REF. 0.88
	9/16" SUPRAFINE SUSPENSION		SQUAR TEGULAR; NRC
I/4" SQUARE	INSTALL WITH ACOUSTIC BACKING, DIRECT ATTACH TO 15/16" HEAVY DUTY T BAR MAIN RUNNERS		.30
I/4" TONGUE	INSTALL AS DIRECT ATTACH WALL PANEL		
	GLUE-DOWN. AD ALT FOR SELF COVING BASE DETAIL.	L2 Low Emitting; L3 Durable flooring	
	GLUE-DOWN, SELF COVE	L2 Low Emitting; L3 Durable flooring	
	GLUE DOWN, ASHLAR	L2 Low Emitting; L3 Durable flooring	22 MIL WEAR LAYER, ACOUSTIC
	GLUE-DOWN, ASHLAR	L2 Low Emitting; L3 Durable flooring	22 MIL WEAR LAYER, ACOUSTIC
	GLUE DOW, HERRINGBONE	L2 Low Emitting; L3 Durable flooring	22 MIL WEAR LAYER, ACOUSTIC
	GLUE-DOWN	L2 Low Emitting; L3 Durable flooring	
	GLUE DOWN LVT	L2 Low Emitting; L3 Durable flooring	
	GLUE-DOWN	L2 Low Emitting; L3 Durable flooring	
		K5.2 CARB definition of No added formaldehyde	
		K2.1 Low-VOC paints and coatings 5g/L K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L	
		K2.1 Low-VOC paints and coatings 5g/L	

FINISH	DEADDIDTION						
TAG ACCES	DESCRIPTION SSORIES	MANUFACTURER	PRODUCT NAME	COLOR NAME / NO.	SIZE	INSTALLATION	GREEN POINT RATING NOTE
	CORNER GUARDS	INPRO	CLEAR CORNER GUARDS	TBD	1 1/8" X 1 1/8" X 48"	AT CORRIDOR EXPOSED	
SPECI	ALTIES					CORNERS	
	DISPLAY CASES AND MARKER				212 41		
C-1	LOCKING DISPLAY CASE BULLETIN BOARD	CLARIDGE	CONTEMPORARY SERIES	HINGED DOOR 2041	3'X 4'		-
C-2	WHITE BOARD	CLARIDGE	TRIMLINE PLUS (TL2048-75)	WRITING SURFACE: LCS3 PORCELAIN TRIM: SATIN ANODIZED	48" X 72"		-
) 14 00 - N-1	SIGNAGE BACK PAINTED ACRYLIC SIGNAGE	BEST SIGN SYSTEMS	LUCENT	BACKPAINT COLOR: RAINWASHED SW6211			-
λ-1Α λ-1Β	ROBE HOOKS @ UNITS GRAB BAR @ UNITS	GATCO MOEN	BLEU - MINIMALIST 34715 1 1/4" GRAB BAR-	POLISHED CHROME WHITE	24", 36", 42" SEE		- -
A-1C	TOWEL BAR @ UNITS	GATCO	CONCEALED SCREW 8700 BLEU - MINIMALIST 34715	STAINLESS STEEL POLISHED CHROME	DRAWINGS 24"		
4-1D	TOILET PAPER DISPENSER @	GATCO	01-201S	POLISHED CHROME			-
A-1E	UNITS SHOWER CURTAIN ROD @ UNITS	GATCO	MODERN MINIMALIST CURVED SHOWER ROD	STAINLESS STEEL POLISHED CHROME	ADJUSTABLE ROD 72"		
\-1F	SHOWER CURTAIN HOOKS	MOEN	SET SHOWER CURTAIN	CHROME	12 PACK EA. SHOWER		
A-1G	MEDECINE CABINET	JENSEN	ROLLER RINGS SR2100 STYLELINE B772193	POLISHED STAINLESS	16 1/8" X 26 1/8" X 3 7/8"		
A-2	RECESSED-MOUNTED TOILET		CLASSIC SERIES	STEEL & WHITE			
4 -2	TISSUE, SEAT-COVER DISPENSER AND WASTE DISPOSAL	DUDRICK	CLASSIC SERIES RECESSED-MOUNTED TOILET TISSUE, SEATCOVER DISPENSER AND WASTE DISPOSAL (B-3091)	STEEL	-		
4-3	RECESSED PAPER TOWEL DISPENSER AND WASTE RECEPTACLE	BOBRICK	RECESSED CONVERTIBLE PAPER TOWEL DISPENSER / WASTE RECEPTACLE (B-3944)				-
A-4	HAT AND COAT HOOK	BOBRICK	HAT AND COAT HOOK (B-6827)	SATIN-FINISH STAINLESS STEEL			-
4-7	SURFACE MOUNTED SOAP DISPENSER	BOBRICK	SURFACE MOUNTED SOAP DISPENSER (B-4112)	SATIN-FINISH STAINLESS STEEL			-
A-8	GRAB BARS	BOBRICK	STRAIGHT GRAB BAR (B-5806)	SATIN-FINISH STAINLESS STEEL			
\-9	MIRROR	BOBRICK	WELDED FRAME MIRROR (B-290)	SATIN-FINISH STAINLESS STEEL	24" X 48"		
) 55 00 - L-1	USPS MAILBOX	FLORENCE	4C RECESSED MOUNT 4CADD-10	ANODIZED ALUMINUM			-
2	USPS MAILBOX	FLORENCE	4C RECESSED MOUNT 4CADS-04	ANODIZED ALUMINUM			-
3	PARCEL LOCKER		MAIN UNIT	TBD			-
4 5	PARCEL LOCKER THROUGH THE WALL RENT DROP BOX	LUXER ONE DURABOX	ADD-ON D700 ADJUSTABLE THROUGH-WALL DROP BOX	TBD GREY			- -
2 FURNI	SHINGS			1			
2 21 16 - 'S-1	VERTICAL LOUVER BLINDS	GRABER	G-85, DURA-VUE ONE TOUCH WAND CONTROL	WHITE	3 1/2" PVC VANES		CONTROLS 42
2 24 13 - /S-3	MANUAL ROLLER WINDOW SHA	DES DRAPER	CLUTCH OPERATED	PHIFFER SHEERWEAVE			CONTROLS 42
32 13 -	WOOD VENEER FACED CASEW	/ORK	FLEXHADE NEXD	SERIES SW2701	02"0		
AB-1	HDWD VENEER PLYWOOD CASEWORK	GRANDVIEW CABINETS	MAPLE		23"D	D	K5.2 CARB definition of No added formaldehyde
W-1 W-2	CABINET PULLS CABINET PULLS	AMEROCK AMEROCK	BAR PULL BAR PULL	STERLING NICKEL STERLING NICKEL	3 3/4" CENTER TO CENTE 5 1/16" CENTER TO	<u>к</u>	
36 61	QUARTZ AGGLOMERATE COUN				CENTER		
S-1	SOLID SURFACE	CAESERSTONE	SUPERNATURAL COLLECTION	5000 LONDON GREY	3CM		K5.2 CARB definition of No added formaldehyde
5-2	SOLID SURFACE	WILSONART	SOLID SURFACE	CARRARA EMPORIO	1/2" THICK		K5.2 CARB definition of No added
6-3	SOLID SURFACE	CULTURED MARBLE		9909SS TBD			formaldehyde K5.2 CARB definition of No added
48 13 -	RECESSED ENTRY MAT						formaldehyde
M-1	RECESSED WALK OFF MAT	BALCO INC.	FG 1 1/2A	TBD		RECESSED	K1.2, 1 point Building Entryway Health Point, 6'-0" IN DIREC ⁻ TRAVEL at every main entrance
	EYING EQUIPMENT	C TRACTION PASSENGER FI	EVATORS				
1	PLASTIC LAMINATE WALL	WILSONART	TBD				-









2 SEN - LEVEL 2 - SIGNAGE PLAN 3/32" = 1'-0"

GENERAL NOTES - SIGNAGE PLAN

1. ALL SIGNS SHALL BE SENT TO THE LIGHT HOUSE OF THE BLIND FOR REVIEW AND APPROVAL PRIOR TO FABRICATION.

2. SIGNS CONTAINING TACTILE CHARACTERS SHALL BE LOCATED SO THAT A CLEAR FLOOR SPACE OF 18"X18" MIN. CENTERED ON THE TACTILE CHARACTERS AT THE LATCH SIDE OF THE DOOR IS PROVIDED.

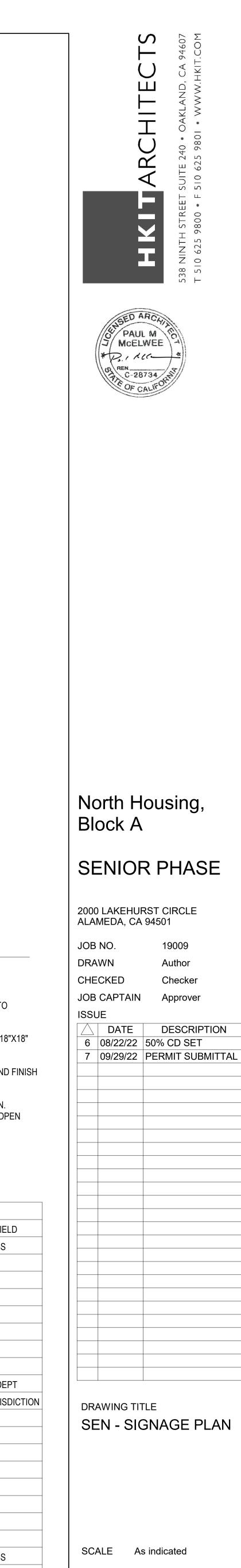
3. SEE ALSO SIGNAGE PLANS, DOOR SCHEDULES, SITE PLAN, FLOOR PLANS, ACCESSIBILITY DETAILS AND FINISH SCHEDULES FOR SIGNAGE INFORMATION.

4. ALL SIGNS TO BE 0.25" NON-GLARE ACRYLIC WITH SUB-SURFACE PAINT AND STANDARD EDGES, U.O.N. NO APPLIED CHARACTERS WILL BE ACCEPTED. FONT AND COLOR SELECTION BY ARCHITECT FROM MIDPEN SIGNAGE STANDARDS OPTIONS.

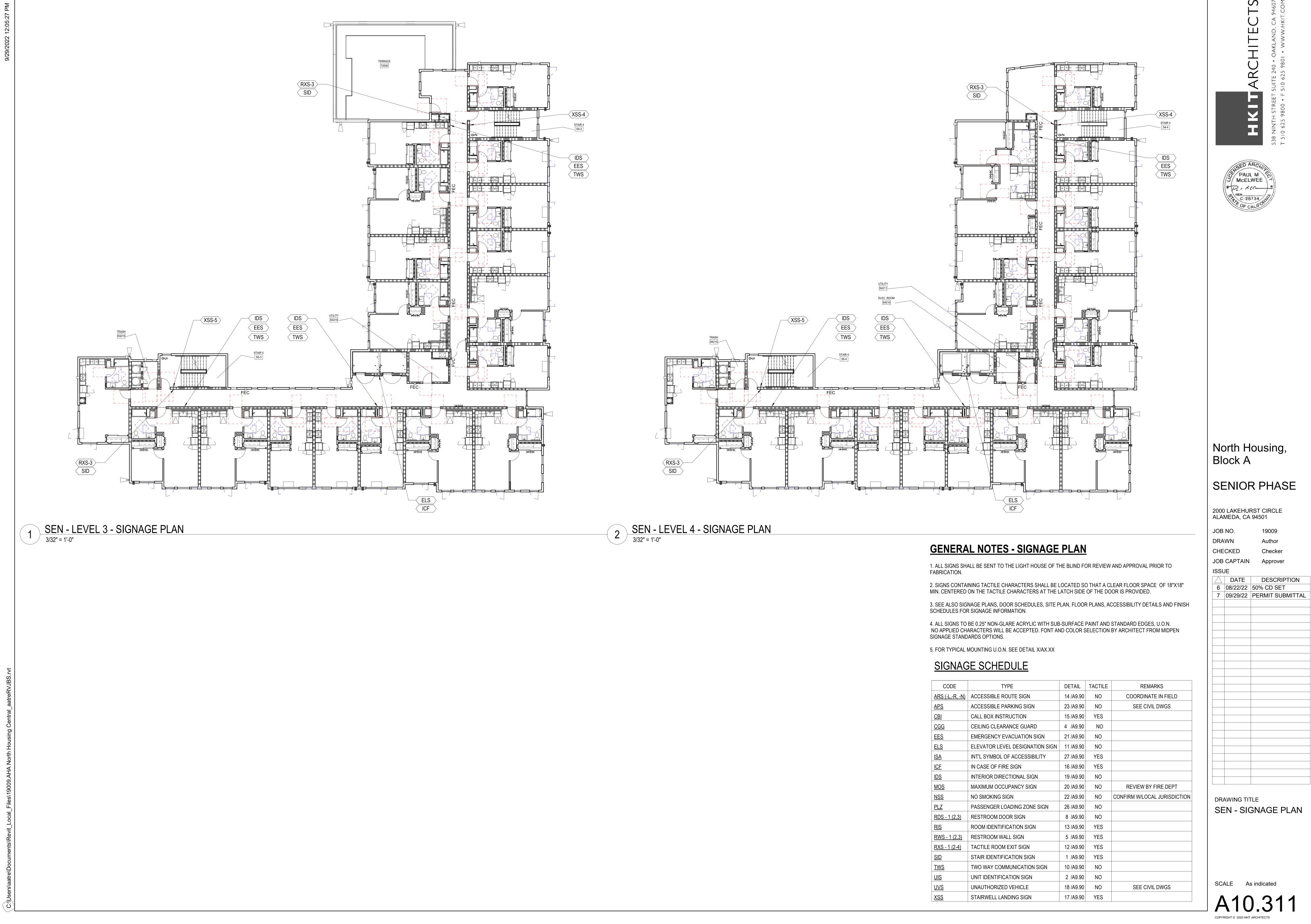
5. FOR TYPICAL MOUNTING U.O.N. SEE DETAIL X/AX.XX

SIGNAGE SCHEDULE

TYPE			
	DETAIL	TACTILE	REMARKS
ESSIBLE ROUTE SIGN	14 /A9.90	NO	COORDINATE IN FIELD
ESSIBLE PARKING SIGN	23 /A9.90	NO	SEE CIVIL DWGS
BOX INSTRUCTION	15 /A9.90	YES	
NG CLEARANCE GUARD	4 /A9.90	NO	
RGENCY EVACUATION SIGN	21 /A9.90	NO	
ATOR LEVEL DESIGNATION SIGN	11 /A9.90	NO	
SYMBOL OF ACCESSIBILITY	27 /A9.90	YES	
SE OF FIRE SIGN	16 /A9.90	YES	
RIOR DIRECTIONAL SIGN	19 /A9.90	NO	
MUM OCCUPANCY SIGN	20 /A9.90	NO	REVIEW BY FIRE DEPT
MOKING SIGN	22 /A9.90	NO	CONFIRM W/LOCAL JURISDICTION
ENGER LOADING ZONE SIGN	26 /A9.90	NO	
ROOM DOOR SIGN	8 /A9.90	NO	
M IDENTIFICATION SIGN	13 /A9.90	YES	
ROOM WALL SIGN	5 /A9.90	YES	
ILE ROOM EXIT SIGN	12 /A9.90	YES	
R IDENTIFICATION SIGN	1 /A9.90	YES	
WAY COMMUNICATION SIGN	10 /A9.90	NO	
IDENTIFICATION SIGN	2 /A9.90	NO	
JTHORIZED VEHICLE	18 /A9.90	NO	SEE CIVIL DWGS
RWELL LANDING SIGN	17 /A9.90	YES	
	BOX INSTRUCTION NG CLEARANCE GUARD RGENCY EVACUATION SIGN ATOR LEVEL DESIGNATION SIGN SYMBOL OF ACCESSIBILITY SE OF FIRE SIGN RIOR DIRECTIONAL SIGN MUM OCCUPANCY SIGN MOKING SIGN ENGER LOADING ZONE SIGN ROOM DOOR SIGN I IDENTIFICATION SIGN ILE ROOM EXIT SIGN ROOM WALL SIGN ILE ROOM EXIT SIGN ROOM WALL SIGN ILE ROOM EXIT SIGN ILE ROOM EXIT SIGN MAY COMMUNICATION SIGN IDENTIFICATION SIGN	BOX INSTRUCTION15 /A9.90NG CLEARANCE GUARD4 /A9.90RGENCY EVACUATION SIGN21 /A9.90ATOR LEVEL DESIGNATION SIGN11 /A9.90SYMBOL OF ACCESSIBILITY27 /A9.90SE OF FIRE SIGN16 /A9.90RIOR DIRECTIONAL SIGN19 /A9.90MUM OCCUPANCY SIGN20 /A9.90MOKING SIGN22 /A9.90ENGER LOADING ZONE SIGN26 /A9.90ROOM DOOR SIGN8 /A9.90A IDENTIFICATION SIGN13 /A9.90ROOM WALL SIGN5 /A9.90RIDENTIFICATION SIGN1 /A9.90ROOM WALL SIGN1 /A9.90ROOM WALL SIGN1 /A9.90RIDENTIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90RIDENTIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90RATIFICATION SIGN1 /A9.90RATIFICATION SIGN1 /A9.90ROM TIFICATION SIGN1 /A9.90	BOX INSTRUCTION15 /A9.90YESNG CLEARANCE GUARD4 /A9.90NORGENCY EVACUATION SIGN21 /A9.90NOATOR LEVEL DESIGNATION SIGN11 /A9.90NOSYMBOL OF ACCESSIBILITY27 /A9.90YESSE OF FIRE SIGN16 /A9.90YESRIOR DIRECTIONAL SIGN19 /A9.90NOMUM OCCUPANCY SIGN20 /A9.90NOMOKING SIGN22 /A9.90NOROOM DOOR SIGN8 /A9.90NOA IDENTIFICATION SIGN13 /A9.90YESROOM WALL SIGN5 /A9.90YESRIDENTIFICATION SIGN1 /A9.90YESRIDENTIFICATION SIGN1 /A9.90YESROOM WALL SIGN1 /A9.90YESRIDENTIFICATION SIGN1 /A9.90YESNAY COMMUNICATION SIGN10 /A9.90NOIDENTIFICATION SIGN10 /A9.90NO



A10.310



CODE	TYPE	DETAIL	TACTILE	REMARKS
<u>ARS (-L,-R, -N)</u>	ACCESSIBLE ROUTE SIGN	14 /A9.90	NO	COORDINATE IN FIEL
<u>APS</u>	ACCESSIBLE PARKING SIGN	23 /A9.90	NO	SEE CIVIL DWGS
<u>CBI</u>	CALL BOX INSTRUCTION	15 /A9.90	YES	
<u>CGG</u>	CEILING CLEARANCE GUARD	4 /A9.90	NO	
<u>EES</u>	EMERGENCY EVACUATION SIGN	21 /A9.90	NO	
<u>ELS</u>	ELEVATOR LEVEL DESIGNATION SIGN	11 /A9.90	NO	
<u>ISA</u>	INT'L SYMBOL OF ACCESSIBILITY	27 /A9.90	YES	
<u>ICF</u>	IN CASE OF FIRE SIGN	16 /A9.90	YES	
<u>IDS</u>	INTERIOR DIRECTIONAL SIGN	19 /A9.90	NO	
MOS	MAXIMUM OCCUPANCY SIGN	20 /A9.90	NO	REVIEW BY FIRE DEF
<u>NSS</u>	NO SMOKING SIGN	22 /A9.90	NO	CONFIRM W/LOCAL JURISE
<u>PLZ</u>	PASSENGER LOADING ZONE SIGN	26 /A9.90	NO	
<u>RDS - 1 (2,3)</u>	RESTROOM DOOR SIGN	8 /A9.90	NO	
<u>RIS</u>	ROOM IDENTIFICATION SIGN	13 /A9.90	YES	
<u>RWS - 1 (2,3)</u>	RESTROOM WALL SIGN	5 /A9.90	YES	
<u>RXS - 1 (2-4)</u>	TACTILE ROOM EXIT SIGN	12 /A9.90	YES	
<u>SID</u>	STAIR IDENTIFICATION SIGN	1 /A9.90	YES	
<u>TWS</u>	TWO WAY COMMUNICATION SIGN	10 /A9.90	NO	
<u>UIS</u>	UNIT IDENTIFICATION SIGN	2 /A9.90	NO	
<u>UVS</u>	UNAUTHORIZED VEHICLE	18 /A9.90	NO	SEE CIVIL DWGS
<u>XSS</u>	STAIRWELL LANDING SIGN	17 /A9.90	YES	
<u>X00</u>		11///3.30	TLO	