

KEY ABBREVIATIONS

A	ANCHOR BOLT	UNO	UNLESS NOTED OTHERWISE
@	ACQUANTAL	UTL	UTILITY
I	AC	VB	VAPOR BARRIER
%	AD	VC	VENT CAP
Ø	AD	VT	VERT VENT
AB	ANCHOR BOLT	VF	VENT IN FIELD
AC	ACQUANTAL	WI	WITH
ACT	ACQUANTAL CEILING TILE	WID	WITHOUT
APF	ABOVE FINISH FLOOR	W	WASHING MACHINE
AFT	ABOVE FINISH TREAD	WO	WOOD
AFO	ABOVE FINISH DECK	WID	WASHER DRYER
AGD	AGGREGATE	WH	WATER HEATER
AL	ALUMINUM	WILC	WALK IN CLOSET
APPROX	APPROXIMATE	WP	WEATHER RESISTIVE
ARCH	ARCHITECT	WNB	WATERPROOF
AVG	AVERAGE	WB	WATERPROOF
B.O.	BOTTOM OF	WB	WATERPROOF
BLDG	BUILDING	WB	WATERPROOF
BS	BASE	WB	WATERPROOF
BSMT	BASEMENT	WB	WATERPROOF
BTWN	BETWEEN	WB	WATERPROOF
BYND	BEYOND	WB	WATERPROOF
CC	CENTER TO CENTER		
CEM	CEMENT		
CIP	CAST IN PLACE		
CJ	CONTROL JOINT		
CLG	CENTERLINE		
CLR	CLEAR		
CMU	CONCRETE MASONRY		
COL	COLUMN		
CONC	CONCRETE		
CONSTR	CONSTRUCTION		
CONT	CONTINUOUS		
CTR	CENTER		
D	DEPTH		
DEM	DEMOLITION		
DEG	DEGREE		
DI	DIAMETER		
DM	DIMENSION		
DN	DOWN		
DTL	DETAIL		
DR	DOOR		
DW	DISHWASHER		
DWG	DRAWING		
DS	DOWNSPOUT		
DU	DWELLING UNIT		
(E)	EXISTING		
EA	EACH		
EGR	EGRESS		
EL	ELEVATION		
EJ	EXPANSION JOINT		
ENGR	ENGINEER		
EQ	EQUAL		
EQUIP	EQUIPMENT		
EV	ELECTRIC VEHICLE		
EXH	EXHAUST		
EXP	EXPOSED		
EXT	EXTERIOR		
FC	FIBER CEMENT		
FD	FLOOR DRAIN		
FE	FIRE EXTINGUISHER		
FF	FINISH FLOOR		
FN	FINISH		
FOT	FLOOR		
FLR	FLOOR		
FND	FOUNDATION		
FOC	FACE OF CONCRETE		
FOC	FURNISHED BY OWNER /		
FOC	INSTALLED BY CONTRACTOR		
FOS	FACE OF STUD		
FP	FIRE PROTECTION, FIREPROOF		
FR	FIRE RATING, FIRE-RESISTANT		
FT	FOOT OR FEET		
FTG	FOOTING		
FSD	FIRE SEPARATION DISTANCE		
GA	GAUGE		
G.A.	GYPHUM ASSOCIATION		
GALV	GALVANIZED		
GC	GENERAL CONTRACTOR		
GD	GARBAGE DISPOSAL		
GEN	GENERAL		
GL	GLASS		
GWB	GYPHUM WALL BOARD		
HGT	HEIGHT		
HR	HANDRAIL		
HVAC	HEATING VENTILATION		
HW	AIR CONDITIONING		
HW	HOT WATER HEATER		
IN	INCHES		
INFO	INFORMATION		
INSUL	INSULATION		
INT	INTERIOR		
JT	JOINT		
JST	JOIST		
LAM	LAMINATE		
LT	LIGHT		
LW	LIVE-WORKS		
MAX	MAXIMUM		
MDF	MEDIUM DENSITY FIBER		
MECH	MECHANICAL		
MEMBR	MEMBRANE		
MFR	MANUFACTURER		
MN	MINIMUM		
MISC	MISCELLANEOUS		
MTL	METAL		
NIC	NOT IN CONTRACT		
NOM	NORMAL		
NTS	NOT TO SCALE		
OC	ON CENTER		
OH	OVERHANG		
OSB	ORIENTED STRAND BOARD		
PERF	PERFORATED		
PERP	PERPENDICULAR		
PH	PENTHOUSE		
PL	PROPERTY LINE		
PLYD	PLYWOOD		
PNL	PANEL		
POD	POINT OF DISCHARGE		
PREFAB	PREFABRICATED		
PREFIN	PREFINISHED		
PT	PRESSURE TREATED		
PVC	POLYVINYL CHLORIDE		
R	RISER		
RAD	RADIUS		
RC	RESIDENT CHANNEL		
RD	ROOF DRAIN		
REC	RECESSED		
REF	REFERENCE		
REF	REFRIGERATOR		
REF.	REFINORCE		
REIN	REINFORCE		
REQD	REQUIRED, REQUIREMENT		
REV	REVISION		
RM	ROOM		
RO	ROUGH OPENING		
R.O.W.	RIGHT-OF-WAY		
SAP	SELF ADHESIVE FLASHING		
SEC	SECTION		
SFR	SINGLE FAMILY RESIDENCE		
SHT	SHEET		
SM	SIMILAR		
SPEC	SPECIFICATION		
SS	STAINLESS STEEL OR SIDE		
SEWER	SOUND TRANSMISSION CLASS		
STC	STANDARD		
STD	STANDARD		
STL	STEEL		
STRUCT	STRUCTURE, STRUCTURAL		
T	TREAD(S)		
T&G	TONGUE & GROOVE		
T.O.	TOP OF		
T.O.F	TOP OF FOOTING		
T.O.P	TOP OF PLATE		
T.O.C	TOP OF CONCRETE		
T.O.S	TOP OF STEEL		
TEMP	TEMPORARY		
TMP	TEMPERED		
TOPO	TOPOGRAPHIC		
TYP	TYPICAL		

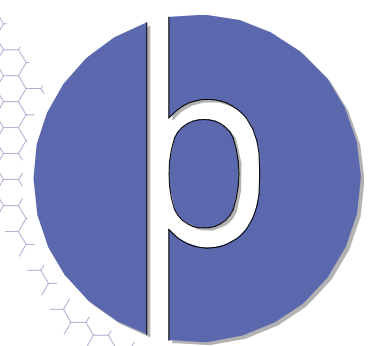
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SYMBOLS LEGEND

SYMBOLS LEGEND

XXX.X	SPOT ELEVATION	CB	CATCH BASIN
Name Elevation	DATUM	DS	DOWN SPOUT
Revision Cloud # TAG		SD	SMOKE DETECTOR
Ref Elevation Reference		C	CARBON MONOXIDE
Ref Elevation Reference		▲	FIRE EXTINGUISHER
Ref Elevation Reference		☯	EXHAUST FAN
Ref Elevation Reference		☯	WHOLE HOUSE FAN
Ref Elevation Reference		NI	AIR INTAKE
Ref Elevation Reference		EGRESS	EGRESS LOCATION
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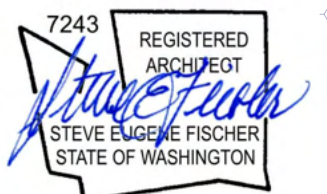


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• MUP INTAKE 03.02.21
• BP INTAKE 03.05.21

Go.02

GENERAL NOTES

FIRE PROTECTION SYSTEM NOTES

- SUBMIT SHOP DRAWINGS FOR THE FOLLOWING FIRE PROTECTION SYSTEMS TO THE CITY OF SEATTLE FOR PLAN APPROVAL PRIOR TO INSTALLATION:
 - AUTOMATIC SPRINKLER - PLANS SHALL INCLUDE WATER SUPPLY INFORMATION.
 - FIRE ALARM
 - AN AUTOMATIC SPRINKLER SYSTEM MEETING THE REQUIREMENTS OF SECTION 903.3.1.1 FOR NFPA 13 SPRINKLER SYSTEMS SHALL BE INSTALLED THROUGHOUT. QUICK-RESPONSE SPRINKLERS SHALL BE INSTALLED IN ALL DWELLING UNITS. SPRINKLER SYSTEMS PROTECTING DWELLING UNITS SHALL BE WET PIPE SYSTEMS PER SBC 903.3.2. SPRINKLERS IN LIVELIWORK UNITS SHALL BE DESIGNED FOR OH2 OCCUPANCY HAZARD. PLASTIC SPRINKLER PIPE SHALL NOT BE USED IN LIVELIWORK AREAS.
 - THE SPRINKLER SYSTEM SHALL BE MONITORED BY A CENTRAL STATION SERVICE APPROVED BY THE SEATTLE FIRE DEPARTMENT. DESIGN AND INSTALL IN ACCORDANCE WITH NFPA 13 (STANDARD 9-1)
 - FIRE HOSE THREADS USED IN CONJUNCTION WITH AUTOMATIC SPRINKLER SYSTEMS AND STANDPIPE SYSTEMS SHALL BE COMPATIBLE WITH FIRE DEPARTMENT HOSE THREADS. SBC 903.3.6 & 905.1.
 - STANDPIPE SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 905, NFPA 14, AND RULES PROMULGATED BY THE BUILDING AND FIRE CODE OFFICIALS.
 - CLASS I STANDPIPES SHALL BE PROVIDED THROUGHOUT. HOSE CONNECTIONS SHALL BE PROVIDED IN THE FOLLOWING LOCATIONS: AT EACH INTERMEDIATE LEVEL BETWEEN FLOORS IN EVERY STAIRWAY; AT EACH SIDE OF THE WALL ADJACENT TO A HORIZONTAL EXIT OPENING; IN EVERY EXIT PASSAGEWAY AT THE ENTRANCE INTO OTHER PARTS OF THE BUILDING, ON THE ROOF ADJACENT TO STAIR OPENINGS; OTHER REMOTE LOCATIONS AS SPECIFIED IN SBC 905.4. STANDPIPE LOCATIONS SHALL BE VERIFIED WITH THE BUILDING AND FIRE CODE OFFICIALS PRIOR TO INSTALLATION.
 - STANDPIPES SHALL BE INTERCONNECTED IN ACCORDANCE WITH NFPA 14. SBC 905.4.2. STANDPIPES SHALL HAVE ISOLATION VALVES AND SHALL HAVE A TWO-WAY FIRE DEPARTMENT CONNECTION VISIBLE AND ACCESSIBLE FROM THE STREET NEAR THE SPRINKLER SYSTEM FIRE DEPT. CONNECTION.
 - THE OWNER SHALL BE RESPONSIBLE FOR PRODUCING A FIRE EMERGENCY GUIDE. THIS GUIDE SHALL DESCRIBE THE LOCATION, FUNCTION AND USE OF FIRE PROTECTION EQUIPMENT AND APPLIANCES ACCESSIBLE TO RESIDENTS, INCLUDING FIRE ALARM SYSTEMS, SMOKE ALARMS, AND PORTABLE FIRE EXTINGUISHERS. THE GUIDE SHALL ALSO INCLUDE AN EMERGENCY EVACUATION PLAN FOR EACH DWELLING UNIT. THE EMERGENCY GUIDE SHALL BE REVIEWED AND APPROVED BY THE FIRE CODE OFFICIAL. A COPY OF THE EMERGENCY GUIDE SHALL BE GIVEN TO EACH TENANT PRIOR TO INITIAL OCCUPANCY. SFC 408.9.
 - FIRE EXTINGUISHERS WITH A MINIMUM 2-A RATING SHALL BE LOCATED WHERE SHOWN ON PLANS, AND SUCH THAT NO AREA IN THE BUILDING IS MORE THAN 75 FEET TRAVEL DISTANCE FROM A FIRE EXTINGUISHER. THE FIRE EXTINGUISHERS SHALL BE LOCATED IN CONSPICUOUS LOCATIONS ALONG NORMAL PATHS OF TRAVEL. THEY SHALL NOT BE OBSTRUCTED OR OBSCURED FROM VIEW. IN RESIDENTIAL CORRIDORS, FIRE EXTINGUISHERS SHALL BE HOUSED IN UNLOCKED CABINETS, IN GARAGES, FIRE EXTINGUISHERS SHALL BE MOUNTED ON SECURE HANGERS OR BRACKETS. SFC 906. SEE FLOOR PLANS FOR LOCATIONS.
 - A SINGLE MANUAL AND AUTOMATIC FIRE ALARM SYSTEM SHALL BE DESIGNED, INSTALLED, AND MAINTAINED IN ACCORDANCE WITH THE REQUIREMENTS OF SFC SECTION 907 AND NFPA 72.
 - SMOKE ALARMS SHALL BE INSTALLED IN THE FOLLOWING LOCATIONS: ON THE CEILING OR WALL OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF BEDROOMS, IN EACH ROOM USED FOR SLEEPING PURPOSES, AND IN EACH STORY WITHIN A DWELLING UNIT. SMOKE ALARMS WITH BATTERY BACKUP SHALL BE INSTALLED IN EACH UNOCCUPIED ROOM THAT HAS THE ACTIVATION OF ONE ALARM WILL ACTIVATE ALL THE ALARMS IN THE INDIVIDUAL UNIT. SFC 907.2.3.
 - SMOKE ALARMS SHALL BE POWERED BY THE BUILDING'S WIRING AND ALSO BE EQUIPPED WITH A BATTERY BACKUP. SFC 907.3.2.
 - MANUAL FIRE ALARM BOXES SHALL BE LOCATED NOT MORE THAN 5 FEET FROM THE ENTRANCE TO EACH EXIT AT EVERY FLOOR LEVEL. THE TRAVEL DISTANCE TO THE NEAREST BOX SHALL NOT EXCEED 200 FEET. THE HEIGHT TO THE ACTIVATING HANDLE OR LEVER OF THE BOX SHALL BE BETWEEN 42 AND 48 INCHES ABOVE THE FLOOR. SFC 907.4.
 - ANNUNCIATOR PANELS SHALL BE LOCATED INSIDE THE BUILDING AT THE MAIN ENTRANCE. ALARM PANELS AND ANNUNCIATORS SHALL NOT OBSTRUCT EXITING. SFC 907.8.1.
 - VISIBLE ALARM NOTIFICATION APPLIANCES SHALL BE PROVIDED IN ALL PUBLIC AND COMMON AREAS. ALL DWELLING UNITS SHALL BE PROVIDED WITH THE CAPABILITY TO SUPPORT VISIBLE ALARM NOTIFICATION IN ACCORDANCE WITH LOCALS 117.1. AUDIBLE ALARM NOTIFICATION SYSTEMS SHALL HAVE A DISTINCT SOUND AND SHALL BE LOUD ENOUGH TO PROVIDE A SOUND-PRESSURE LEVEL AT LEAST 15 DECIBELS (DBA) ABOVE THE AMBIENT SOUND OR 5 DBA ABOVE THE MAX SOUND LEVEL. SFC 907.10.
- ## FIRE RESISTANCE CONSTRUCTION NOTES
- THROUGH PENETRATIONS IN FIRE-RESISTANCE-RATED WALLS SHALL BE PROTECTED. THEY SHALL BE INSTALLED AS TESTED IN AN APPROVED FIRE-RESISTANCE-RATED ASSEMBLY OR PROTECTED WITH AN APPROVED PENETRATION FIRESTOP SYSTEM. SBC 712.3.1.
 - LISTED ELECTRICAL BOXES MAY BE INSTALLED IN FIRE-RESISTANCE-RATED WALLS PROVIDED THEY HAVE BEEN TESTED AND ARE INSTALLED IN ACCORDANCE WITH THE INSTRUCTIONS INCLUDED IN THE LISTING. OUTLETS ON OPPOSITE SIDE OF THE WALL SHALL BE SEPARATED BY 24" HORIZONTALLY. SOLID FIREBLOCKING, LISTED PUTTY PADS, OR OTHER LISTED MATERIALS AND METHODS. SBC 712.3.2.
 - PENETRATIONS OF A FLOOR, FLOOR/CEILING ASSEMBLY OR THE CEILING MEMBRANE OF A ROOF/CEILING MEMBRANE SHALL BE ENCLOSED BY SHAFTS IN ACCORDANCE WITH SECTION 707 OR PROTECTED IN ACCORDANCE WITH SBC SECTIONS 712.4 AND 713.
 - CAN LIGHTS IN FIRE-RESISTANCE-RATED HORIZONTAL ASSEMBLIES SHALL BE BOXED ON FOUR SIDES AND TOP WITH 5/8" GYPSUM WALLBOARD. HVAC FANS OR DIFFUSERS SHALL BE BOXED ON FOUR SIDES AND TOP WITH 5/8" GYPSUM WALLBOARD. DUCTS SHALL BE WRAPPED W/1 1/2" HIGH-DENSITY MINERAL FIBER OR 3 1/2" FIBERGLASS, SECURED IN PLACE FOR AT LEAST 10" FROM OPENING. SBC CA 712.4.
 - JOINTS INSTALLED IN OR BETWEEN FIRE-RESISTANCE-RATED WALLS, FLOORS OR FLOOR/CEILING ASSEMBLIES AND ROOFS OR ROOF/CEILING ASSEMBLIES SHALL BE PROTECTED BY AN APPROVED FIRE-RESISTANT JOINT SYSTEM HAVING THE SAME FIRE RATINGS AS THE ASSEMBLY IN OR BETWEEN WHICH IT IS INSTALLED. THE SYSTEMS SHALL BE TESTED IN ACCORDANCE WITH SECTION 713.3.
 - OPENINGS IN FIRE-RESISTANCE-RATED WALLS SHALL BE PROTECTED, AND SHALL COMPLY WITH THE TESTING, INSTALLATION, AND LABELING REQUIREMENTS OF SFC 715 AND NFPA 80.
 - PENETRATIONS BY AIR DUCTS AND AIR TRANSFER OPENINGS IN FIRE-RESISTANCE-RATED ASSEMBLIES SHALL COMPLY WITH SBC SECTION 716. SHAFT ENCLOSURES THAT ARE PERMITTED TO BE PENETRATED BY DUCTS SHALL BE PROTECTED WITH APPROVED FIRE AND SMOKE DAMPERS - SBC 716.5.3. DUCT PENETRATIONS IN FIRE PARTITIONS SHALL BE PROTECTED WITH APPROVED FIRE DAMPERS - SBC 716.5.4. A LISTED SMOKE DAMPER SHALL BE PROVIDED AT EACH POINT A DUCT OR AIR TRANSFER OPENING PENETRATES A CORRIDOR ENCLOSURE REQUIRED TO HAVE SMOKE AND DRIFT CONTROL DOORS - SBC 716.5.4.1. REFER TO PLANS.
 - FIREBLOCKING SHALL BE INSTALLED IN COMBUSTIBLE CONCEALED LOCATIONS AS SPECIFIED IN SECTION 717. ACCEPTABLE FIREBLOCKING MATERIALS ARE DESCRIBED IN 717.2.1. FIREBLOCKING SHALL BE INSTALLED IN STUD WALLS, INCLUDING FURRED WALLS, VERTICALLY AT THE CEILING AND FLOOR LEVELS, AND HORIZONTALLY AT 10' INTERVALS. FIREBLOCKING SHALL ALSO BE INSTALLED AT CONNECTIONS BETWEEN VERTICAL STUD WALL SPACES AND THE HORIZONTAL SPACES CREATED BY A SERIES OF JOISTS; AT CONNECTIONS BETWEEN VERTICAL AND HORIZONTAL SPACES AT SOFFITS, DROPPED CEILINGS, ETC. AT CEILING AND FLOOR OPENINGS AROUND PIPES, DUCTS, ETC. BETWEEN EXTERIOR WALL FINISHES AND ARCHITECTURAL TRIM. SBC 717.2.3, 717.2.6.
 - DRAFTSTOPPING IS NOT REQUIRED, AS THE BUILDING IS SPRINKLERED PER SBC 903.3.1.1. SBC 717.3.2.
 - REFER TO EGRESS NOTES, INTERIOR ENVIRONMENT NOTES, DOOR NOTES, WALL TYPES, AND DETAILS FOR ADDITIONAL REQUIREMENTS RELATED TO FIRE-RESISTANCE RATED CONSTRUCTION.

ACCESSIBILITY NOTES

- ACCESSIBLE ROUTES SHALL BE PROVIDED FROM ACCESSIBLE PARKING, PASSENGER LOADING ZONES AND PUBLIC STREETS OR SIDEWALKS TO THE ACCESSIBLE BUILDING ENTRANCE. AN ACCESSIBLE ROUTE SHALL BE PROVIDED TO EACH ACCESSIBLE PORTION OF THE BUILDING AND SHALL CONNECT EACH ACCESSIBLE ROUTE. SBC 1104.
- AT LEAST ONE ACCESSIBLE ROUTE SHALL CONNECT ACCESSIBLE BUILDING ENTRANCES WITH THE PRIMARY ENTRANCE OF EACH DWELLING UNIT AND WITH THE EXTERIOR AND INTERIOR SPACES THAT SERVE THE UNITS. SBC 1107.4.
- CONTROLS, OPERATING MECHANISMS AND HARDWARE INTENDED FOR OPERATION BY THE OCCUPANT, LOCATED IN ACCESSIBLE SPACES OR ALONG ACCESSIBLE ROUTES SHALL BE ACCESSIBLE. SBC 1109.13.
- INTERIOR AND EXTERIOR SIGNS IDENTIFYING PERMANENT ROOMS AND SPACES SHALL BE TACTILE.
- DIRECTIONAL AND INFORMATIONAL SIGNS OTHER THAN BUILDING DIRECTORIES SHALL CONTAIN VISUAL CHARACTERISTICS COMPLYING WITH ICC A117.1. SBC 1110.
- REQUIRED ACCESSIBLE ELEMENTS SHALL BE IDENTIFIED BY THE INTERNATIONAL SYMBOL OF ACCESSIBILITY PER SBC 1110.1. THESE AREAS INCLUDE, BUT ARE NOT LIMITED TO, ACCESSIBLE PARKING SPACES (IF > 4), ACCESSIBLE AREAS OF REFUGE, ACCESSIBLE ENTRANCES WHERE ALL ENTRANCES ARE NOT ACCESSIBLE, AND UNSEX TOILETS AND BATHING ROOMS.
- INTERIOR AREAS OF REFUGE AND EXTERIOR AREAS OF ASSISTED RESCUE SHALL BE PROVIDED WITH TWO-WAY COMMUNICATION SYSTEM TO A CENTRAL CONTROL POINT. IF CONTROL POINT NOT CONSTANTLY ATTENDED, AREA OF REFUGE SHALL ALSO HAVE CONTROLLED ACCESS TO A PUBLIC TELEPHONE SYSTEM.
- TWO-WAY COMMUNICATION SYSTEM SHALL HAVE BOTH AUDIBLE AND VISUAL SIGNALS AND INSTRUCTIONS POSTED ADJACENT TO THE SYSTEM CONTROLS. INSTRUCTIONS SHALL INSTRUCT HOW TO USE TWO-WAY COMMUNICATION SYSTEM, DIRECT USERS TO OTHER MEANS OF EGRESS, INFORM USERS HOW TO SUMMON ASSISTANCE, AND STATE THAT PERSONS ABLE TO USE STAIRS SHOULD DO SO ASAP, UNLESS ASSISTING OTHERS.
- REQUIREMENTS FOR DWELLING UNITS:
 - THE ACCESSIBLE PRIMARY ENTRANCE SHALL BE ON AN ACCESSIBLE ROUTE FROM PUBLIC AND COMMON AREAS. WITHIN THE UNIT, AT LEAST ONE ACCESSIBLE ROUTE SHALL CONNECT ALL SPACES AND ELEMENTS. THE ACCESSIBLE ROUTE SHALL HAVE A CLEAR WIDTH OF AT LEAST 36 INCHES, EXCEPT THAT SEGMENTS LESS THAN 24 INCHES IN LENGTH MAY HAVE A CLEAR WIDTH OF 32 INCHES.
 - IN TYPE A UNITS, TURNING SPACES SHALL BE REQUIRED IN ALL ROOMS, WITH THE EXCEPTION OF BATHROOMS IN A UNIT THAT ALREADY HAS AT LEAST ONE BATHROOM MEETING ALL THE REQUIREMENTS OF ANSI 1003.11. TURNING SPACE SHALL BE EITHER A CIRCULAR OR T-SHAPED SPACE. CIRCULAR SPACE SHALL BE 60" IN DIAMETER. T-SHAPED SPACE SHALL FIT WITHIN A 60" X 60" SQUARE, WITH THE WIDTH OF EACH ARM AND BASE 30" MINIMUM.
 - THE PRIMARY ENTRANCE DOOR TO ALL UNITS SHALL HAVE MANEUVERING CLEARANCES COMPLYING WITH ANSI 404, ICC A117.1.
 - IN TYPE A UNITS, ALL DOORWAYS INTENDED FOR PASSAGE SHALL HAVE MANEUVERING CLEARANCES COMPLYING WITH ANSI 404, ICC A117.1. BATHROOMS IN A UNIT THAT ALREADY HAS AT LEAST ONE BATHROOM MEETING ALL THE REQUIREMENTS OF ANSI 1003.11 DO NOT HAVE TO COMPLY WITH THE MANEUVERING CLEARANCES ON THE BATHROOM SIDE OF THE DOOR.
 - CHANGES IN LEVEL OF 1/4" OR LESS ARE PERMITTED TO BE VERTICAL. CHANGES IN LEVEL BETWEEN 1/4" AND 1/2" SHALL BE BEVELED WITH A SLOPE OF 1:2. THRESHOLDS SHALL NOT BE GREATER THAN 1/2" EXCEPT THAT THEY MAY BE 3/4" AT EXTERIOR SLIDING DOORS.
 - IN TYPE A UNITS, LIGHTING CONTROLS, ELECTRICAL SWITCHES AND RECEPTACLE OUTLETS, ENVIRONMENTAL CONTROLS, APPLIANCE CONTROLS, CONTROL HARDWARE FOR OPERABLE WINDOWS, PLUMBING FIXTURE CONTROLS, AND USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS SHALL BE PROVIDED WITH A CLEAR FLOOR SPACE AND BE PLACED WITH ONE OF THE REACH RANGES SPECIFIED IN SECTION 308, ICC A117.1. THEY SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. THE MAXIMUM FORCE REQUIRED TO ACTIVATE THE PARTS SHALL BE 5 POUNDS.
 - IN TYPE B UNITS, LIGHTING CONTROLS, ELECTRICAL SWITCHES AND RECEPTACLE OUTLETS, ENVIRONMENTAL CONTROLS, AND USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS SHALL BE PROVIDED WITH A CLEAR FLOOR SPACE AND BE PLACED WITH ONE OF THE REACH RANGES SPECIFIED IN ANSI 308, ICC A117.1.
 - "CLEAR FLOOR SPACE" IS 30"x48" PER ANSI 305.3.
 - "OPERABLE PARTS SHALL BE PLACED BETWEEN 15" AND 48" ABOVE THE FLOOR IN AN AREA WITH UNOBSTRUCTED FORWARD OR SIDE REACH, WHEN THERE IS AN OBSTRUCTION OF 24" MAX WIDTH AND 34" MAX HEIGHT, THE OPERABLE PARTS SHALL BE NO HIGHER THAN 46" ABOVE THE FLOOR, WHEN THERE IS AN OBSTRUCTION OF 25" MAX WIDTH IN A SPACE ALLOWING A FORWARD APPROACH, THE OPERABLE PARTS SHALL BE NO HIGHER THAN 44" ABOVE THE FLOOR.
 - "ANSI 308, ICC A117.1"
 - BATHROOMS REQUIRE CLEAR FLOOR SPACES, CLEARANCES AROUND, BETWEEN, AND ADJACENT TO FIXTURES, REINFORCING FOR GRAB BARS, AND OTHER ITEMS SHOWN IN THE DRAWINGS. THE CONTRACTOR OR OWNER SHALL NOT MAKE DIMENSIONAL CHANGES TO ANY BATHROOM WITHOUT THE APPROVAL OF THE ARCHITECT.
 - BATHTUB ENCLOSURES SHALL NOT HAVE TRACKS INSTALLED ON THE RIM OF THE BATHTUB. KITCHENS REQUIRE CLEAR FLOOR SPACES, CLEARANCES AROUND, BETWEEN, AND ADJACENT TO FIXTURES, APPLIANCES, CABINETS, COUNTERTOPS AND WALLS, AND OTHER ITEMS SHOWN IN THE DRAWINGS. THE CONTRACTOR OR OWNER SHALL NOT MAKE DIMENSIONAL CHANGES TO ANY KITCHEN WITHOUT THE APPROVAL OF THE ARCHITECT.
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 - IN TYPE A UNITS, WASHING MACHINES AND CLOTHES DRYERS REQUIRE A CLEAR FLOOR SPACE, POSITIONED FOR PARALLEL APPROACH, CENTERED ON EACH APPLIANCE. ALL OPERABLE PARTS SHALL COMPLY WITH SECTION 308, ICC A117.1, INCLUDING THE REACH RANGES SPECIFIED IN ANSI 308, ICC A117.1. TOP LOADING MACHINES SHALL HAVE THE DOOR TO THE LAUNDRY COMPARTMENT 36" MAX ABOVE THE FLOOR. FRONT LOADING MACHINES SHALL HAVE THE BOTTOM OF THE OPENING TO THE LAUNDRY COMPARTMENT BETWEEN 15" AND 34" ABOVE THE FLOOR.
 - IN TYPE B UNITS, WASHING MACHINES AND CLOTHES DRYERS REQUIRE A CLEAR FLOOR SPACE, POSITIONED FOR PARALLEL APPROACH, CENTERED ON EACH APPLIANCE. IF NECESSARY FOR GREATER ACCESSIBILITY, THE CLOSET DOORS MAY BE REMOVED AND THE APPLIANCES MOVED FORWARD TO FLUSH OUT WITH THE ADJACENT WALLS.
 - HANDRAILS SHALL BE CONTINUOUS BETWEEN FLIGHTS, OR THEY SHALL RETURN TO A WALL OR THE WALKING SURFACE. AT THE TOP OF A STAIRWAY, HANDRAILS MUST EXTEND HORIZONTALLY 12 INCHES BEYOND THE TOP RISER, AT THE BOTTOM OF THE STAIRWAY, HANDRAILS MUST CONTINUE TO SLOPE FOR THE DEPTH OF ONE TREAD BEYOND THE BOTTOM RISER. EXTENSIONS NOT REQUIRED ON STAIRWAYS THAT ARE NOT PART OF A REQUIRED MEANS OF EGRESS. SBC 1012.5.
 - GUARDS SHALL BE LOCATED ALONG OPEN-SIDED WALKING SURFACES THAT ARE MORE THAN 30" ABOVE THE FLOOR OR GRADE BELOW AND AS SHOWN IN THE DRAWINGS. SBC 1013.1.
 - HANDRAIL ASSEMBLIES AND GUARDS SHALL BE DESIGNED AND CONSTRUCTED TO THE STRUCTURAL LOADING CONDITIONS SET FORTH IN SBC 1607.7.
 - GUARDS SHALL FORM A PROTECTIVE BARRIER NO LESS THAN 42" HIGH. SBC 1013.2.
 - OPEN GUARDS SHALL BE DESIGNED AND CONSTRUCTED SO THAT A 4" DIAMETER SPHERE CANNOT PASS THROUGH ANY OPENING UP TO A HEIGHT OF 34". FROM 34" TO 42", AN 8" DIAMETER SPHERE SHALL NOT PASS. SBC 1013.3.
 - INTERIOR VERTICAL EXIT ENCLOSURES CONNECTING MORE THAN 3 STORIES SHALL HAVE STAIRWAY SIGNAGE AT EACH FLOOR LANDING. THE SIGN SHALL BE LOCATED 5 FEET ABOVE THE FLOOR LANDING AND BE READILY VISIBLE WHEN THE DOORS ARE IN BOTH OPEN AND CLOSED POSITIONS. SBC 1020.1.6.
 - STAIRWAY SIGNS SHALL DESIGNATE THE FLOOR LEVEL, THE TERMINUS OF THE TOP AND BOTTOM OF THE STAIR ENCLOSURE, THE IDENTIFICATION OF THE STAIR, THE STORY AND DIRECTION TO THE EXIT DISCHARGE, WHETHER THERE IS ROOF ACCESS FOR FIRE DEPARTMENT, AND WHETHER THE ROOF IS ACCESSED BY ROOF HATCH.
 - EXIT SIGNS ARE REQUIRED AT EACH EXIT, EXIT ACCESS DOOR, AND ALONG THE ACCESS TO THE EXIT. NO POINT IN AN EXIT ACCESS CORRIDOR SHALL BE MORE THAN 100 FEET FROM THE NEAREST VISIBLE EXIT SIGN. EXIT SIGNS SHALL BE VISIBLE FROM ANY DIRECTION OF EGRESS TRAVEL, AND SHALL BE ILLUMINATED AT ALL TIMES.
 - TACTILE EXIT SIGNS SHALL BE PROVIDED ADJACENT TO EACH DOOR TO AN EGRESS STAIRWAY, EXIT PASSAGEWAY AND THE EXIT DISCHARGE COMPLYING TO ICC A117.1.
 - PLACARDS READING "NOT AN EXIT" OR INDICATING THE USE OF THE SPACE BEYOND ARE REQUIRED AT ALL DOORWAYS, PASSAGEWAYS AND STAIRWAYS WHICH MAY BE MISTAKEN FOR EXITS. REFER TO PLANS FOR EXIT SIGN LOCATIONS. SBC 101.
 - THE MEANS OF EGRESS SHALL BE ILLUMINATED AT ALL TIMES AND AT EVERY POINT IN THE MEANS OF EGRESS. REFER TO LIGHTING NOTES FOR SPECIFIC REQUIREMENTS.
 - PENETRATIONS INTO AND OPENINGS THROUGH AN EXIT ENCLOSURE ARE PROHIBITED EXCEPT FOR REQUIRED EXIT DOORS AND MECHANICAL SYSTEMS SERVING THE EXIT ENCLOSURE. PENETRATIONS MUST BE PROTECTED ACCORDING TO SECTION 712. SBC 1020.1.2.
 - EQUIPMENT IS PROHIBITED IN EXIT ENCLOSURES EXCEPT FOR EQUIPMENT NECESSARY FOR INDEPENDENT PRESSURIZATION, LIGHTING OF THE EXIT ENCLOSURE, SPRINKLER PIPING, STANDPIPES, ELECTRICAL EQUIPMENT FOR FIRE DEPARTMENT COMMUNICATION AND SPRINKLER MONITORING, AND UNIT HEATERS REQUIRED TO PROTECT FIRE PROTECTION EQUIPMENT FROM FREEZING. SBC 1020.1.8.

SITE NOTES

- THE CONTRACTOR SHALL VERIFY DIMENSIONS OF EXISTING SITE CONDITIONS, DISTANCES, AND TOPOGRAPHIC CONTOURS. SITE CONDITIONS SHOWN ARE FROM OWNER-PROVIDED INFORMATION, SURVEYS BY OTHERS, AND PUBLIC RECORDS. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ACCURACY OF THE SURVEY OR EXISTING SITE INFORMATION.
- THE CONTRACTOR SHALL VERIFY THE LOCATIONS OF ALL UTILITIES BEFORE BEGINNING CONSTRUCTION BY RETAINING A UTILITY LOCATION SERVICE AND MARKING ALL UNDERGROUND UTILITY LOCATIONS. ANY UTILITY LOCATIONS SHOWN ON THE DRAWINGS ARE BASED ON AVAILABLE RECORDS AND ARE SHOWN FOR CONVENIENCE ONLY. UTILITIES MAY BE PRESENT BUT NOT SHOWN ON THE DRAWINGS. CARE SHOULD BE TAKEN TO AVOID DAMAGE TO EXISTING UTILITIES. THE CONTRACTOR SHALL COORDINATE CONNECTION LOCATIONS AND ELEVATIONS WITH THE UTILITY COMPANIES. RELOCATION OF UTILITIES, IF NECESSARY, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- THE CONTRACTOR SHALL EXECUTE AND COMPLETE ALL WORK ON ADJACENT PROPERTIES AND PUBLIC RIGHTS-OF-WAY THAT IS REQUIRED BY CONSTRUCTION EASEMENT AGREEMENTS WITH NEIGHBORING PROPERTY OWNERS, PRIVATE CONTRACT DOCUMENTS WITH THE SEATTLE DEPARTMENT OF TRANSPORTATION, STREET USE PERMITS, OR ANY OTHER AGREEMENT OR CONTRACT. ALL IMPROVEMENTS AND REPAIRS TO SIDEWALKS, ALLEYS, STREETS AND NEIGHBORING PROPERTIES SHALL BE COORDINATED TO MINIMIZE THE IMPACT ON THE PUBLIC AND TO MAINTAIN ACCESS TO NEIGHBORING PROPERTIES. THE CONTRACTOR SHALL MAKE ARRANGEMENTS AND SECURE NECESSARY PERMITS WHEN CONSTRUCTION REQUIRES STREET OR SIDEWALK CLOSURES.
- IF ANY HAZARDOUS MATERIAL, INCLUDING BUT NOT LIMITED TO ASBESTOS OR POLYCHLORINATED BIPHENYL (PCB), IS ENCOUNTERED ON THE SITE BY THE CONTRACTOR, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE OWNER.
- BEFORE BEGINNING ANY DEMOLITION WORK, THE OWNER OR CONTRACTOR SHALL SUBMIT A "NOTICE OF INTENT" TO THE PUGET SOUND CLEAN AIR AGENCY (PSCAA) AND FULFILL THEIR REQUIREMENTS.
- NEW WATER MAINS, FIRE HYDRANTS, AND TEMPORARY FIRE DEPARTMENT ACCESS SHALL BE INSTALLED, INSPECTED, AND APPROVED BY THE FIRE DEPARTMENT PRIOR TO THE COMMENCEMENT OF COMBUSTIBLE CONSTRUCTION.

INTERIOR ENVIRONMENT NOTES

- OCCUPIABLE SPACES, HABITABLE SPACES, AND CORRIDORS SHALL HAVE A CEILING HEIGHT OF NOT LESS THAN 7'-8". BATHROOMS, TOILET ROOMS, KITCHENS, STORAGE ROOMS AND LAUNDRY ROOMS SHALL BE PERMITTED TO HAVE A CEILING HEIGHT OF NOT LESS THAN 7'-0" PER SBC 1208.2.
- PROVIDE AN ATTIC ACCESS OPENING AT ALL ATTIC SPACES AT LEAST 30" HIGH. THE ACCESS OPENING SHALL BE A MINIMUM OF 20" X 30" WITH AT LEAST 30" OF HEADROOM AT OR ABOVE THE OPENING. SBC 1209.2.
- PROVIDE AN 18" X 24" MINIMUM ACCESS OPENING AT ALL CRAWL SPACES. SBC 1209.1.
- PUBLIC RESTROOM FLOORS SHALL HAVE A SMOOTH, HARD, NONABSORBENT SURFACE EXTENDING UPWARD ONTO THE WALLS AT LEAST 6 INCHES PER SBC 1210.1. WALLS WITHIN 2 FEET OF URINALS AND WATER CLOSETS SHALL HAVE A SMOOTH, HARD, NONABSORBENT SURFACE TO A HEIGHT OF AT LEAST 4 FEET ABOVE THE FLOOR PER SBC 1210.2.
- ACCESSORIES SUCH AS GRAB BARS, TOWEL BARS, PAPER DISPENSERS AND SOAP DISHES, PROVIDED ON OR WITHIN WALLS, SHALL BE INSTALLED AND SEALED TO PROTECT STRUCTURAL ELEMENTS FROM MOISTURE. SBC 1210.2.
- SHOWER COMPARTMENTS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS SHALL BE FINISHED WITH A SMOOTH, NONABSORBENT SURFACE TO A HEIGHT OF NOT LESS THAN 70 INCHES ABOVE THE DRAIN INLET. BUILT-IN TUBS WITH SHOWERS SHALL HAVE WATERPROOF JOINTS BETWEEN THE TUB AND ADJACENT WALL. SBC 1210.3, 1210.4.
- AS A FORMALDEHYDE REDUCTION MEASURE, ALL STRUCTURAL COMPONENTS SUCH AS SOFT PLYWOOD, PARTICLE BOARD, WAFER BOARD AND OSB SHALL BE IDENTIFIED AS "EXPOSURE 1", "EXTERIOR," OR "HUD-APPROVED".
- INTERIOR WALL AND CEILING FINISHES SHALL BE CLASSIFIED IN ACCORDANCE WITH ASTM E 84 WITH A MINIMUM OF CLASS C THROUGHOUT. CLASS C HAS A FLAME SPREAD INDEX OF 76-200 AND SMOKE-DEVELOPED INDEX OF 450. SBC 803.1.

EGRESS NOTES

- THE WIDTH OF STAIRWAYS SHALL NOT BE LESS THAN 44 INCHES. SBC 1009.1.
- STAIRWAYS SHALL HAVE A MINIMUM HEADROOM CLEARANCE OF 80 INCHES MEASURED VERTICALLY FROM A LINE CONNECTING THE EDGE OF THE NOSINGS. SBC 1009.2.
- STAIR RISER HEIGHTS SHALL BE 7 INCHES MAXIMUM AND 4 INCHES MINIMUM. STAIR TREAD DEPTHS SHALL BE 11 INCHES MINIMUM. SBC 1009.3.
- STAIR TREADS AND RISERS SHALL BE OF UNIFORM SIZE AND SHAPE. THE TOLERANCE BETWEEN THE LARGEST AND SMALLEST RISER OR BETWEEN THE LARGEST AND SMALLEST TREAD SHALL NOT EXCEED 0.375 INCH IN ANY FLIGHT OF STAIRS. SBC 1009.3.2.
- STAIRWAYS SHALL HAVE HANDRAILS ON EACH SIDE. HANDRAILS SHALL BE OF A UNIFORM HEIGHT, BETWEEN 34" AND 38" ABOVE THE STAIR-TREAD NOSING PER SBC 1012.2. HANDRAILS SHALL BE CONTINUOUS PER SBC 1012.4.
- HANDRAILS ARE TO BE GRASPABLE, WITH A DIAMETER BETWEEN 1 1/4 INCHES AND 2 INCHES OR SHALL PROVIDE EQUIVALENT GRASPABILITY. IF THE HANDRAIL IS NOT CIRCULAR, IT SHALL HAVE A PERIMETER DIMENSION BETWEEN 4 INCHES AND 6 1/4 INCHES WITH A MAX. CROSS-SECTION DIMENSION OF 2 1/4 INCHES AND A MIN. EDGE RADIUS OF 0.01 INCH. SBC 1012.3.

SOUND TRANSMISSION NOTES

- AIR-BORNE SOUND: WALLS, PARTITIONS AND FLOOR/CEILING ASSEMBLIES SEPARATING DWELLING UNITS FROM EACH OTHER OR FROM PUBLIC OR SERVICE AREAS SHALL HAVE A SOUND TRANSMISSION CLASS (STC) OF NOT LESS THAN 50 (45 IF FIELD TESTED). PENETRATIONS OR OPENINGS IN ONSTRUCTION ASSEMBLIES FOR PIPING, ELECTRICAL DEVICES, RECESSED CABINETS, BATHTUBS, SOFFITS, OR HEATING, VENTILATING OR EXHAUST DUCTS SHALL BE SEALED, LINED, INSULATED OR OTHERWISE TREATED TO MAINTAIN THE REQUIRED STC. UNIT ENTRY DOORS SHALL BE TIGHT FITTING TO THE FRAME AND SILL. UNIT ENTRY DOOR ASSEMBLIES SHALL HAVE A STC OF NOT LESS THAN 28. SBC 1207.2.
- STRUCTURE-BORNE SOUND: FLOOR/CEILING ASSEMBLIES SEPARATING DWELLING UNITS FROM EACH OTHER OR FROM PUBLIC OR SERVICE AREAS SHALL HAVE AN IMPACT INSULATION CLASS (IIC) RATING OF NOT LESS THAN 50 (45 IF FIELD TESTED) PER 1207.3.
- JOINTS IN THE PERIMETER OF WALLS OR FLOOR/CEILING ASSEMBLIES SEPARATING DWELLING UNITS FROM EACH OTHER OR FROM PUBLIC OR SERVICE AREAS SHALL BE ACOUSTICALLY SEALED WITH A PERMANENT RESILIENT MATERIAL APPROVED FOR SUCH PURPOSE. CONDUITS, DUCTS, PIPES AND VENTS WITHIN SUCH WALL OR FLOOR/CEILING ASSEMBLIES CAUSING VIBRATION SHALL BE REASONABLY ISOLATED FROM THE BUILDING CONSTRUCTION AT POINTS OF SUPPORT. ALL OPENINGS THROUGH WHICH SUCH ITEMS PASS SHALL HAVE THE EXCESS OPENING FULLY SEALED. SBC 1207.3.
- ELECTRICAL OUTLET BOXES SHALL NOT BE PLACED BACK-TO-BACK AND SHALL BE OFFSET BY NOT LESS THAN 12 INCHES FROM OUTLETS IN THE OPPOSITE WALL SURFACE. THE BACK AND SIDES OF BOXES SHALL BE SEALED WITH 1/8" RESILIENT SEALANT AND BACKED BY AT LEAST 2" THICK MATERIAL FIBER INSULATION. SBC 1207.3.
- SPACES OR SHAFTS CONTAINING AIR CONDITIONING, REFRIGERATION OR VENTILATING EQUIPMENT, ELEVATOR MACHINERY, OR OTHER MECHANICAL EQUIPMENT SHALL BE SEPARATED BOTH VERTICALLY AND HORIZONTALLY FROM ADJOINING DWELLING UNITS BY CONSTRUCTION DESIGNED TO PROVIDE A MINIMUM STC RATING OF 50. SBC 1207.6.
- DESIGN AND MATERIALS FOR SOUND TRANSMISSION CONTROL SHALL NOT IMPAIR THE FIRE-RESISTANT INTEGRITY OF SEPARATING WALLS OR FLOOR/CEILING ASSEMBLIES.

GENERAL NOTES

ALL CONSTRUCTION MUST BE IN COMPLIANCE WITH THE CITY OF SEATTLE DEVELOPMENT STANDARDS, THE SEATTLE MUNICIPAL CODE, THE SEATTLE BUILDING CODE (SBC), PERMIT CONDITIONS, AND ALL OTHER APPLICABLE CODES, STANDARDS, AND POLICIES.

2015 SEATTLE BUILDING CODE (SBC); 2015 SEATTLE ENERGY CODE (SEC); 2015 SEATTLE MECHANICAL CODE (SMC); 2015 SEATTLE FUEL GAS CODE (SFGC); 2015 SEATTLE FIRE CODE (SFC); 2015 WASHINGTON STATE ENERGY CODE, WAC 51-11 (WSEC); 2015 UNIFORM PLUMBING CODE (UPC); 2015 NATIONAL ELECTRIC CODE (NEC); 2016 SEATTLE STORMWATER, GRADING & DRAINAGE CONTROL CODE

- DO NOT SCALE DRAWINGS. DURING THE REPROGRAPHIC PROCESS, PROPORTIONS MAY HAVE BEEN ALTERED. USE DOCUMENTED DIMENSIONS. WHERE CONFLICTS EXIST, NOTIFY THE ARCH / DESIGNER.
- THE GENERAL CONTRACTOR SHALL VERIFY DIMENSIONS BEFORE PROCEEDING WITH WORK. THE GENERAL CONTRACTOR SHALL OBTAIN APPROVAL FROM ARCHITECT PRIOR TO PROCEEDING WITH ALL CHANGES, DISCREPANCIES, OF ALTERATIONS THAT ARE INCONSISTENT WITH THESE DRAWINGS. NOTIFY AND CONSULT WITH DESIGNER IF DISCREPANCIES ARE FOUND BETWEEN DRAWINGS AND SITE CONDITIONS AND/OR BUILDING OR ZONING REQUIREMENTS PRIOR TO START OF WORK. ANY CONSEQUENCES RESULTING FROM THESE DISCREPANCIES WILL BE THE CONTRACTORS SOLE RESPONSIBILITY AND EXPENSE IF ARCHITECT / DESIGNER IS NOT CONSULTED BEFORE AREA IN QUESTION IS CONSTRUCTED.
- DRAWINGS INDICATE DESIGN INTENT. GENERAL AND TYPICAL DETAILS OF CONSTRUCTION, WHERE CONDITIONS ARE NOT SPECIFICALLY INDICATED BUT ARE OF SIMILAR CHARACTER TO DETAILS SHOWN, SIMILAR DETAILS OF CONSTRUCTION SHALL BE USED, SUBJECT TO REVIEW AND APPROVAL BY THE ARCHITECT / DESIGNER.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR SAFETY IN THE AREA OF WORK IN ACCORDANCE WITH ALL APPLICABLE SAFETY CODES.
- CONSTRUCTION BARRICADES: PROVIDE CONSTRUCTION BARRICADE AS REQUIRED TO KEEP PUBLIC AND EMPLOYEES SAFE, FOLLOWING ALL APPLICABLE FEDERAL, STATE AND CITY CODES AND REGULATIONS.
- CONTRACT DOCUMENTS WHICH DESCRIBE EXISTING CONSTRUCTION HAVE BEEN BASED ON FIELD INSPECTION AND OWNER SUPPLIED DOCUMENTS, BUT NOT BASED ON EXTENSIVE FIELD MEASUREMENTS, OPENING OF CONCEALED CONDITIONS OR EXCAVATED OF BURIED ITEMS. EXISTING CONDITIONS DO NOT ACCURATELY FOLLOW THE ORIGINAL CONSTRUCTION DRAWINGS. THESE DRAWINGS ARE INTENDED AS A GUIDE TO THE CONTRACTOR WHO SHALL VERIFY DIMENSIONS AND CONDITIONS BEFORE PROCEEDING WITH WORK.
- CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS AND PROCEDURES INVOLVED W/ THIS PROJECT. CONTRACTOR IS RESPONSIBLE FOR ERECTING, BRACING AND SHORING NECESSARY ON BOTH NEW AND EXISTING AREAS UNTIL PERMANENT SUPPORTS AND STIFFENING IS IN PLACE IN ACCORDANCE WITH THE PLANS.
- CONTRACTOR TO MAINTAIN IN FORCE AT ALL TIMES, INSURANCE AS REQUIRED BY ARTICLE II OF THE GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION, AIA DOCUMENT A201. CERTIFICATES EVIDENCING SAID INSURANCE SHALL BE PROVIDED TO THE OWNER, PRIOR TO COMMENCEMENT OF ANY WORK.
- EACH CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO ADJACENT WORK AND SHALL REPAIR SAID DAMAGE AT HIS OWN EXPENSE.
- FLOOR ELEVATIONS GIVEN ARE TO THE TOP OF CONCRETE SLAB OR TOP OF SUBFLOOR.
- PLAN DIMENSIONS ARE TO FACE OF EXTERIOR FINISH; INTERIOR WALLS ARE DIMENSIONED TO THE FACE OF INTERIOR FINISH UNLESS NOTED OTHERWISE. CONTRACTOR IS TO REFER TO STRUCTURAL PLANS FOR FRAMING DIMENSIONS AND WILL ACCOUNT FOR THE REQUIRED CLEARANCES & TOLERANCES.
- VERIFY LOCATION OF ALL EXISTING UTILITIES. CAP, MARK & PROTECT AS NECESSARY TO COMPLY WITH THE WORK.
- ALL ANGLES ARE 90 OR 45 DEGREES OR MATCH EXISTING, UNLESS OTHERWISE NOTED.
- REPETITIVE FEATURES MAY BE DRAWN OR NOTED ONLY ONCE, BUT SHALL BE PROVIDED AS IF DRAWN IN FULL.
- PLACE ALL MECHANICAL OR ELECTRICAL WALL AND ROOF PENETRATIONS AT LOCATIONS AS INDICATED ON DRAWINGS. REVIEW WITH ARCHITECT ALL LOCATIONS PRIOR TO INSTALLATION.
- ALL FLASHING AND SHEET METAL SHALL COMPLY WITH S.M.A.C.N.A. STANDARDS AND ALL APPLICABLE CODES.
- REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL NOTES AND SYMBOLS. LAY OUT FRAMING TO ACCEPT ALL LIGHT FIXTURES, GRILLS AND DUCTS. PROVIDE FURRING AS REQUIRED TO CONCEAL MECHANICAL AND ELECTRICAL WORK IN FINISHED AREAS. CONSULT ARCHITECT BEFORE COVERING ALL MECHANICAL AND ELECTRICAL WORK.
- CONTRACTOR-INITIATED CHANGES SHALL BE SUBMITTED IN WRITING TO THE ARCHITECT AND ENGINEER FOR APPROVAL PRIOR TO FABRICATION OR CONSTRUCTION. CHANGES SHOWN ON SHOP DRAWINGS ONLY WILL NOT SATISFY THIS REQUIREMENT.
- REFERENCING OF GENERAL AND KEY NOTES IS FOR CONTRACTOR CONVENIENCE ONLY AND DOES NOT LIMIT OR RESTRICT THEIR APPLICATION.
- COORDINATION: THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE VERIFICATION AND COORDINATION OF THE WORK OF ALL TRADES TO ASSURE COMPLIANCE WITH THE DRAWINGS AND SPECIFICATIONS.
- A COPY OF THE APPROVED PLANS MUST BE ON THE SITE WHENEVER CONSTRUCTION IS IN PROGRESS.
- WHERE THE DRAWINGS/DOCUMENTS REFER TO OR CALL OUT SPECIFIC PRODUCTS THE CONTRACTOR SHALL FOLLOW THE MANUFACTURERS RECOMMENDATIONS/SPECIFICATIONS FOR THAT ITEM OR SYSTEM.
- THE CONTRACTOR SHALL FOLLOW THE MANUFACTURERS RECOMMENDATIONS / SPECIFICATIONS FOR SYSTEMS OR PRODUCTS THAT ARE INSTALLED AS PART OF THIS PROJECT. IF A CONFLICT ARISES BETWEEN THE MANUFACTURERS SPECIFICATIONS AND THE INFORMATION INCLUDED WITHIN THIS DRAWINGS SET THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING PRIOR TO START OF WORK.
- CONSTRUCTION EROSION CONTROL MEASURES: MUST BE IN PLACE AND APPROVED BY SDCI PRIOR TO ANY EARTH DISTURBANCE.
- NO SEDIMENT SHALL BE TRACKED INTO THE STREET OR ONTO PAVED SURFACES. SEDIMENT SHALL BE REMOVED FROM TRUCKS AND EQUIPMENT PRIOR TO LEAVING THE SITE. IN THE EVENT OF FAILURE OF EROSION CONTROL SYSTEM RESULTING IN SEDIMENT BEING TRACKED ONTO PAVED SURFACES, THE CONTRACTOR SHALL IMMEDIATELY IMPLEMENT MEASURES TO CORRECT THE SITUATION, AND STREET SWEEPING SHALL BE EMPLOYED ON AN EMERGENCY BASIS. IF STREET SWEEPING VEHICLES ARE UTILIZED, THEY SHALL BE OF THE TYPE THAT ACTUALLY REMOVES SEDIMENT FROM THE PAVEMENT.
- THESE NOTES ARE IN ABBREVIATE FORM. THE INTENT IS TO FURTHER DEFINE THOSE AREAS OF WORK NOT CLEARLY DELINEATED ON THE DRAWINGS. THE QUALITY OF WORKMANSHIP THROUGHOUT SHALL BE FIRST CLASS AND ALL MATERIALS SHALL MEET OR EXCEED THE NORMAL INDUSTRY STANDARDS APPLICABLE IN EACH CASE.
- BUILDING ENCLOSURE: ROW 64.55.010** - THE BUILDING ENCLOSURE INCLUDES, BUT IS NOT LIMITED TO, PORTIONS OF ROOFS, WALLS, BALCONY SUPPORT COLUMNS, DECKS, WINDOWS, DOORS, VENTS, AND OTHER PERIMETER MATERIALS INCLUDING WATERPROOF, WEATHERPROOF, OR OTHERWISE PROTECT THE BUILDING OR ITS COMPONENTS FROM WATER OR MOISTURE INTRUSION.

DRAWINGS / PERMITS BY OTHERS

IT IS THE CONTRACTORS RESPONSIBILITY TO PROVIDE ADDITIONAL DRAWINGS AND PERMITS AS REQUIRED TO COMPLETE THIS PROJECT. THE DRAWING LIST IS BY NO MEANS MEANT TO BE COMPREHENSIVE, RATHER SUGGESTIVE OF THE POSSIBLE TYPES OF ADDITIONAL PERMITS, DRAWINGS, AND SUBMITTALS THAT MAY BE REQUIRED DURING THE COURSE OF THE PROJECT. DEPENDING ON THE PROJECT, SOME OF THE FOLLOWING PERMITS, DRAWING, AND SUBMITTALS COULD COME UP INCLUDING OTHERS NOT LISTED BELOW:

- PROVIDE INFORMATION TO CITY REGARDING DISPOSAL OF EXCESS SOIL. (IF ANY)
- PROVIDE DESIGN / OBTAIN PERMIT FOR ANY REQUIRED SHORING WORK. (IF ANY)
- PROVIDE DRAWINGS / OBTAIN PERMIT FOR PLUMBING WORK
- PROVIDE DRAWINGS / OBTAIN PERMIT FOR ELECTRICAL WORK
- OBTAIN PERMIT FOR STORM SEWER DESIGN & HOOK-UP
- OBTAIN STREET USE PERMITS FOR ANY STREET WORK. (IF ANY)
- APPLY & PAY FOR REQUIRED WATER METERS
- PROVIDE INFORMATION FOR SPUI WASTE DIVERSION REPORTS.
- PROVIDE INFORMATION FOR SDCI RAT ABATEMENT PRIOR TO DEMOLITION.
- PROVIDE INFORMATION FOR ASBESTOS TESTING AND ABATEMENT PER PUGET SOUND CLEAN AIR AGENCY.

ANY DEFERRED SUBMITTAL SHALL BE SUBMITTED TO THE BUILDING DEPARTMENT FOR REVIEW AND APPROVAL. (IF ANY)

PRELIMINARY ASSESSMENT REPORT



Preliminary Assessment Report Project 003178-20PA, 2621 eastlake AVE E

Assessment Completed: 7/2/2020

Project Description: DEMOLISH EXISTING COMMERCIAL BUILDING, CONSTRUCT NEW 50 UNIT APARTMENT BUILDING WITH ATTACHED GARAGE. EXISTING BUILDING TO BE DEMOLISHED

Primary Applicant: [Dave Biddie](#)

This report lists the results of a preliminary assessment of your project requirements by various city departments. It's based on the project characteristics described on your site plan and preliminary application form. If your project required a pre-application site visit (PASV), the results of that site visit are also included. The goal of this report is to help you create a complete submittal package and reduce the need for corrections once your application has been submitted.

Next Steps

- Review the requirements in this report and contact the staff members listed below with questions.
- If a street improvement plan is required, develop and submit it to the Seattle Department of Transportation (SDOT). **The Seattle Department of Construction and Inspections (SDCI) will not accept your permit application until your street improvement plan is approved as 60% complete by SDOT. See [SDOT Client Assistance Memo 2113](#) for guidance about the 60% complete approval process.** Schedule an appointment for permit application intake with SDCI.
- If a street improvement plan is required, develop and submit it to the Seattle Department of Transportation (SDOT). **The Seattle Department of Construction and Inspections (SDCI) will not accept your permit application until your street improvement plan is approved as 60% complete by SDOT. See [SDOT Client Assistance Memo 2113](#) for guidance about the 60% complete approval process.** Schedule an appointment for permit application intake with SDCI.

Questions About This Report

If you have questions about the information in this report, contact the appropriate city staff member for each section.

SDCI Drainage Requirements

Arthur Thomas Richardson, (206) 684-3655, ar_t.richardson@seattleu.gov

SDCI Land Use Requirements

Leah Carlson, (206) 684-5191, leah.carlson@seattleu.gov

SDCI Preapplication Site Visit Requirements

Christopher Bennett, (206) 256-5448, chrstopher.bennett@seattleu.gov

Seattle City Light Requirements

Ray Ramos, (206) 615-1193, ray.ramos@seattleu.gov

Seattle Department of Transportation Requirements

Jackson Keenan-Koch, (206) 256-5475, jackson.keenan-koch@seattleu.gov

San City Light Requirements

Lan Chiu, (206) 727-3584

Water Availability

Seattle Public Utilities Drainage/Sewer Availability Requirements

Please show and call out the meter required by SPU on the Drainage and Wastewater Control Plans and add a note indicating "Contact the SPU Sewer Submeter Program at (206) 684-5099 to schedule a pre-installation site visit and, after installation, an inspection prior to building occupancy.

Other Resources

- General questions about the permit process: Contact the SDCI Applicant Services Center (ASC) at 206-684-8850.
- User-friendly guides to city permitting processes: [SDCI](#) and [SDOT](#).
- Detailed zoning information.
- Visit our [permit type pages](#) for step-by-step instructions and forms for preparing your application and plan for review.

Requirements

SDCI Drainage Requirements

The following requirements are based on the current stormwater and side sewer codes. ****The new 2016 Stormwater Code becomes effective on January 1, 2016. Projects with an accepted application (successful SDCI permit intake) date after December 31, 2015 will be reviewed under the new code. The drainage requirements indicated below are based on the 2016 Stormwater Code. If your project will be submitted prior to January 1, 2016, please contact the SDCI Drainage Reviewer to determine drainage requirements.****

Existing Public Drainage Infrastructure

Combined sewer main location: **Eastlake Ave E / Alley- Yale Ter. E** (Seattle Public Utility permission required to connect)

Combined sewer main is: **8-inch / 50 InCh**

Drainage

Infiltration Investigation Required: No

This project is in an area that does not require Infiltration Investigation/Evaluation to meet On-site Stormwater Management, Flow Control, or Water Quality requirements.

Project Type and Drainage Basin
The storm drainage point of discharge ([SMC 22.805.020](#)) is located at: **Public Combined Sewer Main Eastlake Ave E**

Project Type: **Parcel-based**
Drainage Basin: **Public combined sewer**

Drainage Control Compliance

Drainage Review Required: Yes

Drainage Control Review is required for this project per [SMC 22.807.020](#). Submit a completed **Standard Construction Stormwater Control and Post Construction Soil Management (SCS/PZM) Plan** and a completed **Standard Drainage and Wastewater Control (DWC) Plan** including the **Site and Drainage Control Summary** from [On-site Stormwater Management Calculator](#).

Note: For projects with 5,000 square feet or more of new plus replaced hard surface, a comprehensive drainage control plan, construction stormwater control plan, soil amendment plan, and drainage report shall be prepared by a licensed engineer.

Soil Amendment Required: Yes

All new, replaced, and disturbed topsoil shall be amended with organic matter per rates promulgated by the Director prior to completion of the project to improve onsite management of drainage water flow and water quality per [SMC 22.805.030 A](#), [SMC 22.805.040 A](#), or [SMC 22.805.050 A](#). Complete the **Post Construction Soil Management Plan** on the [Standard SCS/PZM Plan](#).

Alley Requirements

Yale Terrace E
Pave the width of the alley abutting the lot and the portion of alley between the lot and the connecting street. The [Seattle Right of Way Improvements Manual](#) contains design details.

A .5 foot dedication is required. Refer to SDOT TP 2203, [Dedication of Right of Way or Easement](#).

On-site Stormwater Management Required: Yes

Parcel-based projects with 7,000 square feet or more of land disturbing activity, 1,500 square feet or more of new plus replaced hard surface or, if on a lot or parcel created or reduced in size on or after January 1, 2016, 750 square feet or more of new plus replaced hard surface, must implement **On-site Stormwater Management** (infiltration, dispersion, bioretention, green roofs, permeable pavement, rainwater harvesting, etc.) to manage runoff from all hard surfaces on-site per [SMC 22.805.050 B](#) and Director's Rule 21-2015.

Submit an [On-site Stormwater Management Calculator](#) and show the On-site Stormwater Management BMP's and sub-area designation on the [Standard Drainage and Wastewater Control Plan](#).

Flow Control Required: No

*Note: If groundwater will be discharged to the public drainage system, Flow Control may be required. Projects which propose to permanently discharge groundwater shall comply with Minimum Requirements for Discharges to a Capacity-constrained System, [SMC Section 22.805.050 A,6](#) and [SMC Section 22.805.060 A,6](#).

Based on the information provided, adherence to Flow Control Standards is not required for this project.

*Note: If groundwater will be discharged to the public drainage system, Flow Control may be required.

Projects which propose to permanently discharge groundwater shall comply with Minimum Requirements for Discharges to a Capacity-constrained System, [SMC Section 22.805.050 A,6](#) and [SMC Section 22.805.060 A,6](#).

Water Quality

No requirements

Wastewater

The wastewater point of discharge ([SMC 21.16.070.B](#)) is located at **Eastlake Ave E**.

King County Capacity Charge: All homeowners and building owners in King County's service area (i.e. all Seattle Public Utility Combined and Sanitary Sewers) whose home or building was connected, reconnected or had a new service established to a sewage facility served by King County on or after Feb. 1, 1990 must pay a **King County Capacity Charge**. (King County Code No. 28.84.050.0.1)

Submit completed and signed King County Sewer Capacity Charge form's with the building permit submittal. These forms are available on the SDCI Stormwater Code website under Forms and Documents.

Permanent and Temporary Dewatering

Approved Point of Discharge for Sub-surface Drainage (e.g. footing drains, sub-surface wall drains, underlaid drains, etc.): **Public Combined Sewer Main**.

Eastlake Ave E

Permanent Groundwater Dewatering to a Combined Sewer

Per [SMC 22.805.050 C,7](#), parcel-based projects that will permanently discharge groundwater to a public drainage system or to a public combined sewer (e.g. the subsurface footing drains or wall drains will extend into a saturated groundwater zone) shall also comply with subsection [SMC 22.805.080 B,4](#) (Peak Control Standard) if the total new plus replaced hard surface is 2,000 square feet or more.

In addition, Permanent Groundwater discharge to **Combined Sewers**, regardless of the flowrate, must be metered and billed by SPU through the SPU Sewer Submeter Program. Contact the [SPU Sewer Submeter Program office](#) at (206) 684-5099 to determine the required meter type, installation location and billing.

Please show and call out the meter required by SPU on the Drainage and Wastewater Control Plans and add a note indicating "Contact the SPU Sewer Submeter Program at (206) 684-5099 to schedule a pre-installation site visit and, after installation, an inspection prior to building occupancy.

Side Sewer

Connections to Existing Side Sewers

The existing side sewer for a new or converted building or dwelling unit may be reused if the requirements of [SMC 21.16.240 are met](#).

If there is an increase of dwelling units or buildings, the [Side Sewer Evaluation and Certification Form](#) must be completed by a licensed engineer and the side sewer will typically require rehabilitation (e.g. pipe lining) as directed by [Section V.M of the Requirements for Design and Construction of Side Sewers \(Drainage and Wastewater Discharges\) Director's Rule PDP # 2011/SPU 2011.004](#).

Potential Impacts to Seattle Parks Property

No parks property in vicinity

Tree Protection

Existing trees appear to be shown accurately on the site plan

Construction Stormwater Control

All projects with earth disturbance, regardless of size, require temporary and permanent stormwater control in accordance with the Construction Stormwater Control (CSC) Technical Requirements Manual (Director's Rule 17-2017, Volume 2, [Storm Water Manual Vols. 1-5](#)).

Place fabric filter, straw bales, straw wattles, or other approved equal to control construction stormwater runoff. Required along the following property lines:

Place compost socks, compost berms, filter fabric fencing, straw bales, straw wattles, or other approved perimeter control BMPs to eliminate construction stormwater runoff.

Show the location of a stabilized construction access to the site; show methods to eliminate uncontrolled conveyance of mud and dirt into the right of way (ROW).

Cover bare soil with compost blankets, straw, mulch, matting, or other approved equal to control construction stormwater runoff.

Cover steep slopes and bare slopes with compost blankets, tarpis, matting or other approved equal to control construction stormwater runoff.

A First Ground Disturbance Inspection is required before any ground disturbance related to this permit, including demolition, tree cutting, clearing, grubbing, and grading. After your permit is issued, schedule an inspection by calling (206) 684-8900 or [gdpw](#).

Inspection Notes

1) Include earthwork calculations with submittal. Indicate total cut quantity and total fill/backfill quantity.

Modifications to ECA Submittal Requirements

Standard Submittal Requirements for Projects in an ECA

Submit a geotechnical report with the permit intake submittal package. Geotechnical report must be signed and stamped by a geotechnical engineer licensed in the State of Washington per [SMC 22.170.020](#), [SMC 24.09](#), and Director's Rule 5-2016, [General Duties & Responsibilities of Geotechnical Engineers](#).

Provide a topographic survey with 2-foot contours on and within 25-feet of the property, stamped by a licensed land surveyor (see [SMC 25.09.310A](#)).

Delineate the steep slope critical area on a site plan based on the survey (per [SMC 25.09.020 A3\(b\)5](#)).

Prepare area calculations for the steep slope delineation.

Seattle City Light Requirements

Street/Alley Requirements

EASTLAKE AVE E

Based on our assessment of the size of your project, you may need transformers on your private property for power service to your building. This can be done with vaults inside the building, below-grade vaults, or above-grade pads exterior to the building. Include these facilities for your project power needs in your building plans. SCL has access, clearance, size and location requirements for vaults. Some transformers require long lead times to contact. SCL will in advance to provide electrical service size and voltage details. An underground streetcrossing will be required to provide service for the new building.

Land Use

It appears that your project will require Design Review. A pre-submittal conference will be required. Please see [SMC 23.41](#) for more information about Design Review.

For Full and Administrative Design Reviews, see [Tip 238](#), [Design Review General Information, Application Instructions, and Submittal Requirements](#).

For Streamlined Design Review, see [Tip 238B](#), [Streamlined Design Review General Information, Application Instructions, and Submittal Requirements](#).

You will receive an email from the Department of Neighborhoods regarding the community outreach requirement associated with Design Review. The email will direct you to an attachment on your project on the [Seattle Services Portal](#).

Preliminary screening of your project has been completed and it appears that your proposal is located in an environmentally critical area (ECA) which may require an ECA review and SEPA. For additional information about ECAs and SEPA, visit the [EPA website](#).

An arborist report may be required. See [Tip 242](#), [Tree Protection Regulations in Seattle](#) for more detail.

Notes to Applicant

Design review may be required per [SMC 23.41.004](#), table A. Steep slope ECA appears in three places on site.

Arborist report may be required to determine if any exceptional trees are on or encroach onto the subject property.

Other Requirements

A presubmittal conference is required before submitting an application. Details for preparing and submitting a presubmittal request form can be found at our Web site [\(http://www.seattleu.gov/dsd/Publications/Forms/Building_Permits/default.asp\)](#).

Pre-Application Site Visit (PASV) Requirements

PASV report requirements may be subject to additions, changes, or modifications by the department. The purpose of this report is to alert the applicant that there may be unusual or complex site conditions that trigger requirements from the department regarding this project. The applicant is responsible for providing all required documents at the intake appointment. If you have questions about this report or the PASV report, please contact the SDCI Site Development Team at (206) 684-8860.

Note: Any project application associated with the development site can utilize the results from this PASV if the application is accepted by SDCI within 24 months of the above inspection date. After 24 months, the applicant must apply for another PASV. No extensions will be granted.

ECA Mapping Unit and Type

This project site appears to include the following ECAs and/or buffers:

Steep slope

Earth Disturbance

If excavation has the potential to encroach on adjacent property in order to facilitate construction activity, please provide documentation of consent from the adjacent property owner. Show area of proposed encroachment on the submitted drawings and detailed cross-sections.

If temporary cuts greater than 1h:1v will be required in order to facilitate construction activity, please provide a geotechnical engineer's verification that soil conditions allow cuts to stand unsupported. Include detailed cross sections.

Please show all existing and proposed retaining walls/rockeries and the exposed height.

Existing ROW Conditions

EASTLAKE AVE E

Street conditions:

Concrete paving

Asphalt paving

Visible pavement width is: 38

Water Availability

If required, you will receive a separate water availability certificate from SPU outlining any water requirements.

SOLID WASTE

Your project is fronted by a major arterial. An alternate location for pickup of your solid waste is required. Please contact Angela Wallis, (206) 684-4166, angela.wallis@seattleu.gov.

SPU review of solid waste storage and service plans is required for:

- all multifamily, mixed-use and townhouse developments with five or more units;
- all commercial and industrial buildings;
- buildings using compactors;
- buildings seeking a storage or access variance from land use code.

Please review the land use and solid waste code for solid waste and the guidelines found in [CAM 1301: Solid Waste Information for Developers](#) (<http://www.seattleu.gov/UseForBusiness/Construction/SolidWasteForDevelopers/index.htm>). For the property types listed above, please submit the **Checklist for Developers** to Angela Wallis at angela.wallis@seattleu.gov, or call: (206) 684-4166 with questions.

If the scope of your proposed project changes before your SDCI intake appointment or SDOT street improvement plan application, the requirements in this report may change. If there are municipal code and ordinance changes before our SDCI intake appointment, the project must meet the new code requirements. Additional street improvement requirements may be triggered if a permit application for a development project on adjacent property is also undergoing review.

Please be aware that all persons or companies working within the City limits, including all contractors, subcontractors, permit expeditors and other service providers are required to possess a valid City of Seattle business license. This license is required in addition to any other licenses required by the State of Washington, such as a contractor's license or state business license. For more information about City of Seattle business licenses, please contact inspector Michale Crooks at 206-684-8871, Michale.Crooks@seattleu.gov, or visit the [Licensing and Tax Administration Division website](#).

On-site Stormwater Management. All trail and sidewalk projects with 2,000 square feet or more of new plus replaced hard surface or 7,000 square feet or more of land disturbing activity shall meet the Minimum Requirements for On-site Stormwater Management contained in [Section 22.805.070](#), to the extent allowed by law.

Water Availability

If required, you will receive a separate water availability certificate from SPU outlining any water requirements.

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Conservation

Build Smart Programs - SCL offers developers of 5+ unit multifamily buildings incentives for installation of energy efficiency measures. From insulation and windows to lighting and appliances, take advantage of new technologies and construct a more efficient building with our help. For more information: contact Phoebe Warren at (206)684-3795 or phoebe.warren@seattleu.gov.

Notes to Applicant

For new service, please contact the Electrical Service Representative for your area several months before new service is required to determine your electric service design, service location and what kind of service is available at the building site. The design of the distribution system to serve the site shall be within the sole discretion of City Light. An Application for Electrical Service must be submitted to Seattle City Light. The Electrical Service Representative should also be contacted to coordinate electrical disconnections prior to demolition and temporary power for construction. Your Electrical Service Representative is: Mario Clack, 206-233-3068, mario.clack@seattleu.gov. Be advised that it is the applicant's responsibility to seek guidance from City Light. Failure to contact City Light early in the permit process could severely impact your project's scope, schedule and budget. This responsibility rests solely with the applicant.

SDOT Requirements

The City of Seattle's Right-of-Way Improvements Manual (ROWIM) and SDOT's Street & Sidewalk Pavement Opening and Restoration (PORR) Director's Rule 2004-02 may be accessed from SDOT's Street Use website at: http://www.seattleu.gov/transportation/stuse_docs.htm. Whenever possible, specific reference notation for these two design documents is noted next to the design characteristics below. Be advised that these specific section and chapter references are provided as preliminary guidance only and are not comprehensive in scope.

SDOT Permitting Information

SDOT Plan Requirements: Plan

All work in the public right-of-way requires a permit. Construction use permits are required when performing non-utility work in the ROW, including material and vehicle staging, crane activity, or installing approved encroachments. Minor utility permits are required for utility work that does not trigger the utility major process. Please visit SDOT's Street Use website at: http://www.seattleu.gov/transportation/stuse_sip.htm and review Client Assistance Memo 2109: <https://www.seattleu.gov/Documents/Departments/SDOT/CAMS/CAM2109.pdf> for more information.

Based on the scope of your project and the proximity to the lot line a SIP may be triggered by the extent of construction impacts to existing street, sidewalk or alley improvements. If more than 2,000 sq of impervious surface in the right of way will be replaced a SIP will be required.

Existing conditions review

The City's [Right-of-Way Improvements Manual](#) identifies recommended curb-to-curb, planting strip, and sidewalk widths by street type. The street types fronting this site are: Urban village main

This site is located within an existing urban center or urban village. Most projects in urban villages must comply with the standard sidewalk cross-section defined in the Streets Illustrated Right-of-Way Improvements Manual, Section 3.2, fig. 3.

City planning context

Site is located adjacent to a planned or proposed project identified in the [Transit Master Plan](#). The following projects are planned along the site frontage(s): RapidRide Roosevelt.

Site is located adjacent to a planned or proposed project identified in the [Bicycle Master Plan](#). The following projects are planned adjacent to the site: Protected bicycle lane planned.

Street Improvement Requirements

EASTLAKE AVE E

Protect existing street trees. Street trees must be protected from injury unless approved for removal by SDOT Urban Forestry. Placing or storing construction materials within the drip-line of a street tree or any action predictably leading to the premature death of a street tree or permanent damage to its health, including root cutting, girdling, unauthorized pruning, are not allowed per Director's Rule 3-2014. SDOT Urban Forestry may

On-site Stormwater Management. All trail and sidewalk projects with 2,000 square feet or more of new plus replaced hard surface or 7,000 square feet or more of land disturbing activity shall meet the Minimum Requirements for On-site Stormwater Management contained in [Section 22.805.070](#), to the extent allowed by law.

Water Availability

If required, you will receive a separate water availability certificate from SPU outlining any water requirements.

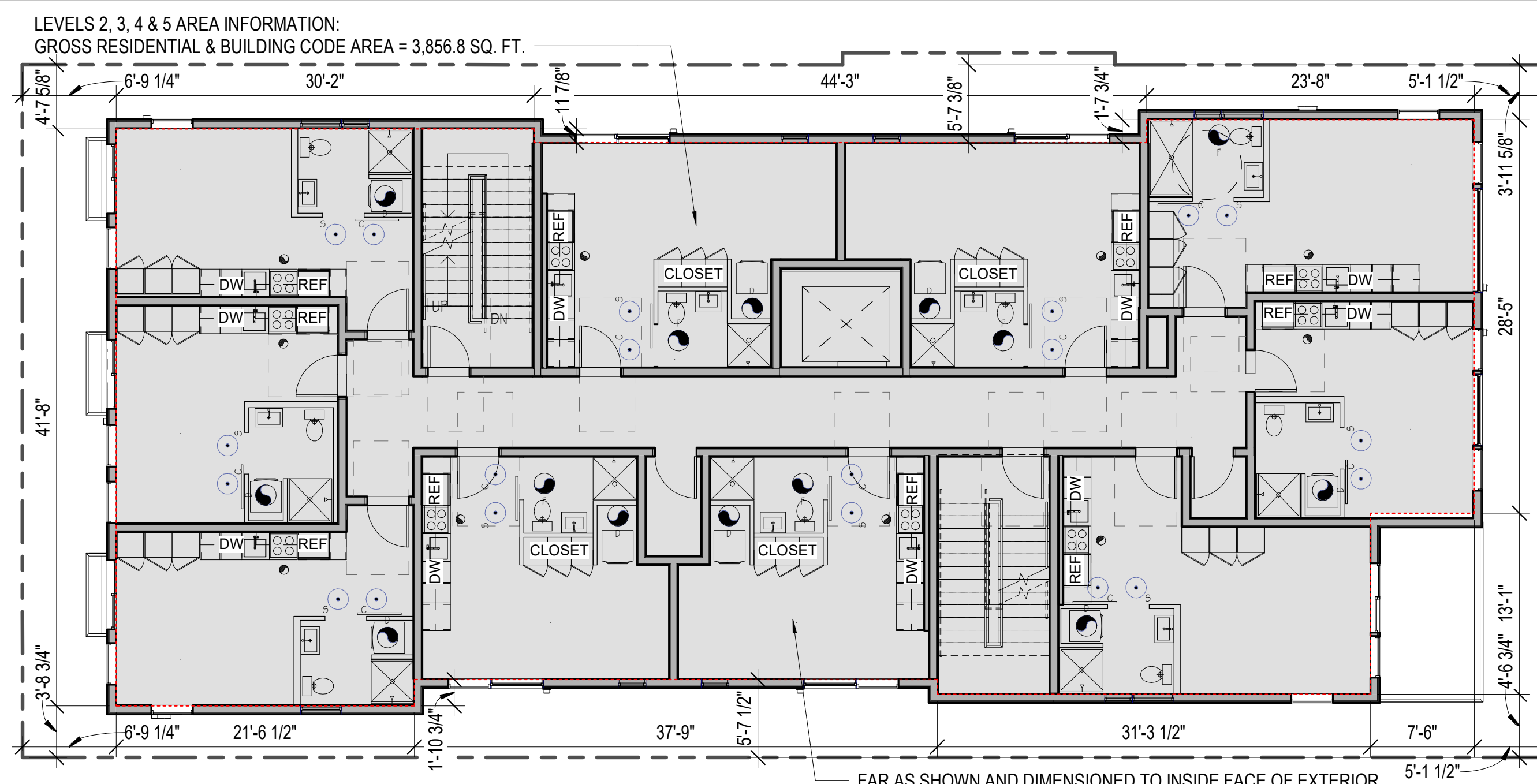
SOLID WASTE

Your project is fronted by a major arterial. An alternate location for pickup of your solid waste is required. Please contact Angela Wallis, (206) 684-4166, angela.wallis@seattleu.gov.

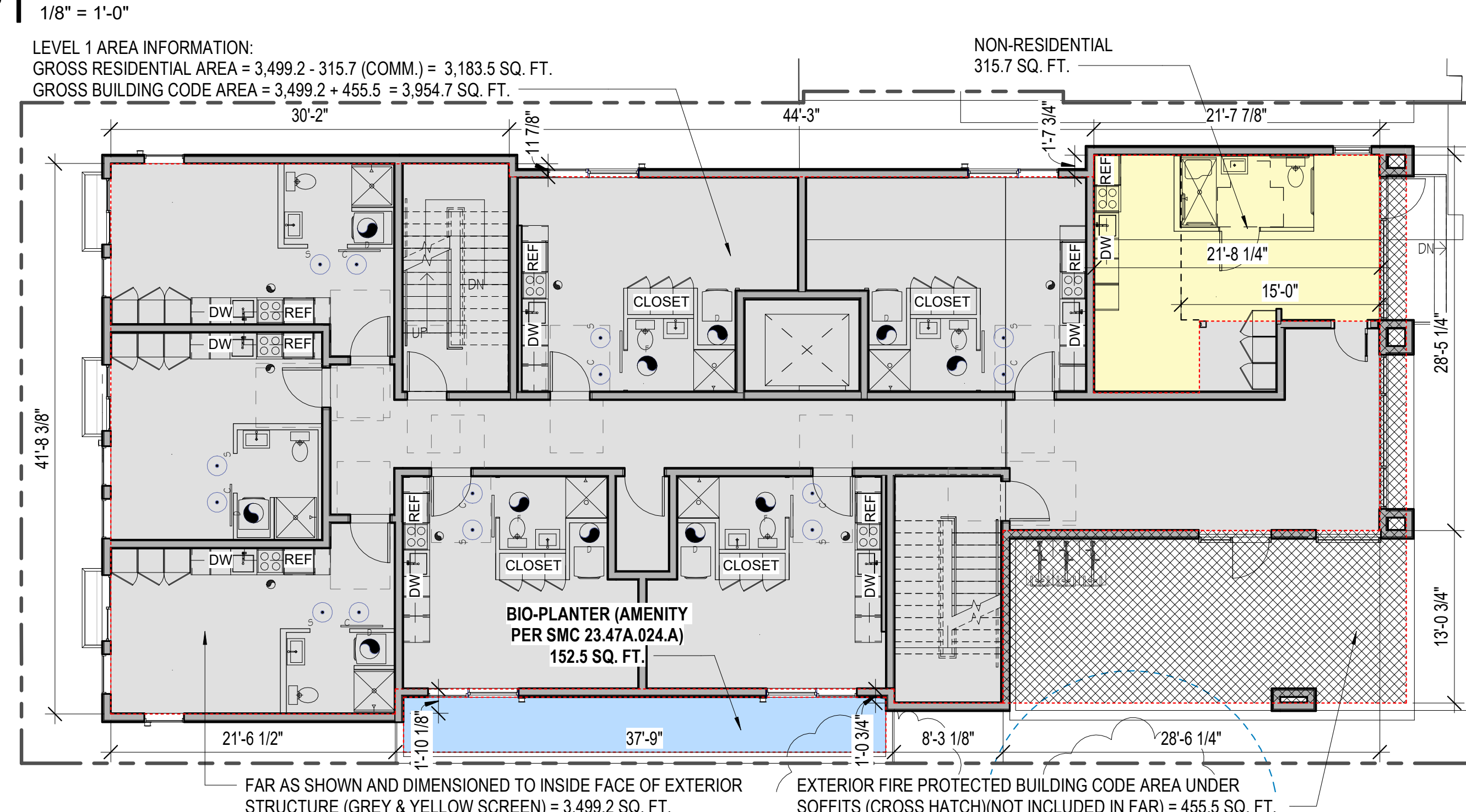
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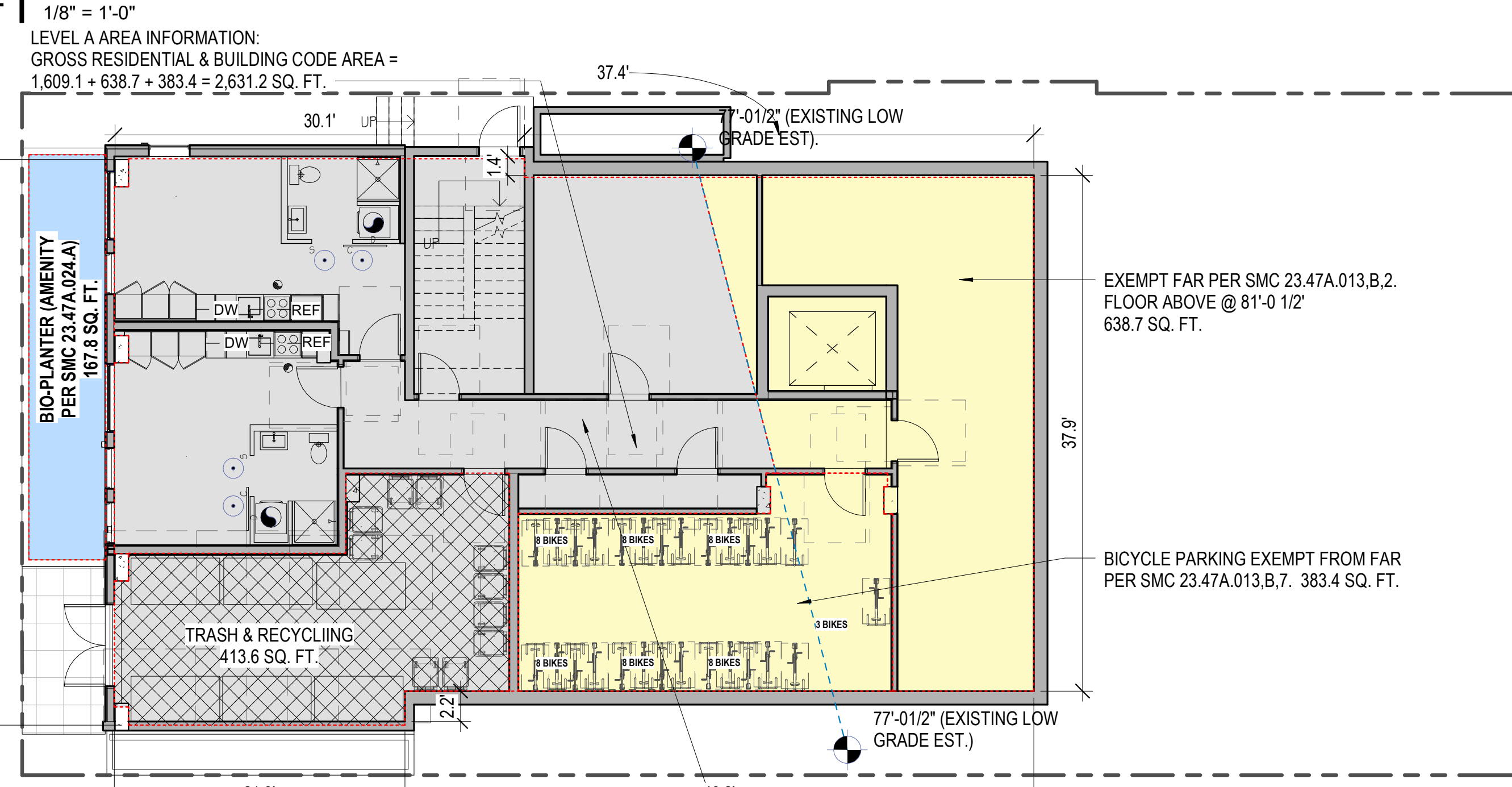
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3 LEVELS 2, 3, 4 & 5 FAR DIAGRAM



2 LEVEL 1 FAR & AMENITY DIAGRAM



1 LEVEL A FAR & AMENITY DIAGRAM

FLOOR AREA RATIO SUMMARY

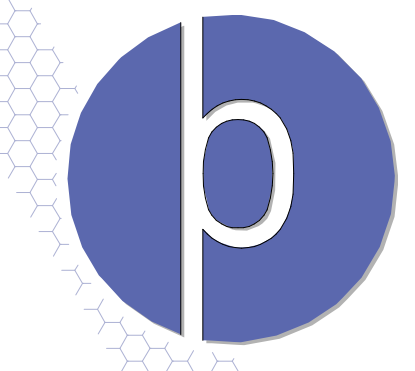
LEVEL A	=	1,609.1 SQ. FT.
LEVEL 1	=	3,499.2 SQ. FT.
LEVEL 2	=	3,856.8 SQ. FT.
LEVEL 3	=	3,856.8 SQ. FT.
LEVEL 4	=	3,856.8 SQ. FT.
LEVEL 5	=	3,856.8 SQ. FT.
ROOF	=	673.9 SQ. FT.
TOTAL FAR PROPOSED	=	21,209.4 SF (3.84%)
FAR ALLOWED	=	24,826.5 SF (4.5%)

RESIDENTIAL AREA / AMENITY SUMMARY

GROSS RESIDENTIAL AREA:		
LEVEL A	=	2,631.2 SQ. FT.
LEVEL 1	=	3,183.5 SQ. FT.
LEVEL 2	=	3,856.8 SQ. FT.
LEVEL 3	=	3,856.8 SQ. FT.
LEVEL 4	=	3,856.8 SQ. FT.
LEVEL 5	=	3,856.8 SQ. FT.
ROOF	=	608.2 SQ. FT.
TOTAL GROSS RESIDENTIAL	=	21,850.1 SQ. FT.
AMENITY AREA REQUIRED (5%)	=	1,092.5 SQ. FT.
AMENITY PROVIDED:		
BIO-PLANTER SOUTH	=	167.8 SQ. FT.
BIO-PLANTER WEST (ALLEY)	=	167.8 SQ. FT.
COMMON ROOF TERRACE	=	1,176.9 SQ. FT.
TOTAL AMENITY AREA PROVIDED	=	1,497.2 SQ. FT.

ZONING SUMMARY - APPLICABLE PROVISIONS

ZONE	NC2-65 (M1)
OVERLAY	EASTLAKE (RESIDENTIAL URBAN VILLAGE)
ECA	40% STEEP SLOPE (EXEMPTION APPLICATION HAS BEEN SUBMITTED AND APPROVED BY SDCI) ARCHAEOLOGICAL BUFFER.
LOT AREA	5,517 SQ. FT.
SMC 23.47A.004 PERMITTED OUTRIGHT PERMITTED USES	RESIDENTIAL USES & LIVE/WORK (NON-RESIDENTIAL)
SMC 23.47A.008 STREET LEVEL DEVELOPMENT STANDARDS	A. BLANK FACADES REQUIRED: A MAXIMUM OF 40% BLANK FACADES BETWEEN 2 FEET AND 8 FEET ABOVE THE SIDEWALK AT STREET-FACING FACADES, & LESS THAN 20 FEET IN WIDTH. PROPOSED: SEE DIAGRAMS SHEET G1.02 ALL STREET LEVEL STREET FACING FACADES COMPLY WITH THE REQUIREMENT. B. NON-RESIDENTIAL STREET-LEVEL REQUIREMENTS REQUIRED: 60% OF THE STREET-FACING FACADE BETWEEN 2 FEET AND 8 FEET MUST BE TRANSPARENT. PROPOSED: SEE DIAGRAM SHEET G1.02 ALL STREET LEVEL STREET FACING FACADES COMPLY WITH THE REQUIREMENT. REQUIRED: NON-RESIDENTIAL USES SHALL EXTEND AN AVERAGE OF AT LEAST 30' AND A MINIMUM OF 15' DEPTH FOR NON-RESIDENTIAL USES GREATER THAN 600 SQ. FT. PROPOSED: THE PROJECT CONTAINS A SINGLE SMALL COMMERCIAL SPACE FACING THE STREET AT LEVEL 1. THE SPACE IS LESS THAN 600 SQ. FT. AND PROPOSES AN INTERIOR DEPTH OF 21'-8". SEE PLAN DIAGRAM SHEET G1.01. NON-RESIDENTIAL USE DEPTHS COMPLY WITH THE REQUIREMENT. REQUIRED: NON-RESIDENTIAL USES AT STREET LEVEL SHALL HAVE FLOOR-TO-FLOOR HEIGHT OF AT LEAST 13'. PROPOSED: SEE BUILDING SECTION SHEET A3.01. PROPOSED FLOOR TO FLOOR HEIGHT AT LEVEL 1 TO LEVEL 2 IS 13'-0" AND IS THUS COMPLIANT. C. PEDESTRIAN DESIGNATED ZONE REQUIREMENTS REQUIRED: 80% OF FACADE FACING PRINCIPAL PEDESTRIAN STREET SHALL BE OCCUPIED BY USES LISTED IN SUBSECTION 23.47A.005.D.1. PROPOSED: NOT APPLICABLE - PROJECT DOES NOT FACE A PRINCIPAL PEDESTRIAN DESIGNATED STREET. D. RESIDENTIAL STREET-LEVEL REQUIREMENTS REQUIRED: STREET-LEVEL STREET-FACING UNIT MUST BE 4' ABOVE OR 4' BELOW SIDEWALK GRADE OR SET BACK AT LEAST 10' FROM THE SIDEWALK. PROPOSED: NO UNITS ARE STREET-FACING AT STREET LEVEL
SMC 23.47A.012 STRUCTURE HEIGHT	SEE AVERAGE GRADE DIAGRAM & CALCULATION ON SHEET G1.02 ALLOWED MAXIMUM STRUCTURE HEIGHT: BASE HEIGHT: 65'-0" (69'-0" WITH 4' INCREASE FOR NON-RES. USE) SMC 23.47A.012 BUILDING HEIGHT INCENTIVES: • 4' ADDITIONAL ALLOWED FOR PARAPETS: 69'-0" (73'-0") • 15' ADDITION ALLOWED FOR STAIR PENTHOUSE: 80'-0" (84'-0") • 16' ADDITIONAL ALLOWED FOR ELEVATOR PENTHOUSE: 81'-0" (85'-0") SMC 23.47a.012.A.1.a ALLOWS 4' MAXIMUM HEIGHT INCREASE WITH 13' FLOOR TO FLOOR AT STREET LEVEL NON RESIDENTIAL USE. HEIGHT OF STRUCTURE IS THE DIFFERENCE BETWEEN THE HIGHEST POINT AND THE AVERAGE GRADE LEVEL. PROJECT INCLUDES NON-RESIDENTIAL SPACE AT LEVEL 1 WITH A 13' FLOOR TO FLOOR HEIGHT - 4' INCREASE ALLOW - BASE HEIGHT INCREASED TO 69'-0". PROPOSED MAXIMUM STRUCTURE HEIGHT (ABOVE AVERAGE GRADE LINE): SEE AVERAGE GRADE CALCULATION ON SHEET G1.02 SEE ELEVATION SHEETS A2.01, A2.02, A2.03 AND A2.04
SMC 23.47A.013 FLOOR AREA RATIO	SEE FAR DIAGRAMS & CALCULATION ON THIS SHEET ALLOWED FAR: 4.5% (5,517 x 4.5 = 24,826.5 TOTAL ATTRIBUTING FAR) PROPOSED: 3.84% (21,209.4 SF ATTRIBUTING FAR) *GSF BASED ON GROSS FLOOR AREA DEFINITION PER SMC 23.84A.014
SMC 23.47A.014 SETBACK REQUIREMENTS	REQUIRED: 0' SETBACKS AT ALL PROPERTY LINES. PROPOSED: VOLUNTARY SETBACKS ARE PROPOSED AT ALL ABUTTING PROPERTY LINES. SETBACKS ON THE NORTH AND SOUTH PROPERTY LINES VARY BETWEEN ROUGHLY 3' AND 5'. THE VOLUNTARY SETBACK TO THE WEST, FACING THE ALLEY, IS ROUGHLY 6' AND EXTENDS THE ENTIRE HEIGHT OF THE STRUCTURE OTHER THAN UPPER LEVEL PROJECTING BALCONIES WHICH PROVIDE VISUAL INTEREST ALONG THAT FACADE. THE EAST / STREET FACING FACE IS SETBACK 4'-6" TO BUILDING STRUCTURE WITH AN ADDITIONAL 2' RECESS TO THE OCCUPIED SPACE PLUS A 35' SETBACK WHERE THE OUTDOOR ENTRY COURT OCCURS. SEE SITE PLAN AND BUILDING PLANS FOR VOLUNTARY SETBACKS.
SMC 23.47A.016 LANDSCAPING	REQUIRED: 0.30 MINIMUM GREEN FACTOR. STREET TREES ARE REQUIRED WHEN ANY DEVELOPMENT IS PROPOSED. EXISTING STREET TREES SHALL BE RETAINED UNLESS THE DIRECTOR OF TRANSPORTATION APPROVES THEIR REMOVAL. THE DIRECTOR, IN CONSULTATION WITH THE DIRECTOR OF TRANSPORTATION, WILL DETERMINE THE NUMBER, TYPE AND PLACEMENT OF STREET TREES TO BE PROVIDED. PROPOSED: SEE LANDSCAPE DRAWINGS
SMC 23.47A.024 AMENITY AREA	SEE PLAN DIAGRAMS & CALCULATIONS ON SHEETS G1.01 & G1.02 REQUIRED: 5% OF GROSS FLOOR AREA IN RESIDENTIAL USE = 1,092.5 SF PROPOSED: 1,497.2 SQ. FT.
SMC 23.54.015 REQUIRED PARKING	RESIDENTIAL USE: REQUIRED: NO PARKING IS REQUIRED IN MULTIFAMILY ZONES WITHIN URBAN VILLAGES THAT ARE NOT WITHIN URBAN CENTERS IF THE RESIDENTIAL USE IS LOCATED WITHIN A FREQUENT TRANSIT SERVICE AREA. PROPOSED: PROJECT IS IN A FREQUENT TRANSIT SERVICE AREA - 0 STALLS PROPOSED. BICYCLE PARKING: LONG TERM REQUIRED: 1 PER DWELLING UNIT (50 UNITS) SHORT TERM REQUIRED: 1 PER 20 DWELLING UNITS PROPOSED: 51 LONG TERM & 3 SHORT TERM BICYCLE SPACES
SMC 23.54.040 SOLID WASTE AND RECYCLABLE STORAGE	SEE LEVEL A PLAN ON SHEET A1.0A & PLAN DIAGRAM ON SHEET G1.01 FOR AREA. REQUIRED STORAGE (51-100 DWELLING UNITS): 50 UNITS = 375 SF PROPOSED: 413.6 SF



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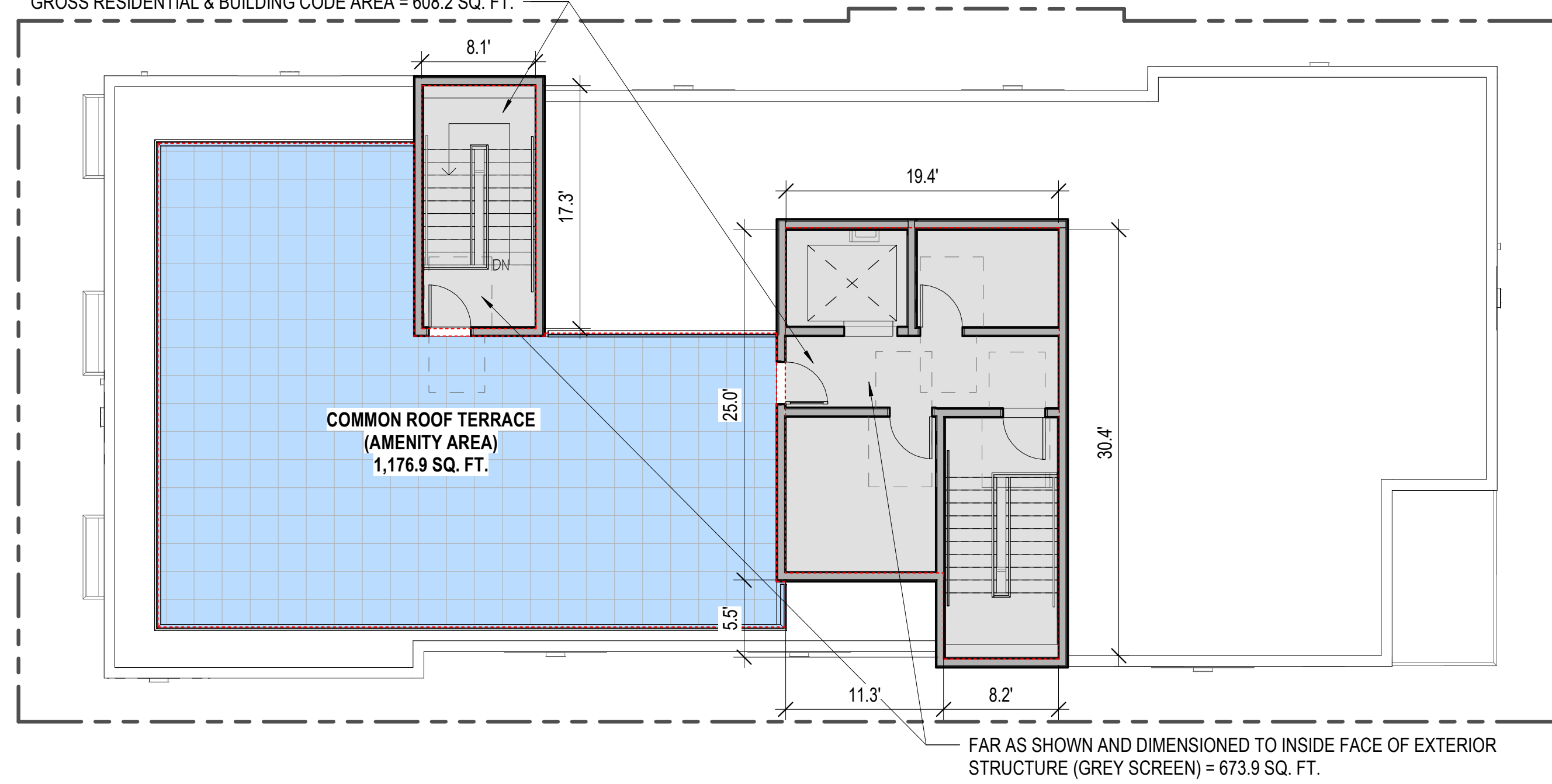
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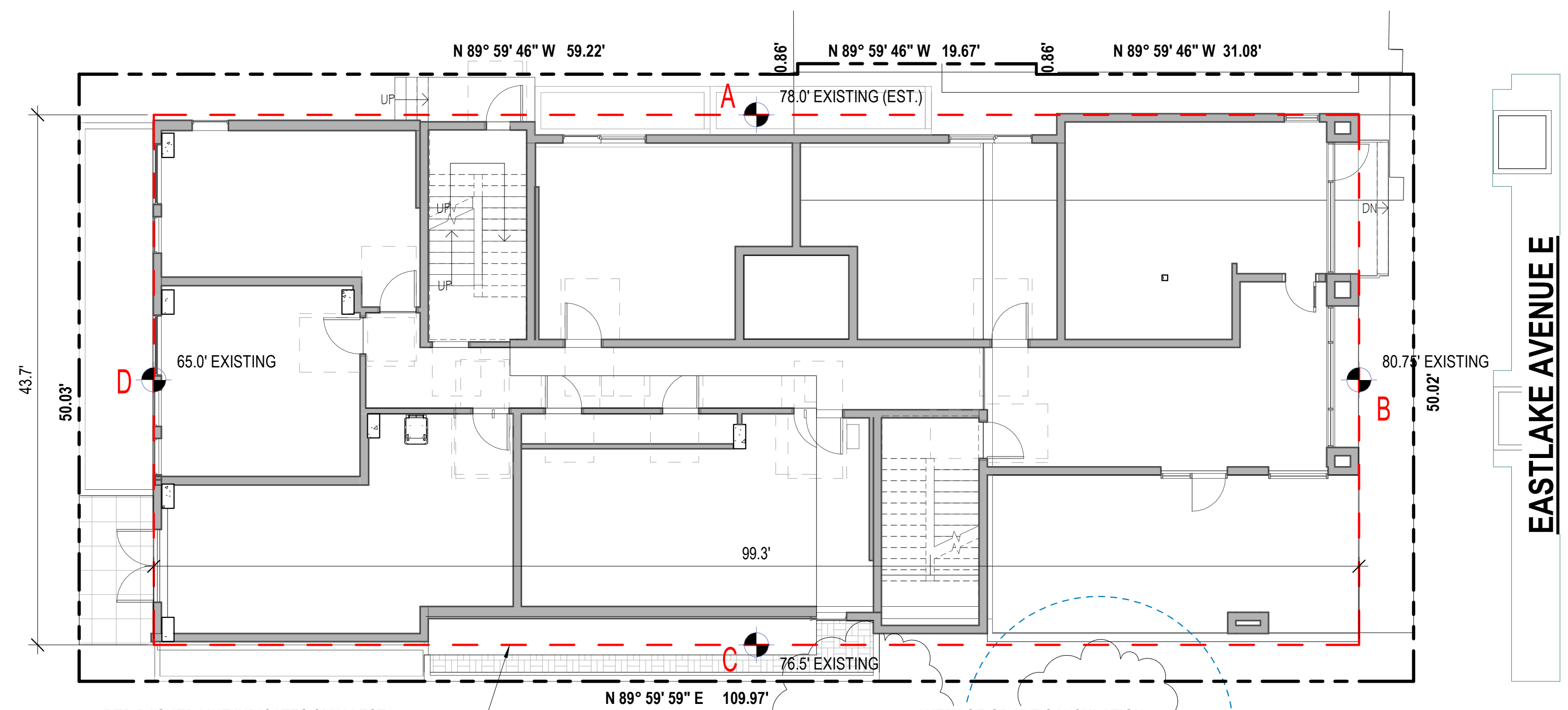
G1.01
ZONING
INFORMATION

LEVELS 2, 3, 4 & 5 AREA INFORMATION:
GROSS RESIDENTIAL & BUILDING CODE AREA = 608.2 SQ. FT.



4 ROOF PLAN FAR & AMENITY DIAGRAM
1/8" = 1'-0"

ALLEY (YALE TERRACE E)

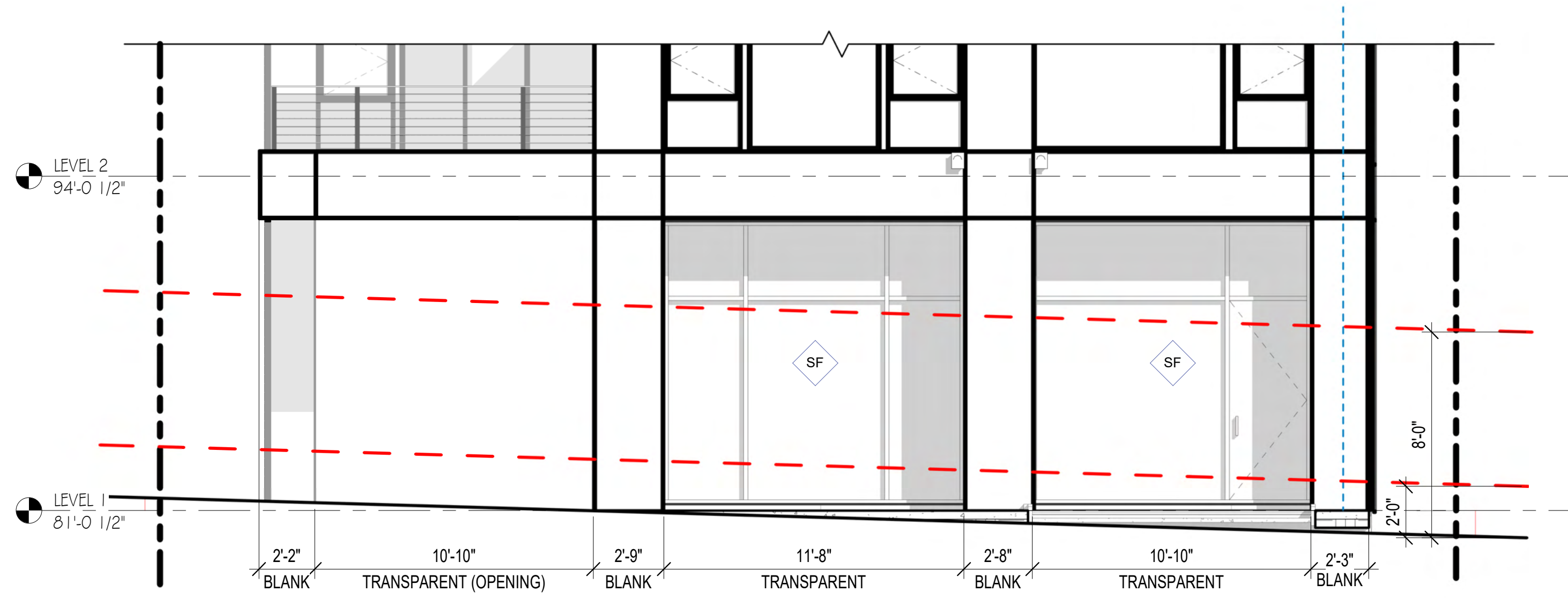


RED DASHED LINE INDICATES SMALLEST RECTANGLE THAT CAN BE DRAWN TO ENCLOSE THE STRUCTURE PER SMC 23.86.006 A.1.b.

AVERAGE GRADE CALCULATION:

A: 78.0 x 99.3'	=	7,745.4
B: 80.75 x 43.7'	=	3,528.8
C: 76.5 x 99.3'	=	7,596.4
D: 65.0 x 43.7'	=	2,840.5
TOTAL PERIMETER: 286.0'		21,711.1
AVG EXISTING GRADE:	$21,711.1 / 286.0' = 75.91'$	(75'-11")

2 ZONING CODE DIAGRAM - AVERAGE GRADE
1/8" = 1'-0"



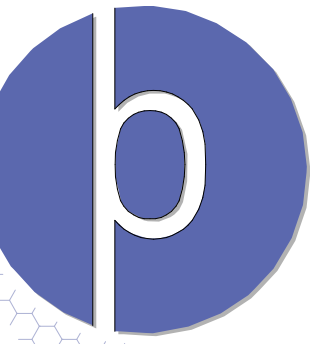
SMC 23.47A.008 A2: TOTAL OF BLANK FACADE SEGMENTS MAY NOT EXCEED 40% OF WIDTH OF FACADE BETWEEN 2' & 8' OF FACADE HEIGHT.
FACADE WIDTH: 43'-2"
TOTAL BLANK FACADE SEGMENTS: 10' - 5"
PERCENTAGE OF BLANK FACADE: 24.1%
*FACADE IS COMPLIANT.

3 BLANK WALL DIAGRAM - EASTLAKE AVE E
1/4" = 1'-0"



SMC 23.47A.008 B.2.a: NON-RESIDENTIAL STREET FACING USES ARE REQUIRED TO MAINTAIN 60% TRANSPARENCY FOR THE WIDTH OF THE USE BETWEEN 2' & 8' OF FACADE HEIGHT.
NON-RESIDENTIAL WIDTH: 13'-4"
TRANSPARENT PORTION: 10' - 10"
NON-RESIDENTIAL TRANSPARENCY PERCENTAGE: 81.0%
*FACADE IS COMPLIANT.

1 NON-RESIDENTIAL STREET LEVEL DIAGRAM - EASTLAKE AVE E
1/4" = 1'-0"



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G1.02

ZONING INFORMATION

GROSS FLOOR AREA SMC 23.86.032

CODE REFERENCE

A. WHEN A REQUIREMENT IS BASED ON THE PERCENTAGE OF A STRUCTURE'S GROSS FLOOR AREA WHICH IS IN RESIDENTIAL USE, RESIDENTIAL AREA SHALL INCLUDE THE FOLLOWING:

1. THE GROSS FLOOR AREA OF ALL FLOORS OR PORTIONS OF FLOORS OF A STRUCTURE THAT ARE DEVOTED ENTIRELY TO RESIDENTIAL USE, EXCEPT AS OTHERWISE PROVIDED IN THIS SECTION 23.86.032;
2. FOR REQUIRED AMENITY AREA AND OPEN SPACE, ACCESSORY PARKING AREAS, STORAGE AREAS, AND MECHANICAL ROOMS ARE EXCLUDED FROM THE CALCULATION OF GROSS FLOOR AREA IN RESIDENTIAL USE;
3. THE PRORATED PORTION SHARE OF A STRUCTURE'S COMMON AREAS IN THE SAME PROPORTION AS THE RESIDENTIAL USE TO COMMERCIAL OR OTHER NON-RESIDENTIAL USES OCCUPYING THE STRUCTURE.

B. WHEN A REQUIREMENT IS BASED ON THE PERCENTAGE OF A STRUCTURE'S GROSS FLOOR AREA WHICH IS IN COMMERCIAL OR OTHER NON-RESIDENTIAL USE, COMMERCIAL OR OTHER NON-RESIDENTIAL USE AREA SHALL INCLUDE THE PRORATED PORTION SHARE OF A STRUCTURE'S COMMON AREAS IN THE SAME PROPORTION AS THE NON-RESIDENTIAL OR COMMERCIAL USE TO RESIDENTIAL USES OCCUPYING THE STRUCTURE.

PROJECT COMPLIANCE

A. 22,199 SF GFA

GROSS FLOOR AREA CALCULATION

G1_GROSS FLOOR AREA		
Name	Level	Area
GFA	LEVEL A	2646 SF
GFA	LEVEL 1	3489 SF
GFA	LEVEL 2	3650 SF
GFA	LEVEL 3	3650 SF
GFA	LEVEL 4	3650 SF
GFA	LEVEL 5	3650 SF
GFA	ROOF PLAN	525 SF
GFA	ROOF PLAN	138 SF
Grand total: B		22199 SF

MANDATORY HOUSING AFFORDABILITY (MHA) SMC 23.58C.040

23.58C.040 PAYMENT OPTION FOR RESIDENTIAL DEVELOPMENT

TABLE B PAYMENT CALCULATION AMOUNT PER SQUARE FOOT W/ AN M SUFFIX IN A MEDIUM ZONE. \$14.98

A. PAYMENT AMOUNT

1. AN APPLICANT COMPLYING WITH THIS CHAPTER 23.58C THROUGH THE PAYMENT OPTION SHALL PROVIDE A CASH CONTRIBUTION TO THE CITY, CALCULATED BY MULTIPLYING THE PAYMENT CALCULATION AMOUNT PER SQUARE FOOT ACCORDING TO TABLE A OR TABLE B FOR 23.58C.040 AND MAP A FOR 23.58C.050, AS APPLICABLE, BY THE TOTAL GROSS FLOOR AREA IN THE DEVELOPMENT, EXCLUDING THE FLOOR AREA OF PARKING LOCATED IN STORIES, OR PORTIONS OF STORIES, THAT ARE UNDERGROUND, AND EXCLUDING ANY FLOOR AREA DEVOTED TO A DOMESTIC VIOLENCE SHELTER, AS FOLLOWS:

A. IN THE CASE OF CONSTRUCTION OF A NEW STRUCTURE, THE GROSS FLOOR AREA IN RESIDENTIAL USE AND THE GROSS FLOOR AREA OF LIVE-WORK UNITS;

B. IN THE CASE OF CONSTRUCTION OF AN ADDITION TO AN EXISTING STRUCTURE THAT RESULTS IN AN INCREASE IN THE TOTAL NUMBER OF UNITS WITHIN THE STRUCTURE, THE GROSS FLOOR AREA IN RESIDENTIAL USE AND THE GROSS FLOOR AREA OF LIVE-WORK UNITS IN THE ADDITION;

C. IN THE CASE OF ALTERATIONS WITHIN AN EXISTING STRUCTURE THAT RESULT IN AN INCREASE IN THE TOTAL NUMBER OF UNITS WITHIN THE STRUCTURE, THE GROSS FLOOR AREA CALCULATED BY DIVIDING THE TOTAL GROSS FLOOR AREA IN RESIDENTIAL USE AND GROSS FLOOR AREA OF LIVE-WORK UNITS BY THE TOTAL NUMBER OF UNITS IN THE PROPOSED DEVELOPMENT, AND MULTIPLYING THAT QUOTIENT BY THE NET INCREASE IN UNITS IN THE DEVELOPMENT;

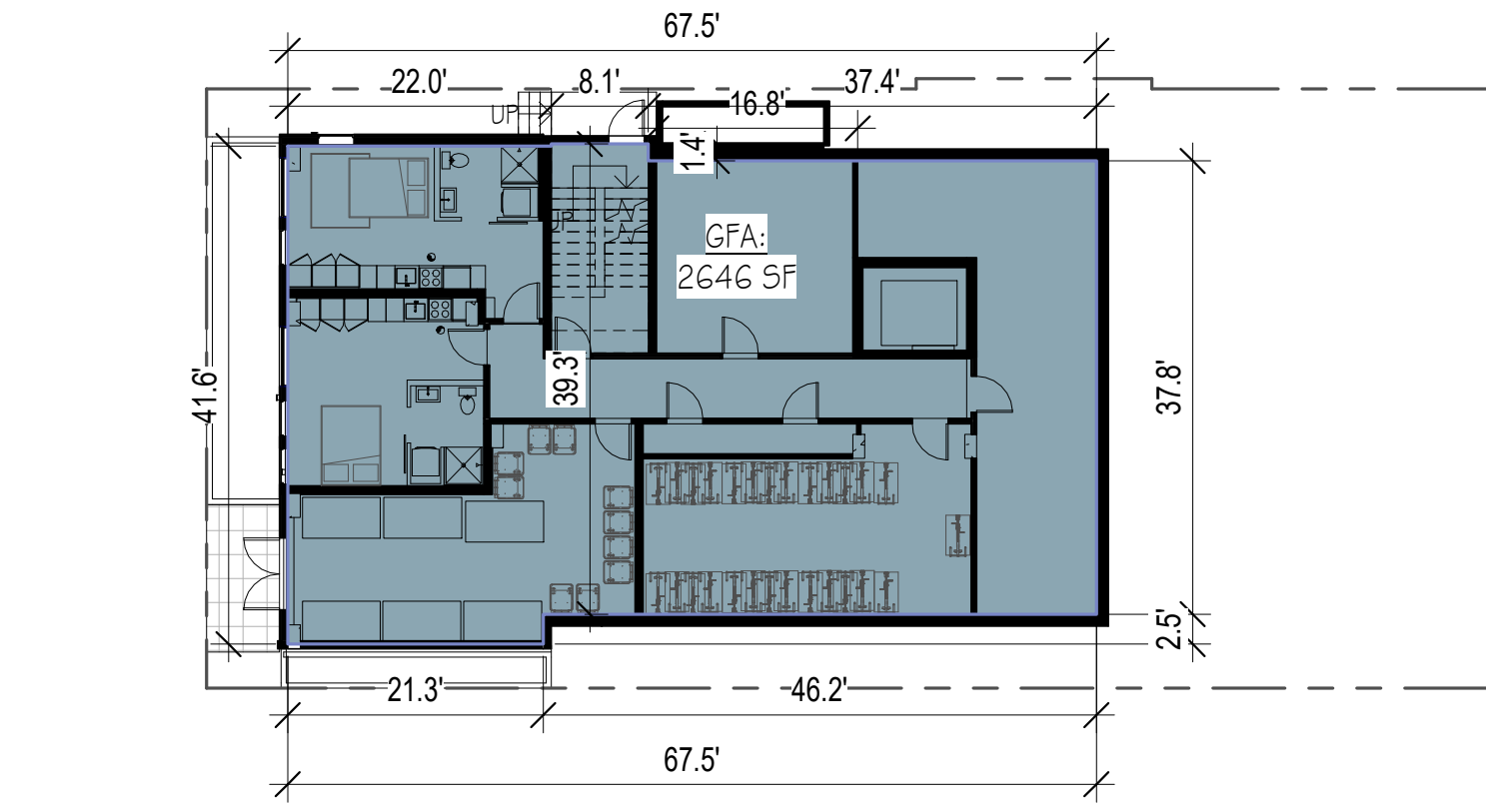
D. IN THE CASE OF CHANGE OF USE THAT RESULTS IN AN INCREASE IN THE TOTAL NUMBER OF UNITS, THE GROSS FLOOR AREA THAT CHANGED TO RESIDENTIAL USE OR LIVE-WORK UNITS; OR ANY COMBINATION OF THE ABOVE.

PER TIP 257
FOR THE PAYMENT OPTIONS, THE RESIDENTIAL MHA REQUIREMENTS USE THE TOTAL GROSS FLOOR AREA

PROJECT COMPLIANCE

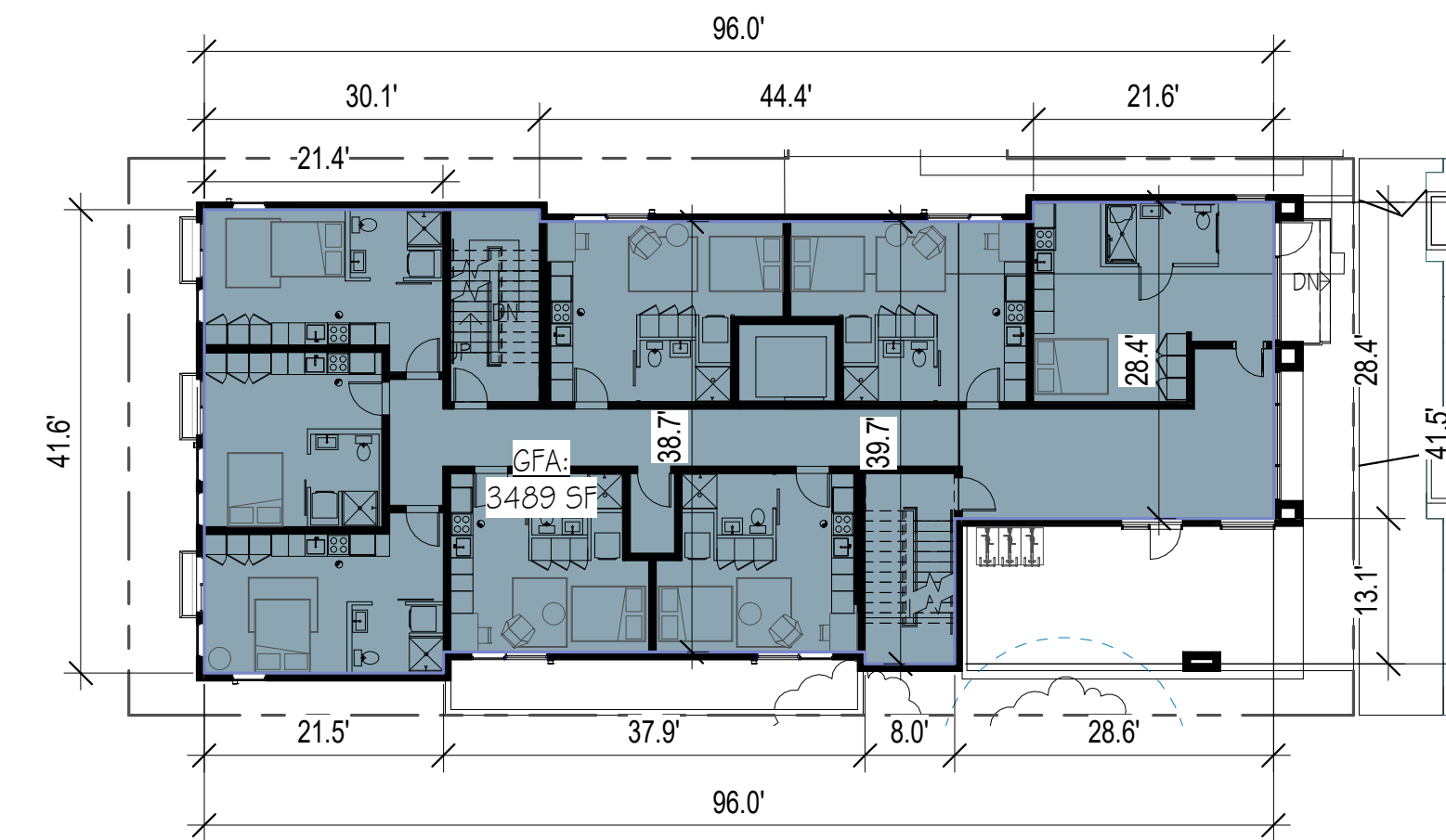
A. 22,199 SF GFA X \$14.98 = \$332,541.02 PAYMENT REQ'D

GROSS FLOOR AREA PLANS



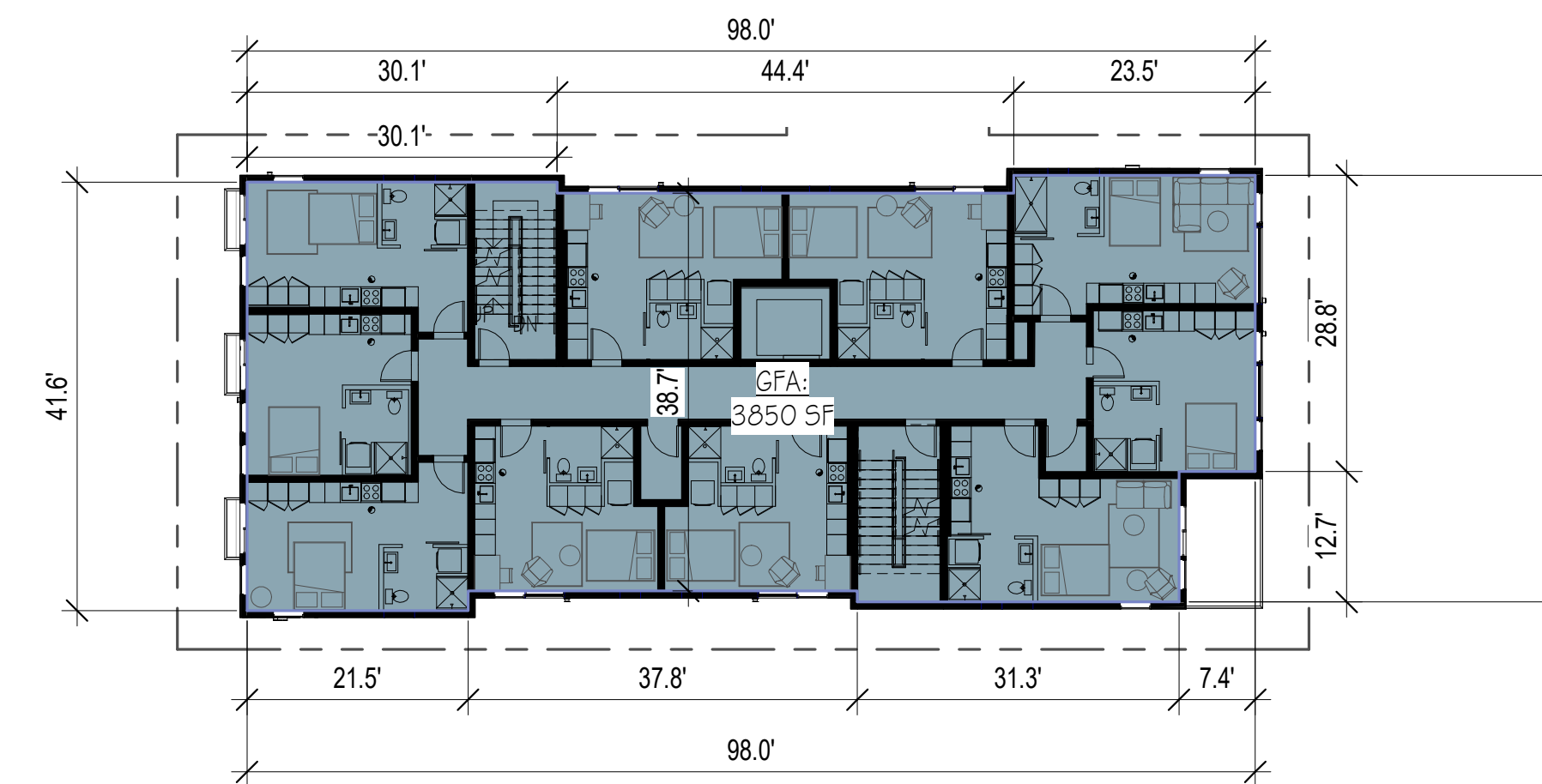
1: LEVEL A

SCALE: 1/16" = 1'-0"



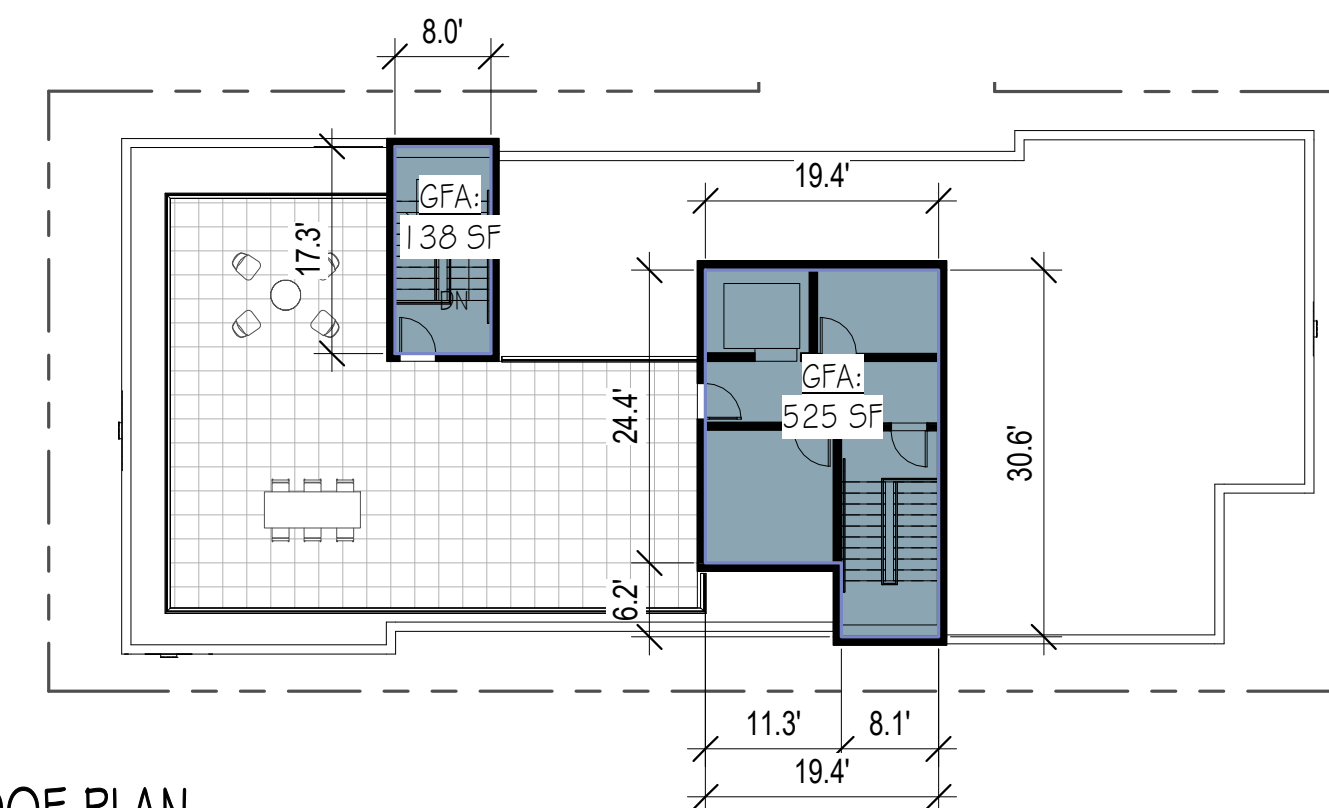
2: LEVEL 1

SCALE: 1/16" = 1'-0"



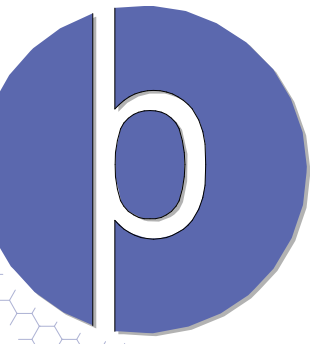
3: LEVEL 2 - 5 TYP

SCALE: 1/16" = 1'-0"



4: ROOF PLAN

SCALE: 1/16" = 1'-0"



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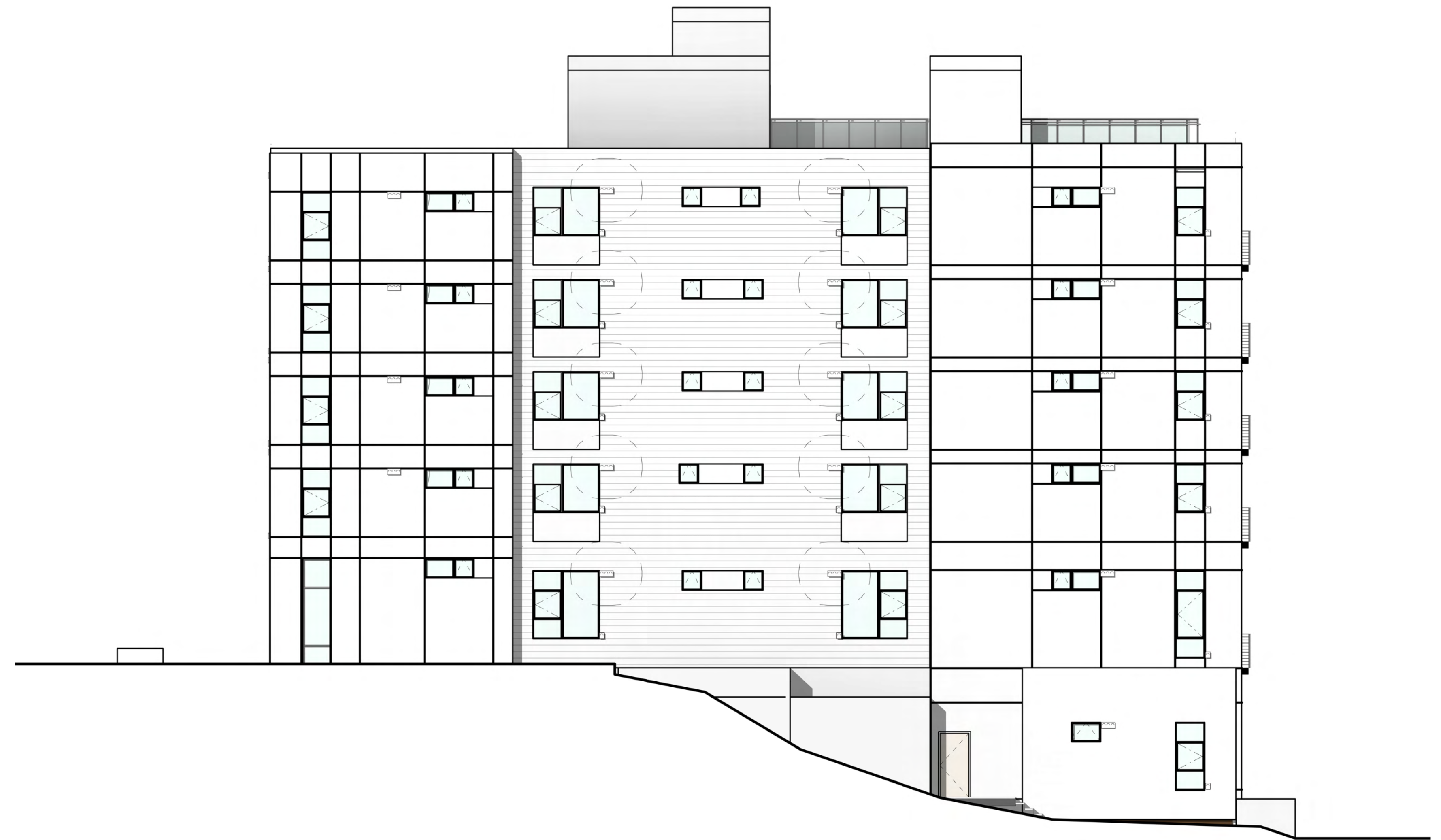
G1.03

LU - GFA & MHA



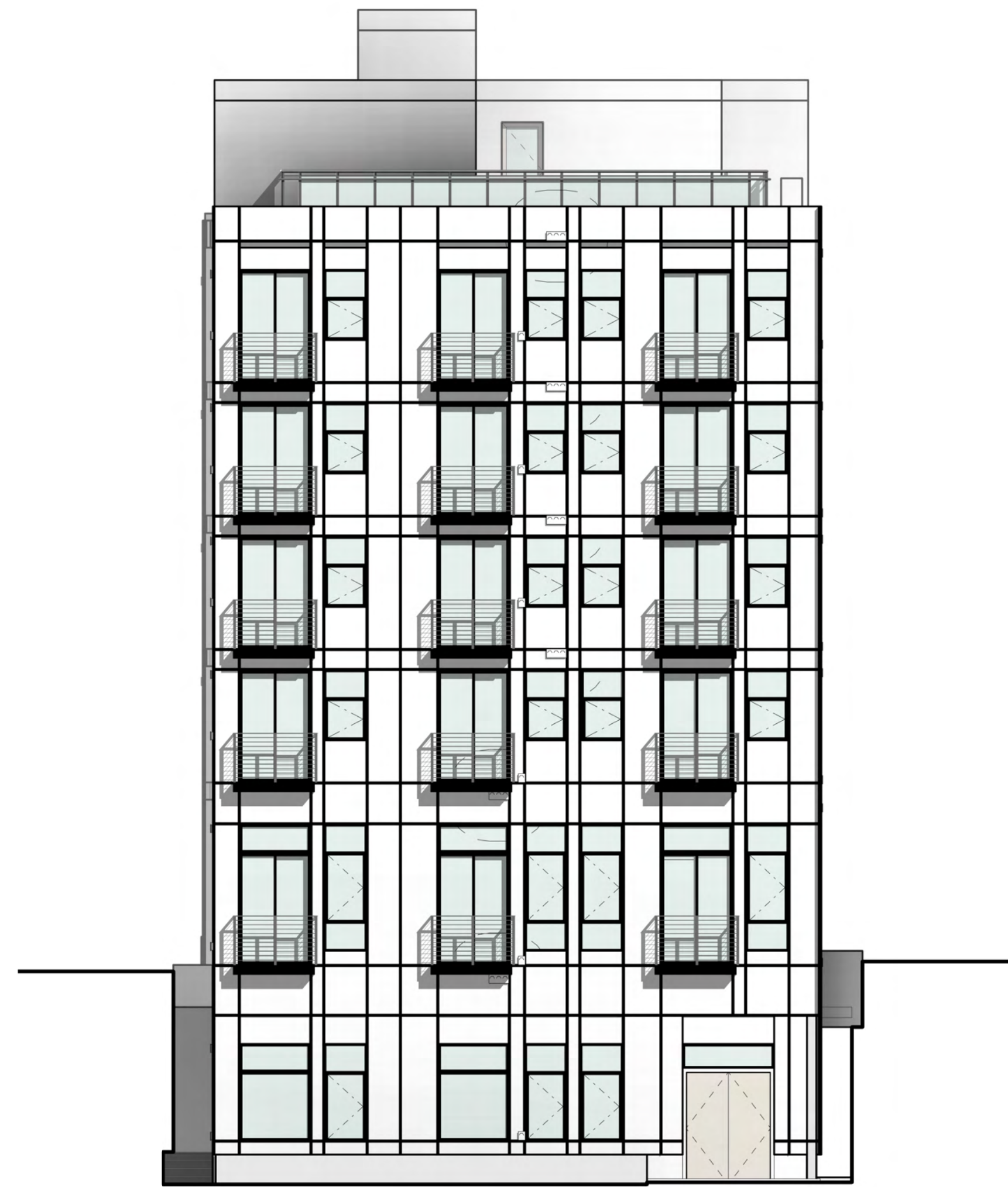
1: EAST RENDER

SCALE: 1/8" = 1'-0"



2: NORTH RENDER

SCALE: 1/8" = 1'-0"



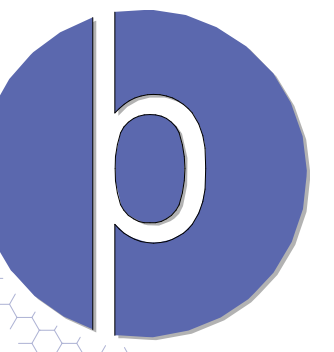
4: WEST RENDER

SCALE: 1/8" = 1'-0"



3: SOUTH RENDER

SCALE: 1/8" = 1'-0"



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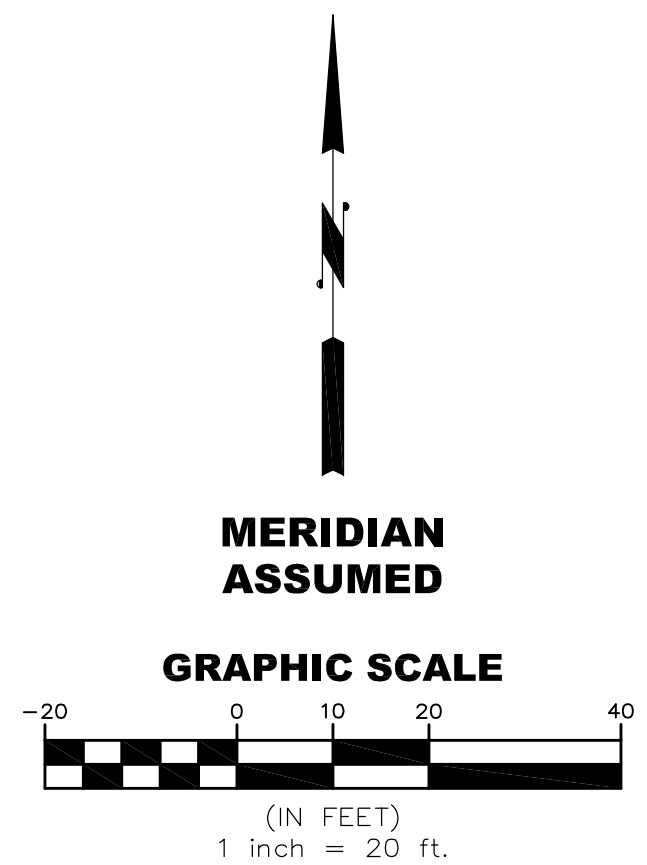
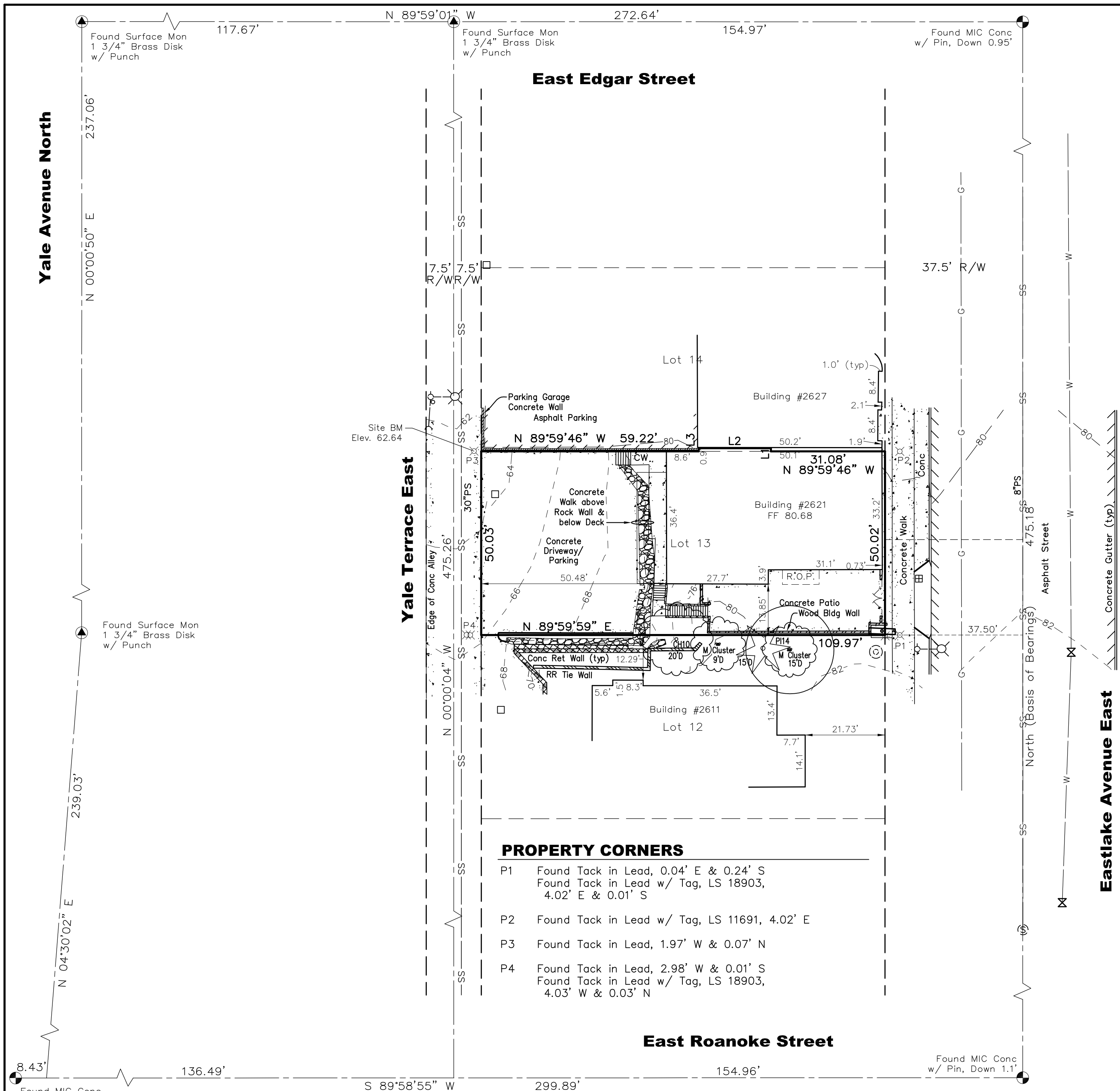


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DR.01

RENDERED
ELEVATIONS



LEGAL DESCRIPTION
 ALL OF LOT 13, AND THE WEST 19.67 FEET OF THE EAST 50.75 FEET OF THE SOUTH 0.86 FEET OF LOT 14, BLOCK 4, DENNY-FUHRMAN ADDITION, ACCORDING TO THE PLAT THEREOF, RECORDED IN VOLUME 7 OF PLATS, PAGE 34, RECORDS OF KING COUNTY, WASHINGTON.

APN 195970-0070

TREE DESCRIPTIONS
 CH Cherry (Prunus cerasus)
 M Maple (Acer) PI Pine (Pinus)

LINE TABLE		
LINE	LENGTH	BEARING
L1	0.86'	N 00°00'00" E
L2	19.67'	N 89°59'46" W
L3	0.86'	S 00°00'00" W

- PROPERTY CORNERS**
- P1 Found Tack in Lead, 0.04' E & 0.24' S
Found Tack in Lead w/ Tag, LS 18903, 4.02' E & 0.01' S
 - P2 Found Tack in Lead w/ Tag, LS 11691, 4.02' E
 - P3 Found Tack in Lead, 1.97' W & 0.07' N
 - P4 Found Tack in Lead, 2.98' W & 0.01' S
Found Tack in Lead w/ Tag, LS 18903, 4.03' W & 0.03' N

SURVEY NOTES

INSTRUMENT USED: TRIMBLE S7 EDM
 METHOD USED: FIELD TRAVERSE

APPROXIMATE POINT ACCURACY: ±0.05'

SURVEY MEETS OR EXCEEDS STATE STANDARDS PER WAC 332-130-090.

MONUMENTS SHOWN HEREON WERE VISITED ON JUNE 12, 2020.

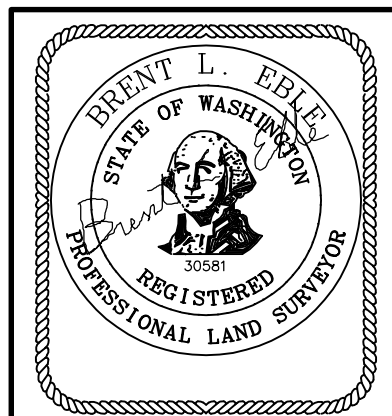
THE INFORMATION SHOWN ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY MADE ON THE INDICATED DATE AND CAN ONLY BE CONSIDERED AS THE GENERAL EXISTING CONDITION AT THAT TIME.

NO EASEMENTS, RESTRICTIONS OR RESERVATION OF RECORD WHICH WOULD BE DISCLOSED BY A TITLE REPORT ARE SHOWN.

VERTICAL DATUM - NAVD 88
 CONTOUR INTERVAL - 2 FEET

BENCH MARK: POINT NAME: SNV-5094 "Brass Cap 0.5' N & 0.5' E of the int bckw in the NW cor int of Eastlake Ave E & E Louisa St" Elev: 101.768.

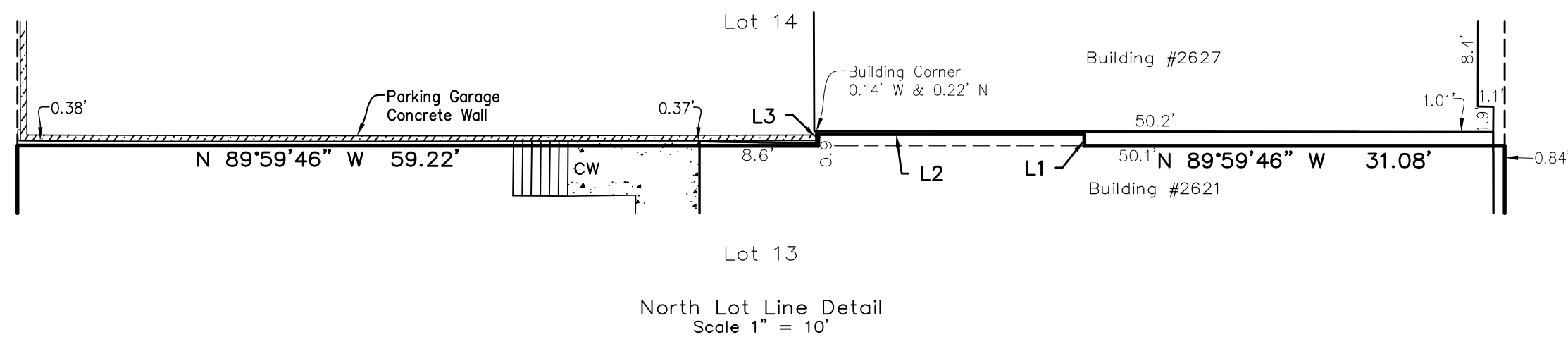
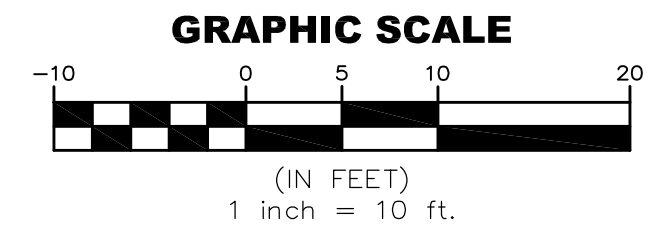
SURVEY IN THE:
 N.E. 1/4, N.W. 1/4 SEC. 20 TWP. 25N., RGE. 4E., W.M.



TOPOGRAPHIC SURVEY
 Blueprint Capital Services, LLC
 2621 Eastlake Avenue East
 Seattle, WA 98102
 EMERALD LAND SURVEYING, INC.
 PO BOX 13694 MILL CREEK, WA 98082 PH. (425) 359-7198

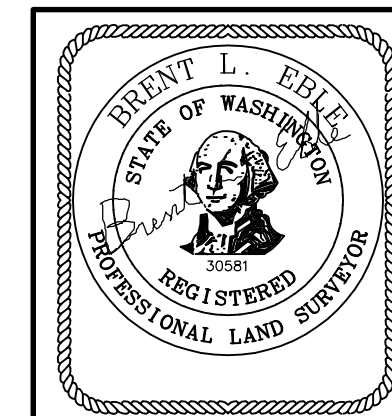
DRAWN BY: HMM	SHEET 1 OF 2
CHECKED: BLE	
PROJECT: 20935	
DATE: 6/17/20	

MERIDIAN ASSUMED



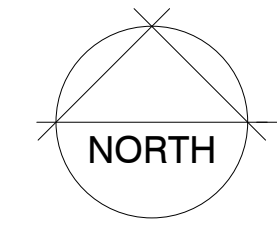
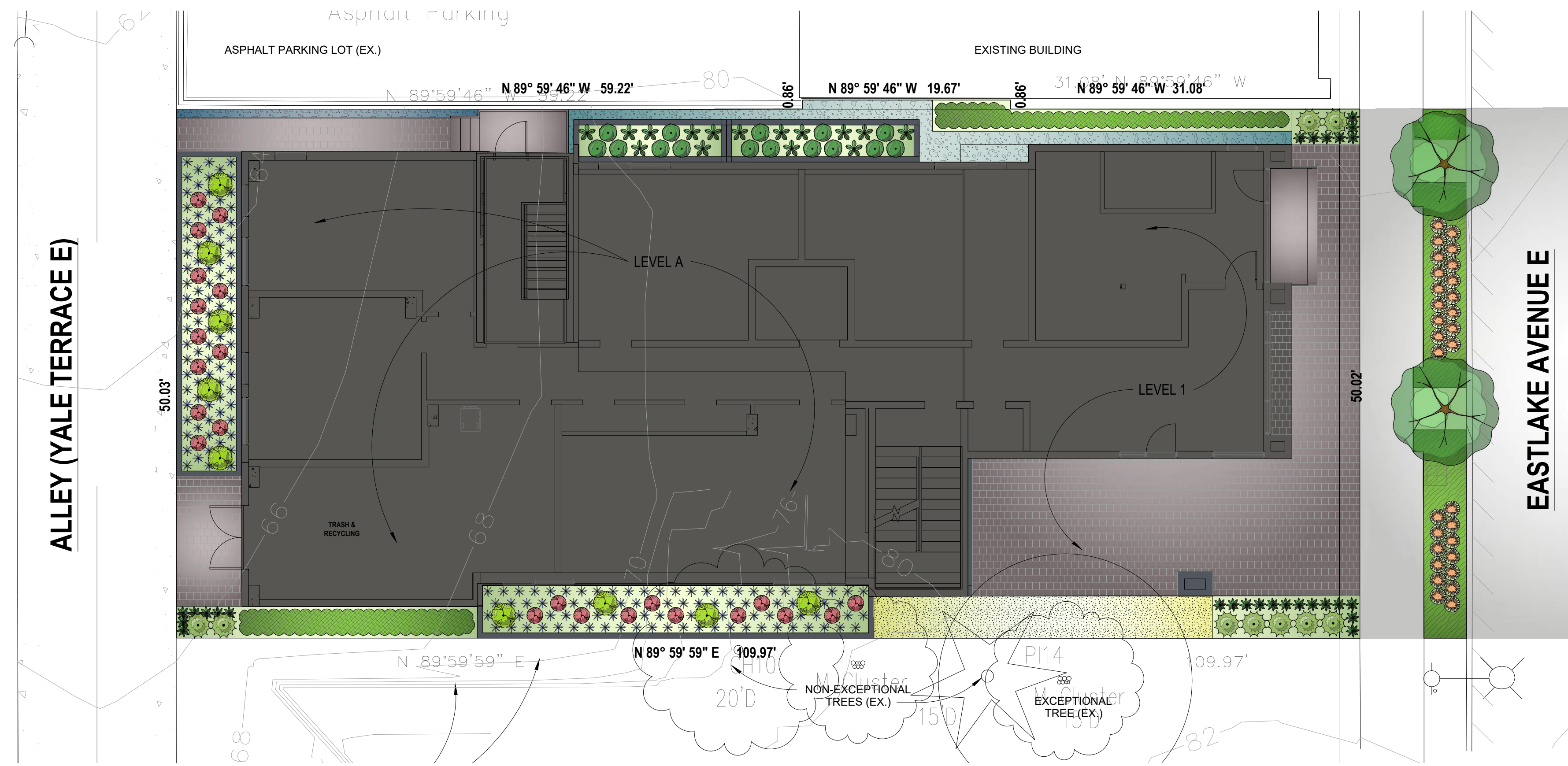
LINE TABLE		
LINE	LENGTH	BEARING
L1	0.86'	N 00°00'00" E
L2	19.67'	N 89°59'46" W
L3	0.86'	S 00°00'00" W

SURVEY IN THE:
N.E. 1/4, N.W. 1/4 SEC. 20 TWP. 25N., RGE. 4E., W.M.

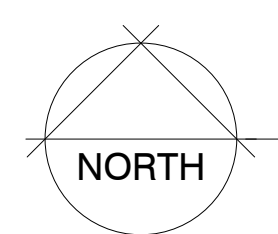
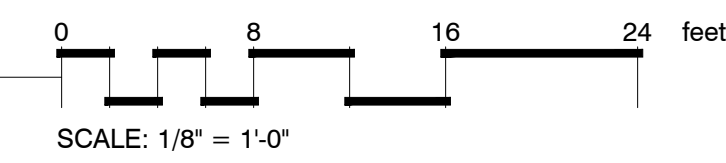


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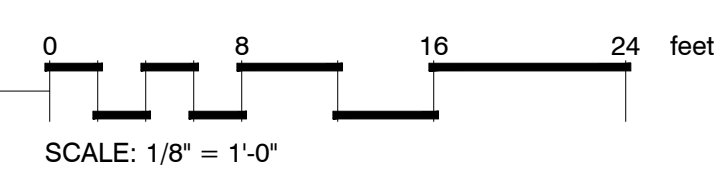
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CHECKED: BLE	
PROJECT: 20935	
DATE: 6/17/20	



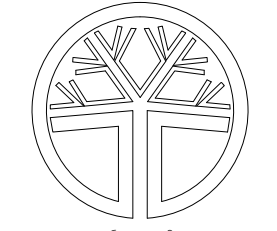
RENDERED
LANDSCAPE PLAN



RENDERED ROOF
PLAN



Root of Design
206.41.9545
2020 Maitby Rd
Ste 7, PMB 370
Bothell, WA 98021
www.rootofdesign.com



Devin Peterson
Landscape Architect
certificate no. 1222

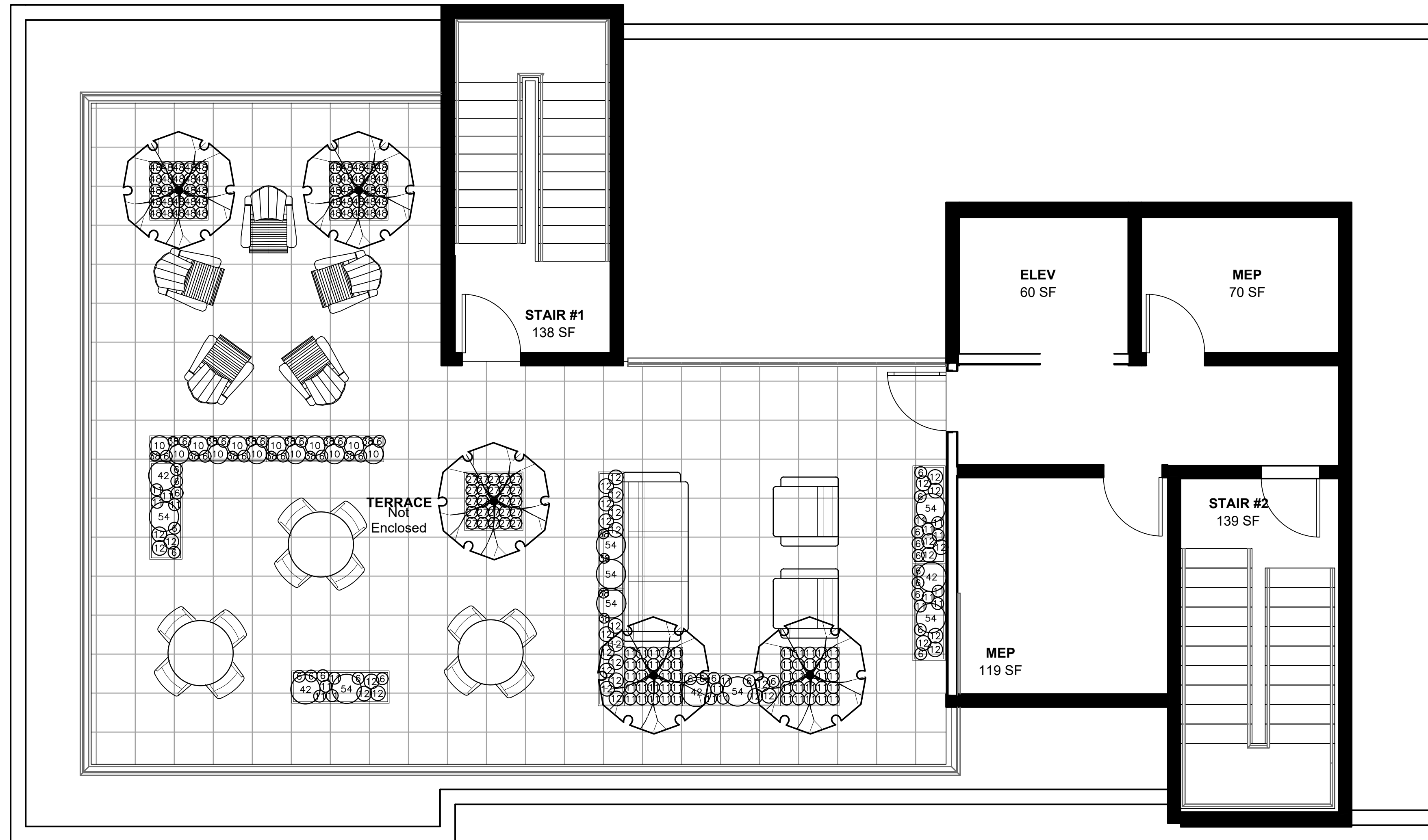
PROJECT TITLE

**RENDERED
LANDSCAPE PLAN**
2621 EASTLAKE AVE E SEATTLE, WA

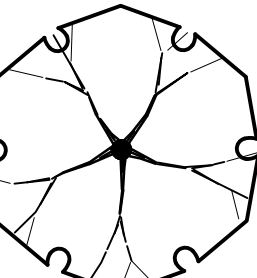
DRAWN	DATE
ELK	02.26.21
REVISED	DATE

1/8" = 1'-0"

LO

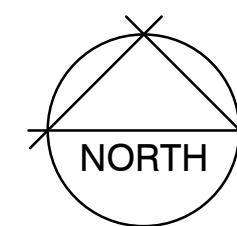


PLANT SCHEDULE ROOF

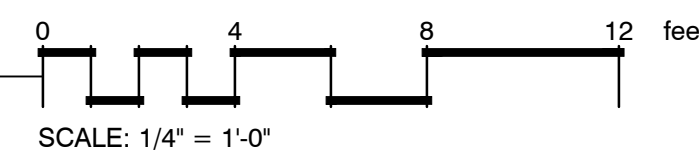
TREES	BOTANICAL / COMMON NAME	SIZE	QTY
	Acer palmatum 'Bloodgood' / Bloodgood Japanese Maple	1.5" Cal	5

PLANTERS	BOTANICAL / COMMON NAME	SIZE	QTY
⑥	Bergenia purpurascens / Purple Bergenia	4" pot	37
⑩	Calamagrostis x acutiflora 'Karl Foerster' / Feather Reed Grass	2 gal	12
①	Carex oshimensis 'Everillo' / Everillo Japanese Sedge	4" pot	68
⑫	Carex testacea / Orange Sedge	1 gal	34
②	Heuchera x 'Lime Rickey' / Lime Rickey Coral Bells	4" pot	24
⑧	Lysimachia nummularia 'Aurea' / Golden Creeping Jenny	4" pot	16
④②	Nandina domestica 'Gulf Stream' TM / Heavenly Bamboo	2 gal	4
④⑧	Ophiopogon planiscapus 'Nigrescens' / Black Mondo Grass	4" pot	48
⑤④	Phormium tenax 'Amazing Red' / 'Amazing Red' New Zealand Flax	2 gal	8

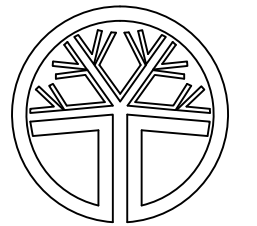
ROOF PLANTER	
PLANTER	QUANTITY
72"L X 16"W X 42"H	4
36"L X 36"W X 36"H	5
60"L X 20"W X 24"H	5



ROOF PLAN



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 Bothell, WA 98021
 www.rootofdesign.com



Devin Peterson
 Devin Peterson
 certificate no. 1222

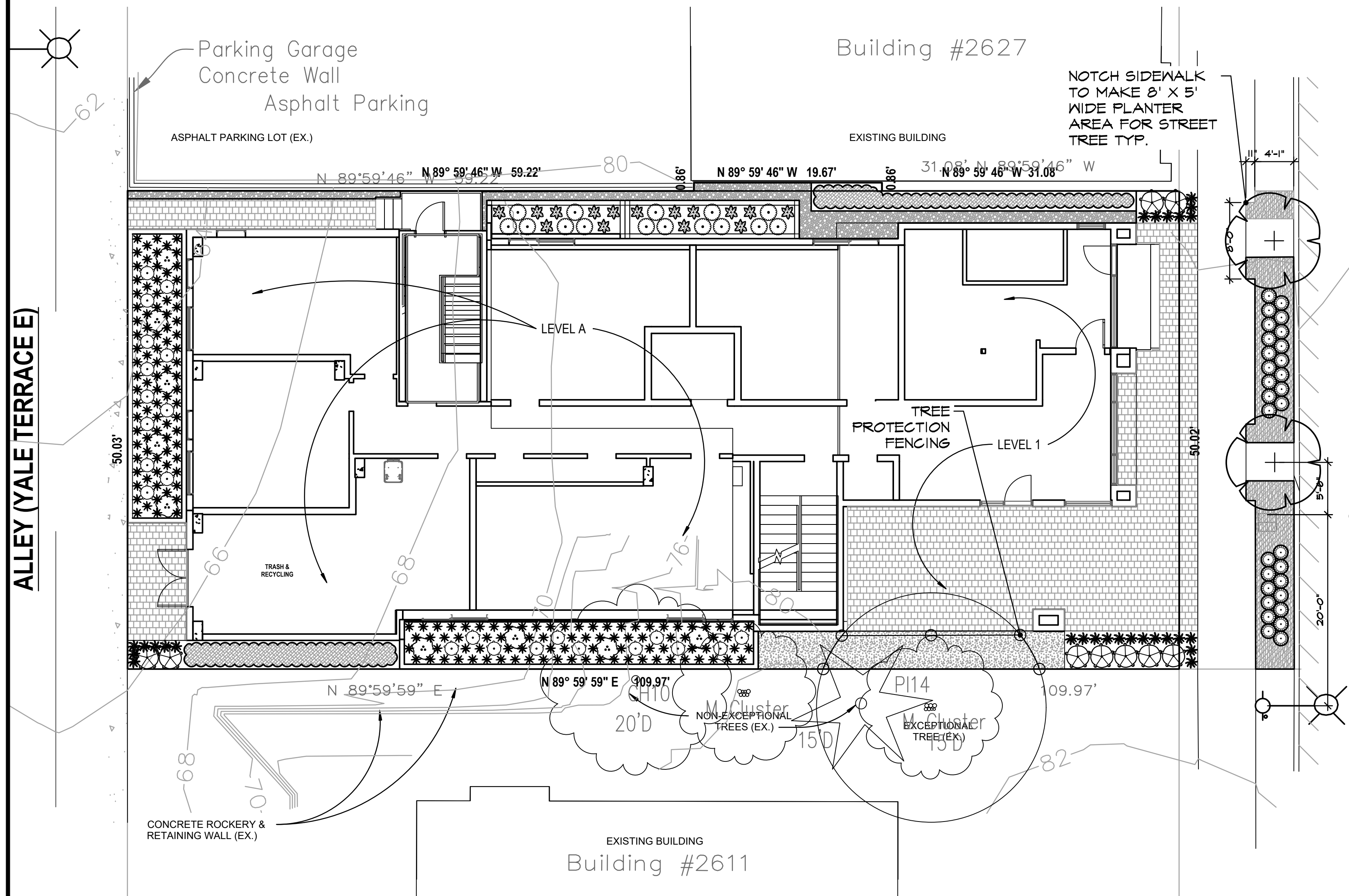
PROJECT TITLE

LANDSCAPE PLAN
 2621 EASTLAKE AVE E SEATTLE, WA

DRAWN ELK DATE 02.26.21
 REVISED DATE

1/4" = 1'-0"

L1.1



PLANT SCHEDULE *

TREES	BOTANICAL / COMMON NAME	SIZE	DROUGHT TOLERANT	NATIVE	QTY	
	<i>Cornus 'Eddie's White Wonder' / Eddie's White Wonder Dogwood Street Tree</i>	2'- 2.5' Cal	No	No	2	
SHRUBS	BOTANICAL / COMMON NAME	SIZE	DROUGHT TOLERANT	NATIVE	QTY	
	<i>Carex testacea / Orange Sedge</i>	1 gal	Yes	No	30	
	<i>Liriope muscari 'Big Blue' / Big Blue Lilyturf</i>	1 gal	Yes	No	27	
	<i>Nandina domestica 'Sienna Sunrise' / Heavenly Bamboo</i>	5 gal	Yes	No	4	
	<i>Polystichum munitum / Western Sword Fern</i>	1 gal	Yes	Yes	15	
	<i>Sarcococca hookeriana humilis / Dwarf Sweet Box</i>	1 gal	Yes	No	15	
BIORETENTION	BOTANICAL / COMMON NAME	SIZE	DROUGHT TOLERANT	NATIVE	QTY	
	<i>Cornus alba 'Souchaultii' / Goldenleaf Dogwood</i>	5 gal	Yes	No	4	
	<i>Cornus sericea 'Kelsey' / Kelsey Dogwood</i>	3 gal	Yes	No	23	
	<i>Juncus inflexus 'Blue Arrow' / Blue Arrow Juncus</i>	1 gal	Yes	No	164	
GROUND COVERS	BOTANICAL / COMMON NAME	SIZE	DROUGHT TOLERANT	NATIVE	SPACING	QTY
	<i>Arctostaphylos uva-ursi 'Vancouver Jade' / Kinnikinnick</i>	1 gal	Yes	Yes	24" o.c.	28
	<i>Rubus calycinoides 'Emerald Carpet' / Creeping Raspberry</i>	4" pot	Yes	No	24" o.c.	34
SITE	BOTANICAL / COMMON NAME	SIZE	DROUGHT TOLERANT	NATIVE	SPACING	QTY
	1/8" Drain Rock	N/A				132 sf
	Arborist Chips 3" Depth	N/A				127 sf



LANDSCAPE PLAN

NOTES:
 -See soil amendment detail for soil specifications COS plan 142.
 -See bioretention planter detail for bioretention specifications.
 -All planting beds to receive minimum 3-4" of mulch.
 -Contractor shall be responsible for providing the quantities of plants that are represented by symbols on the drawings.
 -Street Tree required. Plant Street Tree per COS Plan 100a. Water Tree for 3 growing seasons after planting.
 -All plantings and landscape elements required as part of this building permit must be maintained for the minimum required planting area or Green Factor score, new features must be added to compensate. This requirement also applies to landscape improvements in the right-of-way if used to meet Green Factor requirements (DR 30-2015).
 -Planting of trees, shrubs and groundcovers within the City of Seattle's right of way must be performed during the period between October 1st and April 30th. Unless automatic irrigation is installed or an agreed upon contractual watering plan is made.

SDOT PERMIT REQUIREMENTS INCLUDE NOTIFICATION OF THE LANDSCAPE ARCHITECT OF RECORD (SEE REGISTRATION # 1222 AND CONTACT INFORMATION ON THE TITLE BLOCK OF PERMIT PLANS) AS THE PROJECT REPRESENTATIVE RESPONSIBLE FOR:

- PRECONSTRUCTION PROVISIONS FOR TREE PROTECTION INSPECTION PRIOR TO FIRST GROUND DISTURBANCE ON SITE TO:**
1. CONFIRM TREE PROTECTION MEASURES INSPECT TREE PROTECTION FOR COMPLIANCE WITH STANDARD PLANS 132A / 133 & STANDARD SPECIFICATIONS 8-01.3(2)B (TVSPP).⁶ STANDARD PLAN 132B IS DISALLOWED IN PLANTING STRIPS. CHAIN LINK ENCLOSURES SHALL INCLUDE ALL UNPAVED AREA WITHIN THE CRITICAL ROOT ZONE (CRZ) PER PLAN 133.
 2. CONFIRM PRUNING NECESSARY FOR STANDARD CLEARANCES (8' OVER SIDEWALK & 14' OVER STREETS & SUBMIT APPLICATION FOR AN SDOT URBAN FORESTRY PRUNING PERMIT (THROUGH THE ACCELA PORTAL).
 3. CONFIRM AND PHOTODOCUMENT SITE CONDITIONS AND/OR CONSTRUCTABILITY CONFLICTS WITH CRZ PROTECTION.
 4. CONFIRM LIMITS FOR SOIL QUALITY AND DEPTH REQUIREMENTS TO EXCLUDE THE CRZ OF TREES TO BE RETAINED.

- LANDSCAPE CONSTRUCTION FROM START UP TO COMPLETION**
5. CONFIRM IRRIGATION SYSTEM LAYOUT TO AVOID IMPACT WITHIN THE CRZ OF TREES TO BE RETAINED.
 6. INSPECT TREES TO CONFIRM SPECIES PER THE (SDOT/SDCI) APPROVED LANDSCAPE PLAN & ENSURE COMPLIANCE WITH INDUSTRY STANDARDS ASNS (ANSI Z60.1) PRIOR TO ACCEPTANCE AND APPROVAL FOR INSTALLATION.
 7. INSPECT SOIL PREPARATION EXCLUDING CRZ OF RETAINED TREES & MEET APPLICABLE STANDARD PLANS & SPECIFICATIONS.
 8. INSPECT UNDERSTORY PLANTS TO CONFIRM SPECIES PER THE (SDOT/SDCI) APPROVED LANDSCAPE PLAN AND ENSURE COMPLIANCE WITH INDUSTRY ASNS (ANSI Z60.1) PRIOR TO ACCEPTANCE AND APPROVAL FOR INSTALLATION.
 9. INSPECT AND PHOTODOCUMENT CONDITIONS WITHIN THE CRZ OF RETAINED TREES PRIOR TO INSTALLATION OF WOOD CHIP MULCH (OR, WHERE APPLICABLE, FLEXIBLE POROUS SURFACE TREATMENT).

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State of Washington
 registered
 Landscape Architect
 Devin Peterson
 Devin Peterson
 certificate no. 1222

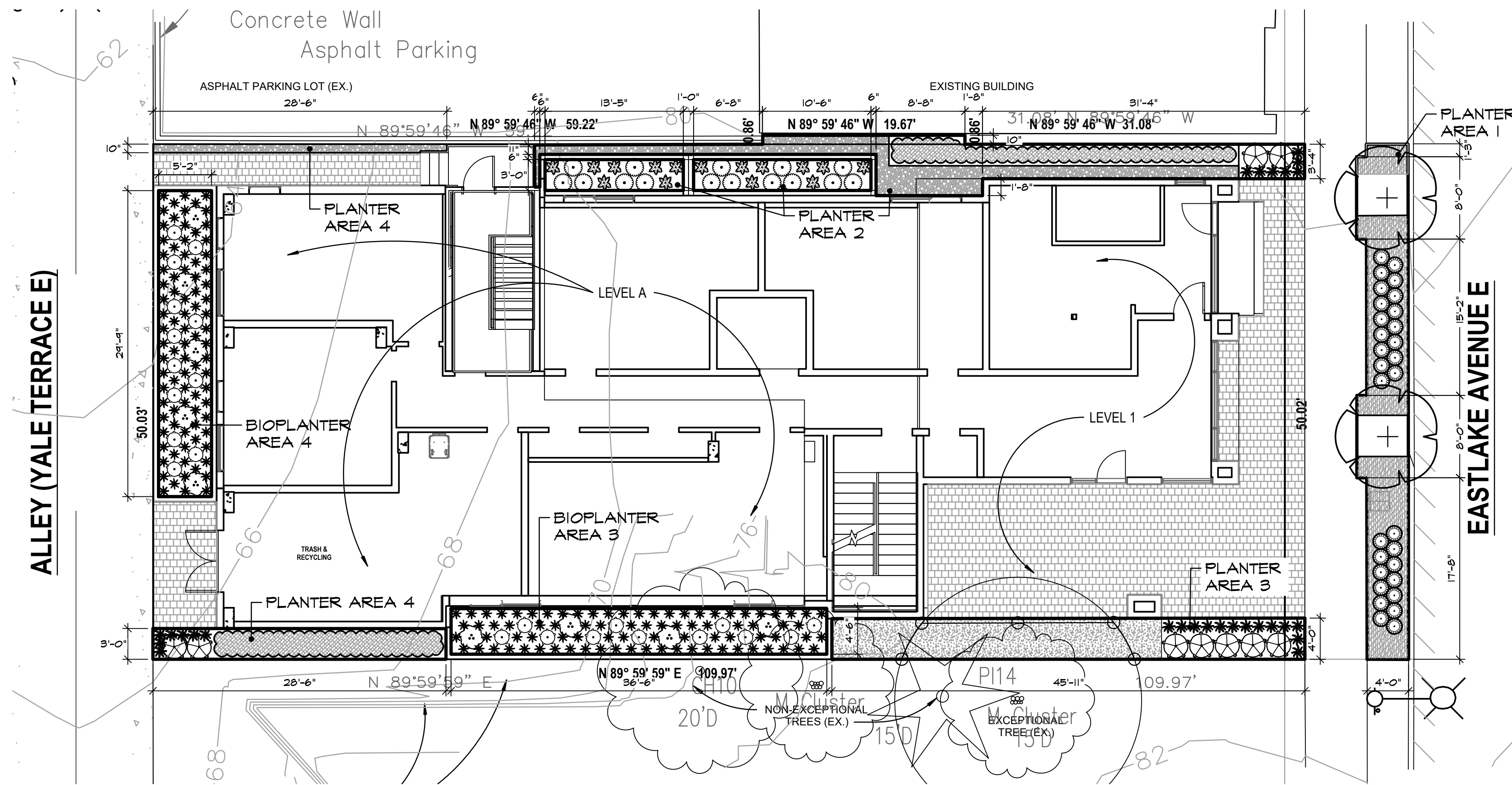
PROJECT TITLE

LANDSCAPE PLAN
 2621 EASTLAKE AVE E SEATTLE, WA

DRAWN: ELK DATE: 02.26.21
 REVISED: DATE:

1/8" = 1'-0"

L1



Green Factor Worksheet						
Landscape Elements	Measurement	Planting Area				Total
		1	2	3	4	
A1	square feet	217	299	183	85	784
A2	square feet			164	153	317
B1	square feet	217	176	347	215	955
B2	# of plants	30	39	116	112	297
B3	# of plants					0
B4	# of trees	2				2
B5	# of trees					0
B6	# of trees					0
B7	# of trees					0
B8	Inches DBH					0
C1	square feet					0
C2	square feet					0
C3	square feet					0
D	square feet					0
E1	square feet					0
E2	square feet					0
F	square feet					0
G1	square feet	270	351	1044	1008	2673
G2	square feet					0
G3	square feet	420	81	162	1008	1671
G4	square feet					0



Green Factor Scoresheet PAGE 1			
Project title:	Enter sq ft of parcel	SCORE	0.422562
Parcel size: 5,517			
Totals calculate automatically from Green Factor Worksheet			
A Planted areas	784 square feet	0.6	470
1 Planted areas with a soil depth of 24" or greater	784 square feet		
B Plantings (credit for plants in landscaped areas from Section A)	317 square feet	1	317
1 Mulch, ground covers, or other plants less than 2' tall at maturity	955 square feet	0.1	96
2 Medium shrubs or perennials 2'-4' tall maturity - calculated at 9 sq ft per plant (typically planted no closer than 18" on center)	297 plants / 2673 square feet	0.3	802
3 Large shrubs or perennials 4'+ at maturity - calculated at 36 sq ft per plant (typically planted no closer than 24" on center)	0 plants	0	0
4 Small Trees	2 trees / 150 square feet	0.3	45
Tree canopy for "Small Trees" or equivalent (canopy spread of 8' to 15') - calculated at 75 sq ft per tree			
5 Small/Medium Trees	0 trees	0.5	0
Tree canopy for "Small/Medium Trees" or equivalent (canopy spread 16' to 20') - calculated at 150 sq ft per tree			
6 Medium/Large Trees	0 trees	0.7	0
Tree canopy for "Medium/Large Trees" or equivalent (canopy spread of 21' to 25') - calculated at 250 sq ft per tree			
7 Large Trees	0 trees	0.9	0
Tree canopy for "Large Trees" or equivalent (canopy spread of 26' or more) - calculated at 350 sq ft per tree			
8 Preserved Trees	0 inches	1	0
Tree canopy for preservation of existing trees with trunks 6"+ DBH (Diameter at Breast Height, 4.5' above the ground) - calculated at 20 sq ft per inch diameter			

Green Factor Scoresheet PAGE 2			
C Green roofs			
1 Green roofs over at least 2" and less than 4" of growth medium	0 square feet	0.4	0
2 Green roofs 4" - 8" of growth medium	0 square feet	0.6	0
3 Green roofs 8"+ of growth medium	0 square feet	0.8	0
D Vegetated walls			
NC, C, SM, and South Downtown zones only	0 square feet	0.4	0
E Permeable paving			
1 Permeable paving over at least 6" and less than 24" of soil or gravel	0 square feet	0.2	0
2 Permeable paving over at least 24" of soil or gravel	0 square feet	0.5	0
F Structural soil systems			
	0 square feet	0.5	0
sub-total of sq ft = 4,879			
G Bonuses			
1 Landscaping that consists of drought-tolerant and/or native plant species	2673 square feet	0.1	267
2 Landscaped areas where at least 50% of annual irrigation needs are met through the use of harvested rainwater or collected greywater	0 square feet	0.2	0
3 Vegetation visible to passersby from adjacent public right of way or public open spaces	1671 square feet	0.2	334
4 Landscaping in food cultivation	0 square feet	0.1	0
Green Factor numerator = 2,331			

NOTE: ROOF TOP PLANTERS NOT INCLUDED IN GREENFACTOR

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Bothell, WA 98021
www.rootofdesign.com



PROJECT TITLE

LANDSCAPE REQUIREMENTS SUMMARY PLAN
2621 EASTLAKE AVE E SEATTLE, WA

DRAWN: ELK DATE: 02.26.21
REVISED: DATE:

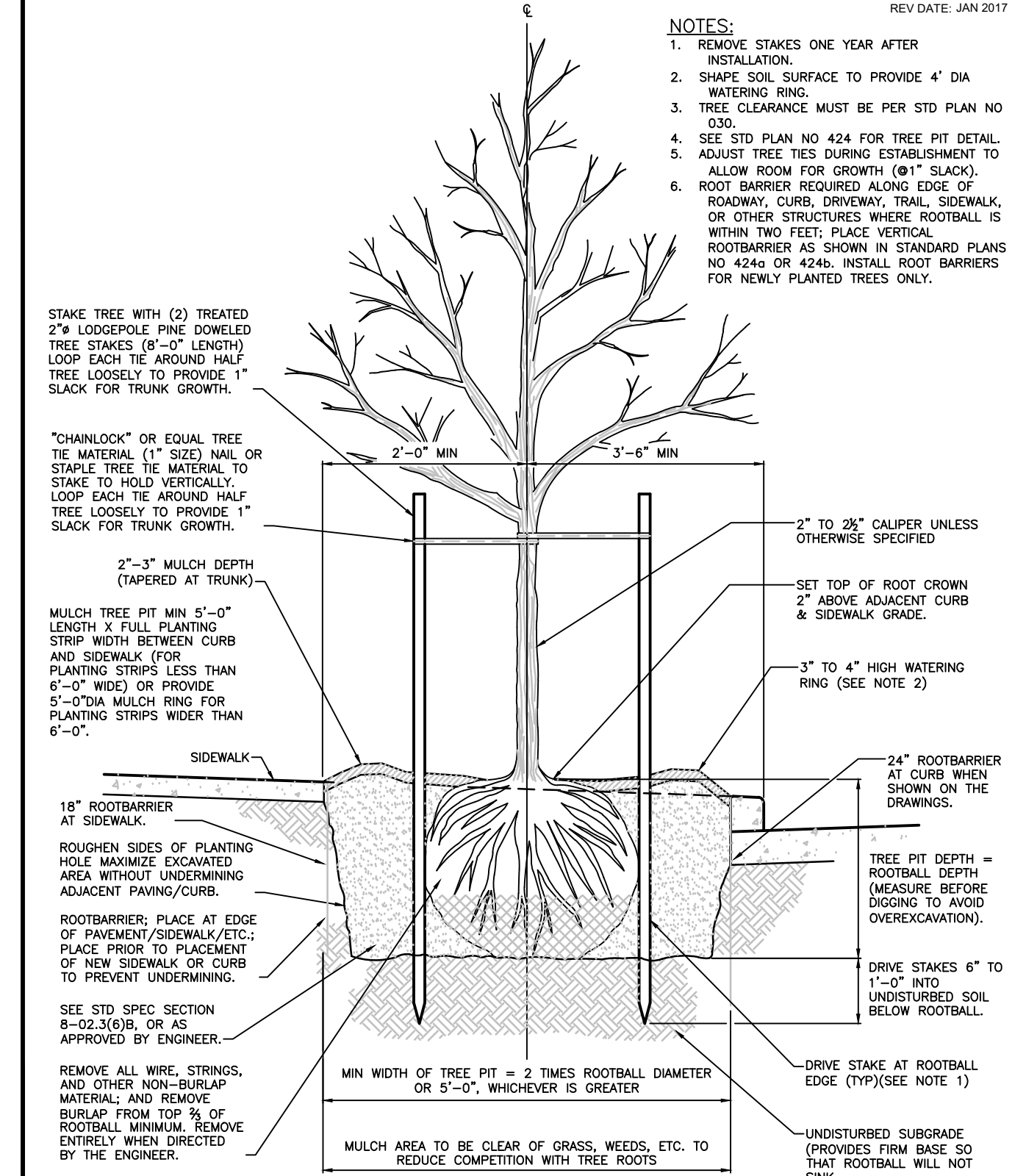
1/8" = 1'-0"

L2

* Do not count public rights-of-way in parcel size calculation.
** You may count landscape improvements in rights-of-way contiguous with the parcel. All landscaping on private and public property must comply with the Landscape Standards Director's Rule (DR XX-2020).
REVISED 07-07-2020

100 LANDSCAPE PLANTING

STANDARD PLAN NO 100a



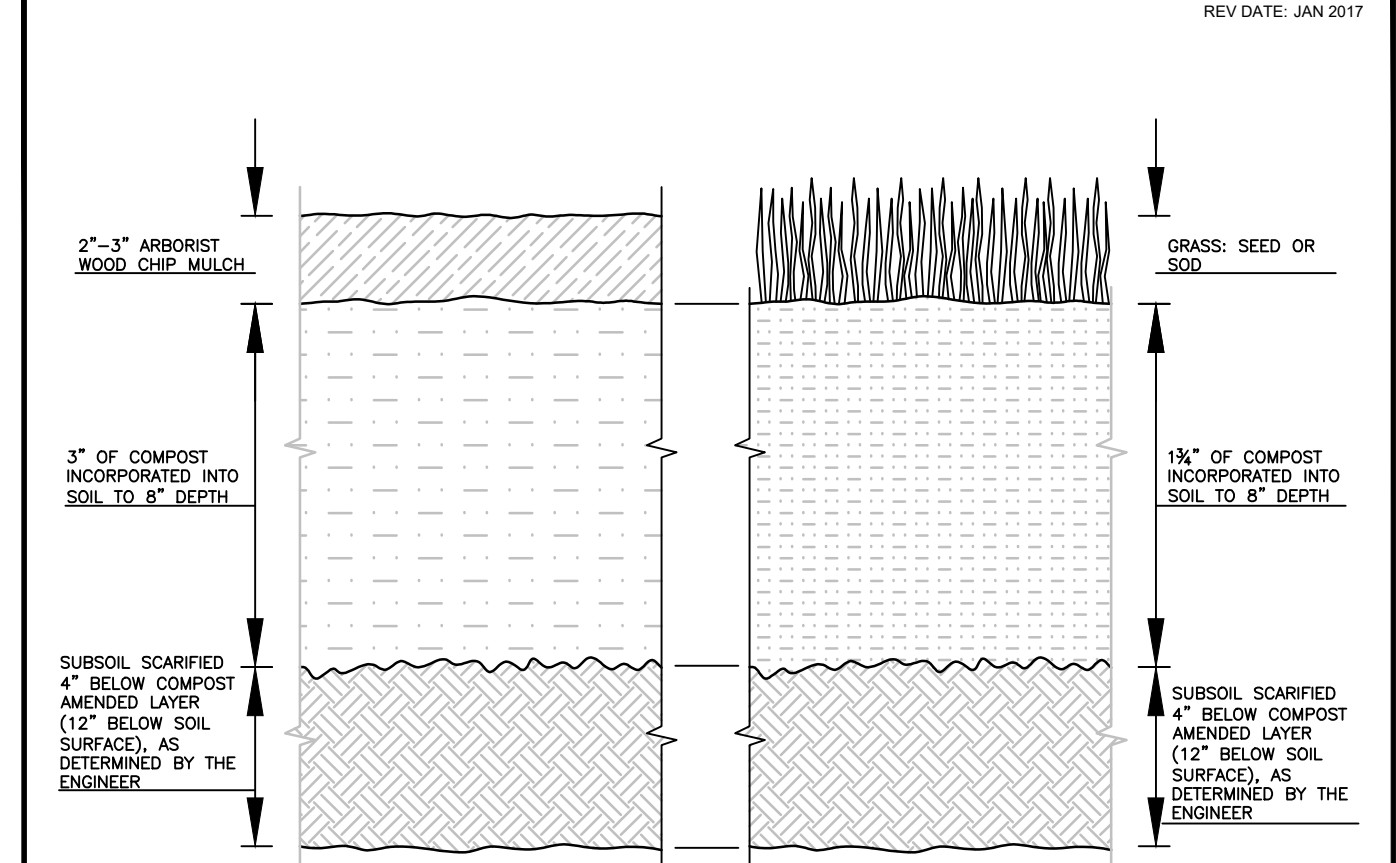
REF STD SPEC SEC 8-02

City of Seattle NOT TO SCALE DECIDUOUS TREE PLANTING IN PLANTING STRIP

2020 Edition City of Seattle Standard Plans for Municipal Construction

100 LANDSCAPE PLANTING

STANDARD PLAN NO 142



- NOTES:
- ALL SOIL AREAS DISTURBED OR COMPACTED DURING CONSTRUCTION, AND NOT COVERED BY BUILDINGS OR PAVEMENT, MUST BE AMENDED WITH COMPOST AS DESCRIBED BELOW.
 - SUBSOIL SHOULD BE SCARIFIED (LOOSENE) 4 INCHES BELOW AMENDED LAYER, TO PRODUCE 12-INCH DEPTH OF UN-COMPACTED SOIL EXCEPT WHERE SCARIFICATION WOULD DAMAGE TREE ROOTS OR AS DETERMINED BY THE ENGINEER.
 - COMPOST MUST BE TILLED IN TO 8-INCH DEPTH INTO EXISTING SOIL, OR PLACE 8 INCHES OF COMPOST-AMENDED SOIL, PER SOIL SPECIFICATION.
 - TURF AREAS MUST RECEIVE 1.75 INCHES OF COMPOST TILLED IN TO 8-INCH DEPTH, OR MAY SUBSTITUTE 8Y OF IMPORTED SOIL CONTAINING 20-25% COMPOST BY VOLUME. THEN PLANT GRASS SEED OR SOO PER SPECIFICATION.
 - PLANTING BEDS MUST RECEIVE 3 INCHES OF COMPOST TILLED IN TO 8-INCH DEPTH, OR MAY SUBSTITUTE 8Y OF IMPORTED SOIL CONTAINING 35-40% COMPOST BY VOLUME. MULCH AFTER PLANTING, WITH 2-3 INCHES OF ARBORIST WOOD CHIP MULCH OR APPROVED EQUAL.
 - SETBACKS: TO PREVENT UNEVEN SETTLING, DO NOT COMPOST-AMEND SOILS WITHIN 3 FEET OF UTILITY INFRASTRUCTURES (POLES, VAULTS, METERS, ETC.). WITHIN ONE FOOT OF PAVEMENT EDGE, CURBS AND SIDEWALKS SOIL SHOULD BE COMPACTED TO APPROXIMATELY 90% PROCTOR TO ENSURE A FIRM SURFACE.

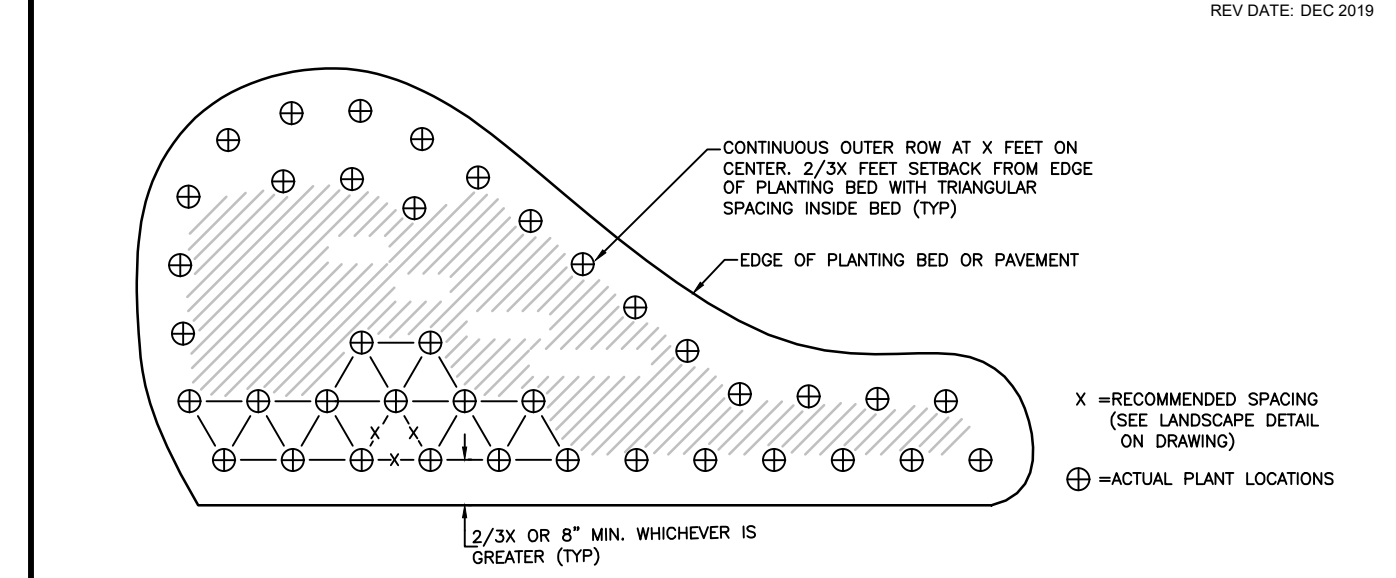
REF STD SPEC SEC 8-01, 8-02, 9-14

City of Seattle NOT TO SCALE SOIL AMENDMENT AND DEPTH

2020 Edition City of Seattle Standard Plans for Municipal Construction

100 LANDSCAPE PLANTING

STANDARD PLAN NO 112



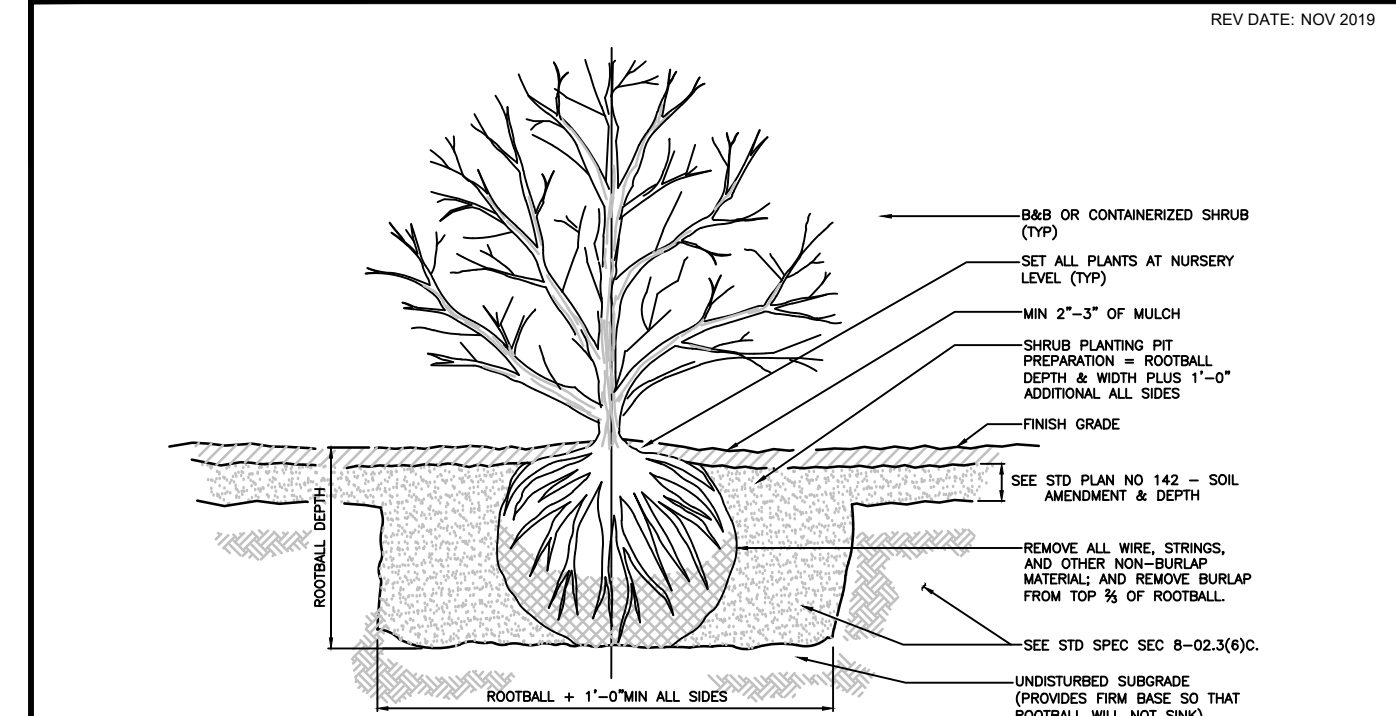
REF STD SPEC SEC 8-02

City of Seattle NOT TO SCALE PLANTING PATTERN

2020 Edition City of Seattle Standard Plans for Municipal Construction

100 LANDSCAPE PLANTING

STANDARD PLAN NO 110



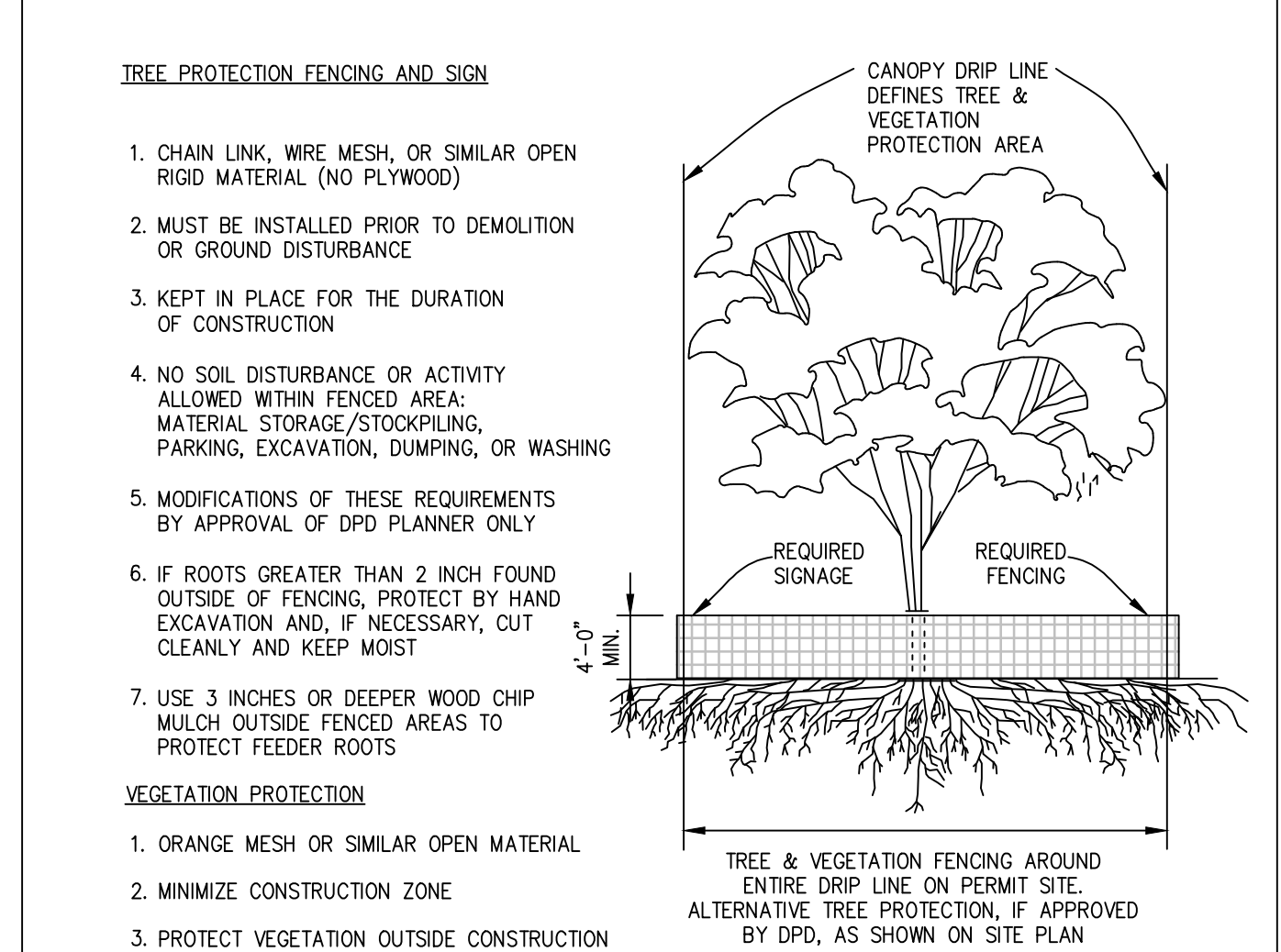
REF STD SPEC SEC 8-02

City of Seattle NOT TO SCALE SHRUB PLANTING

2020 Edition City of Seattle Standard Plans for Municipal Construction

100 LANDSCAPE PLANTING

STANDARD PLAN NO 142



- TREE PROTECTION FENCING AND SIGN
- CHAIN LINK, WIRE MESH, OR SIMILAR OPEN RIGID MATERIAL (NO PLYWOOD)
 - MUST BE INSTALLED PRIOR TO DEMOLITION OR GROUND DISTURBANCE
 - KEPT IN PLACE FOR THE DURATION OF CONSTRUCTION
 - NO SOIL DISTURBANCE OR ACTIVITY ALLOWED WITHIN FENCED AREA: MATERIAL STORAGE/STOCKPILING, PARKING, EXCAVATION, DUMPING, OR WASHING
 - MODIFICATIONS OF THESE REQUIREMENTS BY APPROVAL OF DPD PLANNER ONLY
 - IF ROOTS GREATER THAN 2 INCH FOUND OUTSIDE OF FENCING, PROTECT BY HAND EXCAVATION AND, IF NECESSARY, CUT CLEANLY AND KEEP MOIST
 - USE 3 INCHES OR DEEPER WOOD CHIP MULCH OUTSIDE FENCED AREAS TO PROTECT FEEDER ROOTS
- VEGETATION PROTECTION
- ORANGE MESH OR SIMILAR OPEN MATERIAL
 - MINIMIZE CONSTRUCTION ZONE
 - PROTECT VEGETATION OUTSIDE CONSTRUCTION ZONE WITH FENCING AS SHOWN
 - USE 3 INCHES OR DEEPER WOOD CHIP MULCH OUTSIDE FENCED AREAS TO PROTECT FEEDER ROOTS

SEATTLE DETAIL

TREE & VEGETATION PROTECTION

LINK TO MORE TREE PROTECTION INFORMATION:

GREEN THEORY DESIGN

GREEN THEORY DESIGN
804-1515 BROADWAY ST.
PORT COQUITLAM, BC V3C 6M2
TOLL FREE: 1-844-747-9283
PHONE: (604) 475-7002
www.greentheorydesign.com

SELECT DESIRED MATERIAL:

- ALUMINUM
- CORTEN STEEL
- STAINLESS STEEL

SELECT DESIRED COLOR:

- METALLIC SILVER
- GLOSS WHITE
- PEWTER
- MATTE BLACK
- SMOKEY BEIGE
- SUEDE BRONZE
- CUSTOM

SELECT DESIRED DRAINAGE:

- YES
- NO

SELECT DESIRED MODEL (CUSTOM SIZE AVAILABLE):

- COMMERCIAL DIVIDER 32 (32" X 16" X 42", 56 LBS)
- COMMERCIAL DIVIDER 36 (36" X 16" X 42", 61 LBS)
- COMMERCIAL DIVIDER 40 (40" X 16" X 42", 66 LBS)
- COMMERCIAL DIVIDER 48 (48" X 16" X 42", 73 LBS)
- COMMERCIAL DIVIDER 60 (60" X 16" X 42", 91 LBS)
- COMMERCIAL DIVIDER 72 (72" X 16" X 42", 105 LBS)

NOTES:

- INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
- DO NOT SCALE DRAWING.
- THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
- ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
- CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADetails.com/info AND ENTER REFERENCE NUMBER: 5243-001

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PLANTERS PERFECT™ ALUMINUM PLANTERS: COMMERCIAL DIVIDER SERIES

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- CORTEN STEEL
- STAINLESS STEEL

SELECT DESIRED COLOR:

- METALLIC SILVER
- GLOSS WHITE
- PEWTER
- MATTE BLACK
- SMOKEY BEIGE
- SUEDE BRONZE
- CUSTOM

SELECT DESIRED DRAINAGE:

- YES
- NO

SELECT DESIRED MODEL (CUSTOM SIZE AVAILABLE):

- RECTANGLE WIDE 40 (40" X 20" X 24", 44 LBS)
- RECTANGLE WIDE 48 (48" X 20" X 24", 51 TOP LIP, 48 LBS)
- RECTANGLE WIDE 60 (60" X 20" X 24", 62 LBS)
- RECTANGLE WIDE 72 (72" X 20" X 24", 71 TOP LIP, 72 LBS)

NOTES:

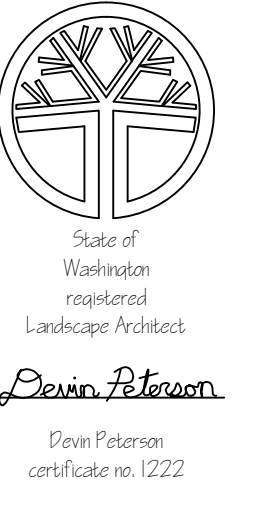
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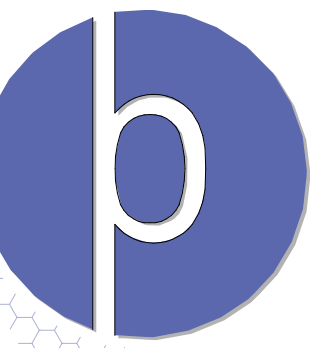
PROJECT TITLE

Drawn Peterson
Landscape Architect
certificate no. 1222

LANDSCAPE DETAILS

2621 EASTLAKE AVE E SEATTLE, WA

DRAWN	ELK	DATE	02.26.21
REVISED		DATE	
NTS			
L3			



262 I EASTLAKE AVENUE EAST
SEATTLE WA 98102
BLUEPRINT CAPITAL, LLC

PROJECT
3037251-LU,
6789649-CN



RESERVED FOR SDCI USE

MUP INTAKE 03.02.21
BP INTAKE 03.05.21

A0.01

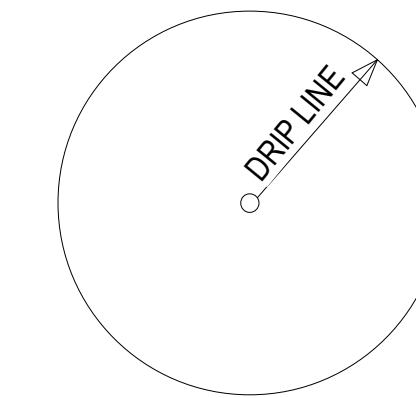
SITE PLAN

© 2020 BLUEPRINT CAPITAL SERVICES LLC
ORIGINAL SHEET SIZE: 22" x 34"
AUTHOR: BP

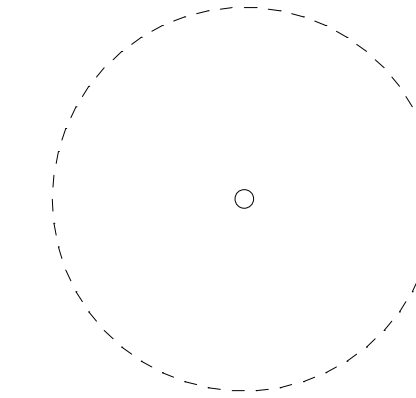
SITE PLAN NOTES

1. PER SMC 23.45.534 ALL LIGHTING TO BE SHIELDED AND DIRECTED AWAY FROM ADJACENT BUILDINGS.
2. REMOVAL OR MODIFICATION OF TREES WITHIN R.O.W. MUST BE APPROVED BY SDOT.
3. SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION.
4. ALL GRADING TO CONFORM TO SEATTLE GRADING CODE SMC 22.170.

TREE LEGEND



TREE TO BE RETAINED WITH PROTECTION MEASURES PER 25.09.090.F, G



TREE TO BE REMOVED PER MITIGATION PLAN



TREE PROTECTION FENCING PER ARBORIST REPORT

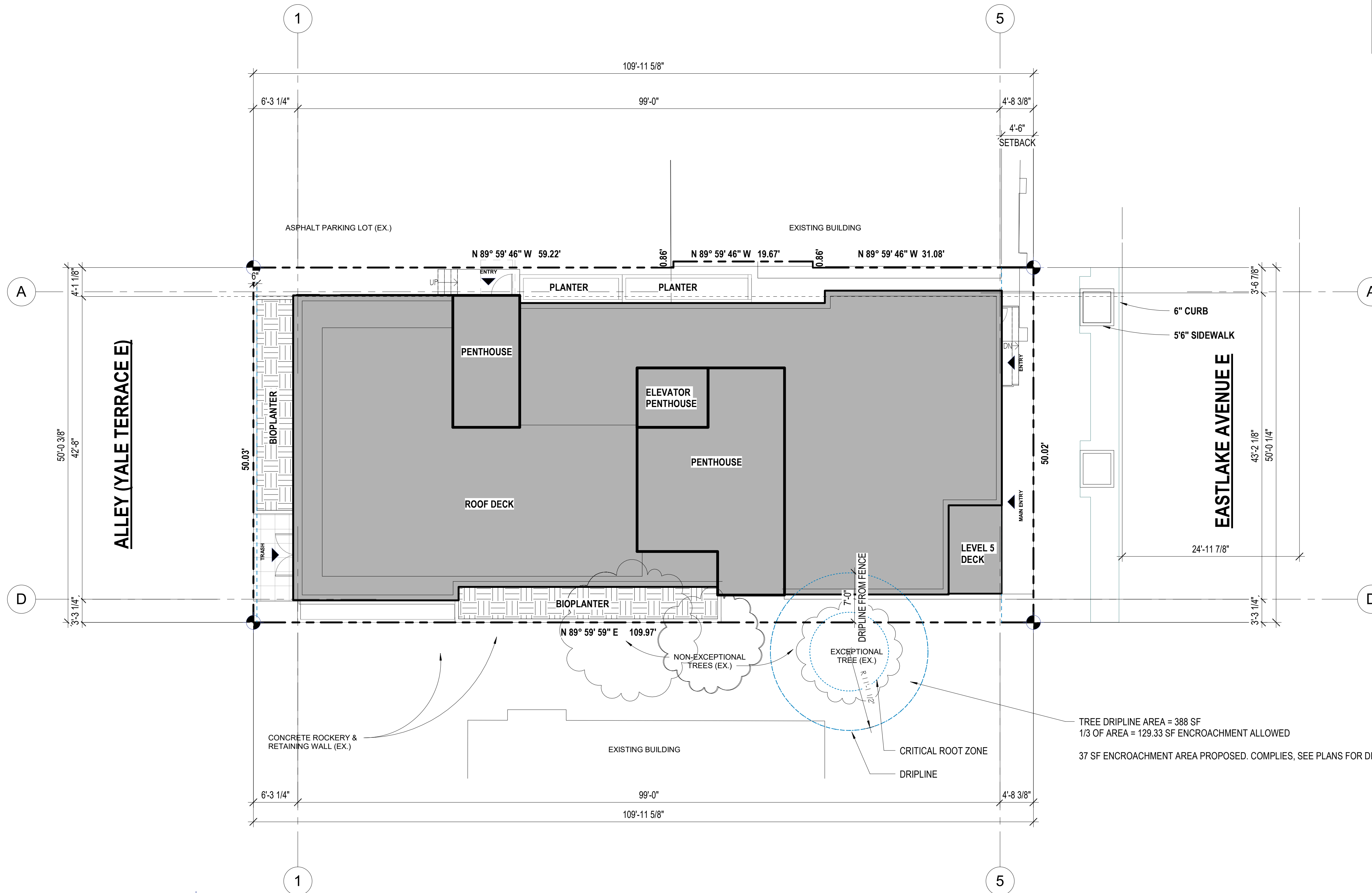
DS DOWNSPOUT

WR WASTE & RECYCLING

LG LIGHT & GLARE PROTECTION

EG EGRESS

B BIKE PARKING



TREE DRIPLINE AREA = 388 SF
1/3 OF AREA = 129.33 SF ENCROACHMENT ALLOWED
37 SF ENCROACHMENT AREA PROPOSED. COMPLIES, SEE PLANS FOR DIMENSIONS

SITE PLAN
SCALE: 1/8" = 1'-0"

FLOOR PLAN NOTES

1. DO NOT SCALE DRAWINGS. EXTERIOR DIMENSIONS ARE TO GRID LINES, AND OUTSIDE FACE OF STUD. TO GRID LINES, AND OUTSIDE FACE OF STUD. INTERIOR DIMENSIONS ARE TO GRIDLINES AND FACE OF STUD. OPENINGS ARE DIMENSIONED TO THE CENTERLINE OF THE OPENING, UNO.
2. CONTRACTOR SHALL VERIFY LOCATIONS AND SIZING OF ALL OPENINGS, INCLUDING BUT NOT LIMITED TO HVAC, DOORS AND WINDOWS WITH APPLICABLE SUBCONTRACTORS.
3. CONTRACTOR SHALL VERIFY INSTALLATION REQUIREMENTS, HOOK-UPS, VENTING & PENETRATIONS FOR ALL FIXTURES & APPLIANCES PRIOR TO INSTALLATION.
4. PROVIDE ARTIFICIAL LIGHTING ADJACENT TO ALL ENTRY DOORS AND STAIRS, SHIELD LIGHT FROM ALL ADJACENT PROPERTIES PER SMC 23.47A.022.A.
5. WINDOW LOCATION VARIES BY ROOM AND FLOOR LEVEL. SEE ENLARGED PLAN SHEETS, AS WELL AS WINDOW SCHEDULE FOR WINDOW SIZES.
6. FOR ACCESSIBILITY CLEARANCES, INCLUDING DOOR APPROACHES, PLUMBING FIXTURES & APPLIANCES, SEE A4.10 SERIES.
7. WINDOW SIZES ARE NOMINAL ROUGH OPENING, WIDTH AND HEIGHT.
8. SEE BATHROOM PLANS FOR DETAILED DIMENSIONING AND ADA CLEARANCE INFORMATION ON A4.10 SERIES.
9. SQUARE FOOTAGES ON FLOOR PLANS ARE TO MIDPOINT OF WALLS, AND DO NOT REFLECT THE SQUARE FOOTAGES USED IN THE FAR CALCULATION.
10. ALL DOORS IN THE MEANS OF EGRESS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT.

CARBON MONOXIDE ALARM

1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

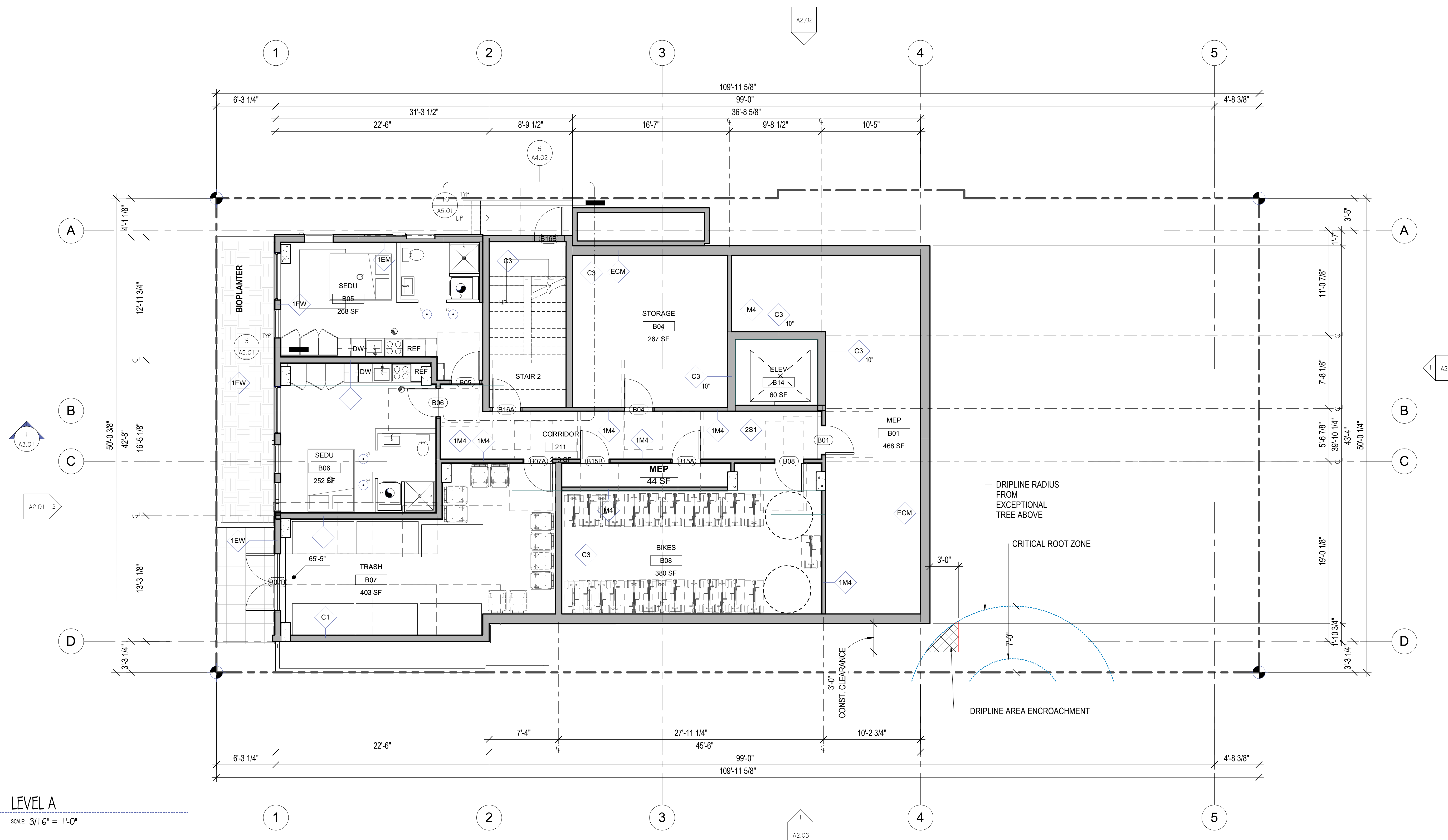
SMOKE ALARM

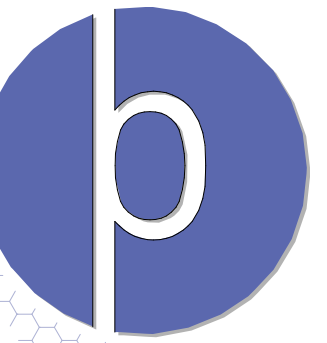
1. A SMOKE DETECTOR SHALL BE INSTALLED IN EACH UNIT; SMOKE DETECTORS TO BE 110V HARDWIRED, INTERCONNECTED, WITH BATTERY PICKUP.

PLAN LEGEND

- X# X# VERTICAL STACKED WINDOWS, SEE ELEVATION FOR LAYOUT & WINDOW SCHEDULE FOR MORE INFO
- <#EC#> FIRE RATING PER HOURS
- WALL ASSEMBLY TYPE
- HV HOSE VALVE

1. LINE OF PROJECTIONS / BLDG ABOVE
2. POST / COLUMN (SIZE PER STRUCTURAL PLANS)
3. SLOPE TO DRAIN (MIN. OF 1/4" PER 1' U.N.O.) PROVIDE CRICKETS AND CANT STRIP AS REQUIRED TO DIRECT FLOW TOWARDS DOWNSPOUTS / GUTTER





262 I EASTLAKE AVENUE EAST
SEATTLE WA 98102
BLUEPRINT CAPITAL, LLC

PROJECT
3037251-LU,
6789649-CN



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BP INTAKE 03.05.21

A1.01

LEVEL I PLAN

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ORIGINAL SHEET SIZE: 22" x 34"
AUTHOR: BP

FLOOR PLAN NOTES

- DO NOT SCALE DRAWINGS. EXTERIOR DIMENSIONS ARE TO GRID LINES, AND OUTSIDE FACE OF STUD. TO GRID LINES, AND OUTSIDE FACE OF STUD. INTERIOR DIMENSIONS ARE TO GRIDLINES AND FACE OF STUD. OPENINGS ARE DIMENSIONED TO THE CENTERLINE OF THE OPENING, UNO.
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- CONTRACTOR SHALL VERIFY INSTALLATION REQUIREMENTS, HOOK-UPS, VENTING & PENETRATIONS FOR ALL FIXTURES & APPLIANCES PRIOR TO INSTALLATION.
- PROVIDE ARTIFICIAL LIGHTING ADJACENT TO ALL ENTRY DOORS AND STAIRS, SHIELD LIGHT FROM ALL ADJACENT PROPERTIES PER SMC 23.47A.022.A.
- WINDOW LOCATION VARIES BY ROOM AND FLOOR LEVEL. SEE ENLARGED PLAN SHEETS, AS WELL AS WINDOW SCHEDULE FOR WINDOW SIZES.
- FOR ACCESSIBILITY CLEARANCES, INCLUDING DOOR APPROACHES, PLUMBING FIXTURES & APPLIANCES, SEE A4.10 SERIES.
- WINDOW SIZES ARE NOMINAL ROUGH OPENING, WIDTH AND HEIGHT.
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- SQUARE FOOTAGES ON FLOOR PLANS ARE TO MIDPOINT OF WALLS, AND DO NOT REFLECT THE SQUARE FOOTAGES USED IN THE FAR CALCULATION.
- ALL DOORS IN THE MEANS OF EGRESS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT.

CARBON MONOXIDE ALARM

1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

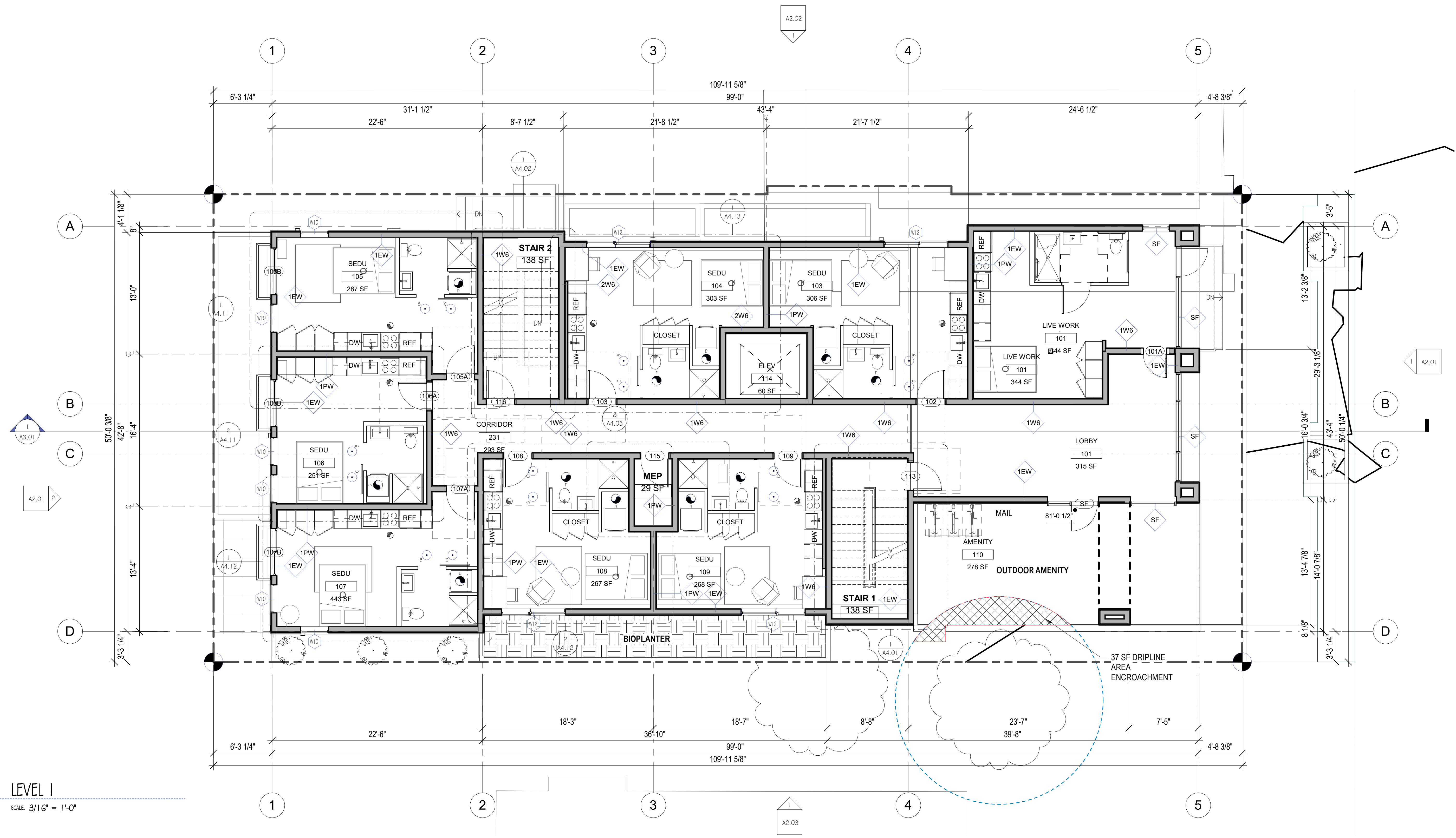
SMOKE ALARM

1. A SMOKE DETECTOR SHALL BE INSTALLED IN EACH UNIT; SMOKE DETECTORS TO BE 1 I OV HARDWIRED, INTERCONNECTED, WITH BATTERY PICKUP.

PLAN LEGEND

- X# X# VERTICAL STACKED WINDOWS, SEE ELEVATION FOR LAYOUT & WINDOW SCHEDULE FOR MORE INFO
- <#EC#> FIRE RATING PER HOURS
- WALL ASSEMBLY TYPE
- HV HOSE VALVE

- LINE OF PROJECTIONS / BLDG ABOVE
- POST / COLUMN (SIZE PER STRUCTURAL PLANS)
- SLOPE TO DRAIN (MIN. OF 1/4" PER 1' U.N.O.) PROVIDE CRICKETS AND CANT STRIP AS REQUIRED TO DIRECT FLOW TOWARDS DOWNSPOUTS / GUTTER



LEVEL I
SCALE: 3/16" = 1'-0"

FLOOR PLAN NOTES

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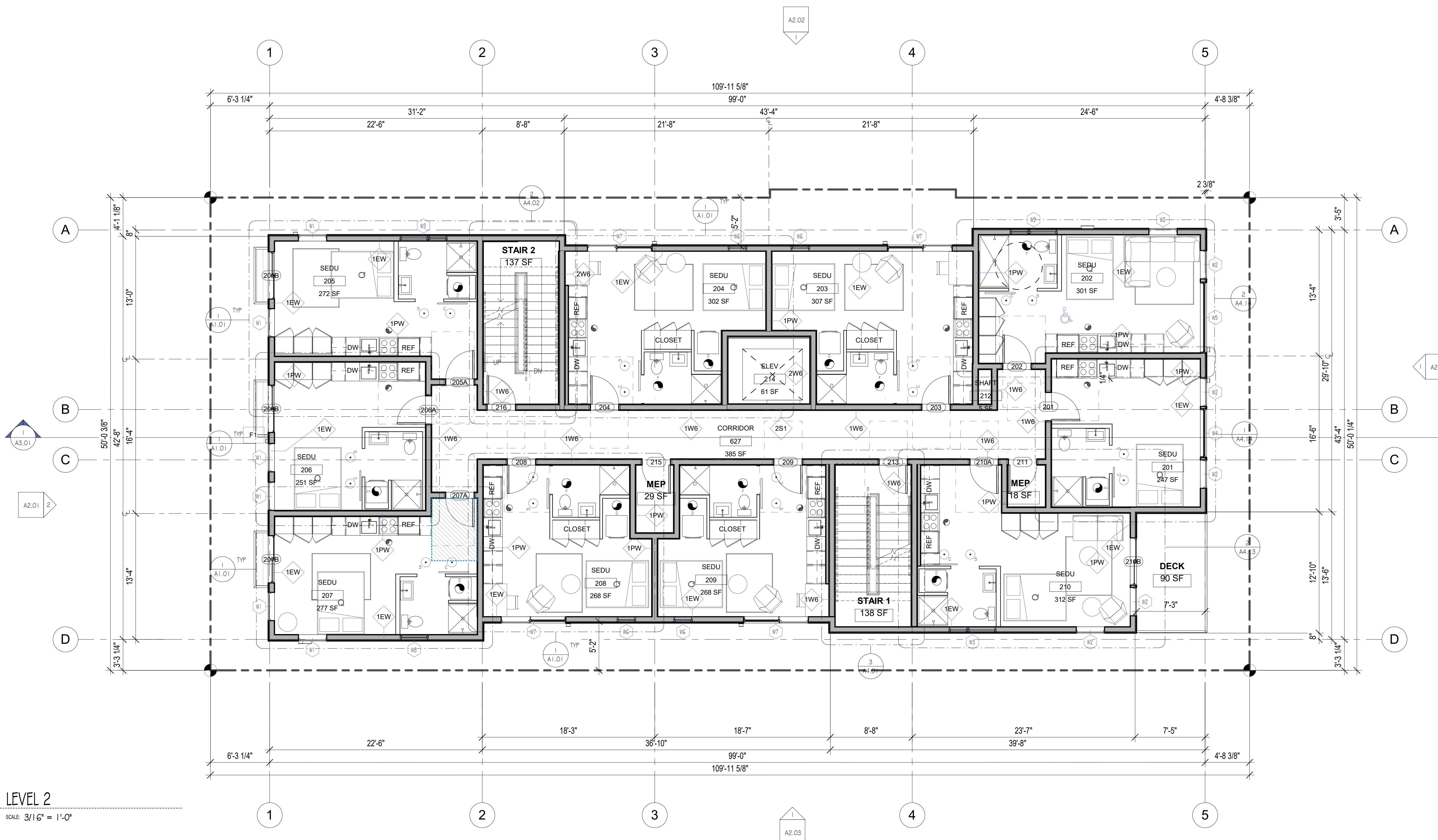
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PLAN LEGEND

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- <#EC#> FIRE RATING PER HOURS
- WALL ASSEMBLY TYPE
- HV HOSE VALVE

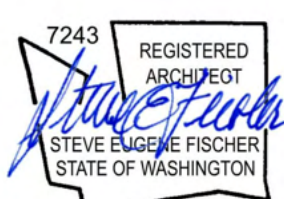
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LEVEL 2
SCALE: 3/16" = 1'-0"

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LEVEL 2 PLAN

BLUEPRINT CAPITAL, LLC

FLOOR PLAN NOTES

- DO NOT SCALE DRAWINGS. EXTERIOR DIMENSIONS ARE TO GRID LINES, AND OUTSIDE FACE OF STUD. TO GRID LINES, AND OUTSIDE FACE OF STUD. INTERIOR DIMENSIONS ARE TO GRIDLINES AND FACE OF STUD. OPENINGS ARE DIMENSIONED TO THE CENTERLINE OF THE OPENING, UNO.
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CARBON MONOXIDE ALARM

1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

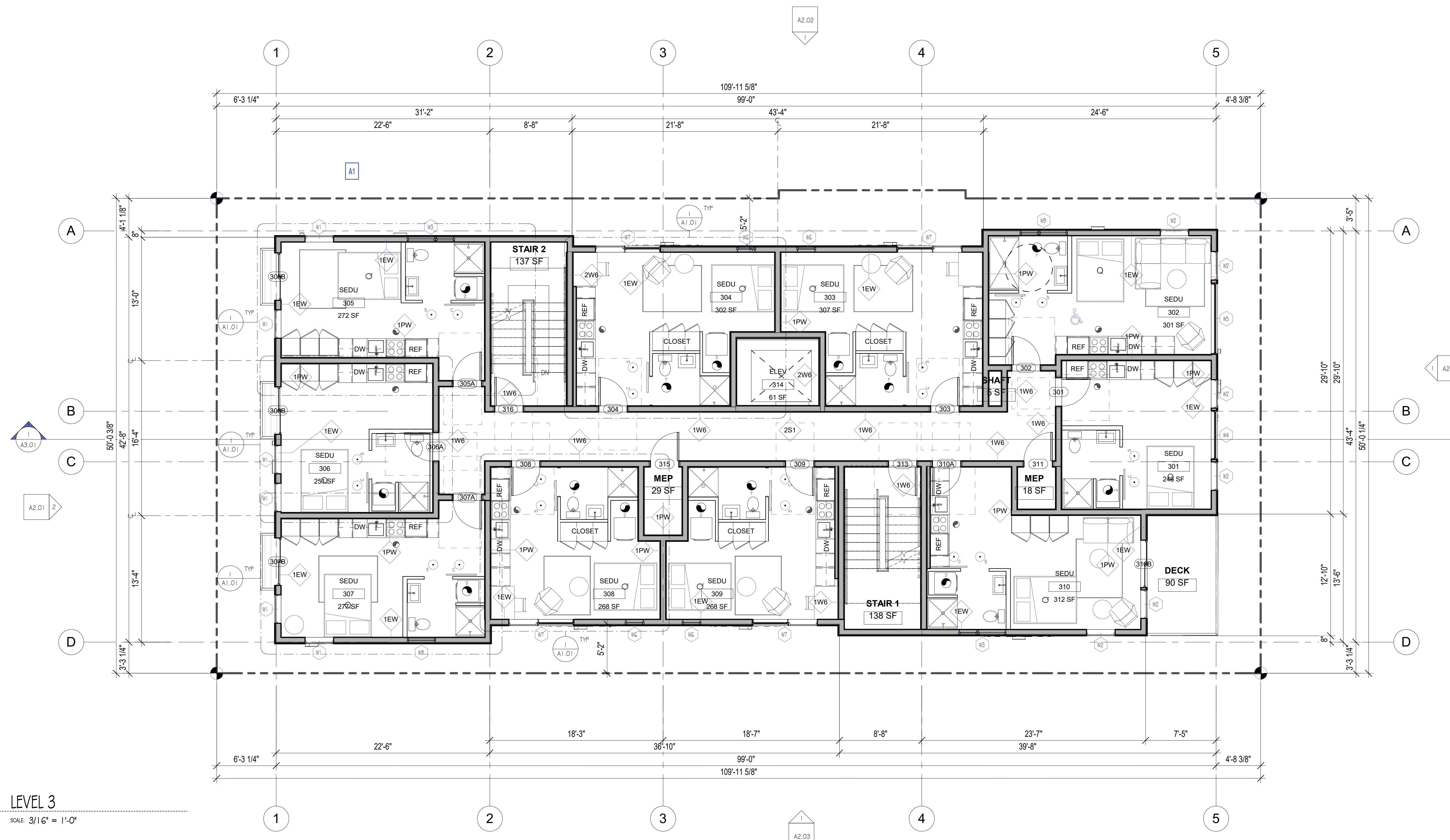
SMOKE ALARM

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PLAN LEGEND

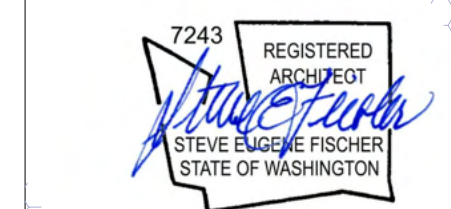
- X# X# VERTICAL STACKED WINDOWS, SEE ELEVATION FOR LAYOUT & WINDOW SCHEDULE FOR MORE INFO
- <#EC#> FIRE RATING PER HOURS
- WALL ASSEMBLY TYPE
- HV HOSE VALVE

- LINE OF PROJECTIONS / BLDG ABOVE
- POST / COLUMN (SIZE PER STRUCTURAL PLANS)
- SLOPE TO DRAIN (MIN. OF 1/4" PER 1' U.N.O.) PROVIDE CRICKETS AND CANT STRIP AS REQUIRED TO DIRECT FLOW TOWARDS DOWNSPOUTS / GUTTER



LEVEL 3
SCALE: 3/16" = 1'-0"

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BLUEPRINT CAPITAL, LLC



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A1.03
LEVEL 3 PLAN

FLOOR PLAN NOTES

1. DO NOT SCALE DRAWINGS. EXTERIOR DIMENSIONS ARE TO GRID LINES, AND OUTSIDE FACE OF STUD. TO GRID LINES, AND OUTSIDE FACE OF STUD. INTERIOR DIMENSIONS ARE TO GRIDLINES AND FACE OF STUD. OPENINGS ARE DIMENSIONED TO THE CENTERLINE OF THE OPENING, UNO.
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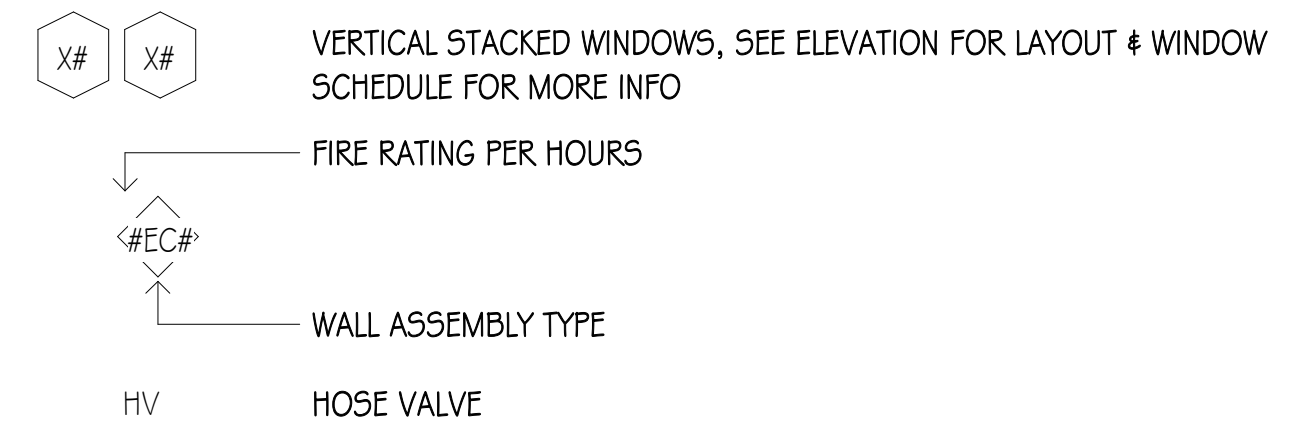
CARBON MONOXIDE ALARM

1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

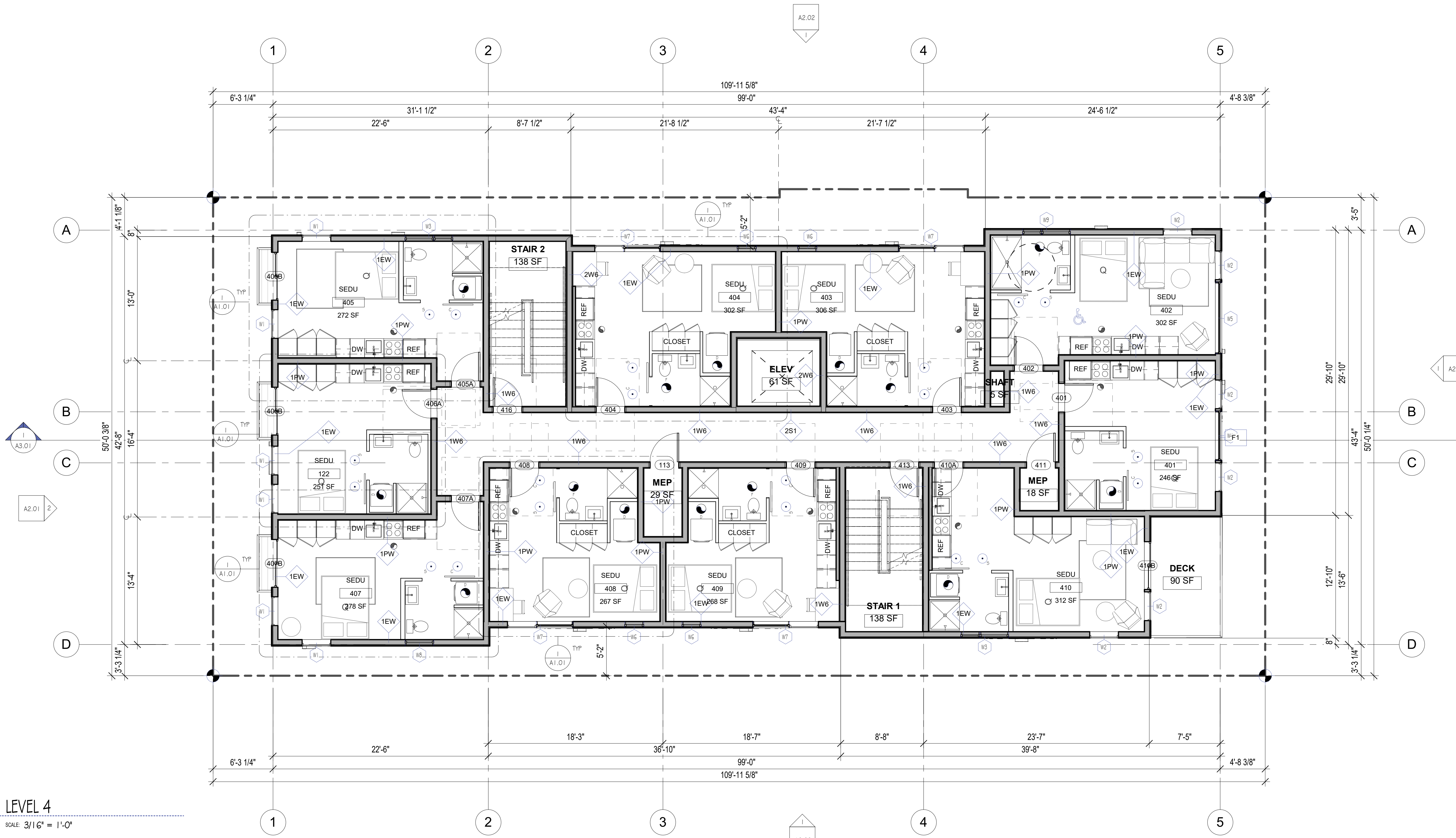
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PLAN LEGEND



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LEVEL 4
SCALE: 3/16" = 1'-0"

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PROJECT # 3037251-LU,
6789649-CN

BLUEPRINT CAPITAL, LLC



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A1.04
LEVEL 4 PLAN

FLOOR PLAN NOTES

- DO NOT SCALE DRAWINGS. EXTERIOR DIMENSIONS ARE TO GRID LINES, AND OUTSIDE FACE OF STUD. TO GRID LINES, AND OUTSIDE FACE OF STUD. INTERIOR DIMENSIONS ARE TO GRIDLINES AND FACE OF STUD. OPENINGS ARE DIMENSIONED TO THE CENTERLINE OF THE OPENING, UNO.
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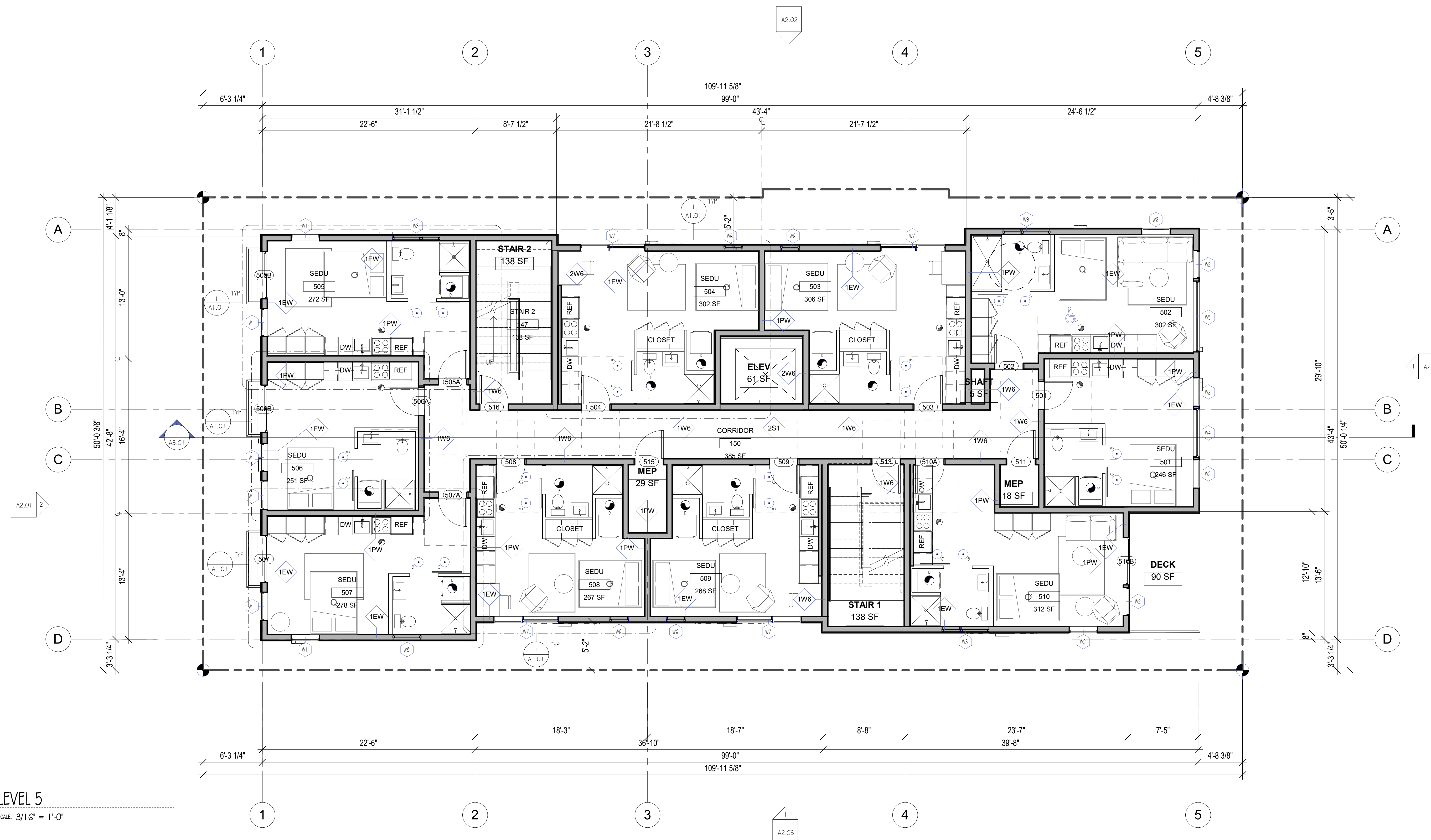
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PLAN LEGEND

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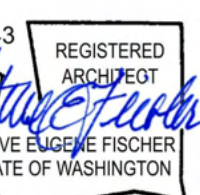


LEVEL 5

SCALE: 3/16" = 1'-0"

262 I EASTLAKE AVENUE EAST
SEATTLE WA 98102

PROJECT
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6789649-CN

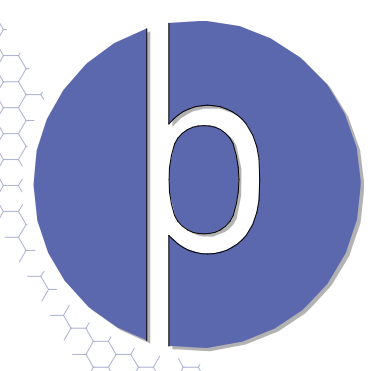


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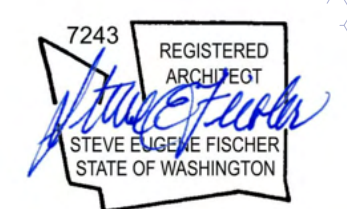
A1.05

LEVEL 5 PLAN



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ROOF PLAN

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ORIGINAL SHEET SIZE: 22" x 34"
AUTHOR: BP

FLOOR PLAN NOTES

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CARBON MONOXIDE ALARM

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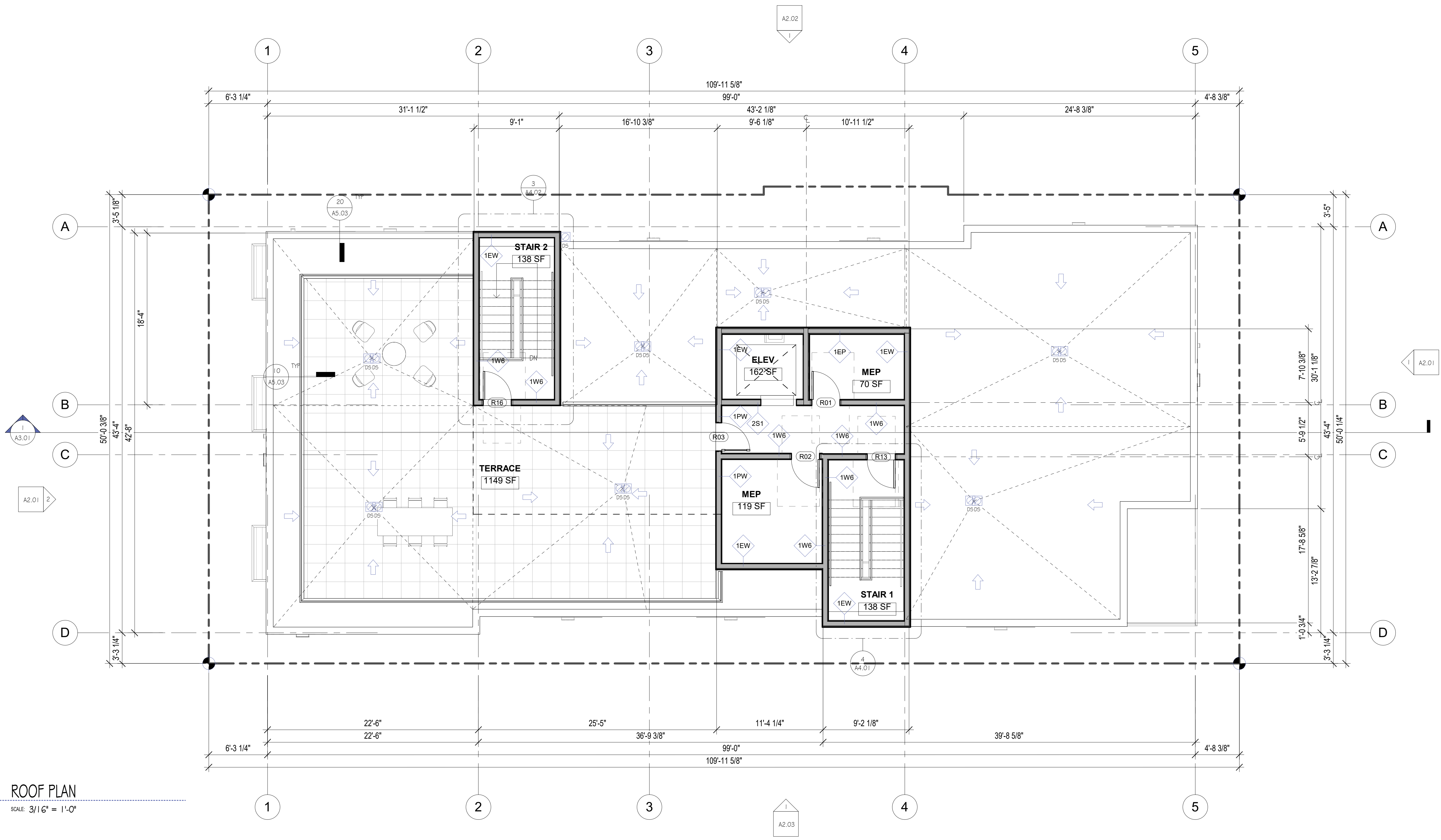
SMOKE ALARM

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PLAN LEGEND

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- <#EC#> FIRE RATING PER HOURS
- WALL ASSEMBLY TYPE
- HV HOSE VALVE

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ROOF PLAN
SCALE: 3/16" = 1'-0"

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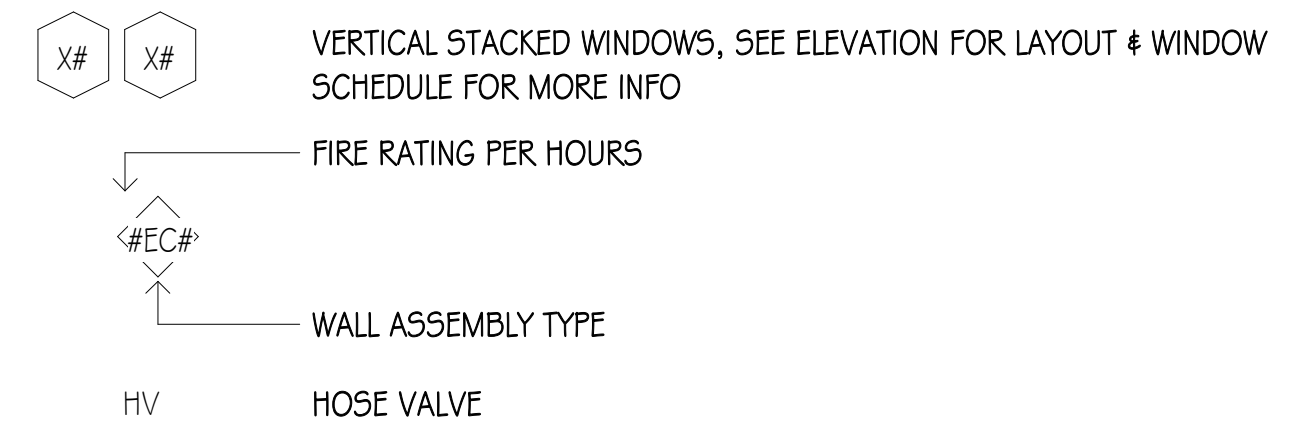
CARBON MONOXIDE ALARM

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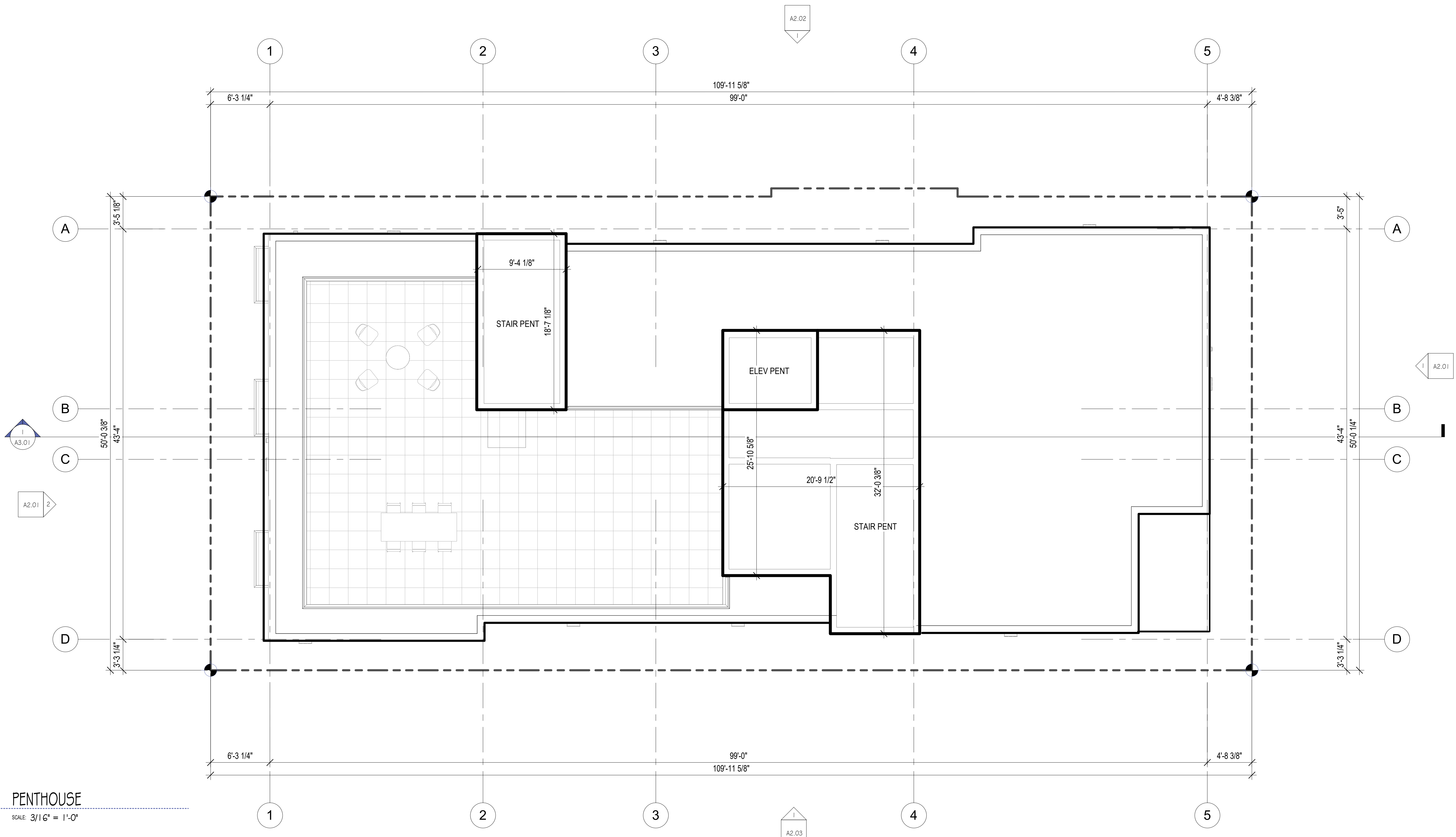
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PLAN LEGEND



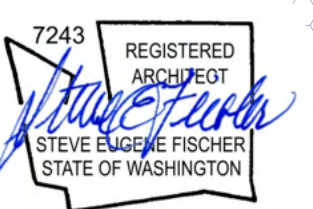
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PENTHOUSE
SCALE: 3/16" = 1'-0"

262 I EASTLAKE AVENUE EAST
SEATTLE WA 98102

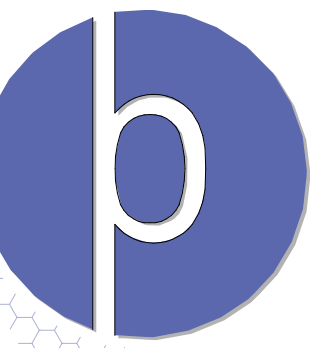
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A1.07
PENTHOUSE



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SEATTLE WA 98102

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PROJECT
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A2.01

EAST & WEST
ELEVATION

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ORIGINAL SHEET SIZE: 22" x 34"
AUTHOR: BP

ELEVATION NOTES

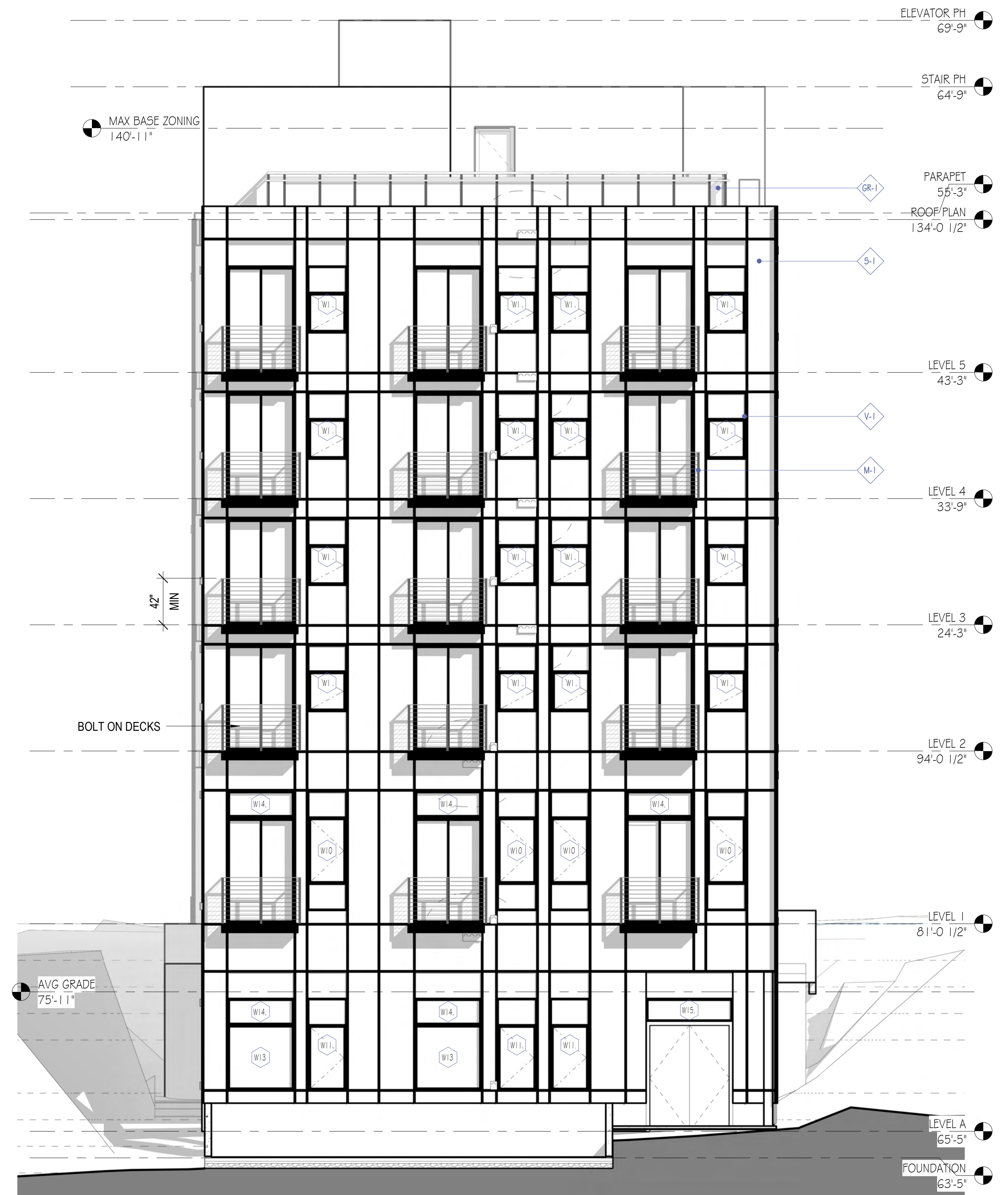
SIDING SCHEDULE

- 5-1 METAL PANEL, STANDING SEAM PER ELEVATIONS (AEP SPAN - "REGAL WHITE")
- 5-2 CERAMIC COATED CLADDING (CERACLAD, TEXTURE IN CAST STRIPE - "ASH")
- 5-3 6" V BEVEL TONGUE & GROOVE VG CEDAR CLADDING, CLEAR STAIN (SIKKENS CETOL TWP 100 CLEAR)
- V-1 VINYL WINDOWS - BLACK
- M-1 FLATBAR METAL GUARDRAIL, BLACK
- GR-1 GLASS GUARDRAIL W/ BLACK FRAMING



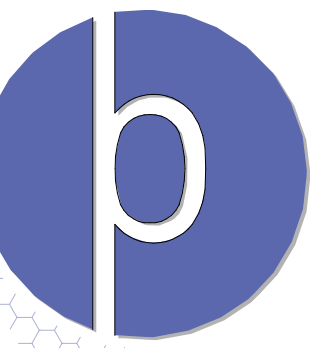
1: EAST

SCALE 3/16" = 1'-0"



2: WEST

SCALE 3/16" = 1'-0"



2621 EASTLAKE AVENUE EAST
SEATTLE WA 98102

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PROJECT
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A2.02

NORTH
ELEVATION

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AUTHOR: BP

ELEVATION NOTES

SIDING SCHEDULE

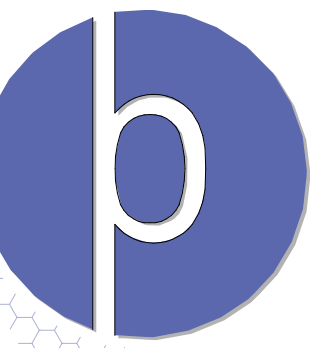
- ◊-1 METAL PANEL, STANDING SEAM PER ELEVATIONS (AEP SPAN - "REGAL WHITE")
- ◊-2 CERAMIC COATED CLADDING (CERACLAD, TEXTURE IN CAST STRIPE - "ASH")
- ◊-3 6" V BEVEL TONGUE & GROOVE VG CEDAR CLADDING, CLEAR STAIN (SIKKENS CETOL TWP 100 CLEAR)
- ◊-4 VINYL WINDOWS - BLACK
- ◊-M-1 FLATBAR METAL GUARDRAIL, BLACK
- ◊-GR-1 GLASS GUARDRAIL W/ BLACK FRAMING



MAX BASE ZONING
140-11*

AVG GRADE
75'-11"

1: NORTH
SCALE: 3/16" = 1'-0"



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A2.03

SOUTH
ELEVATION

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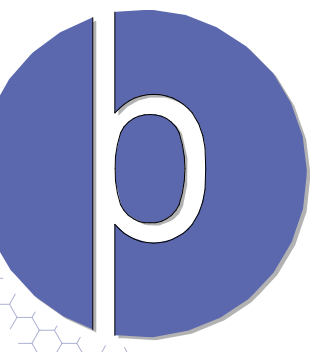
ELEVATION NOTES

SIDING SCHEDULE

- S-1 METAL PANEL, STANDING SEAM PER ELEVATIONS (AEP SPAN - "REGAL WHITE")
- S-2 CERAMIC COATED CLADDING (CERACLAD, TEXTURE IN CAST STRIPE - "ASH")
- S-3 6" V BEVEL TONGUE & GROOVE VG CEDAR CLADDING, CLEAR STAIN (SIKKENS CETOL TWP 100 CLEAR)
- V-1 VINYL WINDOWS - BLACK
- M-1 FLATBAR METAL GUARDRAIL, BLACK
- GR-1 GLASS GUARDRAIL W/ BLACK FRAMING



1: SOUTH
SCALE: 3/16" = 1'-0"



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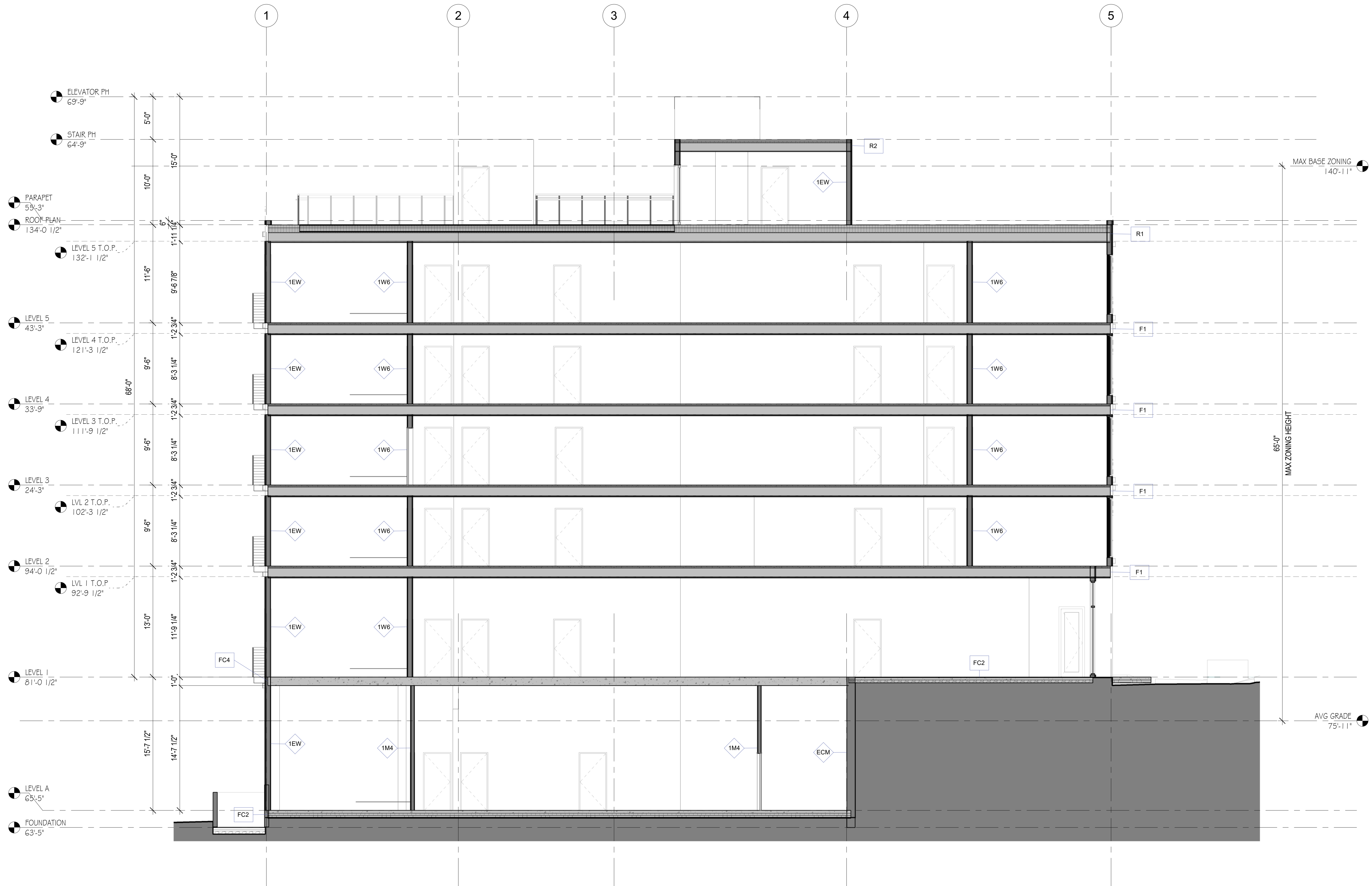
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A3.01

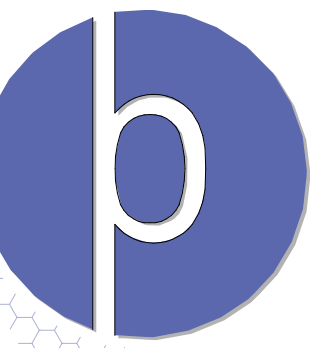
EAST / WEST
SECTION

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I: SECTION - E/W

SCALE: 3/16" = 1'-0"



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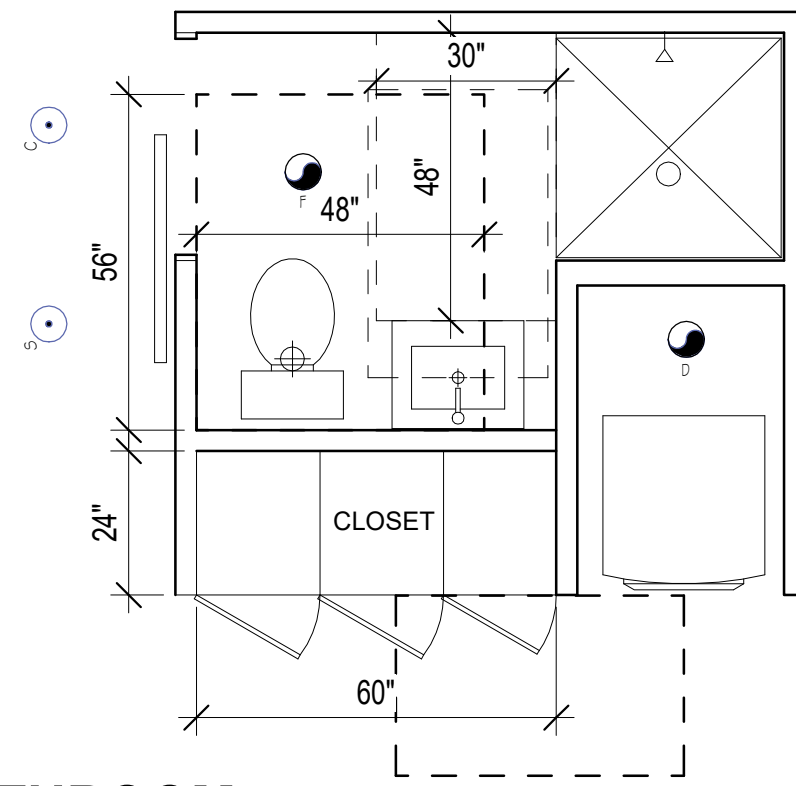
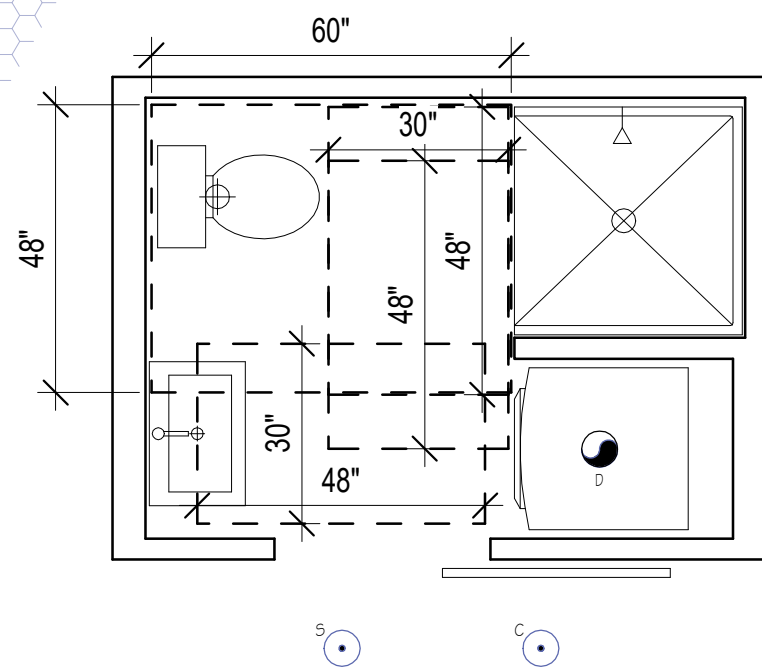
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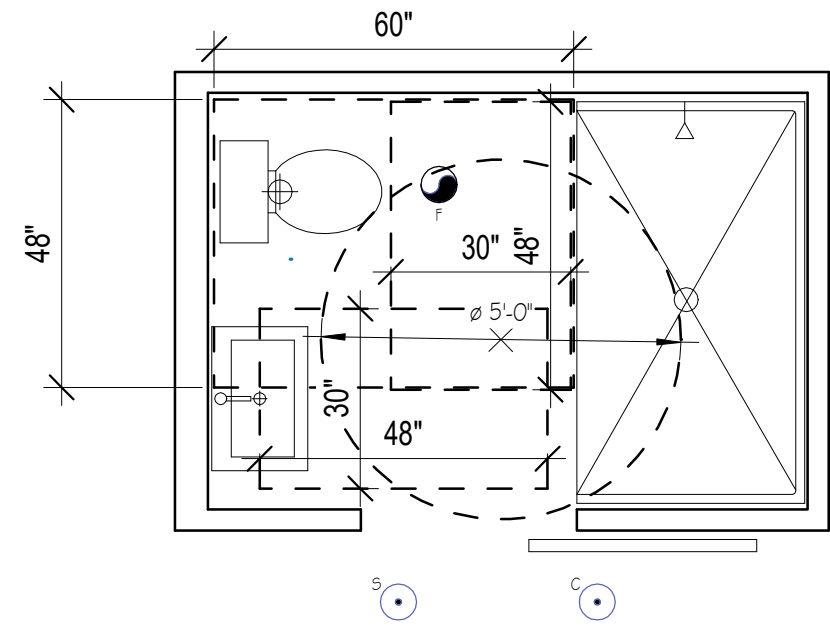
A4.10
ACCESSIBILITY
DIAGRAMS

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AUTHOR: BP

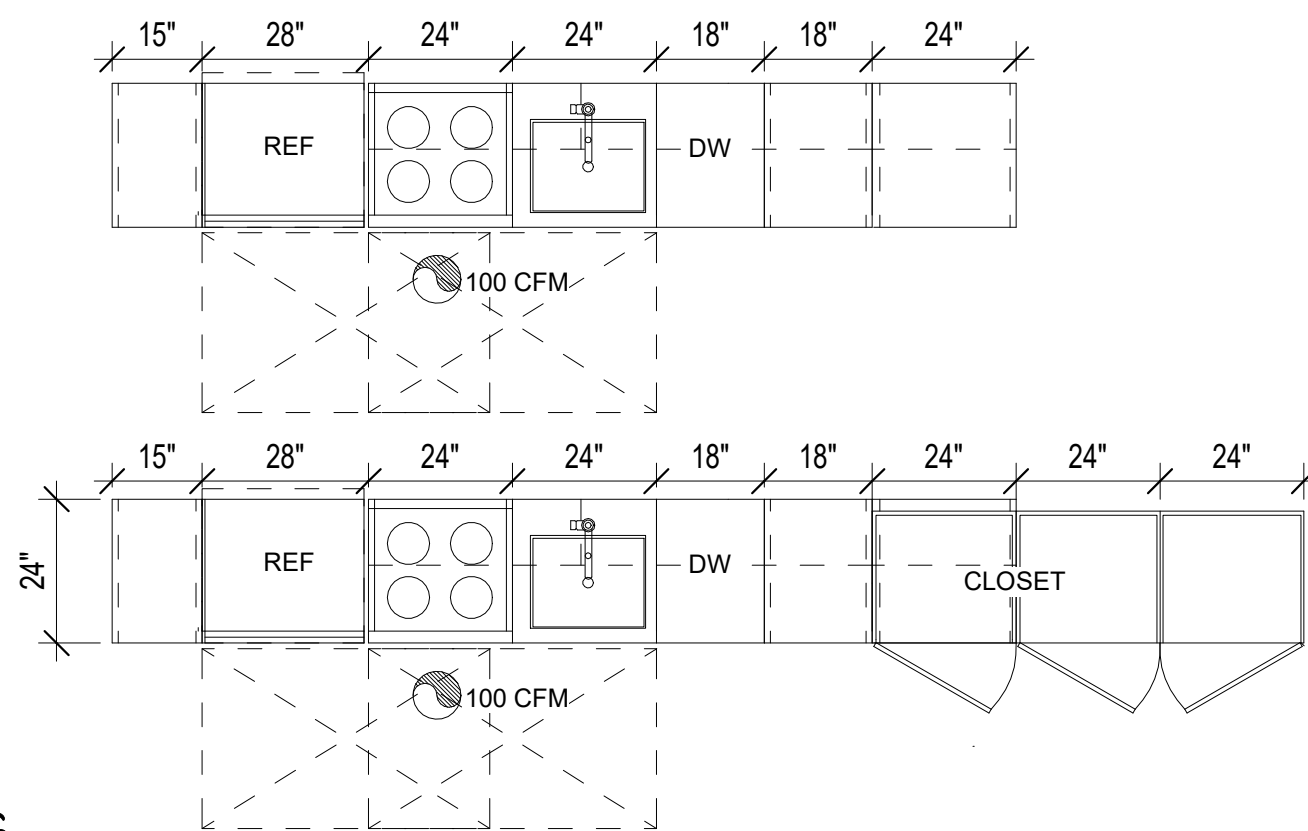
TYPE B BATHROOM



TYPE A BATHROOM



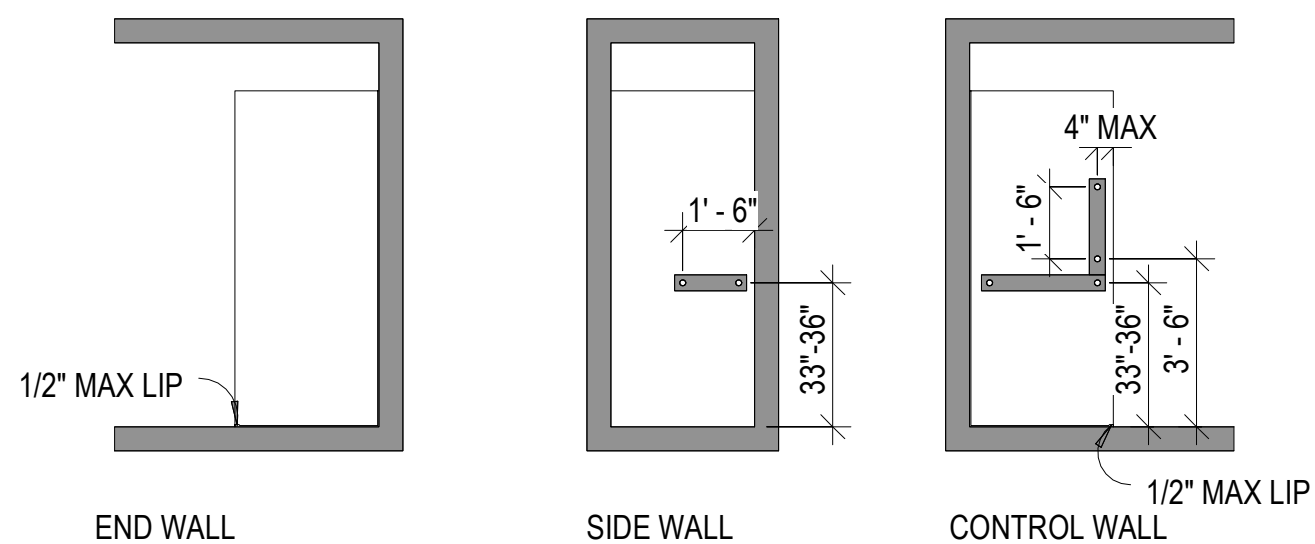
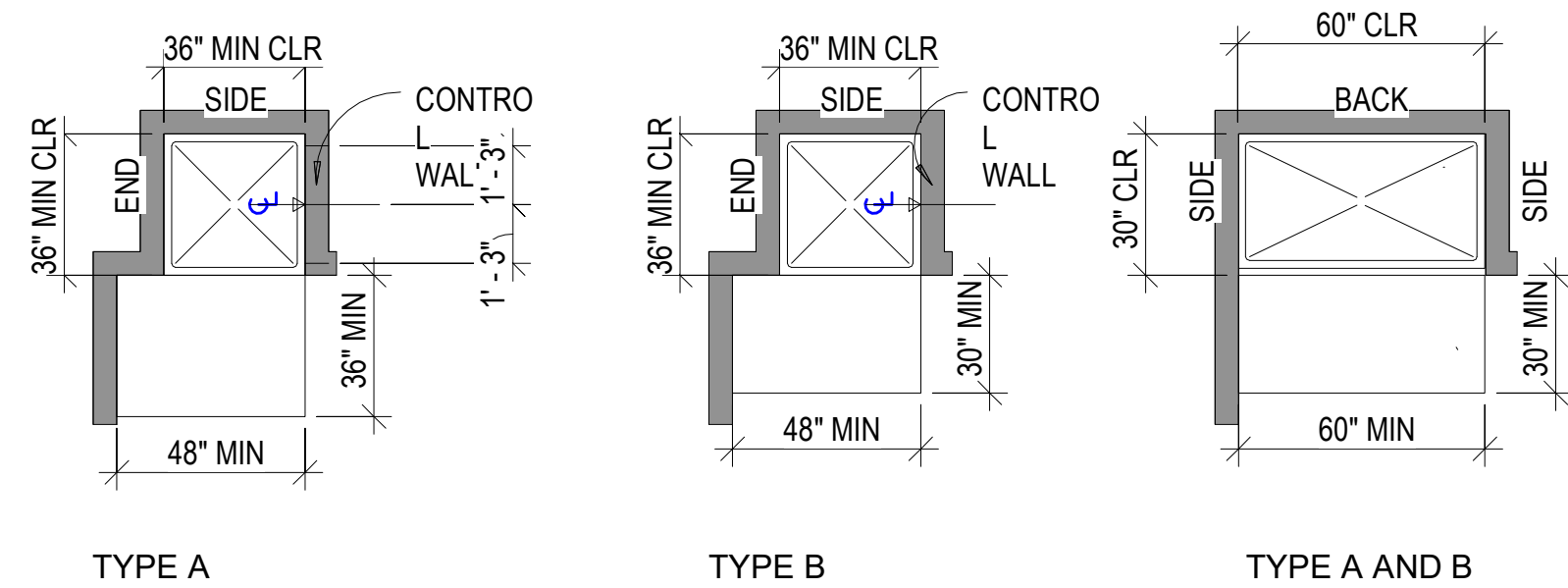
KITCHEN CLEARANCES



- NOTES**
- SINK PER ANSI 606
 - COUNTER HEIGHT SHALL BE BETWEEN 28" AND 34" ABOVE FLOOR.
 - CABINERY PERMITTED UNDER WORK SURFACE PROVIDED THAT IT CAN BE REMOVED WITHOUT REMOVING THE SINK. EXTEND THE FLOOR AND WALL FINISHES BEHIND THE CABINERY
 - FRIDGE REQUIRES DEDICATED CLEAR SPACE. OTHER CLEAR FLOOR SPACES PERMITTED TO OVERLAP.
 - A COUNTER 30" MIN IN LENGTH SHALL BE PROVIDED ADJACENT TO THE RANGE.

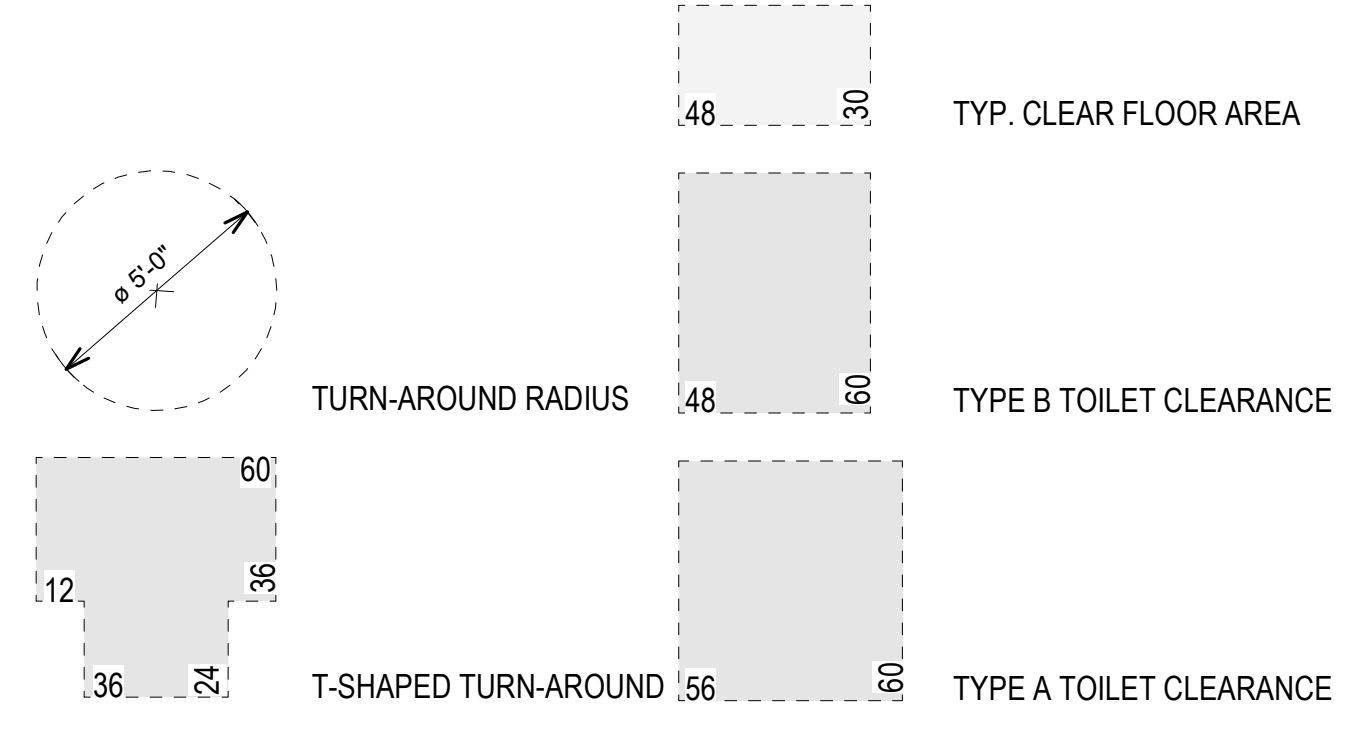
ACCESSIBILITY DIAGRAMS

SCALE: 3/8" = 1'-0"

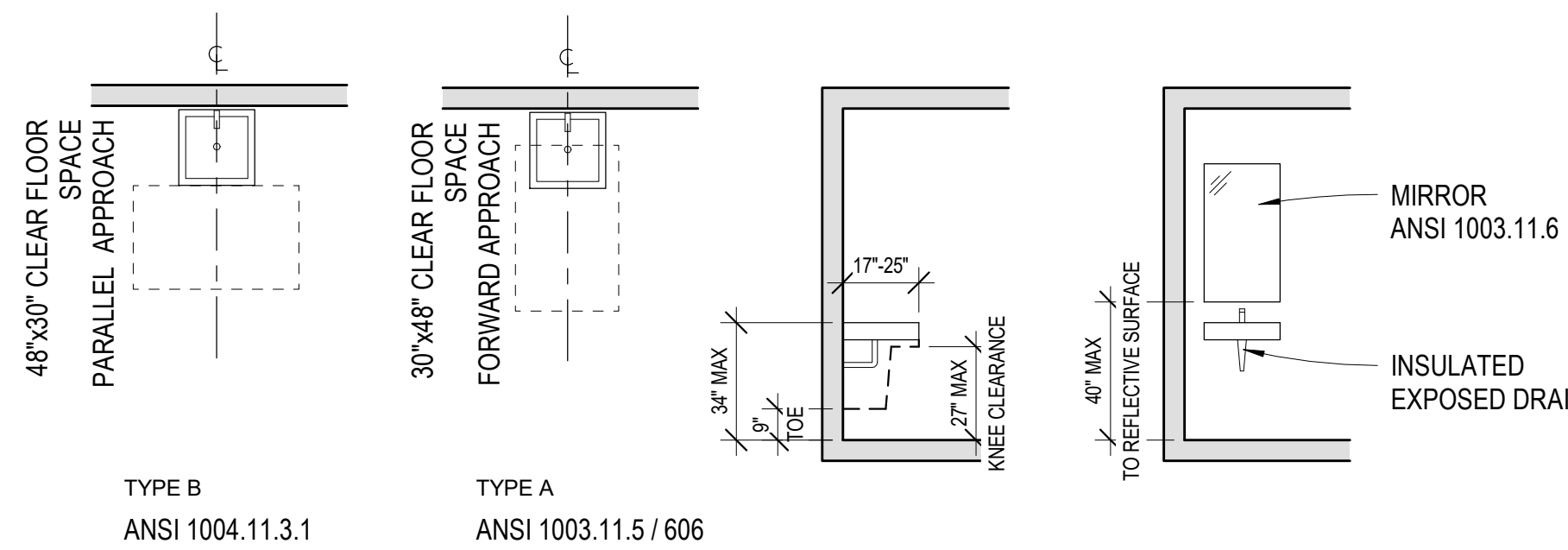


TRANSFER SHOWER

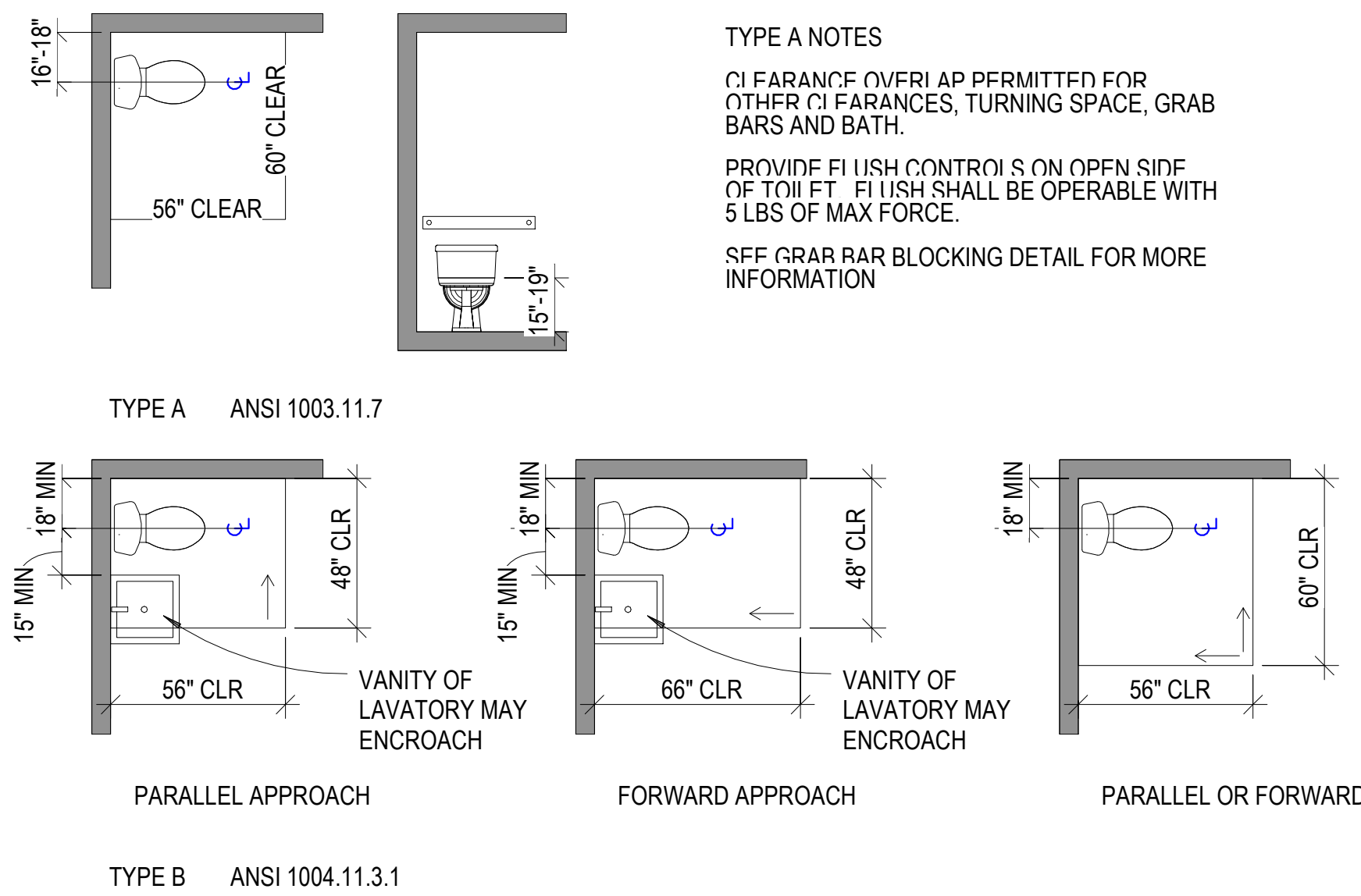
- TYPE A NOTES**
- PROVIDE REINFORCEMENT FOR FUTURE INSTALLATION OF A SHOWER SEAT.
 - LOCATE CONTROLS AND HAND SHOWER OPPOSITE THE SEAT. 38"-48" ABOVE SHOWER FLOOR, AND WITHIN 15" HORIZONTALLY FROM CENTER OF SEAT.



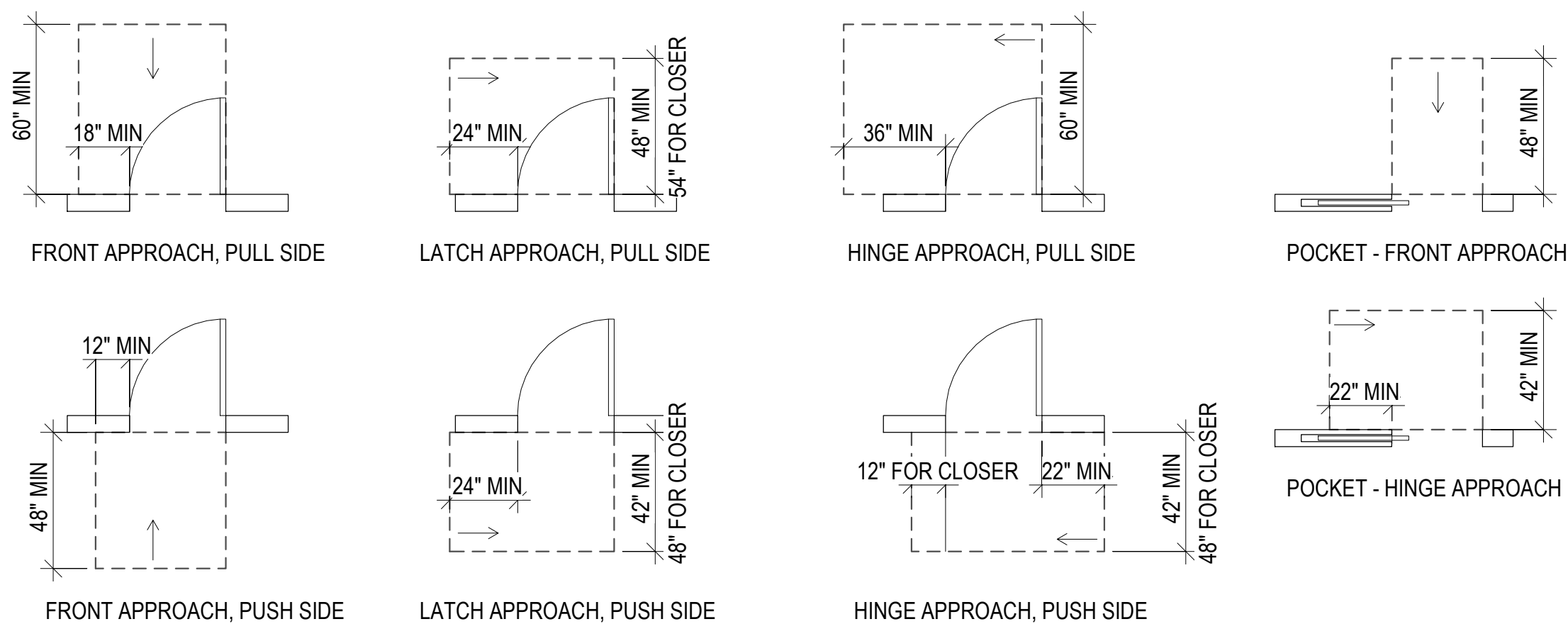
CLEAR FLOOR AREA



ADA LAVATORY



ADA TOILET



DOOR CLEARANCE

ACCESSIBILITY NOTES:

- ALL FIXTURES, DIMENSIONS & CLEARANCES TO COMPLY WITH ANSII17.01.2003 EDITION AND SBC CHAPTER 11.
- THE DIAGRAMS INCLUDED HEREIN ARE TYPICAL CLEARANCES FOR REFERENCE ONLY.
- REFER TO ENLARGED PLANS FOR PROJECT SPECIFIC INFORMATION.
- ALL FINISHES MUST BE INCLUDED IN CALCULATING MINIMUM CLEARANCES. MEASURE FROM NEAREST FINISH SURFACE TO NEAREST FINISH SURFACE, I.E. BASEBOARD TO BASEBOARD.
- ACCESSIBLE ROUTS OF TRAVEL MUST BE FREE OF OBSTRUCTIONS TO A HEIGHT OF 27" AND 36" MIN. WIDE, BUT MAY BE REDUCED TO 32" MIN. FOR A MAXIMUM DISTANCE FOR 24".
- A WHEELCHAIR TURNING SPACE MUST BE PROVIDED CONSISTING OF EITHER A 60" DIAMETER CIRCLE OR A 'T' SHAPED INTERSECTION WITHIN A 60" MIN. SQUARE WITH ARMS AND BASE 36" WIDE MIN. EACH ARM OF THE 'T' SHALL BE CLEAR OF OBSTRUCTIONS 12" MIN. KNEE AND TOE CLEARANCES ALLOWED ONLY AT THE END OF EITHER THE BASE OR ONE ARM.

TYPE A DWELLING UNITS

- GENERAL**
- LIGHTING CONTROLS, APPLIANCE CONTROLS, PLUMBING FIXTURE CONTROLS AND SECURITY / INTERCOM SYSTEMS SHALL BE INSTALLED.
 - BETWEEN 15" AFF & 48" AFF. CONTROLS SHALL BE OPERABLE WITH ONE HAND AND NOT REQUIRE TIGHT GRASP OR TWISTING.
 - AT LEAST ONE WINDOW IN EACH LIVING, SLEEPING, AND DINING SPACE SHALL BE OPERABLE PER ABOVE.

- BATH**
- PROVIDE REINFORCEMENT FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS. PROVIDE A HAND SHOWER WITH 59" HOSE THAT CAN BE USED AS A FIXED OR HAND SHOWER. MOUNT ON A VERTICAL BAR THAT DOES NOT CONFLICT WITH GRAB BARS.
 - PROVIDE CONTROL WITH NON-POSITIVE EXCEED 120 DEG. MAX.
 - HOT-WATER TEMPERATURE SHALL NOT EXCEED 120 DEG. MAX.
 - ROLL-IN AND TRANSFER-TYPE SHOWERS SHALL HAVE A 1/2" MAX THRESHOLD HEIGHT.
 - ROBE HOOKS AND OTHER BATH ACCESSORIES SHALL COMPLY WITH REACH RANGE AS PER ANSI 308.

- KITCHEN**
- RANGE AND OVEN CONTROLS SHALL BE LOCATED ON THE FRONT PANEL OF THE APPLIANCE.
 - PROVIDE WALL MOUNTED SWITCH (34"-46" AFF) FOR RANGE HOOD CONTROLS

TYPE B DWELING UNITS

- GENERAL**
- OPERABLE PARTS SHALL BE LOCATED BETWEEN 15" AND 48" VERTICALLY FROM FLOOR AND PROVIDE CLEAR FLOOR SPACE.

- BATH**
- PROVIDE REINFORCEMENT FOR FUTURE INSTALLATION OF GRAB BARS AND SHOWER SEATS.

COMMON AREAS

- KITCHEN**
- ALL APPLIANCES CONTROLS SHALL BE OPERABLE WITH ONE HAND & NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST.
 - RANGE & OVEN CONTROLS TO BE LOCATED ON THE FRONT PANEL OF THE APPLIANCE.
 - PROVIDE WALL MOUNTED SWITCH (34"-46" A.F.F.) FOR RANGE HOOD CONTROLS.

- GENERAL**
- LAUNDRY AREA SHALL PROVIDE A CLEAR A CLEAR FLOOR SPACE POSITIONED FOR A PARALLEL APPROACH. OPERABLE PARTS SHALL BE OPERABLE WITH ONE HAND & NOT REQUIRE TIGHT GRASPING, TWISTING, OR PINCHING OF THE WRIST.
 - TOP LOADING WASHING MACHINE SHALL HAVE THE BOTTOM OF THE OPENING BETWEEN 15" AND 34" ABOVE THE FLOOR.

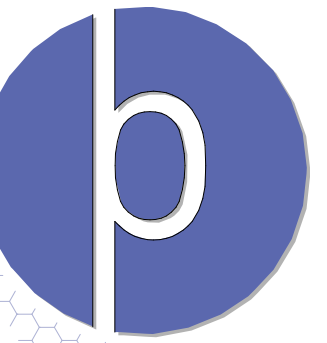
GRAB BAR NOTES

- GRAB BARS SHALL BE 1.5"-2" IN DIAMETER.
- SPACE BETWEEN GRAB BAR, WALL, AND PROJECTING OBJECTS BELOW SHALL BE 1.5" MIN. SPACE BETWEEN GRAB BAR AND PROJECTING OBJECTS ABOVE SHALL BE 12" MIN.
- LOCATE GRAB BARS 33"-36" ABOVE FLOOR TO TOP OF GRIPPING SURFACE EXCEPTIONS PERMITTED BY VERTICAL GRAB BARS AND ANSI 607.
- GRAB BARS, & ADJACENT WALLS SHALL HAVE ROUNDED EDGES AND BE FREE OF SHARP OR ABRASIVE ELEMENTS.
- GRAB BARS, FASTENERS & SUPPORTING STRUCTURE SHALL WITHSTAND 250LBS MINIMUM FORCE.

SHOWER SEAT NOTES

- FOLDING SHOWER SEAT TO BE PROVIDED ADJACENT TO CONTROL WALL.
- HEIGHT TO BE 17"-19" ABOVE BATHROOM FLOOR TO TOP OF SEAT.
- SEAT SHALL EXTEND ALONG THE WALL TO WITHIN 3" OF ENTRY.
- REAR EDGE OF SEAT SHALL BE 2.5" MAX FROM THE SEAT WALL.
- FRONT EDGE OF SEAT SHALL BE 15"-16" FROM SEAT WALL.
- SIDE EDGE OF SEAT SHALL BE 1.5" MIN FROM CONTROL WALL.
- SEAT, FASTENER & SUPPORTING STRUCTURE SHALL WITHSTAND 250LBS MINIMUM FORCE.

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ENLARGED
PLANS

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ENLARGED UNIT PLAN NOTES

1. SMALL EFFICIENCY DWELLING UNITS TO CONFORM TO REQUIREMENTS SET FORTH IN SDCI DIRECTOR'S RULE 9-2017.
2. ALL DIMENSIONS TO FRAMING UNO
3. ROOF EXHAUST VENTS IN SOFFIT OR CAVITY AT FLOOR STRUCTURE ABOVE
4. A DOMESTIC HOT WATER METER SHALL BE PROVIDED AT EACH INDIVIDUAL UNIT PER SEC C404.9.
5. CONTINUOUS WHOLE HOUSE VENTILATION SHALL BE PROVIDED IN ALL UNITS; MIN 30 CFM PER SEATTLE MECHANICAL CODE TABLE 403.3; WHOLE HOUSE EXHAUST FAN SHALL HAVE A SONERATING OF 1.0 OR LESS.

ACCESSIBILITY REQUIREMENTS

NOTES:

TYPE A ACCESSIBLE UNITS VARY PER PLAN, SEE SCHEDULE BELOW FOR TYPE A ROOM NUMBERS

TYPE A UNIT REQUIREMENT:

PER SBC 1107.6.2.2.1
IN GROUP R-2 OCCUPANCIES CONTAINING MORE THAN 10 DWELLING UNITS, AT LEAST 5% OF DWELLING UNITS SHALL BE TYPE A UNITS. TYPE A UNITS SHALL BE DISPERSED AMONG THE VARIOU CLASSES OF UNITS.

CALCULATION:

PER TABLE SBC 1107.6.1.1 76 TO 100 UNITS REQUIRES 5 ACCESSIBLE UNITS. 5 TYPE A UNITS PROVIDED. SEE SCHEDULE

ACCESSIBILITY NOTES:

1. CONTRACTOR TO PROVIDE TYPE A STANDARDS PER ROOM SCHEDULE BELOW. ALL OTHER UNITS TO BE BUILT TO TYPE "B" STANDARDS.
2. REFER TO ENLARGED TYPE A UNIT PLAN SHEETS FOR TYPE "A" DESIGNATED UNITS.

VENTILATION REQUIREMENTS

1. ALL SLEEPING AREAS TO HAVE 1 VENTILATION COVE TO THE EXTERIOR, LOCATED IN THE WINDOW ASSEMBLY.
2. PLUMBING MECHANICAL EQUIPMENT DUCTS OR VENTS ARE NOT ALLOWED IN THE CAVITY OF THE COMMON FIRE RATED WALLS. MECHANICAL VENTILATING SYSTEMS SHOULD EXHAUST DIRECTLY TO THE OUTSIDE. THE POINT OF DISCHARGE SHALL BE AT LEAST 3' FROM ANY OPERABLE OPENINGS. VENT OUTLETS FOR APPLIANCES SHALL ALSO BE MIN. OF 10' FROM FRESH AIR INTAKES. EXHAUST DUCTS SHALL TERMINATE OUTSIDE THE BUILDING BE EQUIPPED WITH BACK-DRAFT DAMPERS.

EXHAUST FANS:

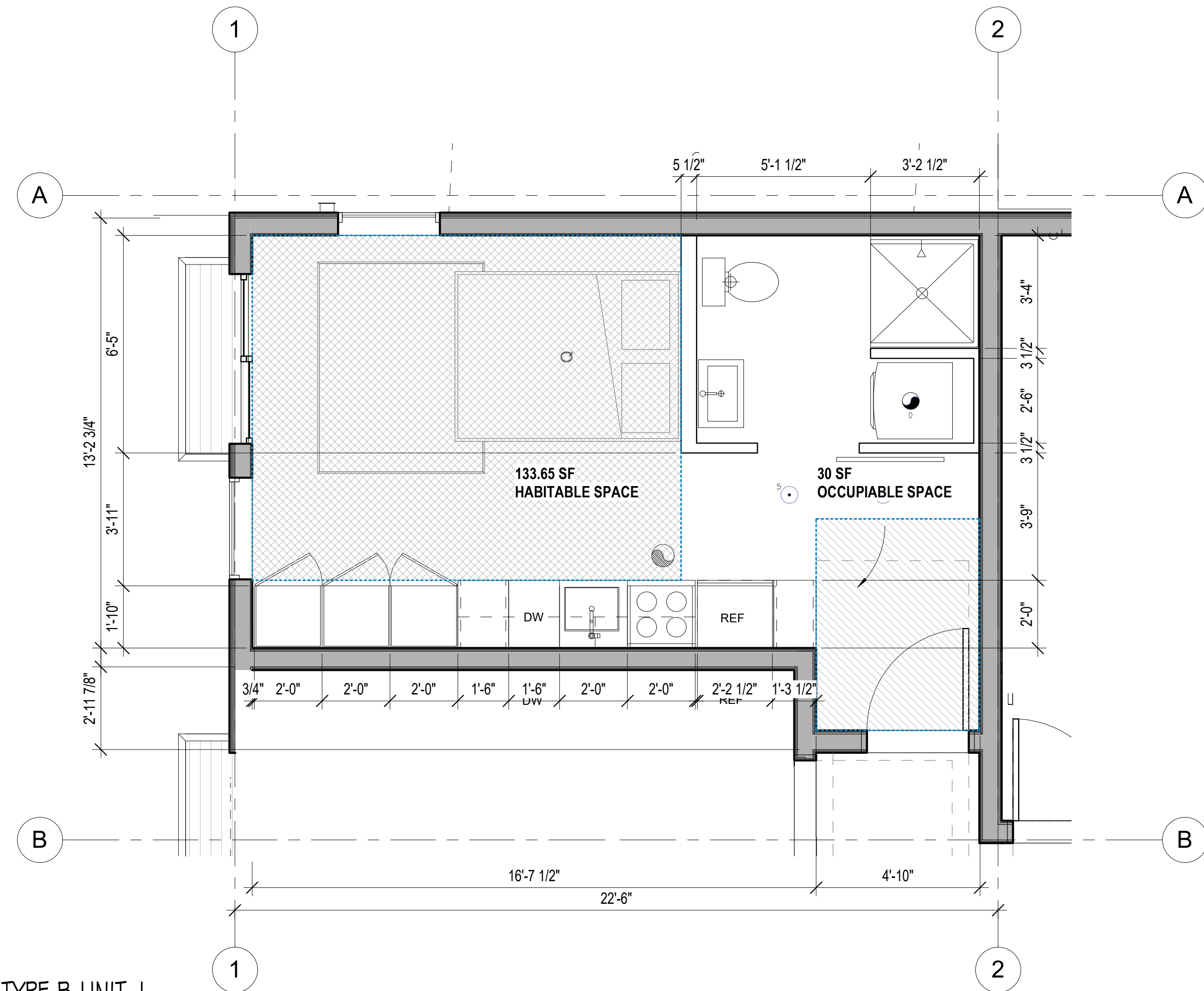
- 50 CFM, INTERMITTENTLY OPERATED ON SWITCH, AT BATHROOMS, TOILET ROOMS, LAUNDRY ROOMS
- 100 CFM, INTERMITTENTLY OPERATED ON SWITCH, AT KITCHENS
- DRYER EXHAUST SIZED PER MANUFACTURER RECOMMENDATIONS INSTALLED PER SRC M1502; M1506.
- AIR INLET PROVIDING AT LEAST 4 sq OF NET FREE AREA OF OPENING PER MI 507.3.4.4
- FIRE EXTINGUISHER TYP.

CARBON MONOXIDE ALARM

1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

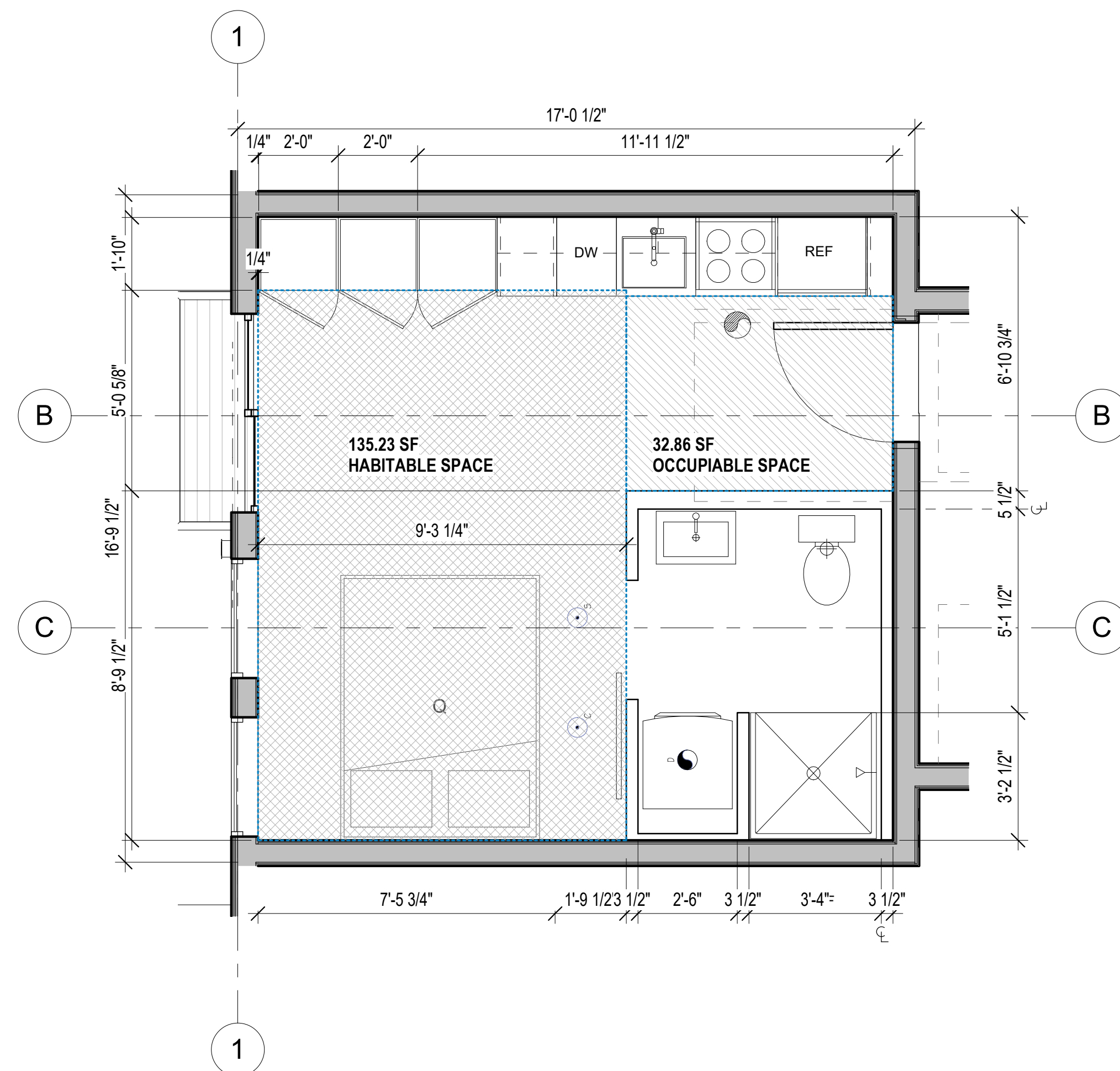
SMOKE ALARM

1. A SMOKE DETECTOR SHALL BE INSTALLED IN EACH UNIT; SMOKE DETECTORS TO BE 110v HARDWIRED, INTERCONNECTED, WITH BATTERY PICKUP.



1: ENLARGED PLAN-TYPE B-UNIT 1

SCALE: 3/8" = 1'-0"



2: ENLARGED PLAN-TYPE B-UNIT 2

SCALE: 3/8" = 1'-0"

A4_TOTAL UNIT COUNT				
WV	Level	Count	Department	Area

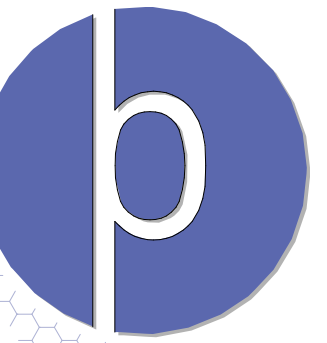
LIVE WORK	LEVEL 1	1	UNIT	344 SF
LIVE WORK: 1		1		344 SF
SEDU		49	UNIT	13868 SF
SEDU: 49		49		13868 SF
Grand total: 50		50		14212 SF

A4_TOTAL UNIT COUNT ACCESSIBILITY				
UNIT ACCESSIBILITY	Number	Name	Count	Area

	101	LIVE WORK	1	344 SF
: 1			1	344 SF
TYPE A		SEDU	4	1205 SF
TYPE A: 4			4	1205 SF
TYPE B		SEDU	45	12663 SF
TYPE B: 45			45	12663 SF
Grand total: 50			50	14212 SF

A4_TYPE A UNITS				
UNIT ACCESSIBILITY	Number	Name	Count	Area

TYPE A	202	SEDU	1	301 SF
TYPE A	402	SEDU	1	302 SF
TYPE A	302	SEDU	1	301 SF
TYPE A	502	SEDU	1	302 SF
TYPE A: 4			4	1205 SF
Grand total: 4			4	1205 SF



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ENLARGED UNIT PLAN NOTES

1. SMALL EFFICIENCY DWELLING UNITS TO CONFORM TO REQUIREMENTS SET FORTH IN SDCI DIRECTOR'S RULE 9-2017.
2. ALL DIMENSIONS TO FRAMING UNO
3. ROUT EXHAUST VENTS IN SOFFIT OR CAVITY AT FLOOR STRUCTURE ABOVE
4. A DOMESTIC HOT WATER METER SHALL BE PROVIDED AT EACH INDIVIDUAL UNIT PER SEC C404.9.
5. CONTINUOUS WHOLE HOUSE VENTILATION SHALL BE PROVIDED IN ALL UNITS; MIN 30 CFM PER SEATTLE MECHANICAL CODE TABLE 403.3; WHOLE HOUSE EXHAUST FAN SHALL HAVE A SONERATING OF 1.0 OR LESS.

ACCESSIBILITY REQUIREMENTS

NOTES:

TYPE A ACCESSIBLE UNITS VARY PER PLAN, SEE SCHEDULE BELOW FOR TYPE A ROOM NUMBERS

TYPE A UNIT REQUIREMENT:

PER SBC 1107.6.2.2.1
IN GROUP R-2 OCCUPANCIES CONTAINING MORE THAN 10 DWELLING UNITS, AT LEAST 5% OF DWELLING UNITS SHALL BE TYPE A UNITS. TYPE A UNITS SHALL BE DISPERSED AMONG THE VARIOU CLASSES OF UNITS.

CALCULATION:

PER TABLE SBC 1107.6.1.1 76 TO 100 UNITS REQUIRES 5 ACCESSIBLE UNITS. 5 TYPE A UNITS PROVIDED. SEE SCHEDULE

ACCESSIBILITY NOTES:

1. CONTRACTOR TO PROVIDE TYPE A STANDARDS PER ROOM SCHEDULE BELOW. ALL OTHER UNITS TO BE BUILT TO TYPE "B" STANDARDS.
2. REFER TO ENLARGED TYPE A UNIT PLAN SHEETS FOR TYPE "A" DESIGNATED UNITS.

VENTILATION REQUIREMENTS

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2. PLUMBING MECHANICAL EQUIPMENT DUCTS OR VENTS ARE NOT ALLOWED IN THE CAVITY OF THE COMMON FIRE RATED WALLS. MECHANICAL VENTILATING SYSTEMS SHOULD EXHAUST DIRECTLY TO THE OUTSIDE. THE POINT OF DISCHARGE SHALL BE AT LEAST 3' FROM ANY OPERABLE OPENINGS. VENT OUTLETS FOR APPLIANCES SHALL ALSO BE MIN. OF 10' FROM FRESH AIR INTAKES. EXHAUST DUCTS SHALL TERMINATE OUTSIDE THE BUILDING BE EQUIPPED WITH BACK-DRAFT DAMPERS.

EXHAUST FANS:

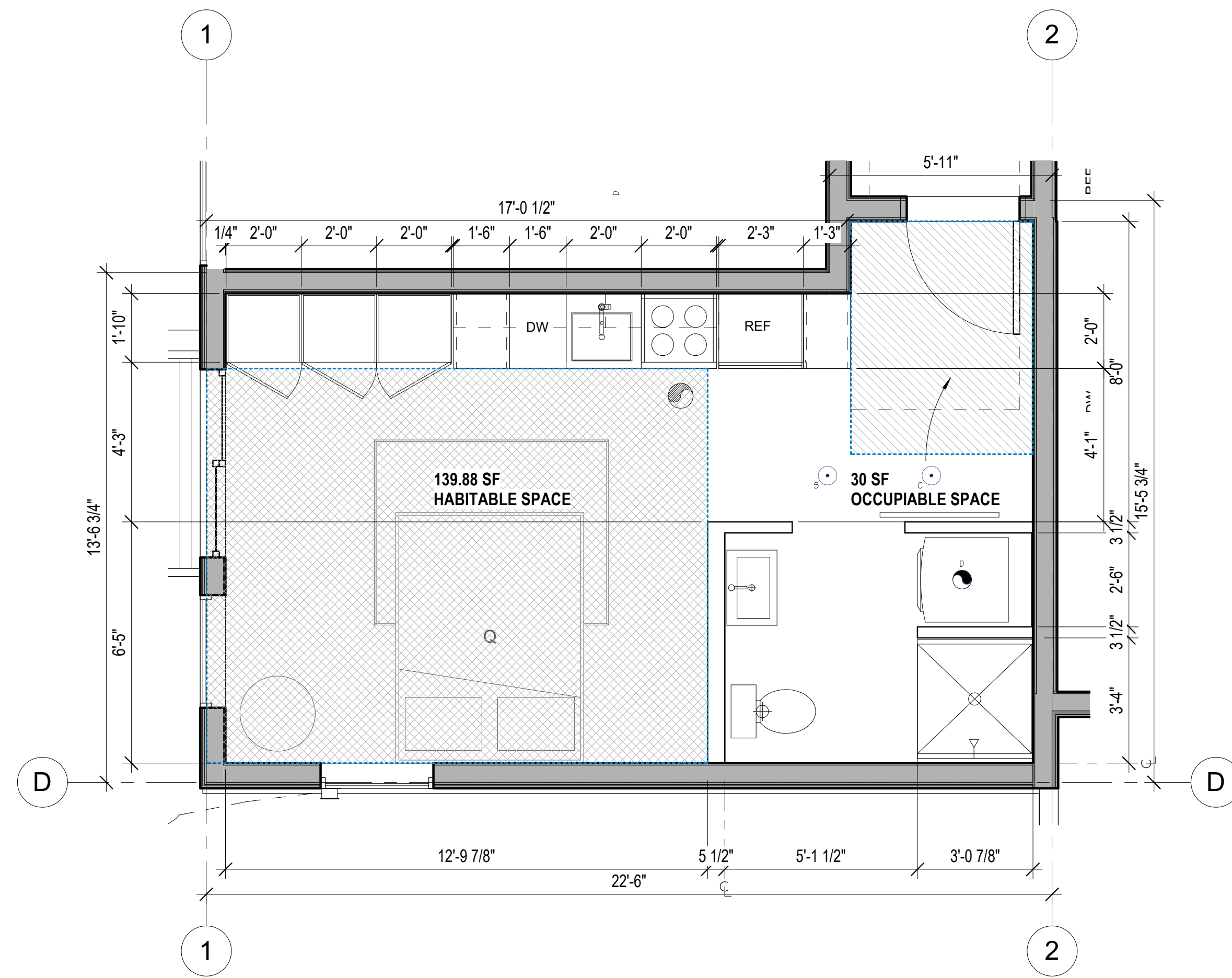
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 - 100 CFM, INTERMITTENTLY OPERATED ON SWITCH, AT KITCHENS
 - DRYER EXHAUST SIZED PER MANUFACTURER RECOMMENDIONS INSTALLED PER SRC M1502; M1506.
- AIR INLET PROVIDING AT LEAST 4 sq ft OF NET FREE AREA OF OPENING PER MI 507.3.4.4
- FIRE EXTINGUISHER TYP.

CARBON MONOXIDE ALARM

1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

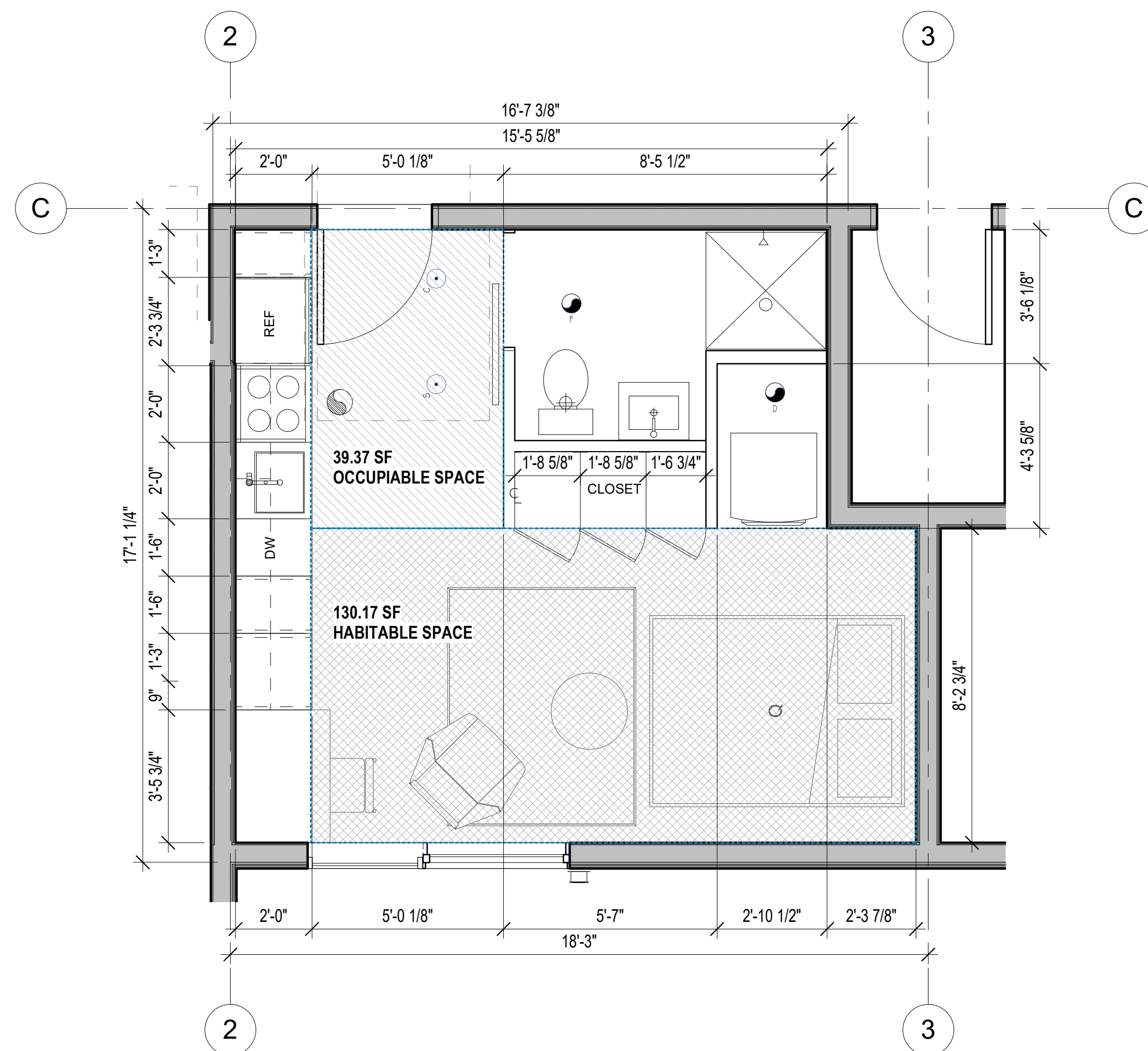
SMOKE ALARM

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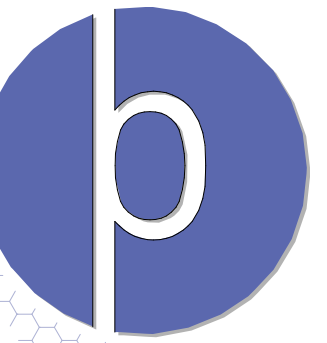
1: ENLARGED PLAN-TYPE B-UNIT 3

SCALE: 3/8" = 1'-0"



2: ENLARGED PLAN-TYPE B-UNIT 4

SCALE: 3/8" = 1'-0"



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ENLARGED UNIT PLAN NOTES

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EXHAUST FANS:

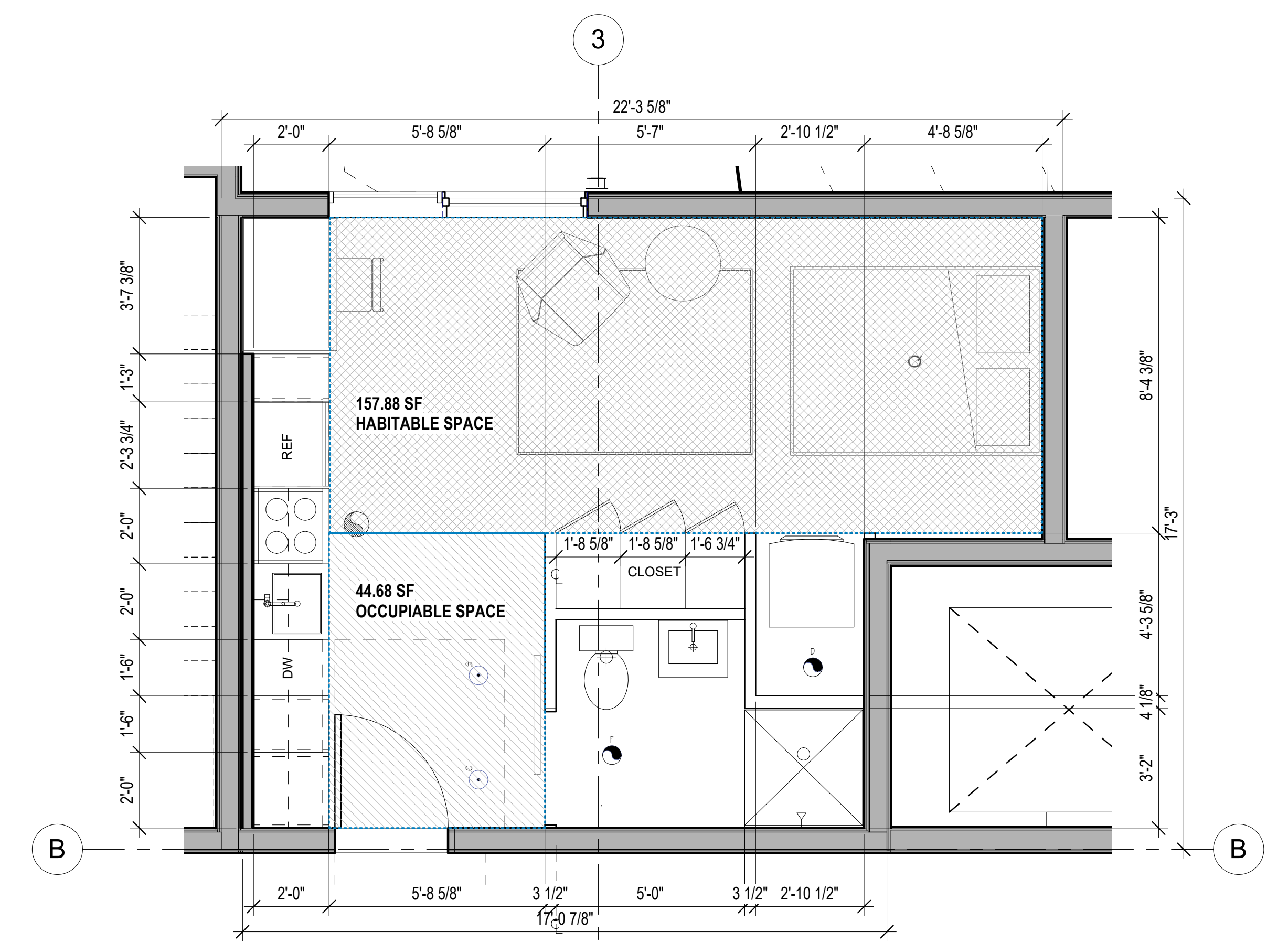
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- AIR INLET PROVIDING AT LEAST 4 sq OF NET FREE AREA OF OPENING PER MI 507.3.4.4
- FIRE EXTINGUISHER TYP.

CARBON MONOXIDE ALARM

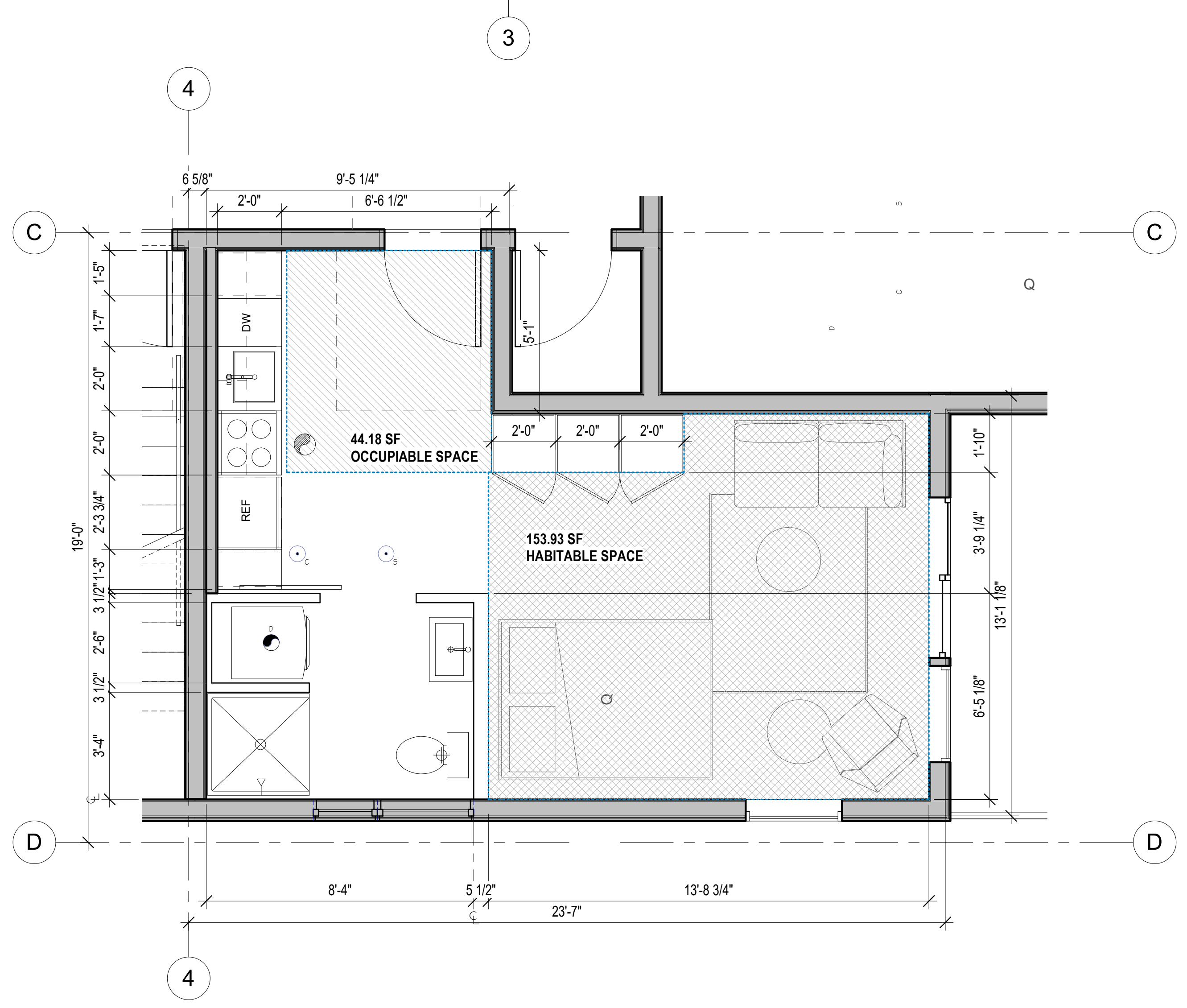
1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

SMOKE ALARM

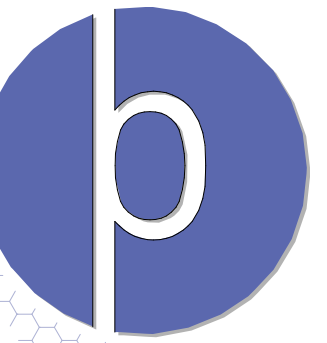
1. A SMOKE DETECTOR SHALL BE INSTALLED IN EACH UNIT; SMOKE DETECTORS TO BE 110v HARDWIRED, INTERCONNECTED, WITH BATTERY PICKUP.



1: ENLARGED PLAN-TYPE B-UNIT 5
SCALE 3/8" = 1'-0"



2: ENLARGED PLAN-TYPE B-UNIT 6
SCALE 3/8" = 1'-0"



262 I EASTLAKE AVENUE EAST
SEATTLE WA 98102
BLUEPRINT CAPITAL, LLC

PROJECT
3037251-LU,
6789649-CN



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- MUP INTAKE 03.02.21
- BP INTAKE 03.05.21

A4.14
ENLARGED
PLANS

ENLARGED UNIT PLAN NOTES

1. SMALL EFFICIENCY DWELLING UNITS TO CONFORM TO REQUIREMENTS SET FORTH IN SDCI DIRECTOR'S RULE 9-2017.
2. ALL DIMENSIONS TO FRAMING UNO
3. ROOF EXHAUST VENTS IN SOFFIT OR CAVITY AT FLOOR STRUCTURE ABOVE
4. A DOMESTIC HOT WATER METER SHALL BE PROVIDED AT EACH INDIVIDUAL UNIT PER SEC C404.9.
5. CONTINUOUS WHOLE HOUSE VENTILATION SHALL BE PROVIDED IN ALL UNITS; MIN 30 CFM PER SEATTLE MECHANICAL CODE TABLE 403.3; WHOLE HOUSE EXHAUST FAN SHALL HAVE A SONERATING OF 1.0 OR LESS.

ACCESSIBILITY REQUIREMENTS

NOTES:
TYPE A ACCESSIBLE UNITS VARY PER PLAN, SEE SCHEDULE BELOW FOR TYPE A ROOM NUMBERS

TYPE A UNIT REQUIREMENT:
PER SBC 1107.6.2.2.1
IN GROUP R-2 OCCUPANCIES CONTAINING MORE THAN 10 DWELLING UNITS, AT LEAST 5% OF DWELLING UNITS SHALL BE TYPE A UNITS. TYPE A UNITS SHALL BE DISPERSED AMONG THE VARIOU CLASSES OF UNITS.

CALCULATION:
PER TABLE SBC 1107.6.1.1 76 TO 100 UNITS REQUIRES 5 ACCESSIBLE UNITS. 5 TYPE A UNITS PROVIDED. SEE SCHEDULE

ACCESSIBILITY NOTES:
1. CONTRACTOR TO PROVIDE TYPE A STANDARDS PER ROOM SCHEDULE BELOW. ALL OTHER UNITS TO BE BUILT TO TYPE "B" STANDARDS.
2. REFER TO ENLARGED TYPE A UNIT PLAN SHEETS FOR TYPE "A" DESIGNATED UNITS.

VENTILATION REQUIREMENTS

1. ALL SLEEPING AREAS TO HAVE 1 VENTILATION COVE TO THE EXTERIOR, LOCATED IN THE WINDOW ASSEMBLY.
2. PLUMBING MECHANICAL EQUIPMENT DUCTS OR VENTS ARE NOT ALLOWED IN THE CAVITY OF THE COMMON FIRE RATED WALLS. MECHANICAL VENTILATING SYSTEMS SHOULD EXHAUST DIRECTLY TO THE OUTSIDE. THE POINT OF DISCHARGE SHALL BE AT LEAST 3' FROM ANY OPERABLE OPENINGS. VENT OUTLETS FOR APPLIANCES SHALL ALSO BE MIN. OF 10' FROM FRESH AIR INTAKES. EXHAUST DUCTS SHALL TERMINATE OUTSIDE THE BUILDING BE EQUIPPED WITH BACK-DRAFT DAMPERS.

EXHAUST FANS:

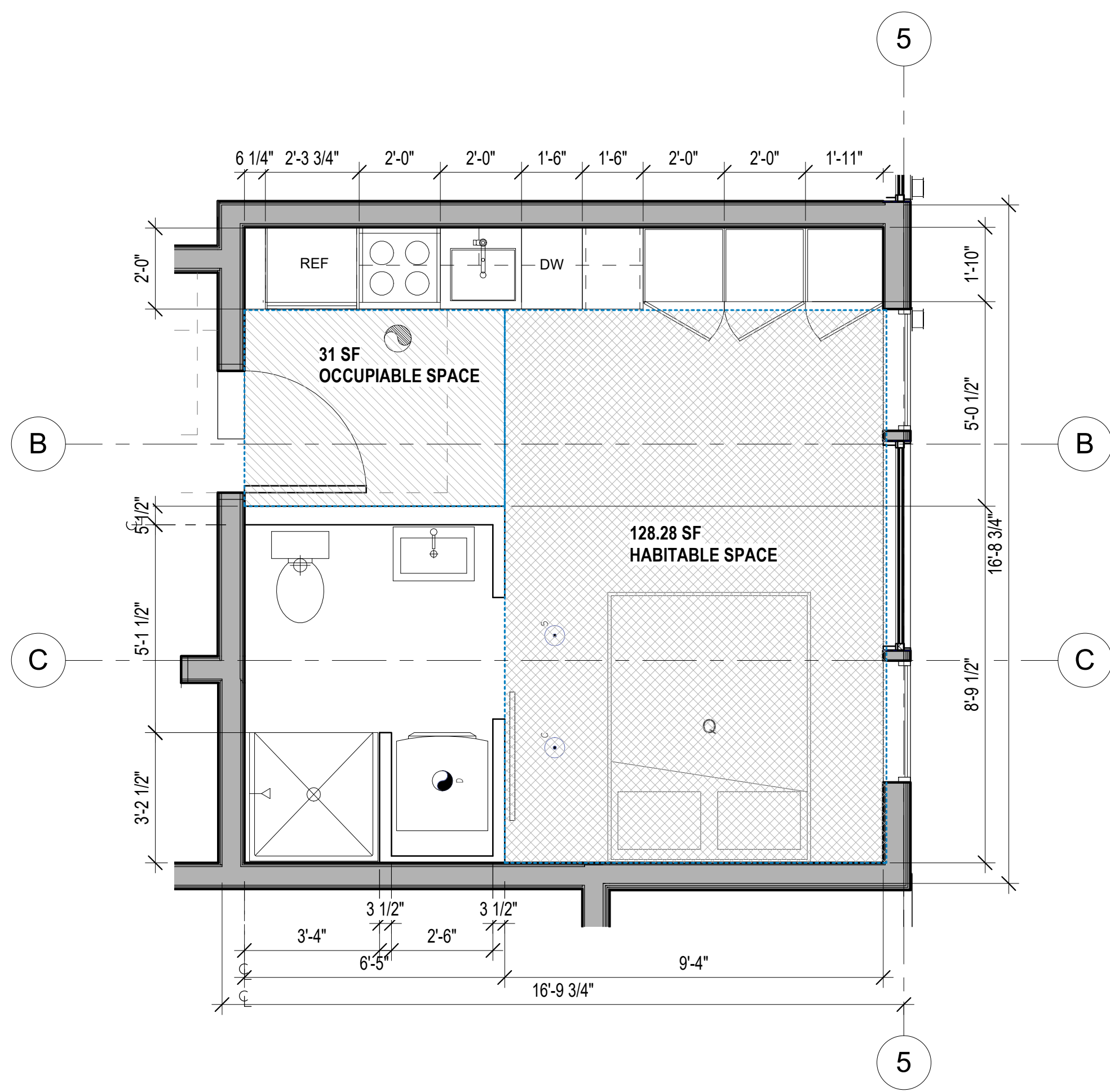
- 50 CFM, INTERMITTENTLY OPERATED ON SWITCH, AT BATHROOMS, TOILET ROOMS, LAUNDRY ROOMS
- 100 CFM, INTERMITTENTLY OPERATED ON SWITCH, AT KITCHENS
- DRYER EXHAUST SIZED PER MANUFACTURER RECOMMENDIONS INSTALLED PER SRC M1502; M1506.
- AIR INLET PROVIDING AT LEAST 4 sq ft OF NET FREE AREA OF OPENING PER MI 507.3.4.4
- FIRE EXTINGUISHER TYP.

CARBON MONOXIDE ALARM

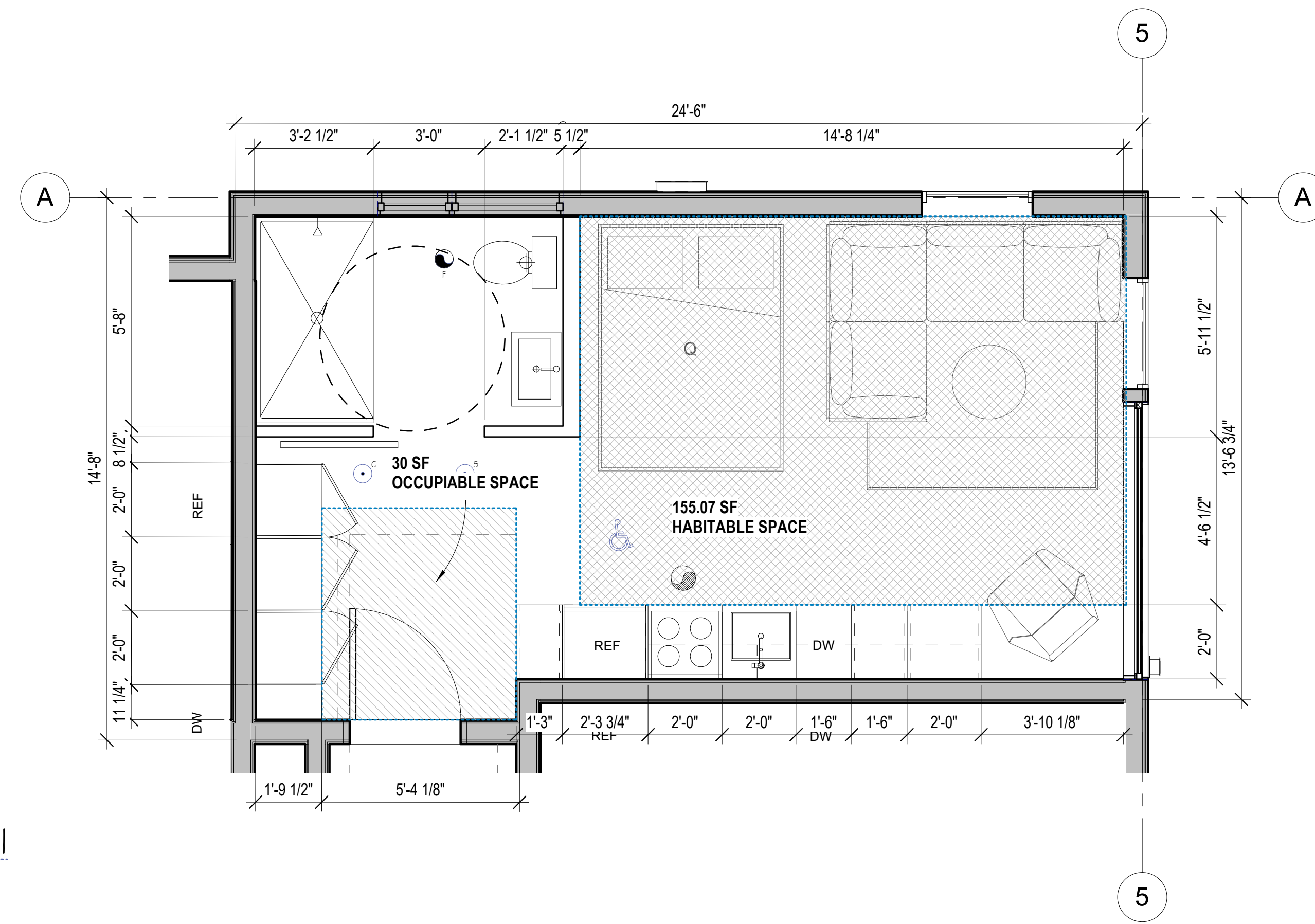
1. A CARBON MONOXIDE ALARM SHALL BE INSTALLED IN EACH UNIT

SMOKE ALARM

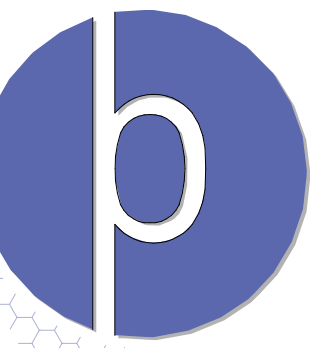
1. A SMOKE DETECTOR SHALL BE INSTALLED IN EACH UNIT; SMOKE DETECTORS TO BE 110v HARDWIRED, INTERCONNECTED, WITH BATTERY PICKUP.



1: ENLARGED PLAN-TYPE B-UNIT 7
SCALE: 3/8" = 1'-0"



2: ENLARGED PLAN-TYPE A-UNIT 1
SCALE: 3/8" = 1'-0"



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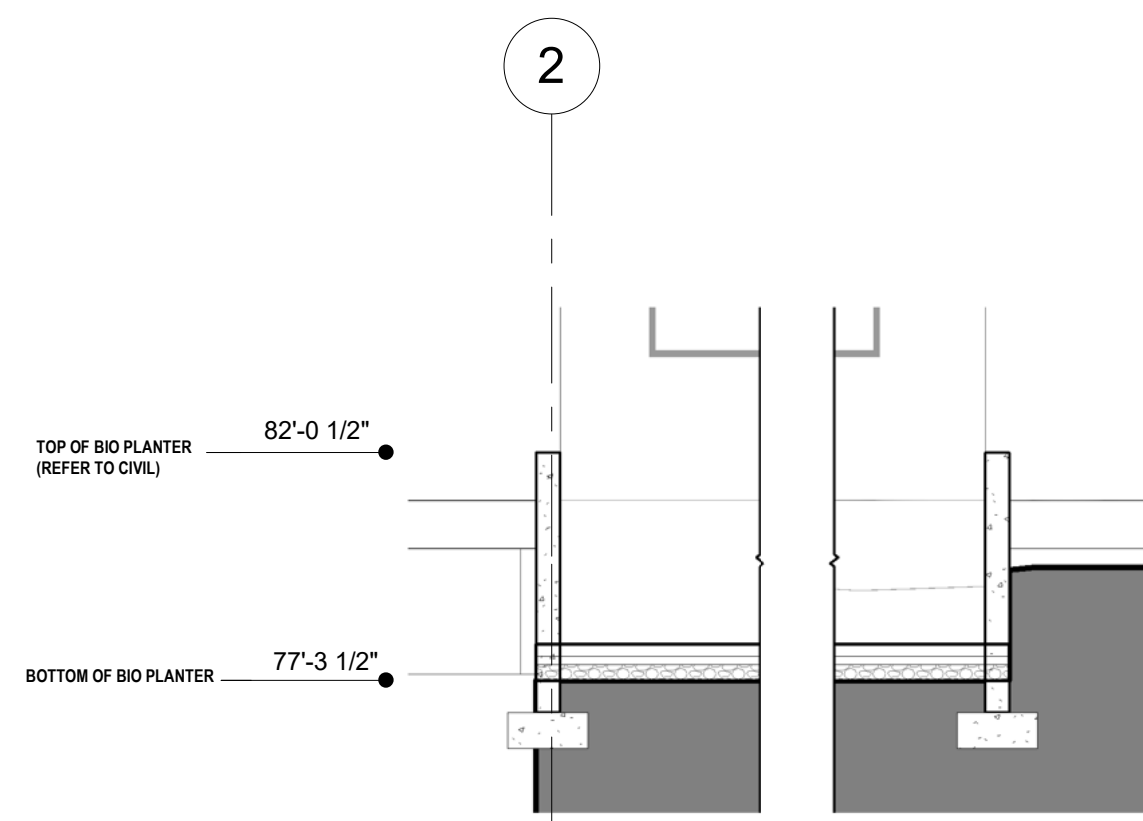


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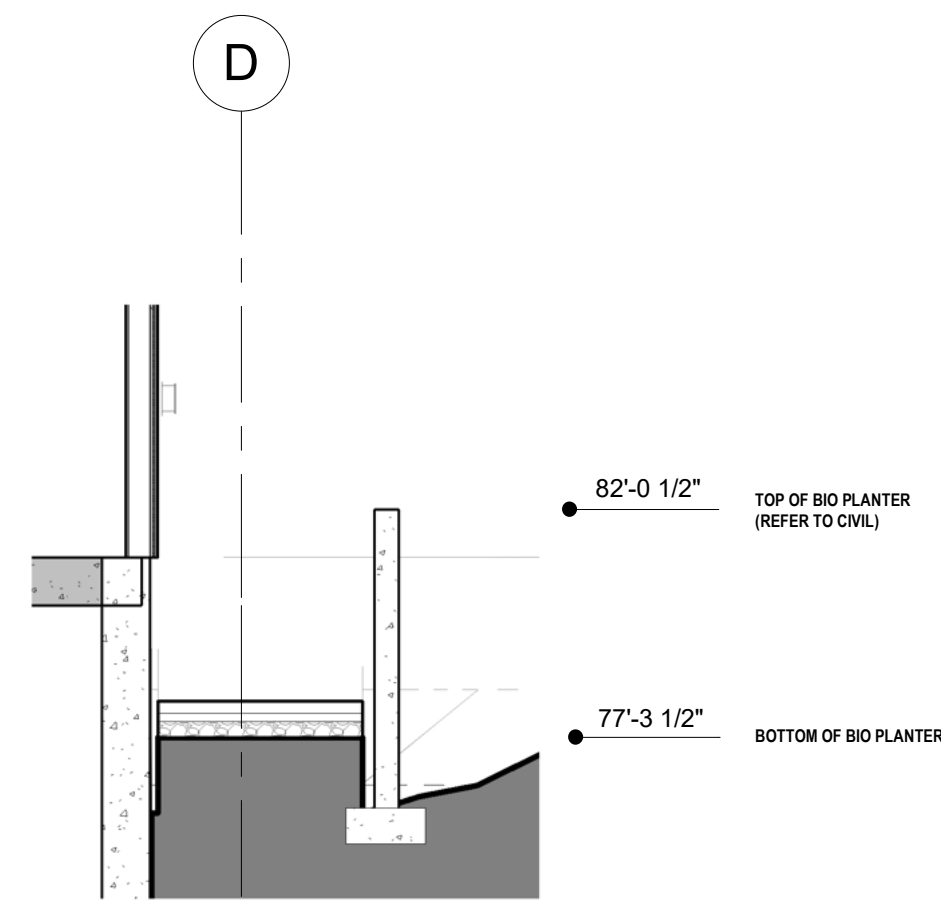
A5.01
DETAILS -
CONCRETE

© 2020 BLUEPRINT CAPITAL SERVICES LLC
ORIGINAL SHEET SIZE: 22" x 34"
AUTHOR: BP



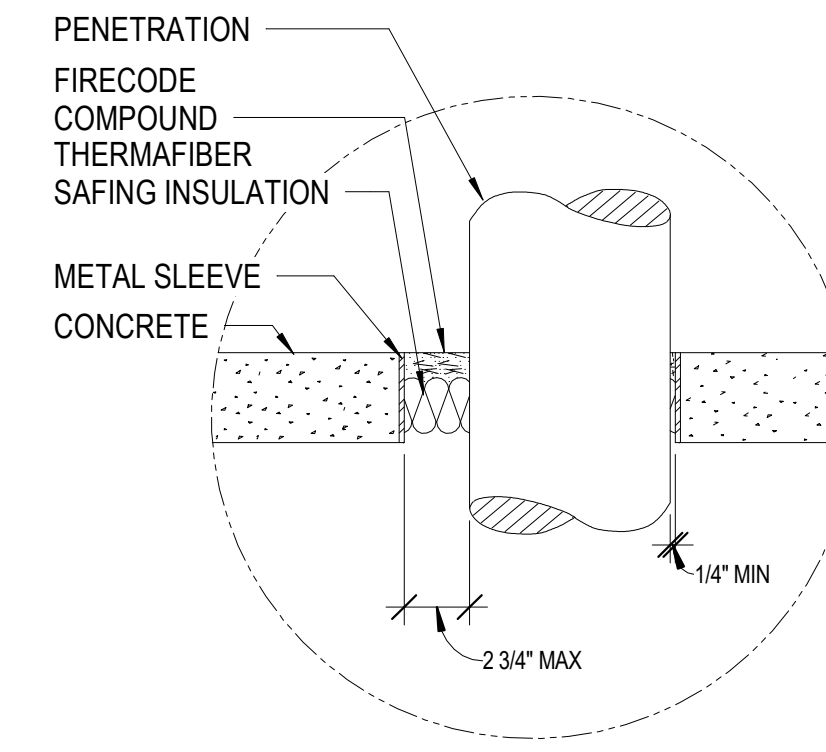
1: SOUTH BIO PLANTER

SCALE: 1/4" = 1'-0"



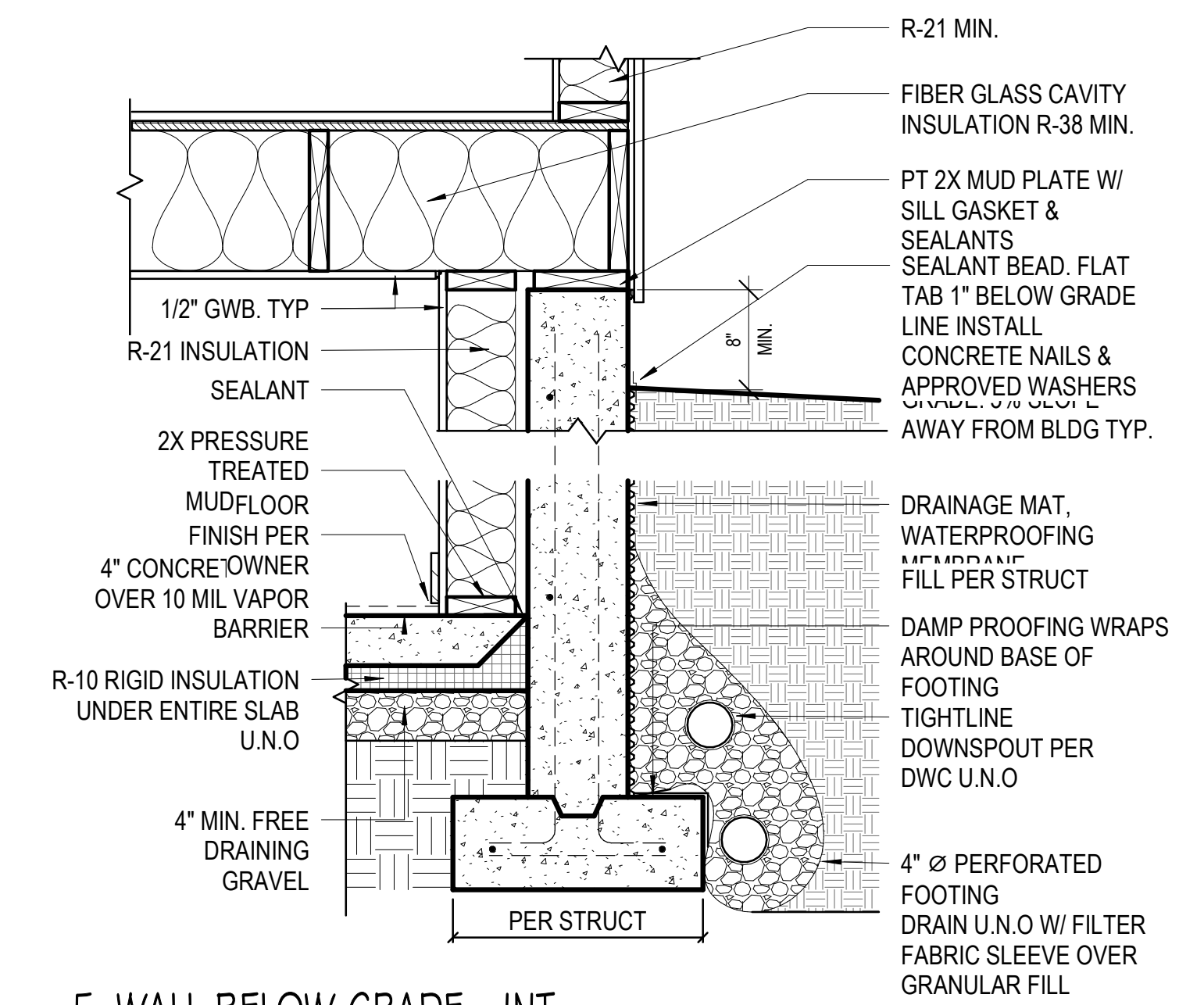
2: SOUTH BIO-PLANTER CROSS SECTION

SCALE: 1/4" = 1'-0"



4: CONCRETE PENETRATIONS

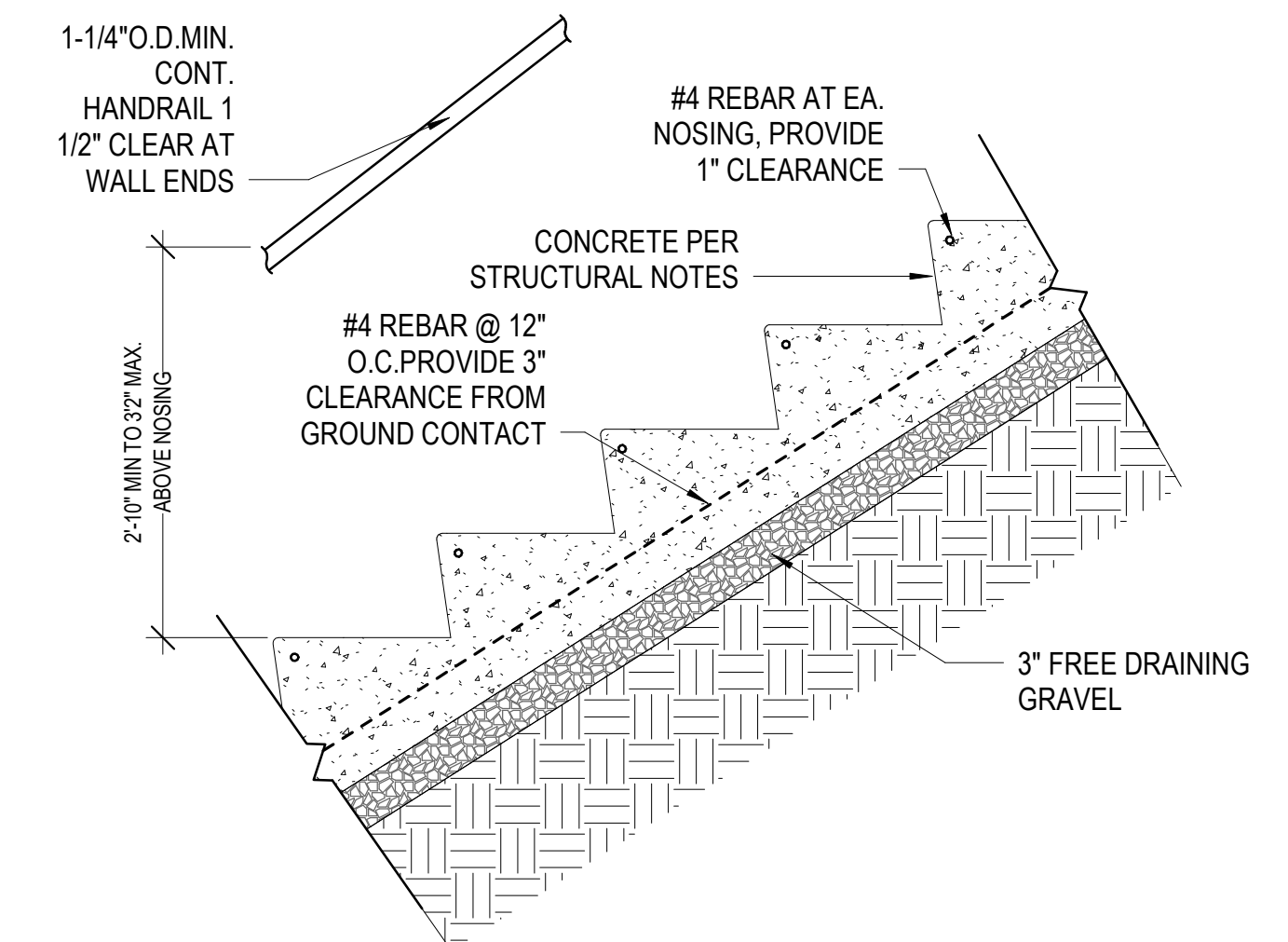
SCALE: 1 1/2" = 1'-0"



5: WALL BELOW GRADE - INT

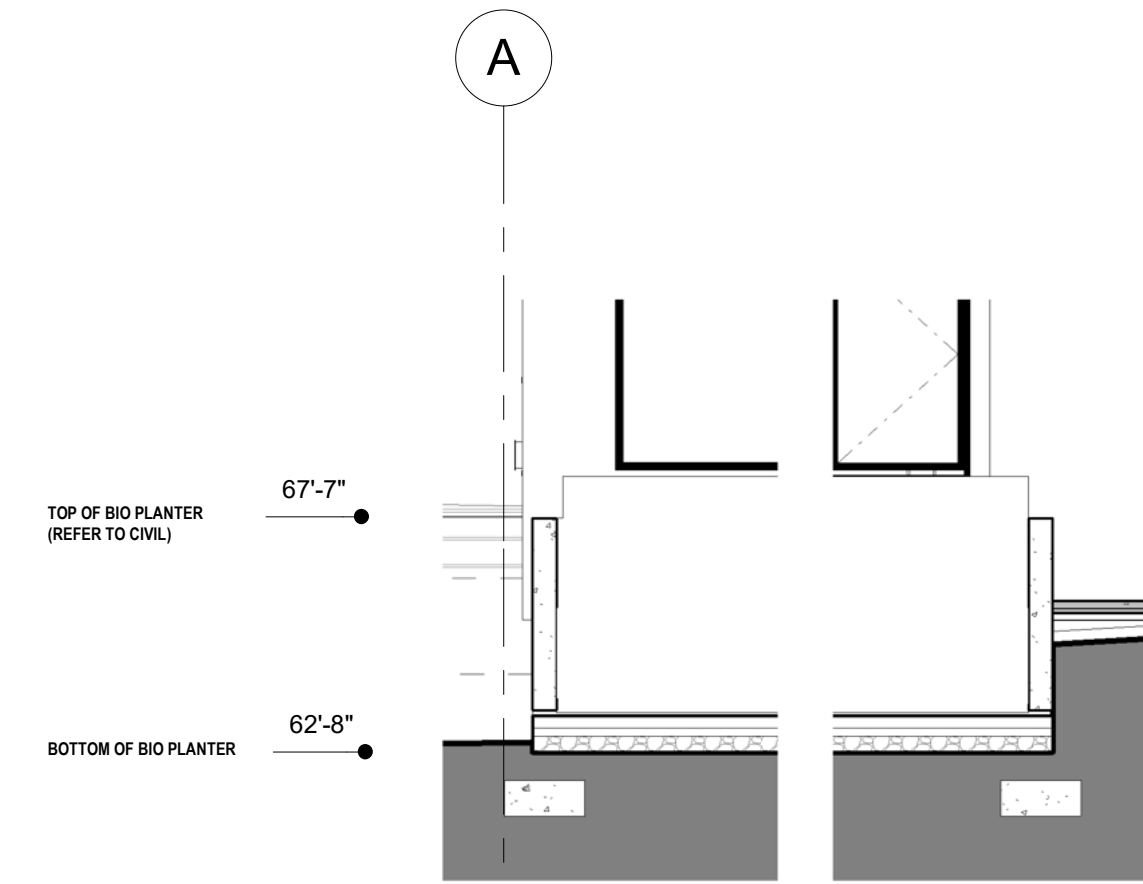
SCALE: 1" = 1'-0"

NOTES:
-RISER HEIGHT MAY VARY NO MORE THAN 3/8" IN EACH RUN OF STAIRS
-HANDRAIL REQUIRED IN RUNS OF (4) STAIRS OR MORE
-FINISH TREADS WITH SLIP RESISTANT FINISH



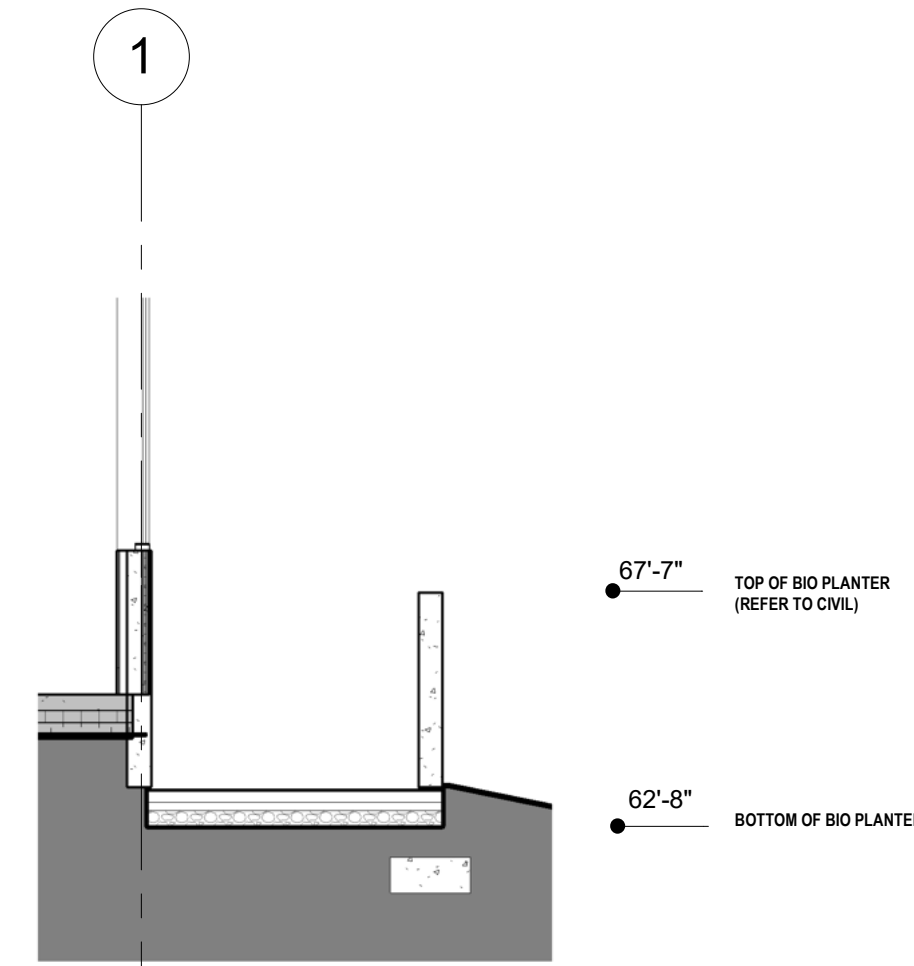
10: STAIRS @ GRADE

SCALE: 1" = 1'-0"



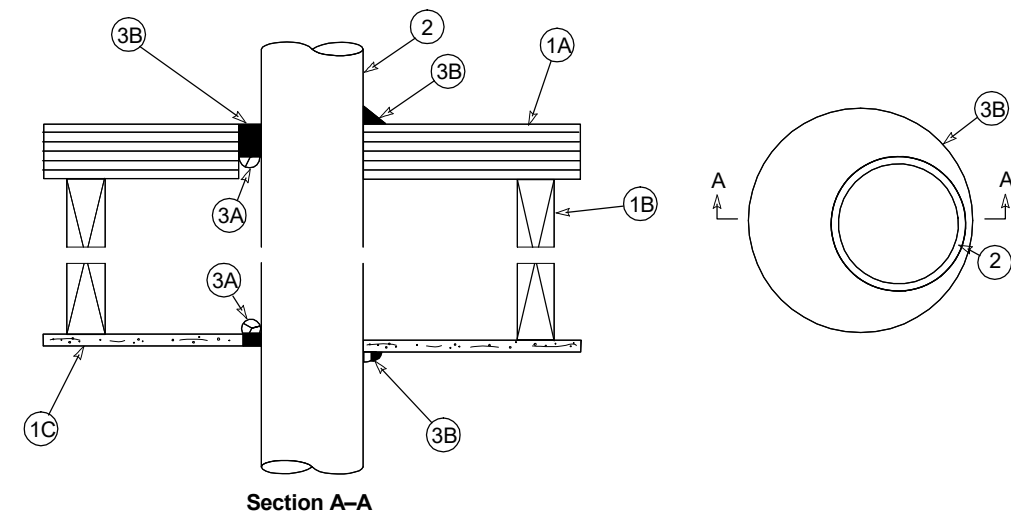
3: WEST BIO PLANTER

SCALE: 1/4" = 1'-0"



6: WEST BIO-PLANTER CROSS SECTION

SCALE: 1/4" = 1'-0"



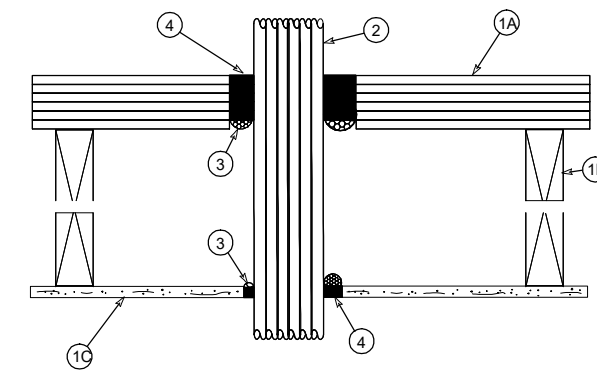
1. FLOOR/CEILING ASSEMBLY:
 A. FLOORING SYSTEM: 5/8" THICK PLYWOOD/2"x 4" CONTINUOUS WOOD DECKING.
 B. WOOD JOIST: NOM. 2" X 10" LUMBER JOIST.
 C. CEILING SYSTEM: 1 LAYER OF 5/8" GYPSUM WALLBOARD, PER UL DESIGN.

2. METALLIC PIPE:
 A. STEEL PIPE: 8" DIAMETER (OR SMALLER) SCHEDULE 40 (OR HEAVIER) STEEL PIPE.
 B. IRON PIPE: 8" DIAMETER (OR SMALLER) CAST OR DUCTILE IRON PIPE.
 C. CONDUIT: 4" DIAMETER (OR SMALLER) ELECTRICAL METALLIC TUBING (EMT) OR STEEL CONDUIT.
 D. COPPER TUBING: 4" DIAMETER (OR SMALLER) TYPE L (OR HEAVIER) COPPER TUBING.
 E. COPPER PIPE: 4" DIAMETER (OR SMALLER) REGULAR (OR HEAVIER) COPPER PIPE. ANNULAR SPACE FROM MINIMUM 0" TO MAXIMUM 7/8".

3. FORMING AND FIRE STOP MATERIALS:
 A. FORMING MATERIAL (OPTIONAL): FOAM BACKER ROD PACKED INTO OPENING AS A PERMANENT FORM.
 B. TYPE IA: MINIMUM 1/2" THICK SEALANT APPLIED WITHIN THE ANNULUS, FLUSH WITH THE TOP OF THE FLOOR AND BOTTOM OF THE CEILING ASSEMBLIES.
 ADDITIONAL SEALANT TO BE APPLIED SUCH THAT A MINIMUM 1/2" CROWN IS FORMED AROUND THE PENETRATING ITEM.

2: 1 HR FLOOR PENETRATIONS

SCALE: 1/2" = 1'-0"



1. Floor/ceiling assembly:
 A. Floor system: 5/8" thick plywood/2" x 4" continuous wood decking.
 B. Trusses: 2" x 4" lumber in conjunction with galv. steel plates or 2" x 10" wood floor joist.
 C. Ceiling system: 1 layer of 5/8" gypsum wallboard per UL Design.

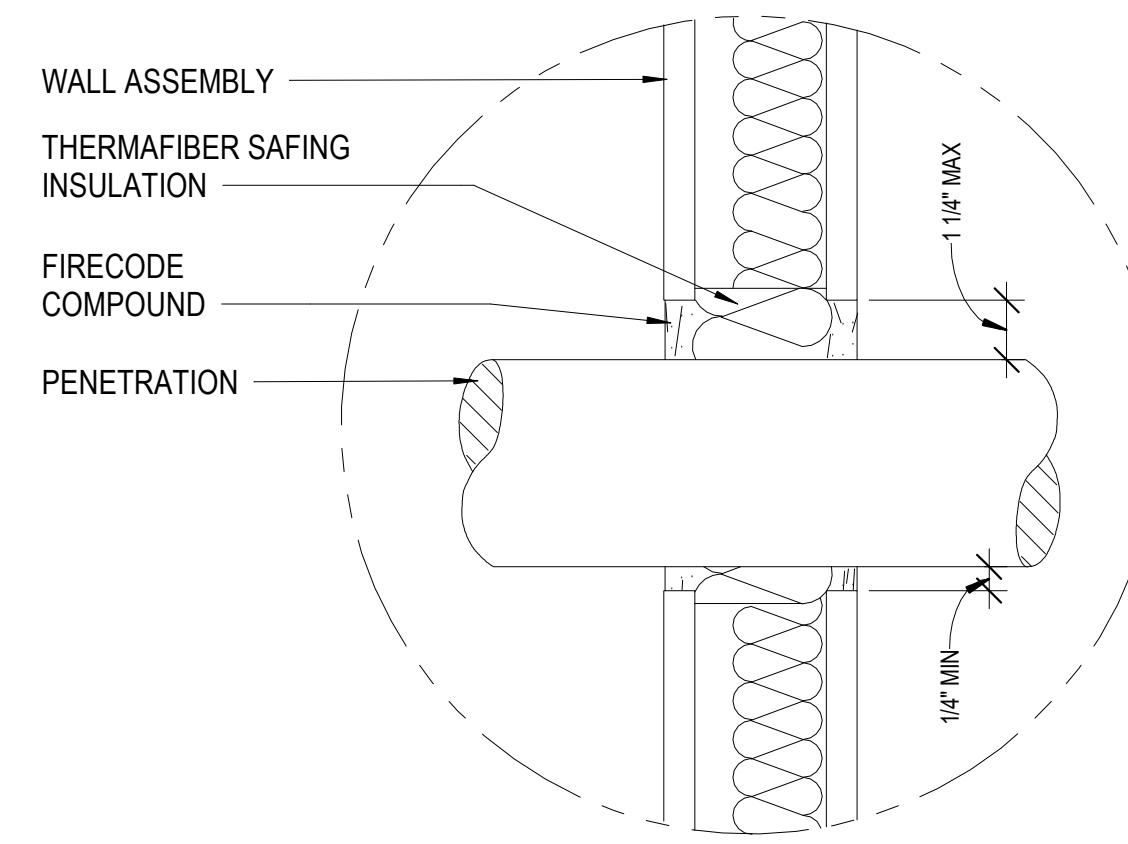
2. Cables: The following types and sizes of cable may be used:
 A. Maximum three-conductor with ground No. 10 AWG (or smaller) PVC insulation and jacket.
 B. Maximum 100-pair No. 24 AWG (or smaller) PVC insulation and jacket.
 C. Maximum 7/C No. 12 AWG copper conductor control cables. The annular space shall be 1/2".

3. Forming material (optional): Foam backer rod firmly packed into opening as a permanent form.

4. Type IA: Minimum 1/2" thick sealant applied within annulus, flush with the top surface of the floor and bottom of ceiling assembly.

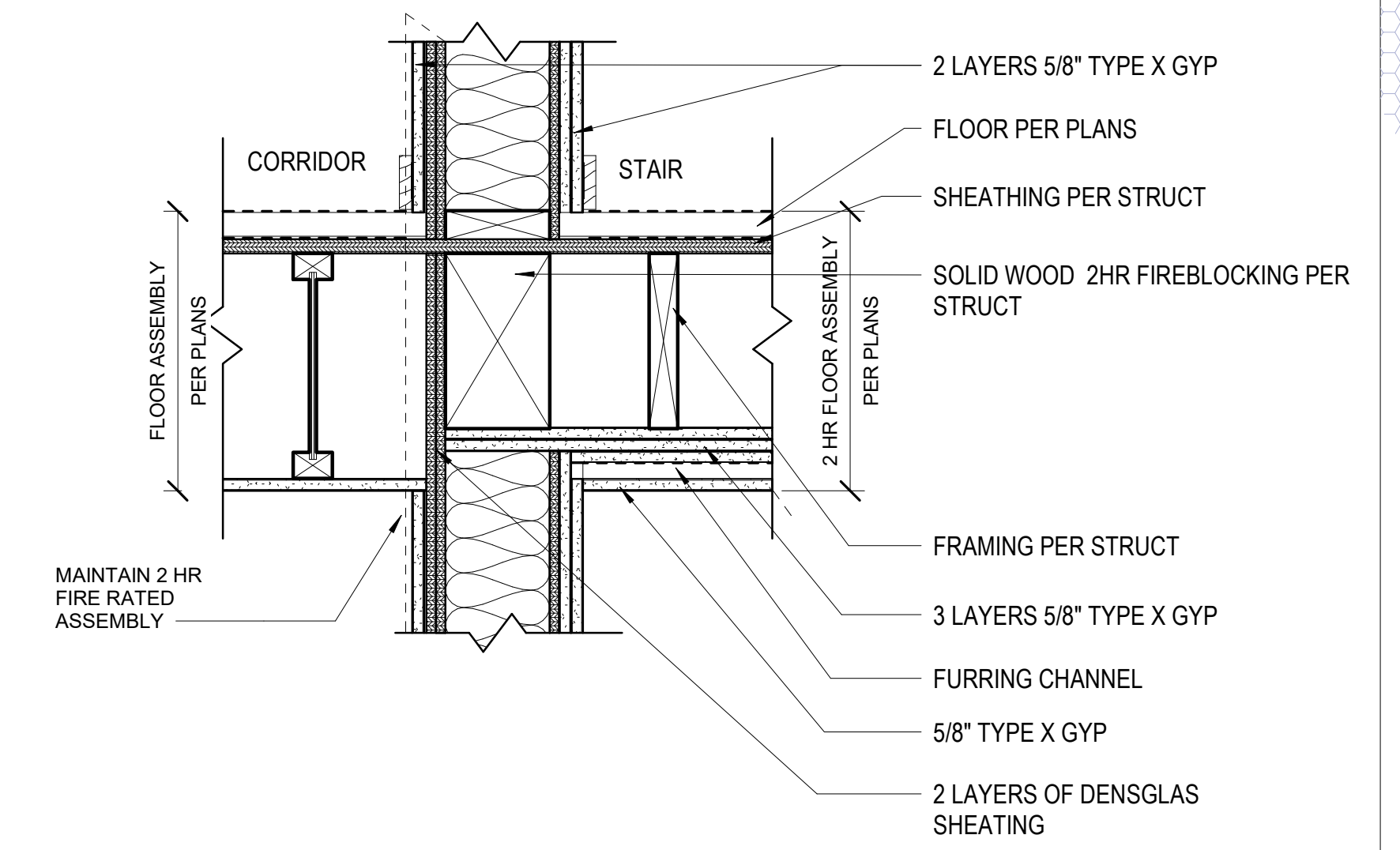
3: 2 HR FLOOR PENETRATIONS

SCALE: 6" = 1'-0"



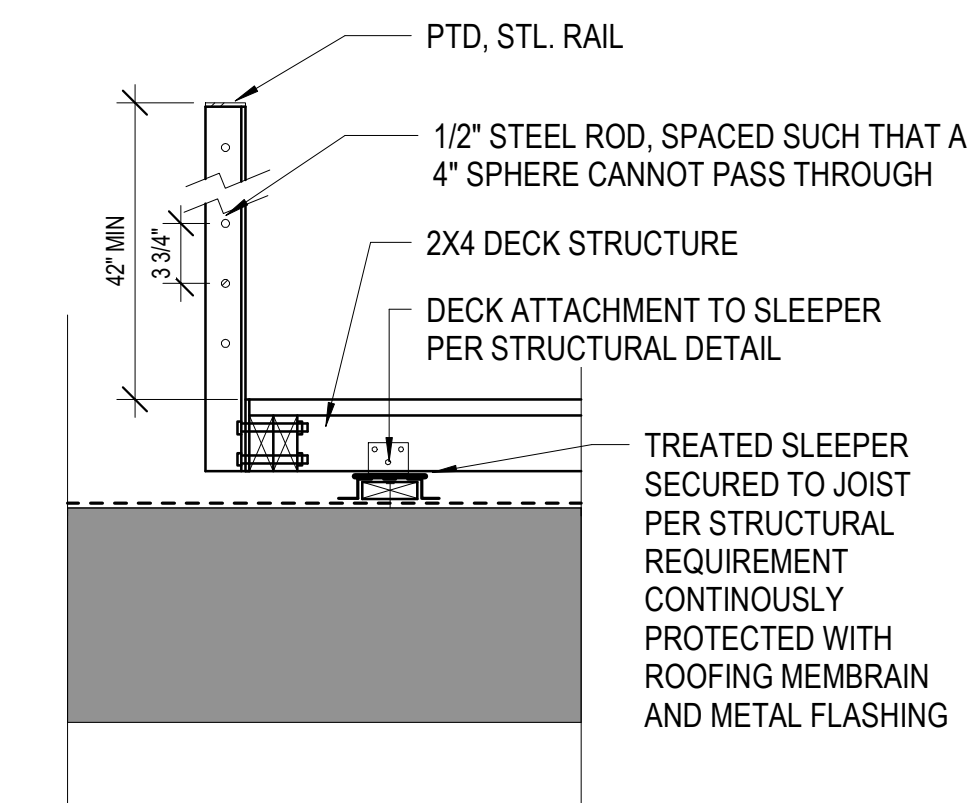
4: RATED WALL PENETRATIONS

SCALE: 6" = 1'-0"



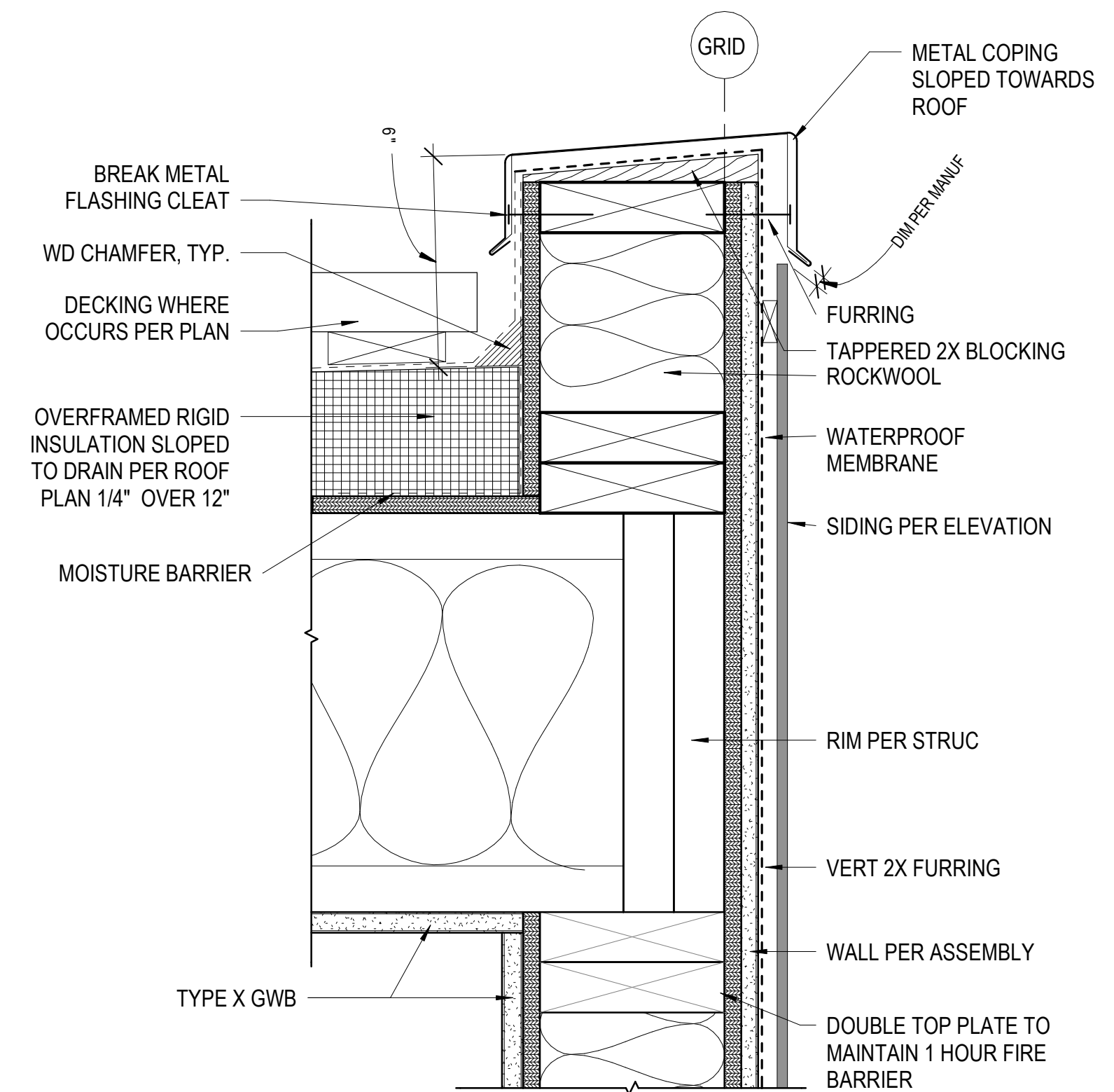
5: 2 HR FIRE STAIR TRANSITION @ INTERIOR

SCALE: 1 1/2" = 1'-0"



10: ROOF DECK RAILING

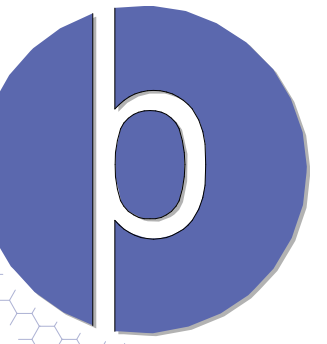
SCALE: 1" = 1'-0"



- PER SBC 705.11.4:
 • 1 HOUR WALL ASSEMBLY MIN.
 • ROOF OPENINGS TO BE AT LEAST 5' AWAY FROM WALL ASSEMBLY
 • CLASS B ROOF COVERING MIN

20: PARAPET - SHORT

SCALE: 3" = 1'-0"



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A5.03

DETAILS - WOOD

RACOR
HOME STORAGE PRODUCTS

SOLO BIKE HOOK | B-1R
INSTRUCTIONS

WWW.RACORSTORAGE SOLUTIONS.COM

TOOLS REQUIRED
 Phillips driver
 1/8" Drill bit
 Drill

PARTS LIST
 x1 Bike Hook Cover
 x1 Bike Hook
 x2 2" (5 cm) wood screws

WARNING
 Please read installation instructions carefully prior to installing. Before using the product thoroughly test the fully-weighted product (with equipment in place) to ensure the product has been installed properly. Do not allow children to play on product. ITW Brands is not responsible for any damage resulting from improper installation, overloading or product failure.

1 Stand your longest bike on its rear tire with both tires against wall. Make a mark at least 6" up from where front tire touches wall to allow rear tire to clear ground.

2 Both wood screws must be fastened into a stud inside the wall. Mark holes through rack mounting plate, drill 1/8" pilot holes and install screws into stud. Tighten screws firmly.

NOT TO SCALE

3 Snap cover into place.

4 Optional: use a lock for security.

A USING THE BIKE HOOK
 Hook the front bike tire behind the hook and allow the bike to hang vertically.

Limited Warranty: These products are sold "as is" without any express or implied warranties. ITW Brands' sole liability, if any, shall be to replace this product or refund the purchase price. The performance of these products is subject to variable conditions and maximum load ratings are shown for comparison purposes only.

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 ITW Brands, A division of Illinois Tool Works Inc.
 955 National Parkway, Suite 95500
 Schaumburg, IL 60173
 800-783-7725
 www.RacorStorageSolutions.com
 Email: racors@itwbrands.com
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Thank you for purchasing this product. Racor storage and organizational solutions will inspire and put you back in control of your space. Racor has the largest variety of solutions to organize and store bikes, sports equipment, lawn and garden supplies, bulky items like ladders and totes, and clutter items like tools. Please visit www.RacorStorageSolutions.com for other great organizational products.

8: BIKE RACK - WALL MOUNT
 SCALE: 1/2" = 1'-0"

SPORTWORKS - WESTPORT BIKE RACK PER MANUFACTURER

33"

PER STRUCTURAL

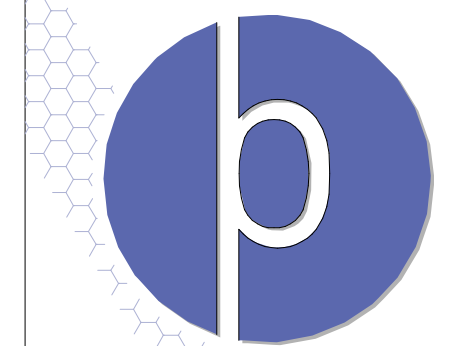
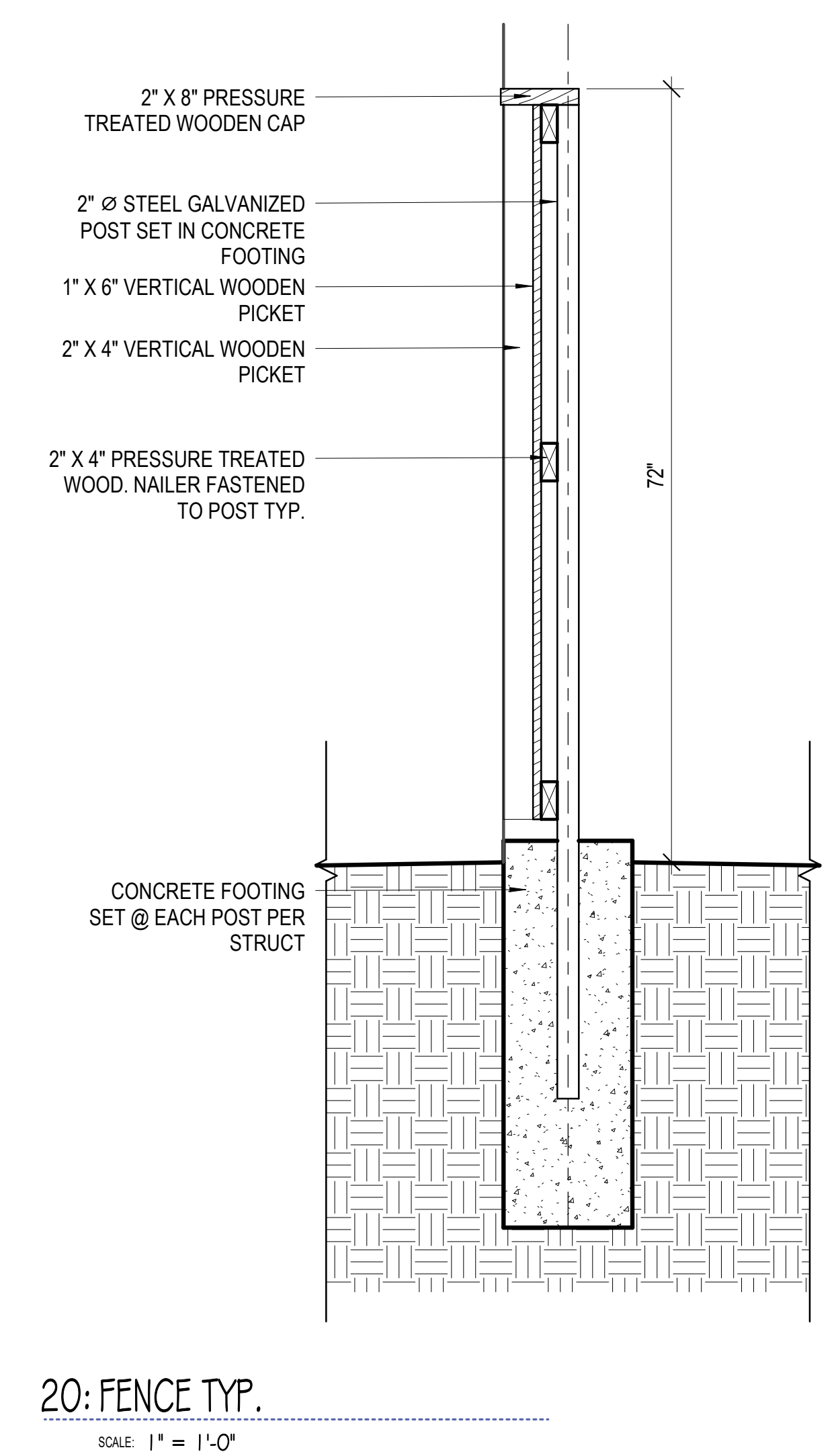
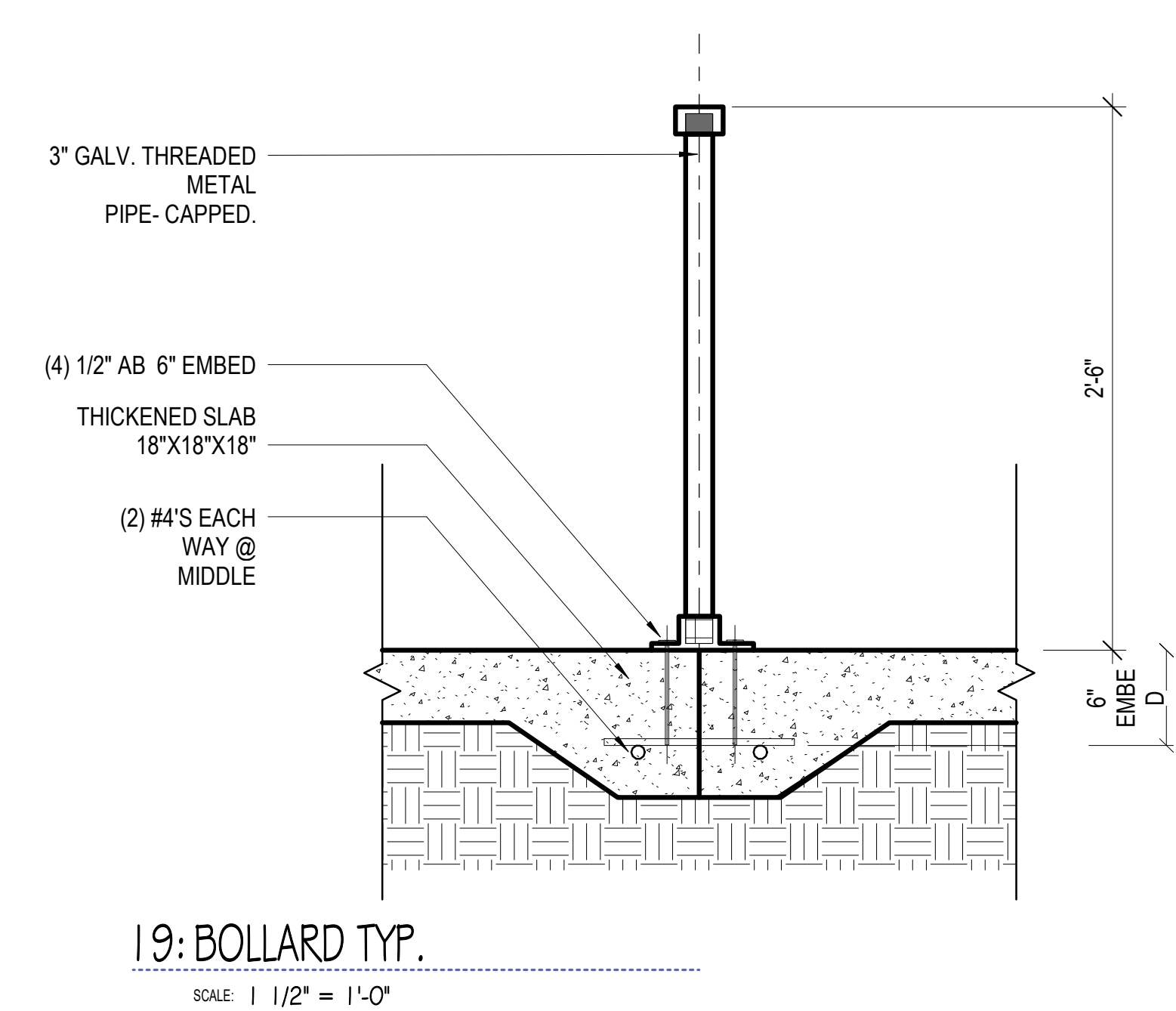
sportworks NO SCRATCH® BIKE PARKING RACKS

NO SCRATCH® BIKE RACKS	TORINO	DAVE	WESTPORT	MONTE CARLO
RACK SPECIFICATIONS				
LENGTH	26.7"	31"	17"	44" - 120.1"
WIDTH	4"	4"	4"	VARIES BY RACK MODEL
HEIGHT	33.4"	32.4"	28.4"	RACK HEIGHT = 1.25" HIGHER THAN LISTED
WEIGHT	33.5 LBS	28.5 LBS	33.5 LBS	INCLUDED WITH RACKS AVAILABLE WITH RACKS
NO SCRATCH® BUMPER	YES	YES	YES	YES
CUSTOM SIGN/PIN/PLATE OPTION	YES	YES	YES	YES
LOCK COMPATIBLE	U-LOCK & CABLE	U-LOCK & CABLE	U-LOCK & CABLE	U-LOCK & CABLE
MATERIAL OPTIONS	STAINLESS-STEEL	STAINLESS-STEEL	STAINLESS-STEEL	CUSTOM EXTRUDED ALUMINUM
FINISH & COATING OPTIONS	VARIOUS	VARIOUS	VARIOUS	VARIOUS - ANODIZED OR ENAMINED
CAPACITY	2 BIKES	2 BIKES	2 BIKES	4 - 10 BIKES
WARRANTY	1 YEAR	1 YEAR	1 YEAR	1 YEAR
CELLULARE CERTIFIED	YES	YES	YES	NO
LEAD TIME	15 DAYS	15 DAYS	15 DAYS	15 DAYS

The Torino, Westport & Dave No Scratch® bike racks will engage and style to any bike lock installation and organized bike protection for steel cars. Mount the racks vertically on a granite or metal mounting base. Mounting base is available for use with Torino and Westport No Scratch® Racks as well as any Sportworks Standard Rack with 2 mounting base (Circle and Circle bike racks excluded).

888-661-0555 | bikeparking@sportworks.com | www.sportworks.com

10: BIKE RACK - SURFACE
 SCALE: 1" = 1'-0"



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