

CANDLEWOOD SUITES AT CHERRY HILL

505 16TH AVE
SEATTLE, WA 98122



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PROJECT NAME

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**

3025500-LU
MASTER USE PERMIT



DATE	ISSUES & REVISIONS
1	2/17/2023 MUP Revision#2
2	6/13/2023 MUP Revision#3
3	8/21/2023 MUP Revision#4
4	10/20/2023 MUP Revision#5
	3/19/2024 MUP Revision#6

SCALE AS SHOWN
PROJECT NUMBER 22030

DESCRIPTION PROJECT COVER SHEET
SHEET NUMBER

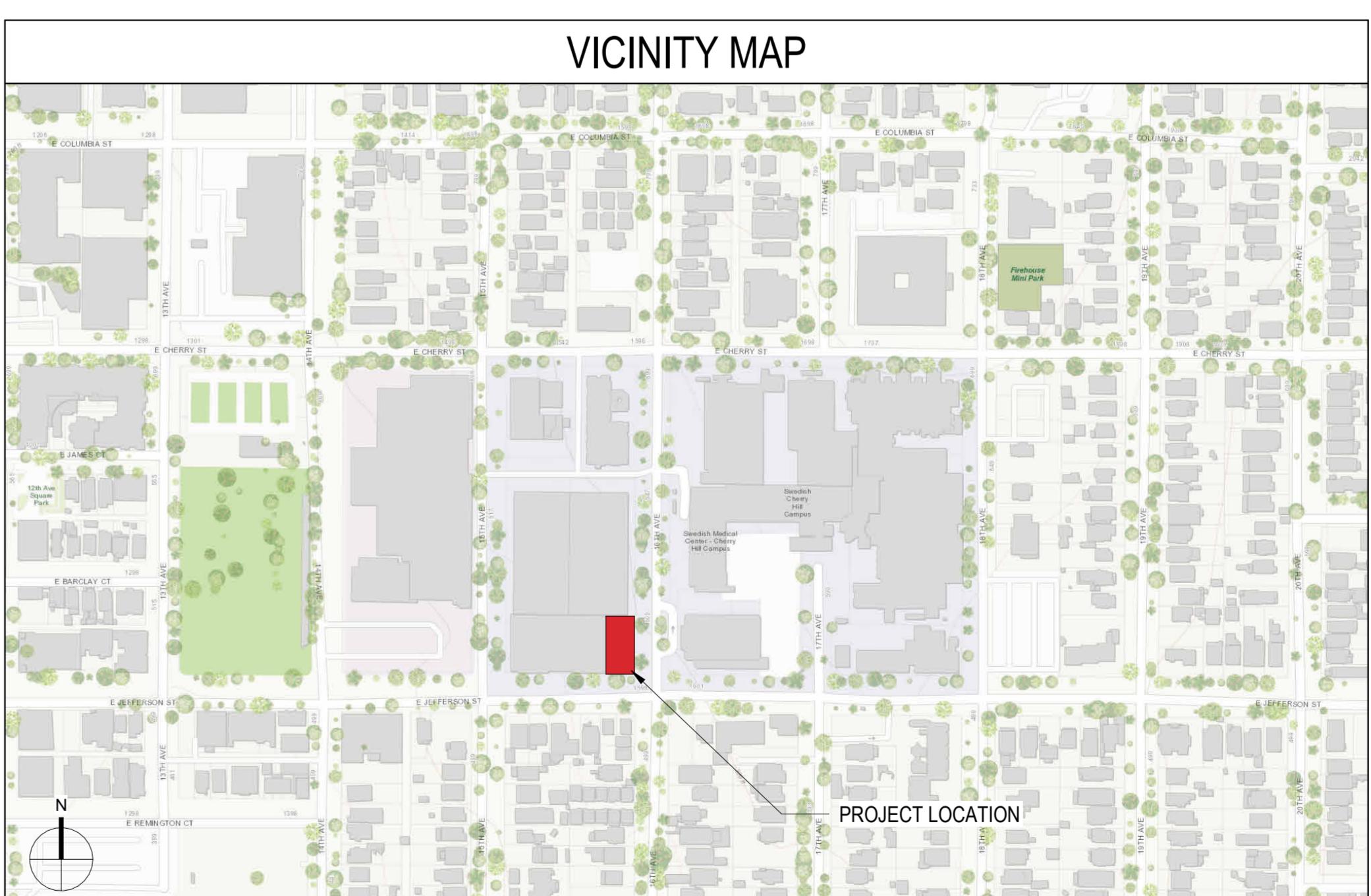
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PROJECT DATA	
PROJECT ADDRESS 505 16TH AVE SEATTLE, WA 98122	GENERAL PROJECT COVER SHEET G0.01 GENERAL NOTES, ABBREVIATIONS, SYMBOLS
PHONE: 425-454-2133 CONTACT: ALEX EMAIL: merit@MeritEngineering.com	SURVEY S100 SITE SURVEY
PROJECT NUMBER 3025500-LU	CIVIL C-400 OSMM AREA C-401 BIORRETENTION PLANTER DETAILS
PARCEL NUMBER 79265-0795	LANDSCAPE LA 100 GREEN FACTOR LA 101 GROUND LEVEL PLANTING LA 102 TERRACE LEVEL PLANTING LA 103 ROOFTOP PLANTER LA 104 PLANTING SCHEDULE & DETAILS LA 105 PLANTING DETAILS
	ARCHITECTURAL A0.00 LAND USE ANALYSIS A0.00a DESIGN REVIEW RESPONSE (PRIOR ARCHITECT) A0.01 GFA ANALYSIS A0.02 GFA ANALYSIS A0.04 LAND USE ANALYSIS - SETBACK DIAGRAMS AT OH POWERLINES A0.04a LAND USE ANALYSIS - SETBACK DIAGRAMS AT OH POWERLINES A0.05 DESIGN REVIEW RESPONSE A0.06 LAND USE ANALYSIS - AVERAGE GRADE CALCULATIONS A0.08 LAND USE ANALYSIS - TRASH ROOM REQUIREMENTS A0.08a NOT USED A1.00 SITE PLAN A1.10 SITE LIGHTING PLAN A1.11 SITE LIGHTING PLAN A2.00 LEVEL P1 - FLOOR PLAN A2.01 LEVEL 1 - FLOOR PLAN A2.02 LEVEL 2 - FLOOR PLAN A2.03 LEVEL 3 - FLOOR PLAN A2.04 LEVEL 4 - FLOOR PLAN A2.05 LEVEL 5 - FLOOR PLAN A2.06 LEVEL 6 - FLOOR PLAN A2.07 ROOFTOP DECK A2.08 ROOFTOP A3.00 EXTERIOR ELEVATIONS A3.01 EXTERIOR ELEVATIONS A3.10 3D VIEWS A3.11 STREET LEVEL RENDERINGS A4.00 BUILDING SECTIONS A4.01 BUILDING SECTIONS
	SHORING SH900 SHORING TITLE SHEET (REFERENCE ONLY) SH901 SHORING GENERAL NOTES (REFERENCE ONLY) SH110 SHORING PLAN (REFERENCE ONLY) SH201 SHORING ELEVATION (REFERENCE ONLY)

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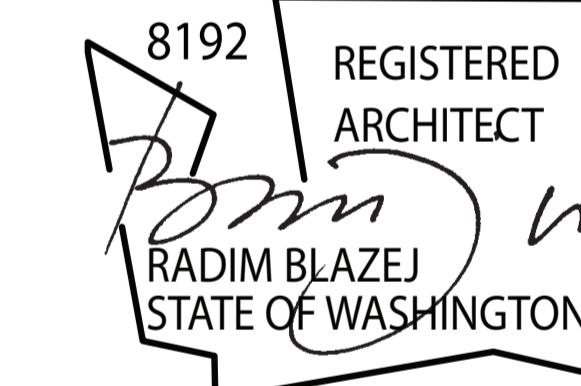
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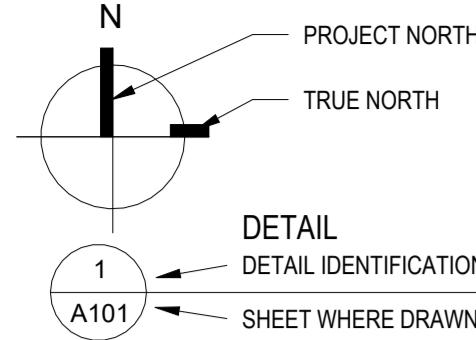
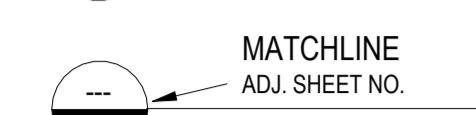
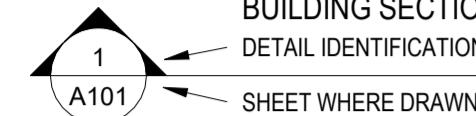
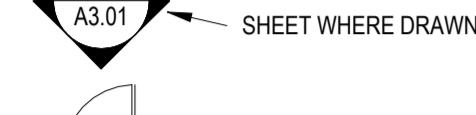
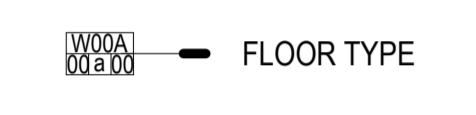
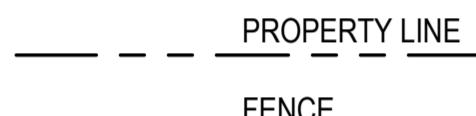
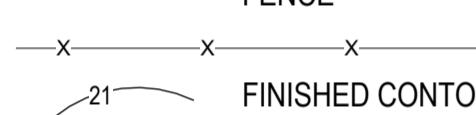
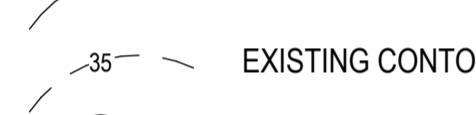
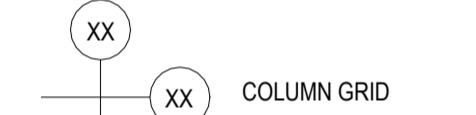
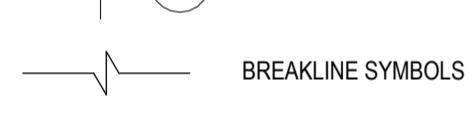
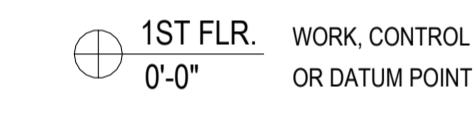
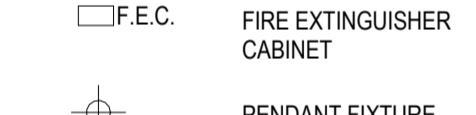
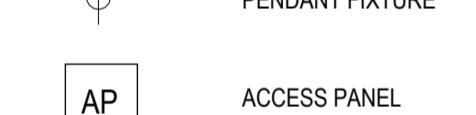
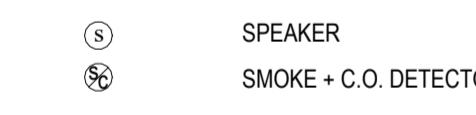
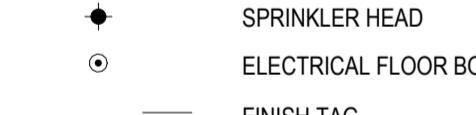
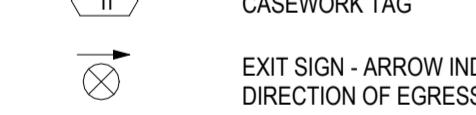
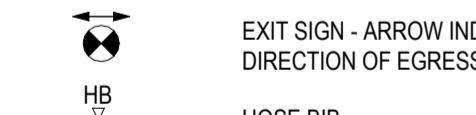
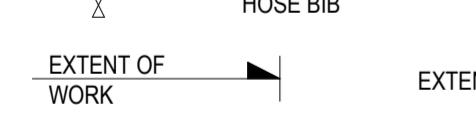
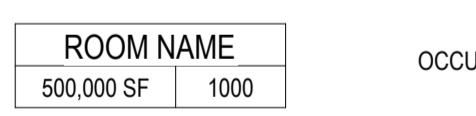
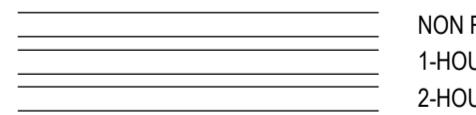
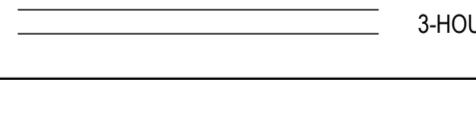
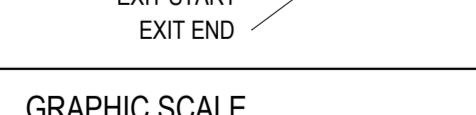
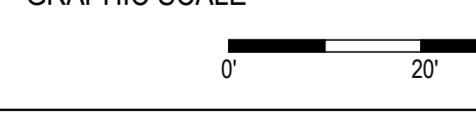
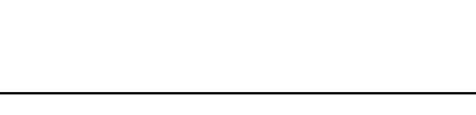
**PERFECT WEALTH
INVESTMENT LLC**

3025500-LU

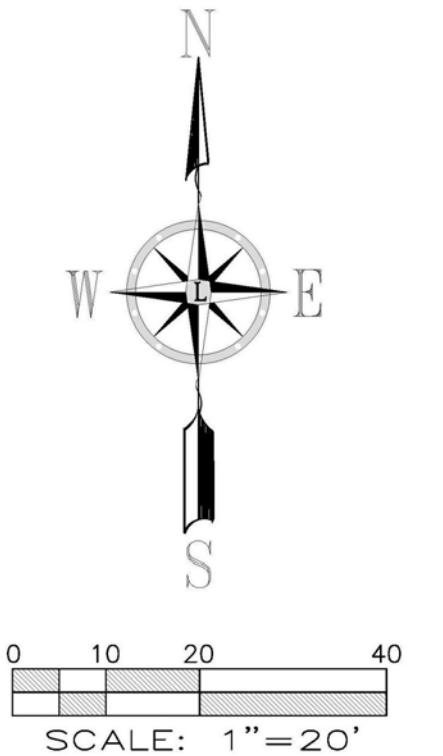
MASTER USE PERMIT


 8192 REGISTERED
ARCHITECT
RADIM BLAZEJ
STATE OF WASHINGTON

DATE ISSUES & REVISIONS

DRAWING SYMBOLS	ABBREVIATIONS	GENERAL NOTES	GENERAL FIRE AND LIFE SAFETY	DEMOLITION NOTES	DOOR NOTES
                                              	<p>GENERAL NOTES</p> <p>1. THESE ARCHITECTURAL NOTES ARE A SUPPLEMENT TO THE PROJECT SPECIFICATIONS. ANY DISCREPANCY FOUND AMONG THE DRAWINGS SPECIFICATIONS, THESE NOTES, AND ANY SITE CONDITIONS SHALL BE REPORTED IN A TIMELY MANNER AND IN WRITING TO THE ARCHITECT WHO SHALL CLARIFY ANY DISCREPANCY IN WRITING. ANY WORK DONE BY THE CONTRACTOR AFTER DISCOVERY OF SUCH DISCREPANCY SHALL BE DONE AT THE CONTRACTOR'S RISK.</p> <p>2. ALL WORK SHALL CONFORM TO APPLICABLE CURRENT FEDERAL, STATE, AND LOCAL CODES. THE CONTRACTOR IS TO PROVIDE FOR REQUIRED NOTIFICATION OF AND COORDINATION WITH CITY AND STATE AGENCIES, AND PROVIDE REQUIRED PERMITS. ALL TESTS AND INSPECTIONS ASSOCIATED WITH OBTAINING APPROVALS TO PROCEED WITH AND COMPLETE THE WORK SHALL BE PAID FOR BY THE CONTRACTOR.</p> <p>3. THE INTENT OF THE CONTRACT DOCUMENTS IS TO INCLUDE ALL NECESSARY INFORMATION FOR THE CONSTRUCTION OF THE WORK. BY SUBMITTING A PROPOSAL, THE CONTRACTOR REPRESENTS THAT THOROUGH EXAMINATION OF THE SITE AND ALL EXISTING CONDITIONS AND LIMITATIONS HAVE BEEN MADE AND THAT THE CONTRACT DOCUMENTS HAVE BEEN EXAMINED IN COMPLETE DETAIL, AND THAT IT IS DETERMINED BEYOND DOUBT THAT THE DRAWINGS, SPECIFICATIONS, AND CONDITIONS OF THE WORK ARE SUFFICIENT FOR THE CONTRACTOR TO PROCEED WITH THE CONSTRUCTION OF THE WORK. WHERE MINOR ADJUSTMENTS TO THE WORK ARE NECESSARY FOR THE PURPOSES OF FABRICATION AND INSTALLATION OF ITEMS, OR RESOLUTIONS OF CONFLICTS BETWEEN ITEMS, WITHIN THE INTENT OF THE CONTRACT DOCUMENTS, THE CONTRACTOR SHALL MAKE SUCH ADJUSTMENTS AT NO ADDITIONAL COST TO THE CONTRACTOR. WHERE THE CONTRACTOR IS NOTIFIED OF ANY CONFLICTS IN THE CONTRACT DOCUMENTS, THE CONTRACTOR SHALL SUBMIT A PROPOSAL FOR THE APPROPRIATE REVISIONS TO THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL SUBMIT THE PROPOSAL TO THE ARCHITECT FOR REVIEW AND APPROVAL.</p> <p>4. THE CONTRACTOR SHALL COORDINATE ALL OPERATIONS WITH THE OWNER, INCLUDING AREA FOR WORK, MATERIALS, FORGE, AND ACCESS TO THE WORK. SPECIAL CONDITIONS OR NOisy WORK, TIMING OF WORK, INTERRUPTION OF MECHANICAL AND ELECTRICAL SERVICES, NOisy OR DISRUPTIVE WORK SHALL BE SCHEDULED AT LEAST ONE (1) WEEK IN ADVANCE OF THE TIME THE WORK IS TO COMMENCE.</p> <p>5. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE HIGHEST STANDARD OF WORKMANSHIP IN GENERAL AND WITH SUCH STANDARDS AS ARE SPECIFIED.</p> <p>6. CONTRACTOR SHALL SUBMIT SAMPLES OF ALL FINISHES OF SUCH SIZE AND NUMBER THAT THEY REPRESENT A REASONABLE DISTRIBUTION OF COLOR RANGES AND PATTERN PRIOR TO INSTALLATION FOR ARCHITECT'S APPROVAL. CONTRACTOR SHALL PROVIDE SHOP DRAWINGS AND PRODUCT DATA FOR ARCHITECT'S APPROVAL ON ALL SPECIAL ITEMS REQUIRING CUSTOM FABRICATION. (SHALL INCLUDE FIRE DOORS AND HARDWARE).</p> <p>7. CONTRACTOR IS TO VERIFY ALL DIMENSIONS AND CONDITIONS ON SITE AND NOTIFY ARCHITECT OF ANY DISCREPANCIES. CONTRACTOR SHALL NOT WRITE OFF DRAWINGS.</p> <p>8. CONTRACTOR SHALL PROVIDE 18-GAUGE SHEET METAL BACKING IN PARTITIONS FOR ALL WALL-MOUNTED FIXTURES AND DEVICES UNLESS INDICATED OTHERWISE ON THE DRAWINGS.</p> <p>9. ALL FLOOR SHOULD BE LEVEL, AND NOT VARY MORE THAN 1/4 IN. IN 10'. THE CONTRACTOR SHALL NOTIFY ARCHITECT OF ANY CONDITIONS THAT DO NOT MEET THIS STANDARD.</p> <p>10. MATERIALS, ACTIVITIES, DEVICES AND PRODUCTS ARE SPECIFIED IN THE DOCUMENTS BY LISTING ACCEPTABLE MANUFACTURERS OR PRODUCTS, BY REFERENCE TO SPECIFICATIONS, OR BY PERFORMANCE SPECIFICATIONS. FOR ITEMS SPECIFIED BY NAME, SELECT ANY PRODUCT NAMED. FOR THOSE SPECIFIED BY REFERENCE STANDARDS OR BY PERFORMANCE SPECIFICATIONS SELECT ANY PRODUCT MEETING OR EXCEEDING SPECIFIED CRITERIA. FOR APPROVAL OF AN ITEM NOT SPECIFIED, SUBMIT REQUIRED SUBMITTALS, PROVIDING COMPLETE BACK-UP INFORMATION FOR PURPOSES OF EVALUATION. WHERE BUILDING STANDARD ITEMS ARE CALLED FOR, NO SUBSTITUTE WILL BE ACCEPTED.</p> <p>11. CONTRACTOR SHALL PROVIDE FOR ALL WORK REQUIRED TO MAINTAIN COMPLIANCE WITH LOCAL FIRE CODE. PROVIDE FOR ALL REQUIRED SHOP DRAWINGS AND APPROVALS. CONTRACTOR IS RESPONSIBLE FOR PROVIDING FIRE ALARM SYSTEM AUDITIBILITY.</p> <p>12. MECHANICAL AND ELECTRICAL FIXTURES, OUTLETS, ETC., WHEN SHOWN ON THE ARCHITECTURAL DRAWINGS, ARE FOR LOCATION INFORMATION ONLY. REFER TO M.E.P. DRAWINGS FOR FIXTURES, CIRCUITING, ETC.</p> <p>13. CONTRACTOR IS TO PROVIDE DRAWINGS FOR ARCHITECT'S APPROVAL SHOWING LOCATIONS OF ALL HVAC THERMOSTATS, GRILLES AND DIFFUSERS, FIRE AND SMOKE DETECTION DEVICES INCLUDING SPRINKLERS, SMOKE DETECTORS, FIRE EXTINGUISHERS AND HOSE CABINETS, PLUMBING AND PLUMBING EQUIPMENT.</p> <p>14. ANY CHANGE IN LIGHT FIXTURE PLACEMENT DUE TO INTERFERENCE OF MECHANICAL OR STRUCTURAL COMPONENTS MUST BE APPROVED BY THE ARCHITECT.</p> <p>15. ALL PERMITS INCLUDING FIRE, MECHANICAL, AND ELECTRICAL TO BE FILED SEPARATELY.</p> <p>16. ALL GYPSUM BOARD PARTITIONS SHALL BE TAPE, SPACKLED AND Sanded SMOOTH WITH NO VISIBLE JOINTS.</p> <p>17. ALL WORK SHALL BE ERECTED AND INSTALLED PLumb, LEVEL, SQUARE AND TRUE.</p> <p>18. REFER TO MILLWORK SHOP DRAWINGS FOR SPECIFIC DETAILS OF COORDINATION BETWEEN DRYWALL/MILLWORK CONDITIONS.</p> <p>19. ALL GLASS SHALL BE CLEAR TEMPERED GLASS, UNLESS OTHERWISE NOTED. GLAZING TONG MARKS SHALL NOT BE VISIBLE. CLEAN AND POLISH ALL GLASS PRIOR TO PROJECT DELIVERY.</p> <p>20. ALL MILLWORK TO BE FASTENED TO THE PARTITION. PROVIDE NON-COMBUSTIBLE BLOCKING FOR ALL MILLWORK NOT SUPPORTED BY FLOOR OR ABOVE 4' HT. ALL CONCEALED LUMBER & BATTING TO BE TREATED.</p> <p>21. CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR HVAC, CARPET, SEAMING, LIGHTING, CASEWORK.</p> <p>22. COORDINATE WITH SUB-CONTRACTORS THE LOCATIONS OF ELECTRICAL AND VOICE/DATA OUTLETS, PLUMBING AND OTHER DEVICES WITH LAYOUT AND DESIGN OF CUSTOM CASEWORK.</p> <p>23. CUSTOM CASEWORK SHALL CONFORM TO A.W.I. CURRENT STANDARDS FOR CUSTOM GARDERIA.</p> <p>24. PROVIDE NEAT CUT WHERE UTILITIES PENETRATE RATED WALL AND FLOOR ASSEMBLIES, SEAL WITH NON-COMBUSTIBLE MATERIAL PER CODE. VERIFY ALL SUCH PENETRATIONS WITH ARCHITECT PRIOR TO CUTTING.</p> <p>25. TO MAINTAIN WALL FIRE RATING, GYPSUM WALL BOARD SHALL TYPICALLY BE CONTINUOUS TO THE FLOOR SHEATHING, INCLUDING AREAS WHERE BATTATHS, LAVATORIES, AND KITCHEN WALL AND BASE CABINETS MAY OCCUR.</p> <p>26. FIRE AND DRAFT STOPS - FIRESTOPPING WITH NON-COMBUSTIBLE MATERIALS SHALL BE PROVIDED AT THE FOLLOWING LOCATIONS: PERMITTING THE FLOOR, FLOOR TO CEILING, FLOOR TO CEILING, FLOOR TO FLOOR, FLOOR TO FLOOR, AND ALL INTERCONNECTIONS BETWEEN CONCRETE, VERTICAL AND HORIZONTAL SPACES SUCH AS SOFFITS, DROP CEILINGS AND COVE CEILINGS, IN CONCEALED SPACES BETWEEN STAIR STRAIGHTERS AT THE TOP AND BOTTOM OF THE RUN AND BETWEEN STUDS ALONG AND IN LINE WITH THE RUN OF THE STAIRS IF THE WALLS UNDER THE STAIRS ARE UNFINISHED. IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEY, FIREPLACES AND SIMILAR OPENINGS WHICH AFFORD A PASSAGE FOR FIRE AT CEILING AND FLOOR LEVELS.</p> <p>27. THE CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS PRIOR TO STARTING WORK. ALL DIMENSIONS OF EXISTING CONDITIONS ON DRAWINGS ARE INTENDED AS GUIDELINES AND MUST BE VERIFIED.</p> <p>28. IT IS THE INTENT OF THE CONSTRUCTION DOCUMENTS THAT ALL WORK COMPLY WITH THE CODES LISTED HEREIN, AND OTHER APPLICABLE CODES, RULES, AND REGULATIONS OF JURISDICTIONS HAVING AUTHORITY.</p> <p>29. REPETITIVE FEATURES NOT INDICATED IN THE DRAWINGS EVERYWHERE THAT THEY OCCUR SHALL BE PROVIDED AS IF DRAWN IN FULL.</p> <p>30. THE CONTRACTOR IS RESPONSIBLE FOR ALL BRACING AND SHORING DURING CONSTRUCTION.</p> <p>31. IBC 1007.7 - AT EXITS AND ELEVATORS SERVING A REQUIRED ACCESSIBLE SPACE BUT NOT PROVIDING AN ACCESSIBLE MEANS OF EGSS, SIGNAGE SHALL BE INSTALLED INDICATING THE LOCATION OF ACCESSIBLE MEANS OF EGSS.</p> <p>32. THE ARCHITECTURAL DRAWINGS REPRESENT THE COMPLETED DESIGN INTENT AND ARE NOT INTENDED TO INDICATE THE MEANS AND METHOD OF CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCING, AND SAFETY REQUIRED FOR THIS PROJECT.</p> <p>33. ALL FEATURES OF CONSTRUCTION NOT FULLY SHOWN SHALL BE THE SAME TYPE AND CHARACTER AS SHOWN FOR SIMILAR CONDITIONS SUBJECT TO REVIEW BY THE ARCHITECT.</p> <p>34. ALL PRODUCTS AND MATERIALS BEING PROVIDED BY THE CONTRACTOR SHALL BE APPLIED, PLACED, ERECTED OR INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS.</p> <p>35. H. THESE DOCUMENTS CONTAIN INFORMATION THAT MAY APPLY GENERALLY TO ALL DESIGN ELEMENTS, SPECIFICALLY TO THE PROJECT FOR WHICH THEY WERE DESIGNED. THE PROJECT DESIGNER IS RESPONSIBLE FOR THE DESIGN ELEMENTS. THEY ARE NOT PART OF THE DESIGN OF ANY WORK THAT IS PERFORMED THAT IS NOT IN COMPLIANCE WITH THE NOTES. IT IS NOT IN COMPLIANCE WITH THE DESIGN AND IS SUBJECT TO REJECTION ANY ALTERATION, MODIFICATION, DELETION, OR ADDITION TO THE NOTES BY WRITING, ACT OR FAILURE TO ACT, SHALL BE CARRIED OUT ONLY WITH THE PRIOR EXPRESS WRITING CONSENT AND APPROVAL OF THE ARCHITECT.</p> <p>36. DRAWINGS AND DETAILS ARE MEANT TO INDICATE GENERAL DESIGN INTENT AND SHOW ASSEMBLIES OF STRUCTURAL AND NON-STRUCTURAL MEMBERS, SIZES, SHAPES, CONNECTIONS, ETC. COORDINATE WITH OTHER CONTRACT DOCUMENTS FOR COMPLETE SYSTEMS AND ASSEMBLY INFORMATION. ANY ITEMS NOT SHOWN, BUT NECESSARY FOR A COMPLETE AND FINISHED PRODUCT ARE TO BE CONSIDERED PART OF EACH DETAIL AND SHALL BE INCLUDED IN THE CONSTRUCTION TO MEET INDUSTRY STANDARDS.</p> <p>37. DO NOT NOTCH OR DRILL JOISTS, BEAMS, OR LOAD BEARING STUDS WITHOUT THE PRIOR APPROVAL OF THE STRUCTURAL ENGINEER OF RECORD.</p> <p>38. PROVIDE BLOCKING, BACKING, FRAMING WITHIN ALL WALLS HAVING WALL-MOUNTED FIXTURES, ACCESSORIES, FURNISHINGS AND EQUIPMENT.</p> <p>39. ALL METAL FLASHING EDGES SHALL BE HEMMED, UNLESS NOTED OTHERWISE.</p> <p>40. PROVIDE STAINLESS STEEL METAL FLASHING AT ALL EXTERIOR ASSEMBLY TRANSITION LOCATIONS WHERE FLASHING WILL COME INTO CONTACT WITH CONCRETE.</p> <p>41. PROVIDE SEPARATION BETWEEN DISSIMILAR METALS.</p> <p>42. PROVIDE VENTING FOR ALL CONCEALED SPACES PER BUILDING CODE.</p> <p>43. CONTRACTOR SHALL PROTECT ALL EXTERIOR EXPOSED WORK BEING INSTALLED IN WEATHER TIGHT MANNER.</p> <p>44. PROVIDE WEATHER BARRIER MATERIALS AS REQUIRED FOR WATERPROOFING CONSTRUCTION. PROVIDE TEMPORARY COVER AS NECESSARY TO PREVENT WATER INfiltration INTO THE BUILDING INTERIOR OR WIND DAMAGE DURING CONSTRUCTION.</p> <p>45. ALL INSULATION INDICATED ON PLANS SHALL COMPLY WITH OR EXCEED THE REQUIREMENTS OF THE MOST RESTRICTIVE PREVAILING BUILDING CODE (GOVERNING EDITION) FOR SMOKE DENSITY AND FLAME SPREAD.</p> <p>46. CONTRACTOR TO PROVIDE SHOP DRAWINGS TO ARCHITECT BUT NOT LIMITED TO:</p> <ul style="list-style-type: none"> HVAC, LIGHTING, ELEVATORS, STRUCTURAL STEEL, CARPET SEAMING, SHEET METAL AND FLASHINGS, SIDING, SHEAR WALLS, ALUMINUM, REINFORCED STEEL, WINDOWS, FAIR SYSTEMS, JELTS, LOUVERS AND VENTS, MILLWORK, METAL, BALCONIES, ELECTRICAL, CASEWORK, GUARDRAILS, PLUMBING, TILE LAYOUTS, ROOF TRUSSES, GLAZING, WINDOWS, ROOF DRAINAGE LAYOUTS, DOORS, DOOR HARDWARE, FIRE SPRINKLERS 	<p>GENERAL FIRE AND LIFE SAFETY</p> <p>1. CONFIGURE FIRE DETECTION, INTERNAL ALARM AND CENTRAL REPORTING SYSTEMS IN ACCORDANCE WITH NATIONAL FIRE PROTECTION CODE AND IN COMPLIANCE WITH THE GOVERNING EDITS OF ADA, ANSI AND NFPA 70. THE EQUIPMENT PROVIDED SHALL BE COMPATIBLE AND BE UL LISTED. FM APPROVED OR USED BY A NATIONAL RECOGNIZED TEST LABORATORY IN ACCORDANCE WITH THE APPLICABLE NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS.</p> <p>2. PROVIDE EMERGENCY EXIT ILLUMINATION AND SIGNAGE AS REQUIRED BY ELECTRICAL DRAWINGS AND PREVAILING LOCAL JURISDICTION, BUILDING CODE, NFPA (CURRENT EDITION).</p> <p>3. PROVIDE EMERGENCY EGSS LIGHTING WHERE REQUIRED TO MAINTAIN CODE SPECIFIED ILLUMINATION - SEE ELECTRICAL DRAWINGS.</p> <p>4. THE BUILDING(S) SHALL COMPLY WITH THE PROVISIONS IBC 907.5.2, EMERGENCY VOICE/ALARM COMMUNICATION SYSTEMS IN ACCORDANCE WITH NFPA 72.</p>	<p>DEMOLITION NOTES</p> <p>1. OBTAIN DEMOLITION PERMITS AND INCLUDE ALL COSTS OF SAME IN CONTRACT PRICE.</p> <p>2. FURNISH ALL LABOR AND MATERIALS/EQUIPMENT TO COMPLETE DEMOLITION AND REMOVAL OF ALL ITEMS AS INDICATED.</p> <p>3. DISPOSE ALL DEBRIS REMOVED FROM THE SITE SHALL BE RECYCLED AS MUCH AS PRACTICAL AND ALLOWED BY LAW.</p>	<p>DOOR NOTES</p> <p>1. ALL EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.</p> <p>2. ALL GLAZING SHALL CONFORM TO SAFETY GLAZING REQUIREMENTS OF IBC SECTION 2406.</p> <p>3. MAGNETIC HOLD OPEN DEVICES SHALL BE TIED TO BUILDING FIRE ALARM SYSTEM.</p> <p>4. ALL RATED DOORS TO BE LABELED PER IBC TABLE 715.3.</p> <p>5. THRESHOLDS AT DOORWAYS SHALL BE 1/2" MAXIMUM IN HEIGHT, PER IBC/ANSI A117.1-2003 SECTION 404.2.4.</p>	
			<p>ELECTRICAL NOTES</p> <p>1. FURNISH AND INSTALL ALL FIXTURES, ASSOCIATED TRIM AND FIXTURE LAMPS AS REQUIRED.</p> <p>2. ARCHITECTURAL DRAWINGS DETERMINE LOCATION AND TYPE (ARCHITECT TO VERIFY WI/ENGINEER) OF ALL OUTLETS AND TAKE PRIORITY OVER ALL OTHERS. U.N.O. ELECTRICAL ENGINEER'S POWER PLAN SHALL GOVERN THE WIRING LAYOUT AND INSTALLATION IN COMPLIANCE WITH ALL LAWS APPLICABLE AND ENFORCED BY GOVERNING AUTHORITIES.</p> <p>3. OUTLETS SHOWN BACK TO BACK ON PARTITION WALLS SHALL BE OFFSET 1", MAXIMUM, OR MOUNTED AT DIFFERENT HEIGHTS IF INDICATED.</p> <p>4. FURNITURE, IF SHOWN, IS FOR REFERENCE ONLY AND IS NOT IN CONTRACT, U.N.O.</p> <p>5. COORDINATE ALL WORK RELATED TO EQUIPMENT WITH MANUFACTURER'S RECOMMENDATIONS, SPECIFICATIONS AND INSTRUCTIONS.</p> <p>6. ALL FLOOR SLAB PENETRATIONS FOR CONDUIT OR PLUMBING LINES SHALL BE FULLY PACKED & SEALED IN ACCORDANCE WITH THE APPLICABLE BUILDING AND FIRE CODES.</p> <p>7. UPON COMPLETION OF OUTLET LAYOUT, NOTIFY THE ARCHITECT. ARCHITECT SHALL SITE VERIFY ALL OUTLET LOCATIONS PRIOR TO COMMENCEMENT OF CORDING OR OUTLET INSTALLATION.</p> <p>8. FURNISH AND INSTALL ONLY UNDERWRITERS LABORATORIES, INC. (UL) LABELED DEVICES THROUGHOUT.</p> <p>9. INSTALL WALL-MOUNTED OUTLETS 18 INCHES ABOVE FINISHED FLOOR, U.N.O. HEIGHTS SHALL BE DETERMINED FROM FINISHED FLOOR TO THE CENTERLINE OF THE OUTLET, INSTALLED VERTICALLY, GROUNDING POLE AT BOTTOM, U.N.O.</p> <p>10. MAINTAIN A 1-INCH HORIZONTAL CLEARANCE IN ALL DIRECTIONS, MIN. FROM EDGE OF COVERPLATE, FOR WALL-MOUNTED OUTLETS, OR FROM EDGE OF MONUMENT FOR FLOOR-MOUNTED OUTLETS, WHEN ADJACENT TO A WALL, COLUMN, OR SIMILAR ELEMENTS, U.N.O.</p> <p>11. INDICATED DIMENSIONS ARE TO THE CENTER OF THE COVERPLATE OR MONUMENT; CLUSTERS OF OUTLETS ARE DIMENSIONED TO THE CENTER OF THE CLUSTER, U.N.O. GANG COVERPLATES SHALL BE ONE-PIECE TYPE, U.N.O.</p> <p>12. ELECTRICAL SWITCH AND OUTLET COVER PLATES, SURFACE HARDWARE, ETC. SHALL BE INSTALLED AFTER PAINTING AND/OR APPLICATION OF WALLCOVERINGS & CARPET SPECIFIED.</p> <p>13. POWER/DATATELPHONE REQUIREMENTS FOR COMMON AREAS (LEASING OFFICE, CLUBROOM, FITNESS) TO BE PROVIDED WITH FURNITURE INSTALLATION DRAWINGS BY OTHERS.</p> <p>14. THE FURNITURE ELECTRICAL IS AN 8-WIRE SYSTEM. ALL ELECTRICAL FEEDS TO ANY OF THE PRODUCT MUST BE IN AN 8-WIRE CONFIGURATION.</p> <p>15. "H" INDICATES THAT AN OUTLET SHALL BE MOUNTED HORIZONTALLY.</p> <p>16. VERIFY NEW FLOOR OUTLET LOCATIONS WITH FURNITURE LAYOUT PRIOR TO INSTALLATION.</p> <p>17. ALL SWITCHES AND DIMMERS SHALL BE LOCATED 48" ABOVE FINISHED FLOOR TO CENTER OF SWITCH U.N.O. MULTIPLE SWITCHES AT ONE LOCATION SHALL BE GANGED TOGETHER AND FINISHED WITH ONE COVER PLATE.</p> <p>18. RECEPTACLE SPACING SHALL BE A MAXIMUM OF 12"-0"</p>	<p>REFLECTED CEILING NOTES</p> <p>1. COORDINATE THE WORK OF ALL TRADES INVOLVED IN THE CEILING WORK TO ENSURE NECESSARY CLEARANCES FOR FIXTURES, DUCTS, PIPING, CEILING SUSPENSION SYSTEM, ETC. NECESSARY TO MAINTAIN THE FINISHED CEILING HEIGHTS INDICATED ON ARCHITECT'S DRAWINGS.</p> <p>2. FURNISH AND INSTALL ALL ASSOCIATED TRIM AND SEISMIC BRACING AS REQUIRED.</p> <p>3. PROVIDE CEILING ACCESS AS REQUIRED FOR EQUIPMENT AND SYSTEM MAINTENANCE, AND MATCH ADJACENT CEILING FINISH U.N.O.</p> <p>4. ALL SOFFITS AND CEILING HEIGHTS ARE DIMENSIONED FROM TOP OF FINISHED FLOOR TO BOTTOM OF FINISHED GYPSUM BOARD OR CEILING TILE AND SHALL ALLOW FOR THICKNESS OF ALL FLOOR FINISHES.</p> <p>5. THE REFLECTED CEILING PLAN INDICATES THE LOCATION OF CEILING HEIGHTS, LIGHT TYPES, LIGHT FIXTURES, AND ASSOCIATED ITEMS.</p> <p>6. ALL SPECIFIC INFORMATION CONCERNING INSTALLATION FOR VARIOUS ABOVE-CEILING ELEMENTS IS TO BE DESIGN BUILD, DOCUMENTATION BY OTHERS - PERMITTED SEPARATELY.</p> <p>7. NOTIFY ARCHITECT OF ANY CONFLICTS OR LIGHT FIXTURE LOCATIONS WITH MAIN RUNNERS, DUCTS, STRUCTURES, HVAC AND/OR EXHAUST. PRIOR TO FRAMING FOR LIGHTS, ANY DISCREPANCIES BETWEEN ARCHITECT'S CEILING GRID LOCATION & ACTUAL FIELD CONDITIONS ARE TO BE CLARIFIED WITH THE ARCHITECT PRIOR TO FRAMING.</p> <p>8. SUBMIT GRILLE, THERMOSTAT, AND OTHER FIXTURE AND ELEMENT LAYOUTS TO THE ARCHITECT FOR REVIEW AT LEAST 2 WEEKS PRIOR TO INSTALLATION.</p> <p>9. INSTALL LIGHT FIXTURES WITH PROTECTIVE FILM OR SIMILAR COVER OVER LENS, LENS, BAFFLE, ETC. TO AVOID FIXTURE SOILING OR DAMAGE. FIXTURES SHALL BE MAINTAINED CLEAN AND AS NEW. ALL LAMPS SHALL BE NEW AT PROJECT COMPLETION.</p> <p>10. ALL EXISTING LIGHTS AND EGSS LIGHTING LOCATIONS SHALL BE DETERMINED BY BUILDING AND FIRE INSPECTOR'S FIELD PLACEMENT DETERMINATION.</p> <p>11. ALL SMOKE DAMPERS SHALL BE INSTALLED IN ACCORDANCE WITH SMICBC OR SUPERCEDING CODE. ALL FIRE DAMPERS SHALL BE INSTALLED IN ACCORDANCE WITH IMC/BC OR SUPERCEDING CODE.</p> <p>12. ALL LIGHT FIXTURES SHALL BE IC-RATED, UNLESS OTHERWISE REQUIRED BY BUILDING CODE, AND SHALL MAINTAIN REQUIRED FIRE RATING OF WALL/FLOOR/CEILING ASSEMBLY WHERE IT IS INSTALLED.</p> <p>13. RECESSED FIXTURES TO BE LENSED WHERE REQUIRED BY BUILDING CODE.</p> <p>14. D. REFLECTED CEILING PLANS INDICATE LOCATIONS OF PRIMARY LIGHTING FIXTURES AND MECHANICAL COMPONENTS INTEGRAL WITH CEILINGS. SEE MEP DRAWINGS FOR ADDITIONAL INFORMATION.</p> <p>15. CENTER LIGHTS IN SOFFITS, UNLESS NOTED OTHERWISE.</p> <p>16. CENTER VENTILATION FIXTURES OVER BATHROOM VANITY CASEWORK, UNLESS OTHERWISE NOTED.</p> <p>17. PRIOR TO ORDERING OR INSTALLING, ALL EXISTING SIGNAGE LOCATIONS AND QUANTITIES TO BE APPROVED BY LOCAL FIRE MARSHAL. VERIFY LOCATIONS WITH ARCHITECT.</p>	
			<p>INTERIOR PLAN NOTES</p> <p>1. DESIGN, CONSTRUCTION, INSTALLATION, ALTERATION, REPAIR AND MAINTENANCE OF ELEVATORS AND THEIR COMPONENTS SHALL COMPLY WITH IBC 3001.1 AND 3001.2.</p> <p>2. ANSI SECTIONS </p>		

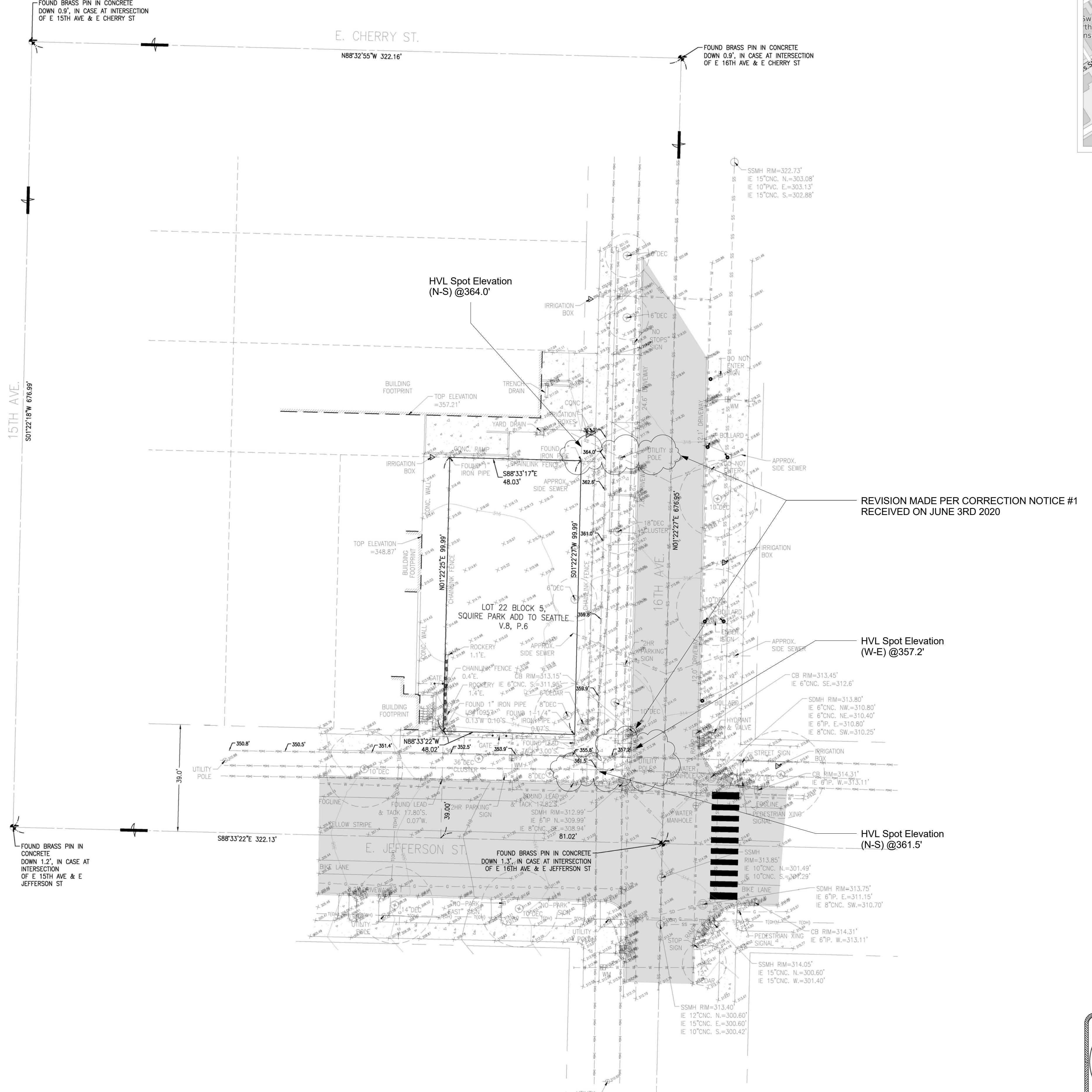
BOUNDARY & TOPOGRAPHIC SURVEY



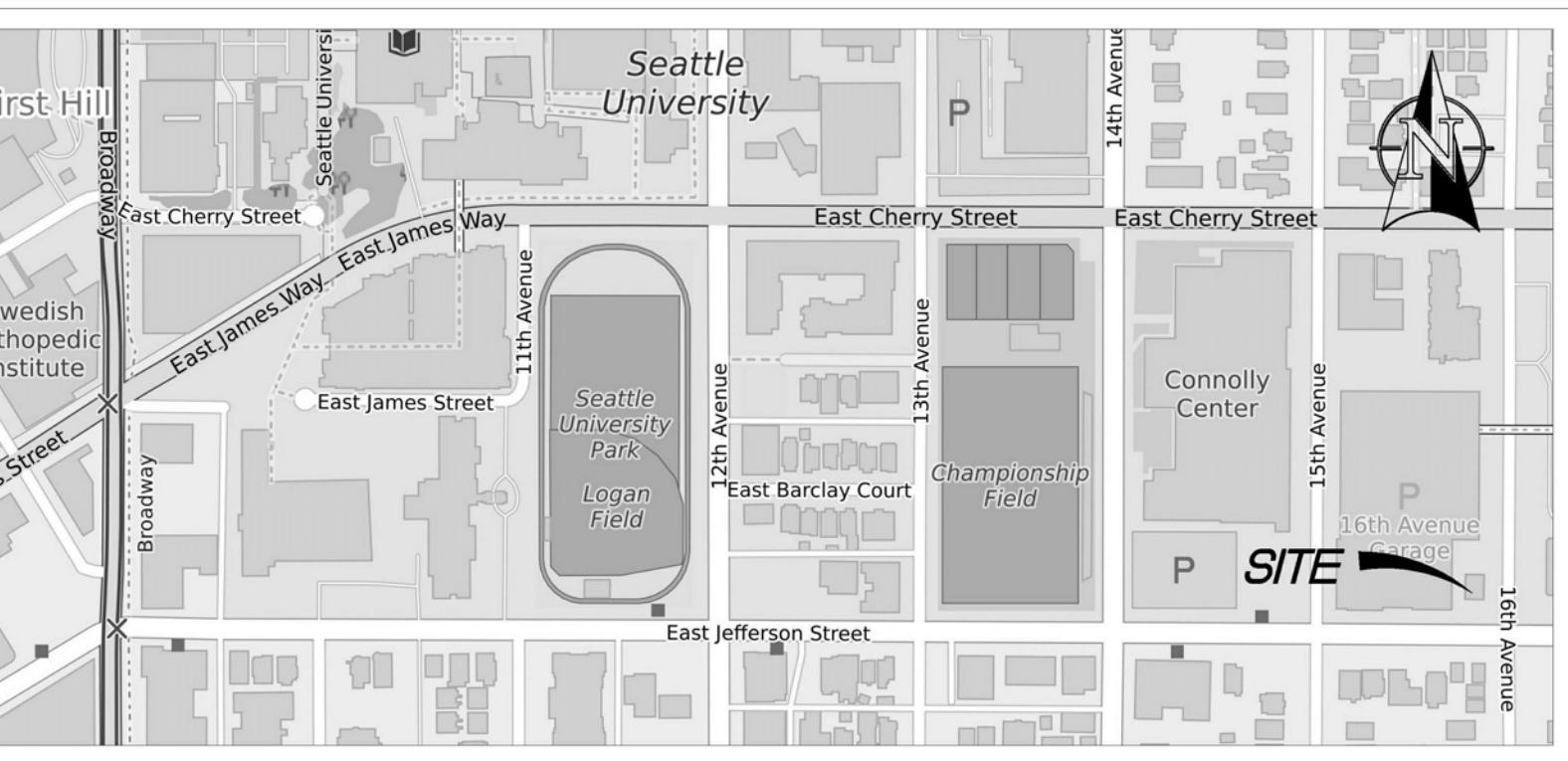
FOUND BRASS PIN IN CONCRETE
DOWN 0.9', IN CASE AT INTERSECTION
OF E 15TH AVE & E CHERRY ST

E. CHERRY ST.
N88°32'55"W 322.16'

FOUND BRASS PIN IN CONCRETE
DOWN 0.8', IN CASE AT INTERSECTION
OF E 16TH AVE & E CHERRY ST



VICINITY MAP N.T.S.



BOUNDARY & TOPOGRAPHIC SURVEY
PTN OF THE SW1/4, OF THE SW1/4 OF SEC. 33,
TWP. 25 N., RGE 4 EAST, W. M.
CITY OF SEATTLE KING COUNTY WASHINGTON

PERFECT WEALTH INVESTMENT LLC
c/o TERENCE LIU
1641 EVERGREEN POINT RD.
MEDINA WA 98039

S 100

SURVEY INFORMATION

LEGAL DESCRIPTION PER PERSONAL REPRESENTATIVE'S DEED, RECORDED UNDER RECORDING NO. 20131223001359.
LOT 22, BLOCK 5, SQUIRE PARK ADDITION TO THE CITY OF SEATTLE, ACCORDING TO THE PLAT THEREOF RECORDED IN VOLUME
8 OF PLATS, PAGE 6, RECORDS OF KING COUNTY, WASHINGTON.

SITE IS LOCATED IN THE CITY OF SEATTLE, COUNTY OF KING, STATE OF WASHINGTON.

ASSESSOR'S PARCEL NUMBER AND AREA
794260-0795 AT 4,802 SQ. FT.±

PROPERTY ADDRESS
1522 EAST JEFFERSON STREET, SEATTLE, WA 98122

FEMA FLOOD INFORMATION
FEMA FLOOD INFORMATION

BASIS OF BEARING (NAD83(91))
BASIS OF NAD83(91) DATUM FOR THIS SURVEY WAS A LINE BETWEEN A WSDOT BRASS DISK KNOWN AS 125 AND ANOTHER
KNOWN AS 7128 AND THEIR SUPERCEDED CONTROL VALUES. BEARING BETWEEN THESE MONUMENTS WAS TAKEN AS N764809°W

BASIS OF ELEVATION (NAVD88 PER CITY OF SEATTLE)
BASIS OF NAVD88 DATUM WAS PER OBSERVATION ON PUBLISHED CITY OF SEATTLE CONTROL MONUMENT SNV-2630 TAKEN AS
AN ELEVATION OF 71.87 FEET

VERTICAL RELATIONSHIP WAS MEASURED TO SEATTLE BENCHMARK 3773-4201 WITH A DIFFERENCE IN OBSERVED TO PUBLISHED
OF 0.04'.

NOTES

1. ALL DISTANCES SHOWN ON THIS SURVEY ARE IN US SURVEY FOOT.
2. UTILITIES ARE SHOWN PER SURFACE OBSERVATIONS, UTILITY PAINT MARKINGS PER PRIVATE UTILITY LOCATOR ENLISTED AS
PART OF THIS SURVEY AND OTHER AVAILABLE DATA.
3. SURVEY WAS PERFORMED IN AUGUST 2016 AND ALL MONUMENTS SHOWN AS FOUND WERE VISITED AT THIS TIME.
4. THIS SURVEY IS A RETRACEMENT OF THE DEEDED DESCRIPTION STATED ABOVE AND DOES NOT PURPORT TO SHOW ANY
UNRECORDED OWNERSHIP RIGHTS.
5. THIS SURVEY DOESN'T PURPORT TO SHOW ALL EASEMENTS OF RECORD. NO TITLE REPORT WAS PROVIDED.
6. THIS PROPERTY IS SUBJECT TO A RECIPROCAL TEMPORARY EASEMENTS FOR PLACEMENT OF SOIL NAILS & COVENANT
REGARDING FUTURE ENTITLEMENTS AGREEMENT AS RECORDED UNDER RECORDING NUMBER 2007032001359. EASEMENT IS
BLANKET IN NATURE

PROCEDURE / NARRATIVE:

A FIELD TRAVERSE USING A FOCUS 35 ROBOTIC TOTAL STATION AND A SPECTRA PRECISION RANGER 3 DATA COLLECTOR
SUPPLEMENTED WITH FIELD NOTES AND TOPCON GR5 NETWORK RTK GPS ROVER, WAS PERFORMED, ESTABLISHING THE ANGULAR,
DISTANCE, AND VERTICAL RELATIONSHIPS BETWEEN THE MONUMENTS, PROPERTY LINES AND IMPROVEMENTS. THE RESULTING DATA
MEETS OR EXCEEDS THE STANDARDS FOR LAND BOUNDARY SURVEYS AS SET FORTH IN WAC 332-130-090.

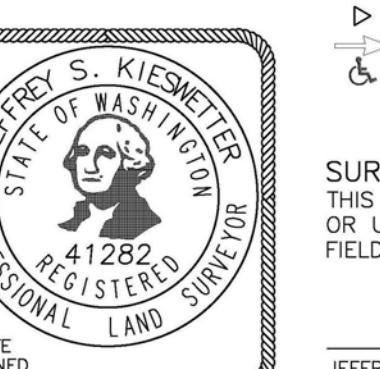
REFERENCES

- 1) THE SQUIRE PARK ADDITION TO THE CITY OF SEATTLE, VOLUME 8, PAGE 6.
- 2) CITY OF SEATTLE QUARTER SECTION MAP TILE #350, SW QUARTER SEC. 33, TWP. 25 N., RNG. 4E, WM, DATED JANUARY 12,
2015
- 3) CITY OF SEATTLE SEWER CARD NO. 370, DATED 10/17/2001
- 4) PUGET SOUND ENERGY GIS MAPS FOR GAS, DATED 7/28/2016

LEGEND

(NOTE: NOT ALL SYMBOLS MAY APPEAR ON THE MAP)	
Designed	Survey Monument (As Noted)
Drawn	CHAIN LINK FENCE
Horizontal 1"=20'	WOOD FENCE
Vertical	HOGWIRE FENCE
Checkered TSL	SILT FENCE
Approved JSL	METAL/IRON FENCE
Date 9/6/16	GUARD RAIL/CABLE FENCE
	WATER LINE
	GAS LINE
	STEAM LINE
	TELEPHONE LINE (OH) OR (UG)
	POWER LINE (OH) OR (UG)
	BENCHMARK
	LUMINARE (LUM.)
	YARD LINE
	ORNAMENTAL LIGHT
	TRAFFIC SIGNAL LIGHTS
	POWER METER
	POWER POLE
	JUNCTION BOX (As Noted)
	TELEPHONE MANHOLE
	CATCH BASIN (CB)
	STORM MANHOLE (SDMH)
	SANITARY SEWER MANHOLE (SSMH)
	CLEANOUT (As Noted)
	GAS METER
	GAS VALVE
	WATER VALVE (WV)
	FAUCET
	FIRE HYDRANT(FH) / CONNECTION(FDC)
	WATER MANHOLE
	WATER METER
	BLOW-OFF / AIRVAC
	MONITOR WELL
	SIGN
	IRRIGATION SPRINKLER
	DIRECTIONAL ARROW
	HANDICAP

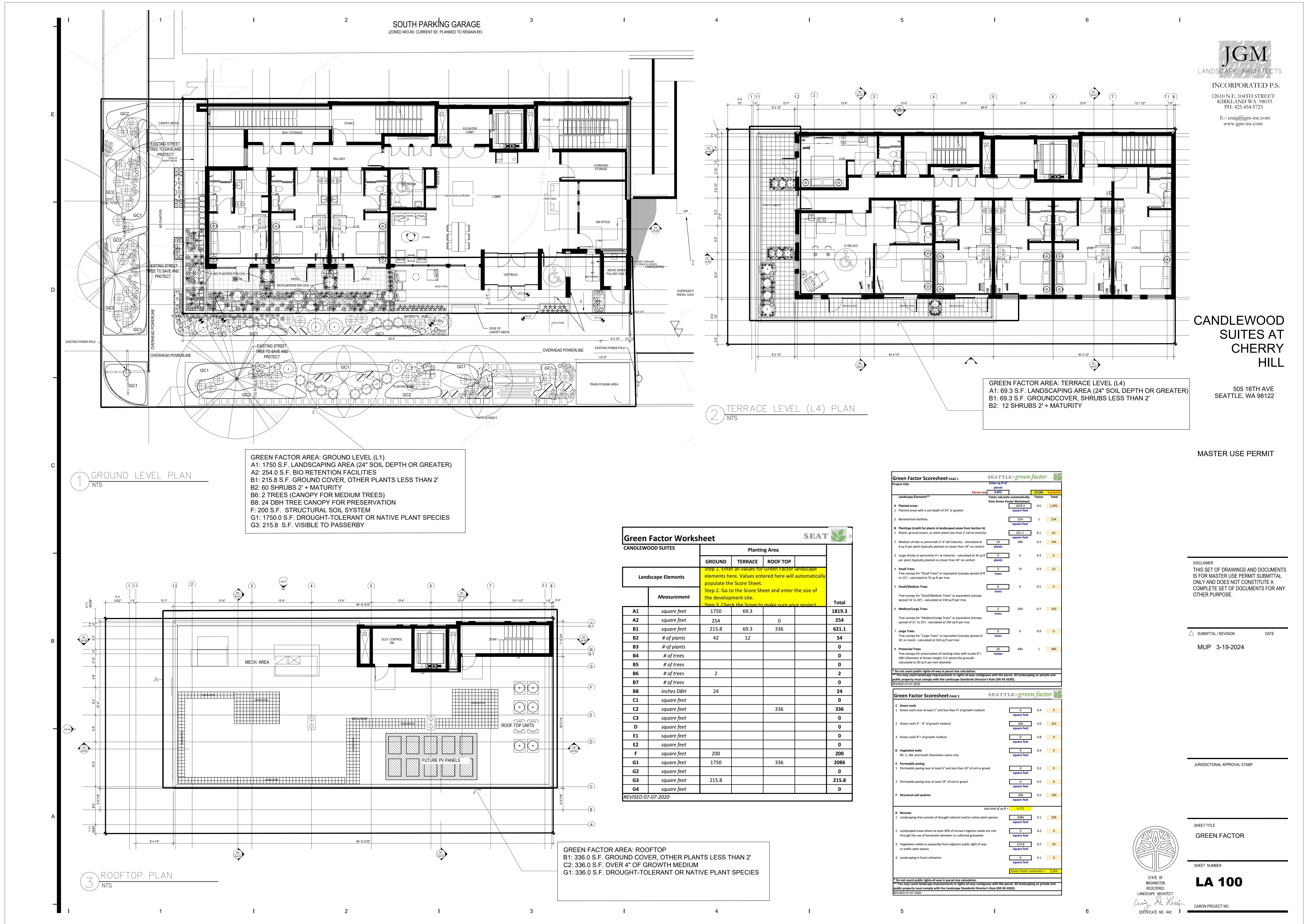
LANKTREE
LAND SURVEYING, INC.
4128 "B" STREET N.E., AUBURN, WA 98002
PHONE: (253) 793-1616
FAX: (253) 793-6423
WWW.LANKTREELANDSURVEYING.COM



SURVEYOR'S CERTIFICATE:
THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY UPON WHICH IT IS BASED WERE MADE BY ME
OR UNDER MY DIRECTION AND CORRECTLY REFLECTS THE CONDITIONS OF THIS SITE AS OF THE DATE OF THE
FIELD SURVEY.

JEFFREY S. KIESWETTER P.L.S.
WASHINGTON REGISTRATION NO. 41282

DATE



**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

MASTER USE PERMIT

DISCLAIMER
THIS SET OF DRAWINGS AND DOCUMENTS
IS FOR THE PURPOSE OF PERMIT SUBMITTAL
ONLY AND DOES NOT CONSTITUTE A
COMPLETE SET OF DOCUMENTS FOR ANY
OTHER PURPOSE.

△ SUBMITTAL / REVISION DATE
MUP 3-19-2024

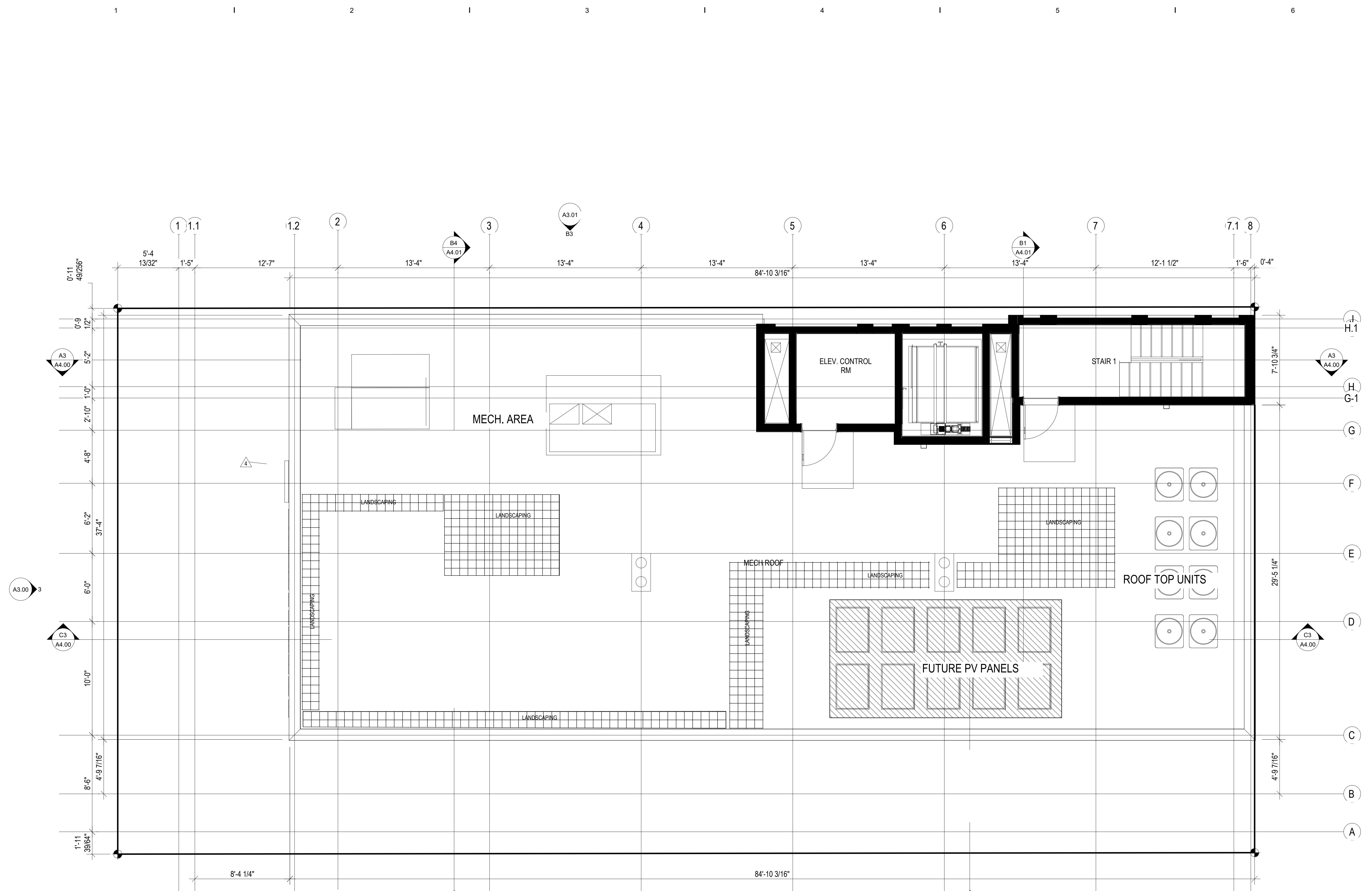
JURISDICTIONAL APPROVAL STAMP



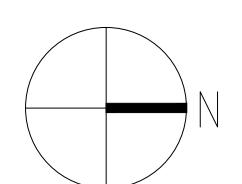
SHEET TITLE
ROOFTOP
PLANTING

SHEET NUMBER
LA 103
Signature: Craig H. Reis
Certificate No. 442

CARON PROJECT NO. _____



SCALE: 1/4"=1'-0"
0' 5' 10' 15'
1 ROOFTOP LANDSCAPE PLAN
1/4"=1'-0"



SEE SHEET LA 104 FOR PLANTING SCHEDULE

PLANTING SCHEDULE FOR PROJECT SITE

SYMBOL	BOTANICAL NAME/ COMMON NAME	SIZE AT PLANTING	QTY.	SPACING	NOTE
SMALL TREES					
SHRUBS					
	CORNUS STOLONIFERA 'KELSEYI'/ RED STEM DOGWOOD	12" HT., 2-GAL POT	9	3'-0" O.C.	
	RHODODENDRON OCCIDENTALE / WESTERN AZALEA	18" HT., 3-GAL POT	7	3'-0" O.C.	
	LIRIOPE MUSCARI / BIG BLUE LILY TURF	18" HT., 3-GAL POT	4	3'-0" O.C.	
	EUDYNYMUS JAPONICUS 'SILVER KING' / SILVER KING EUDYNYMUS	15" HT., 3-GAL POT	8	2'-0" O.C.	
	ROSMARINUS OFFICINALIS 'HUNTINGTON CARPET' / HUNTINGTON CARPET ROSEMARY	15" HT., 2-GAL POT	27	2'-0" O.C.	
	VIBURNUM DAVIDII/ DAVID VIBURNUM	24" HT., 5-GAL POT	12	1'-6" O.C.	
HEDGE					
	EUONYMUS JAPONICUS 'MICROPHYLLUS' / EVERGREEN EUONYMUS	15" HT., 3-GAL POT	7	1'-6" O.C.	
ORNAMENTAL GRASSES					
	CAREX ELATA 'BOWLES GOLDEN' / BOWLES GOLDEN SEDGE	12" HT., 2-GAL POT	38	2'-0" O.C.	
	HAIR GRASS DESCHAMPSIA CESPITOSA 'NORTHERN LIGHTS' / NORTHERN LIGHTS TUFTED	6" HT., 1-GAL POT	32	1'-6" O.C.	
PERENNIALS					
	IRIS SIBIRICA/SIBERIAN IRIS	12" HT., 2-GAL POT	13	2'-0" O.C.	
	CAMPANULA ISOPHYLLA / ITALIAN BELLFLOWER	8" HT., 1-GAL POT	26	2'-0" O.C.	
	IRIS TENAX / PACIFIC COAST IRIS	8" HT., 1-GAL POT	21	2'-0" O.C.	
	VIOLA ADUNCA/ WESTERN DOG VIOLET	6" HT., 1-GAL POT	16	1'-6" O.C.	
	HEUCHERA 'OBSIDIAN' / OBSIDIAN CORAL BELS	6" HT., 1-GAL POT	13	1'-6"-O.C.	
GROUNDCOVERS					
	PRE-PLANTED SEDUM TRAYS; GREENGRID ROOFS 'TUFF STUFF' MIX	24" SQ. X 4" DEPTH SEDUM PLANTED TRAYS	340 S.F. TOTAL AREA		

PLANTING SCHEDULE FOR ROW

SYMBOL	BOTANICAL NAME/ COMMON NAME	SIZE AT PLANTING	QTY.	SPACING
TREES				
REMOVE EXISTING TREES & SHRUBS WITHIN PROPERTY LINE. REPLACE WITH NEW DESIGNED LANDSCAPE PLANTS. SAVE AND PROTECT EXISTING STREET TREES ALONG EAST JEFFERSON.				
PROPOSED NEW TREES				
	SORBUS X HYBRIDIA OAKLEAF ROYAL MT. ASH	20' HT., 4" DBH	2	
SHRUB				
	HYDRANGEA QUERCIFOLIA 'PEE WEE' / DWARF OAK-LEAF HYDRANGEA	30" HT., 5-GAL POT	6	4'-0" O.C.
	GOLDEN NUGGET DWARF JAPANESE BARBERRY / BERBERIS THUNBERGII 'MONLERS'	12" HT., 5-GAL POT	45	3'-0" O.C.
	AZALEA X 'HINO-CRIMSON' / HINO-CRIMSON AZALEA	12" HT., 2-GAL POT	14	3'-0" O.C.
	CORNUS STOLONIFERA 'KELSEYI' / RED STEM DOGWOOD	12" HT., 2-GAL POT	2	3'-0" O.C.
PERENNIALS				
	IRIS TENAX / PACIFIC COAST IRIS	8" HT., 1-GAL POT	41	2'-0" O.C.
	CAMPANULA ISOPHYLLA / ITALIAN BELLFLOWER	8" HT., 1-GAL POT	52	2'-0" O.C.
	GAZANIA 'COLORADO GOLD' / COLORADO GOLD TREASURE FLOWER	6" HT., 1-GAL POT	16	1'-6" O.C.
	HEUCHERA 'OBSIDIAN' / OBSIDIAN CORAL BELS	6" HT., 1-GAL POT	42	1'-6"-O.C.
	ALLIUM SCHOENOPRASUM/ CHIVES	6" HT., 1-GAL POT	23	2'-0" O.C.
GROUNDCOVERS				
	SEDUM ANGLICUM / STONECROP	4-INCH POT		1'-6" O.C.
	MAHONIA REPENS / CREEPING MAHONIA	4-INCH POT		1'-6" O.C.

PLANTING SCHEDULE FOR BIO-RETENTION (SUMMARY)

SYMBOL	BOTANICAL NAME/ COMMON NAME	SIZE AT PLANTING	QTY.	SPACING
GRASS & PERENNIAL				
	IRIS SIBIRICA/SIBERIAN IRIS	12" HT., 2-GAL POT	63	2'-0" O.C.
	CAREX OBNUPTA/SLOUGH SEDGE	6" HT., 1-GAL POT	37	1'-6" O.C.
	JUNCUS TENUIS/SLENDER RUSH	6" HT., 1-GAL POT	54	1'-6" O.C.
	IRIS TENAX / PACIFIC COAST IRIS	8" HT., 1-GAL POT	6	2'-0" O.C.
	CAMPANULA ISOPHYLLA / ITALIAN BELLFLOWER	8" HT., 1-GAL POT	30	2'-0" O.C.
	VIOLA ADUNCA/ WESTERN DOG VIOLET	6" HT., 1-GAL POT	24	1'-6" O.C.
SHRUB				
	CORNUS STOLONIFERA 'KELSEYI' / RED STEM DOGWOOD	12" HT., 2-GAL POT	17	3'-0" O.C.
	LIRIOPE MUSCARI / BIG BLUE LILY TURF	18" HT., 3-GAL POT	8	3'-0" O.C.

JGM
LANDSCAPE ARCHITECTS

12610 N.E. 104TH STREET
KIRKLAND WA 98033
PH: 425.454.5723
E: craig@jgm-inc.com
www.jgm-inc.com

CANDLEWOOD SUITES AT CHERRY HILL
505 16TH AVE SEATTLE, WA 98122

MASTER USE PERMIT

DISCLAIMER
THIS SET OF DRAWINGS AND DOCUMENTS IS FOR MASTER USE PERMIT SUBMITTAL ONLY AND DOES NOT CONSTITUTE A COMPLETE SET OF DOCUMENTS FOR ANY OTHER PURPOSE.

SUBMITTAL / REVISION
DATE
MUP 3-19-2024

JURISDICTIONAL APPROVAL STAMP

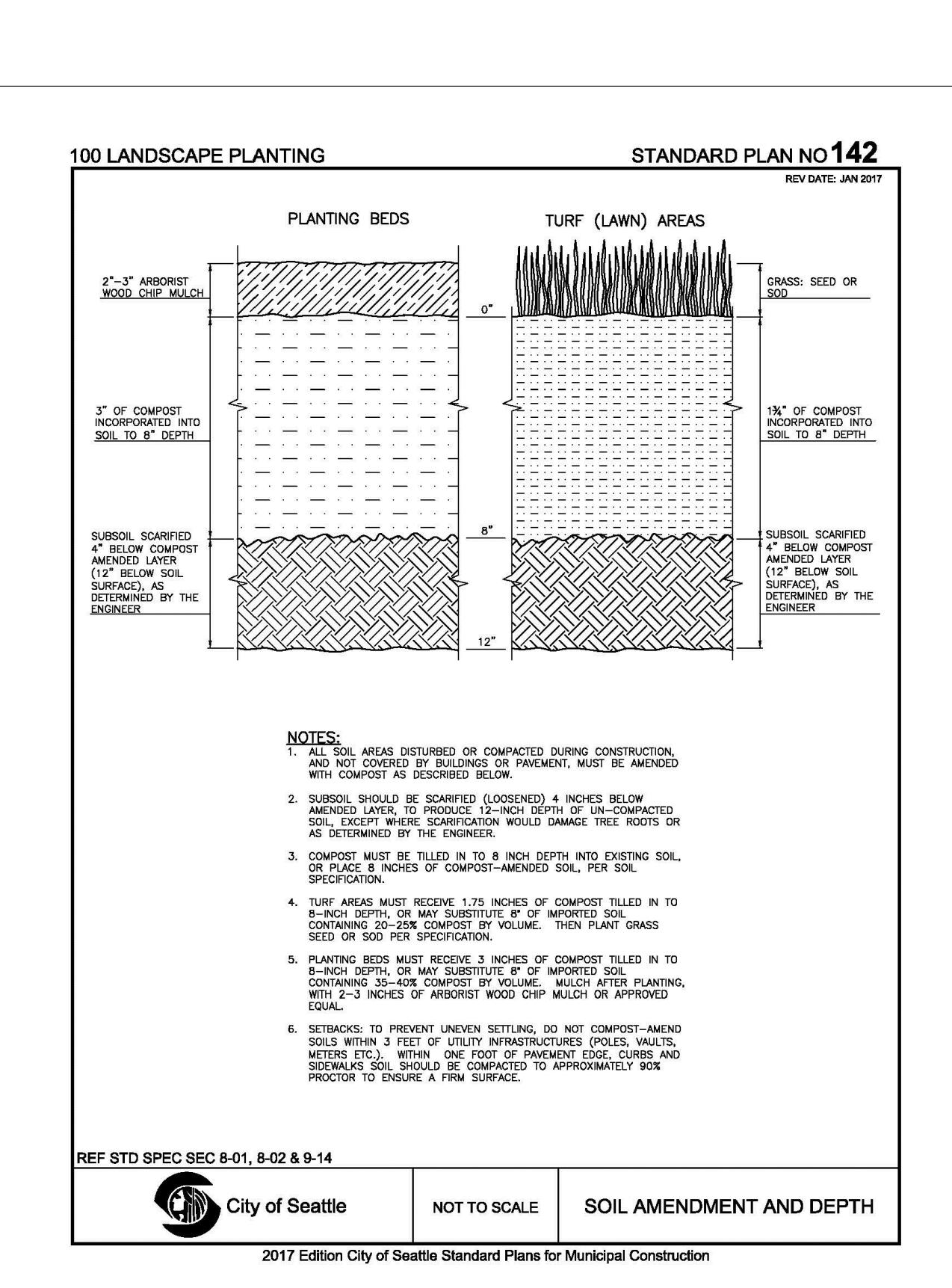
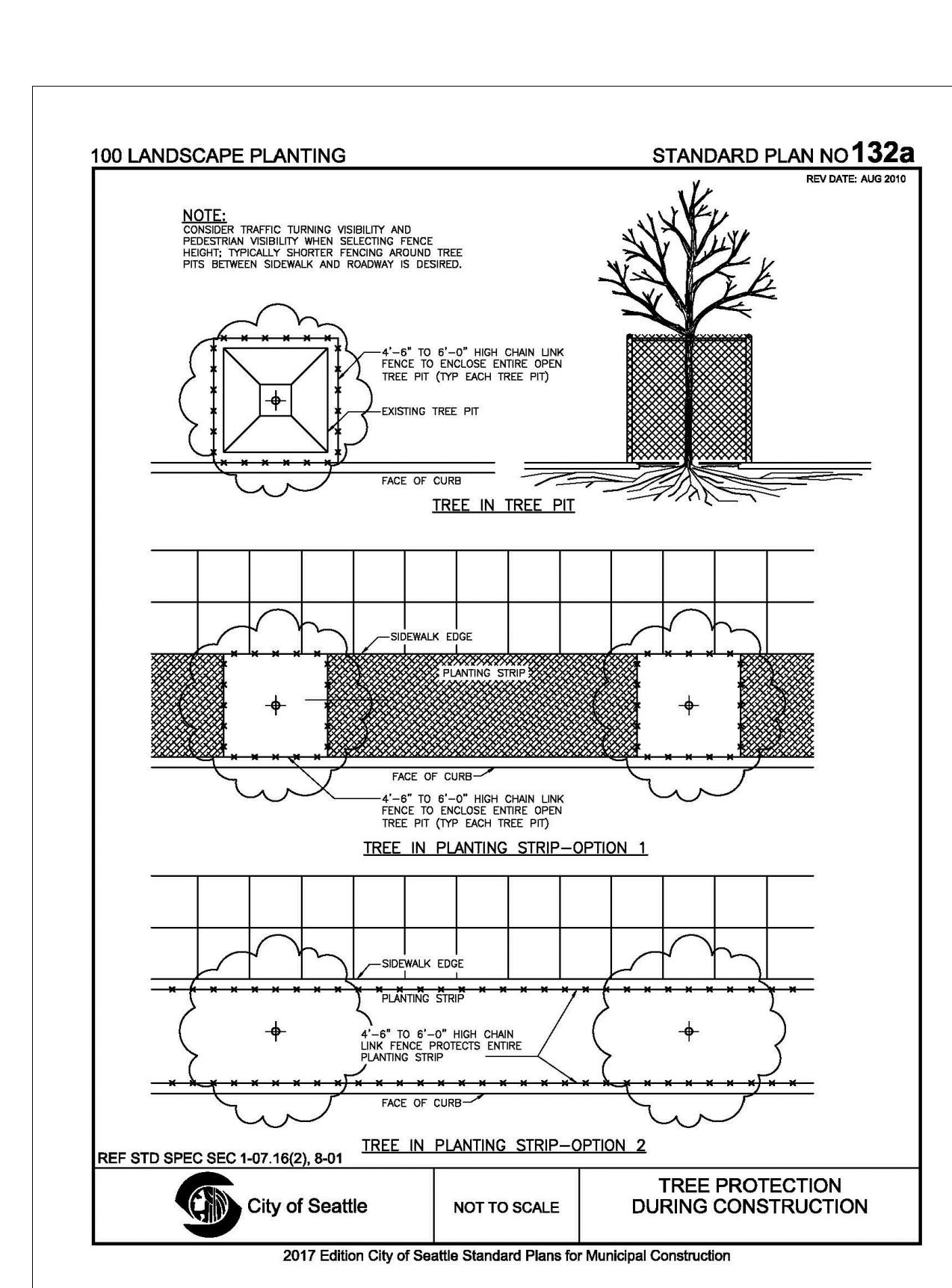
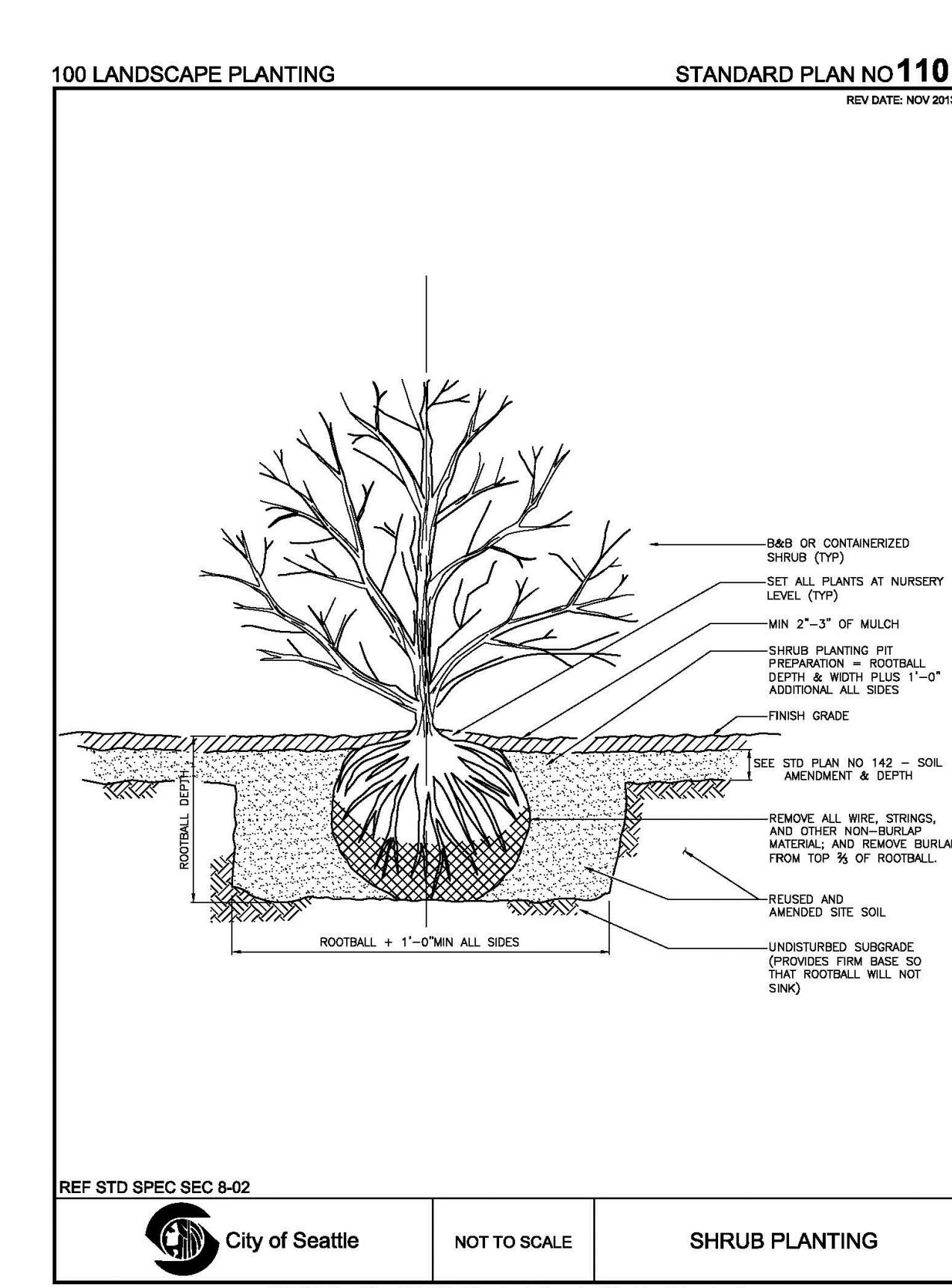
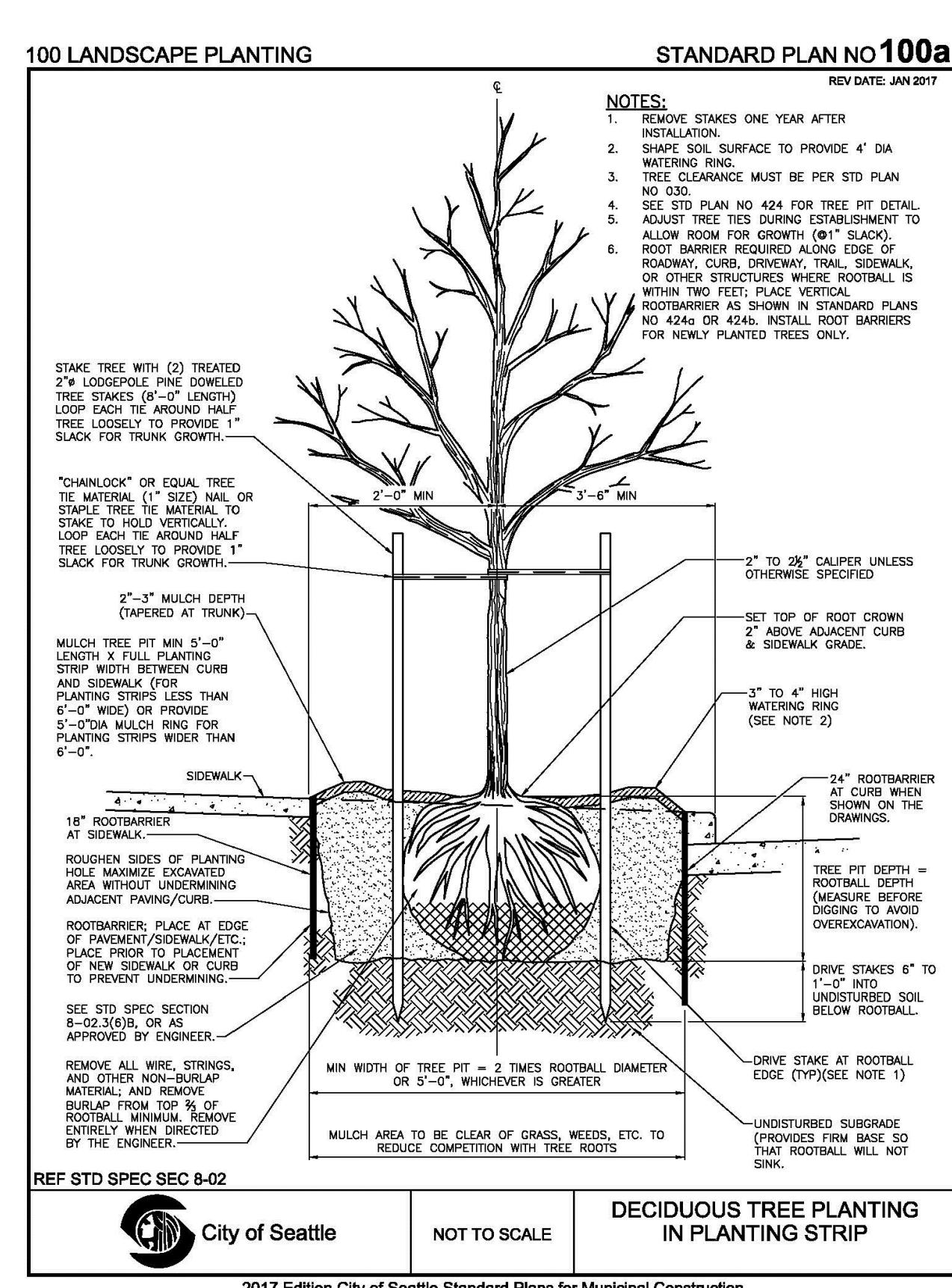
SHEET TITLE

PLANT SCHEDULE & DETAILS

SHEET NUMBER

LA 104

**STATE OF WASHINGTON
Landscape Architect
CARON PROJECT NO.
CERTIFICATE NO. 442**



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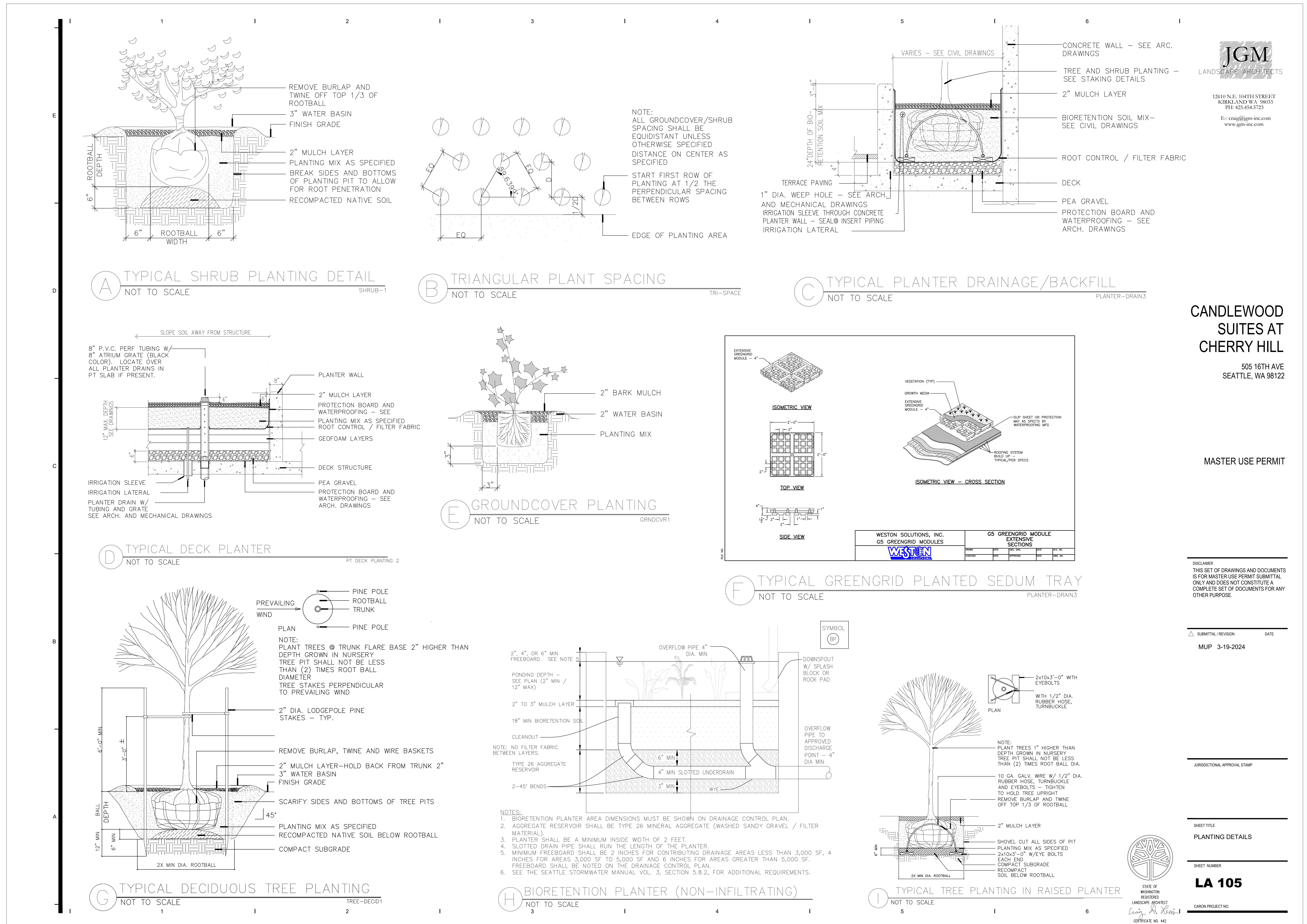
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2017 Edition City of Seattle Standard Plans for Municipal Construction



This table is intended to document and include ALL relevant Land code sections for the project.			
PROJECT ADDRESS	1522 E JEFFERSON STREET, SEATTLE 98122	JURISDICTION	SEATTLE
ZONE	MIO-65-NR3		
ZONING ANALYSIS DATED	1/22/2023	CODE CONTENT SOURCE	https://www.seattle.gov/documents/Departments/Neighborhoods/MajorInstitutions/SwedishCherryHill/Cherry%20Hill/CompiledMIMP_2016_07_08(0).pdf https://library.municode.com/wa/seattle/codes/municipal_code?nodeId=TIT23LAUSCO_SUBTITLE_IIIJAUSRE_CH23.69MAINOVDI

APPLICABLE SECTION - ENTER CODE SECTION HERE	CODE REQUIREMENT - ENTER CODE DESCRIPTION HERE	COMPLIANCE
Scope of Provisions	23.69.008 A	All land located within the Major Institution Overlay District shall be subject to the regulations and requirements of the underlying zone unless specifically modified by this chapter or an adopted master plan. COMPLIES
Standards applicable to specific areas	23.69.020	Major Institution uses shall be subject to the development standards for institutions of the underlying zone in which they are located, except for the dispersal requirements of the underlying zoning for institutions. Project located in Swedish Cherry Hill Campus MIMP overlay. COMPLIES
Permitted and prohibited uses	23.69.008	All uses that are functionally integrated with, or substantively related to, the central mission of a Major Institution or that primarily and directly serve the users of an institution shall be defined as Major Institution uses and shall be permitted in the Major Institution Overlay (MIO) District. Permitted Use: Hotel supporting patients and their families, guests of Swedish Campus Hospital. COMPLIES
Floor area ratio	MIMP CHC C (DPC) 2	FAR calculated campus-wide. Current FAR is 2.07 (CHCMIMP-2016-07-08). New approved FAR is 4.74. FAR exemptions include mech penthouses on rooftop, portions of structure below grade, 3.5% reduction of gross SF for above grade for mech/electrical. COMPLIES, See A0.01
Setback	MIMP CHC B (DS) 3a	Section F-F along Jefferson for portion of structure: • 37 feet or less in height: 5 minimum • Above 37 feet in height up to 65': 15 minimum COMPLIES. See A0.04 & A0.04a
	MIMP CHC B (DS) 3a	Section K-K-3 along 16th Ave for portions of a structure: • 37 feet or less in height: 5 minimum • Above 37 feet in height up to 65': 10 minimum COMPLIES. See A0.04 & A0.04a
Structure height	23.69.004	Maximum structure heights for structures containing Major Institution uses may be allowed up to the limits established pursuant to Section 23.69.004 through the adoption of a master plan for the Major Institution. COMPLIES, See A0.06
Height Limit Exemptions	23.47A.012	Per section B (Development Standards) 3a Table B-2, SMC Cherry Hill Location A6 - maximum height allowed in MIO-65 is 65 feet. C4 Except as provided below, the following rooftop features may extend up to 15 feet above the applicable height limit if the combined total coverage of all features gaining additional height listed in this subsection 23.47A.012.C.4 does not exceed 30 percent of the roof area, or the combined total coverage does not exceed 35 percent of the roof area if the total includes stair or elevator penthouses or screened or enclosed mechanical equipment: a. Solar collectors that exceed heights allowed by subsection 23.47A.012.C.3.b.Mechanical equipment; f.Covered or enclosed common recreation areas; g. Stair and elevato... COMPLIES, See A0.06
	23.47A.012	C2 Open railings, planter, parapets, and firewalls may extend up to 4 feet above the otherwise applicable height limit. Insulation material or soil for landscaping located above the structural roof surface may exceed the maximum height limit by up to 2 feet if enclosed by parapets or walls that comply with this subsection 23.47A.012.C.2. Rooftop decks and other similar features may exceed the maximum height limit by up to two feet, and open railings or parapets required by the Building Code around the perimeter of rooftop decks or other similar features may exceed the maximum height limit by the minimum necessary to meet Building Code requirements. COMPLIES, See A0.06
	23.47A.012.C	3.b Solar collectors: In zones with height limits of greater than 40 feet, solar collectors may extend up to 7 feet above the otherwise applicable height limit, with unlimited rooftop coverage. COMPLIES
Parking	MIMP CHC B (DS) 1	Parking will be located in adjacent, existing Cherry Hill Campus garage structures. Parking agreement will be established with garage operators. On-site parking is not required for this project.
Maximum Lot Coverage	MIMP CHC B (DS) 2	Per section 23.44.010 and Modified Development Standards of MIMP Cherry Hill - maximum lot coverage is 76.5%. The proposed maximum lot coverage development standard for the MIO is 76%. The basis for this calculation is the entire MIO and not for individual future project sites. COMPLIES
Landscaping	MIMP CHC B (DS) 3d	Priority will be to maintain existing landscape patterns in the street level landscape areas. Landscaping will be provided in structural setbacks and roof top gardens when practical. Street trees shall be provided in planting strips. Trees, shrubs, groundcover, grass and flowers would reinforce the open space concept and existing vegetation. COMPLIES, See Landscape sheets
		The Seattle DCI Green Factor guidelines will be used in directing the quantity and quality of new landscaping and the Green Factor score sheets will be completed during the MUP process for individual planned projects. COMPLIES, See Landscape sheets
		The proposed buildings at the corner of 16th Ave. & E. Jefferson will be set back from the corner to allow visibility. Any proposed landscaping at these locations will not obscure visibility around the corner. Landscaping will be proposed to benefit the neighborhood pedestrian experience and promote pedestrian security and safety. COMPLIES, See Landscape sheets
Landscaping	23.44.022	Lighting and Wayfinding: Enhanced pedestrian level lighting will be added throughout the campus and along the campus boundaries, especially at the intersections. Pedestrian lighting improvements between the campus and major pedestrian and bicycle facilities will also be considered. I2 Landscaping that achieves a Green Factor score of 0.3 or greater, pursuant to Section 23.86.019, is required for any lot with a development containing more than four new dwelling units; b.development, either a new structure or an addition to an existing structure, containing more than 4,000 new square feet of non-residential uses;
Exterior Lighting	23.44.008 / 23.44.022	Exterior lighting shall be shielded and directed away from residentially zoned lots. The Director may require that the intensity of illumination be limited and that the location of the lighting be changed. J COMPLIES, A1.10
Amenity within Landscaping	MIMP CHC B (DS) 3d	Building amenity is not required. MIO Community Amenities within landscaping: With the purpose of adding community amenities to increase safety, provide increased aesthetic enjoyment, include education markers for the health and exercise, provide respite and contemplation areas, clarify the pedestrian pathways and bicycle routes through the campus. Through the enhancement, replacement, creation and renovations of the perimeter pedestrian sidewalk and landscaping. Included aspects: widen sidewalks to SDOT standards, infill missing street trees, added pedestrian lighting, create landscaping that will remain low and meet the CPTED (Crime prevention through environmental design) guidelines, add pedestrian respite areas on the hill climb areas of E. Cherry and E. Jefferson Streets, add dog waste bag dispensers / waste receptacles. COMPLIES, see Landscaping
Facade Modulation	MIMP CHC B (DS) 4b	No unmodulated facades shall exceed 90'-0" in length along East Jefferson. Along 16th and 18th Avenues interior to the campus no unmodulated facade shall exceed 125'-0" in length. Modulation shall be achieved by stepping back or projecting forward sections of building facades. COMPLIES, see A0.04 & A0.04a
Solid waste and recyclable materials storage and access	23.54.040 TABLE A	NON - RESIDENTIAL, GROSS FLOOR AREA = 15,001-50,000 SF, REQUIRES 175 SF, 522SF PROVIDED
Bicycle parking requirements	23.54.015 TABLE D - A.3 LODGING USE	LONG-TERM = 3 per 40 rentable rooms; SHORT-TERM = 1 per 20 rentable rooms
Yards	23.44.014 D	6. Certain features of a structure. Unless otherwise provided elsewhere in this Chapter 23.44, certain features of a principal or accessory structure, except for detached accessory dwelling units, may extend into required yards if they comply with the following: a. External architectural details with no living area, such as chimneys, eaves, cornices, and columns, may project no more than 18 inches into any required yard; COMPLIES, (3) long term bike parking located on P1, see A2.00. (2) short term bike rack at level 1, next to entry vestibule

PROJECT NAME
CANDLEWOOD SUITES AT CHERRY HILL

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME
PERFECT WEALTH INVESTMENT LLC

3025500-LU

MASTER USE PERMIT

8192
REGISTERED
ARCHITECT
RADIM BLAZEJ
STATE OF WASHINGTON

DATE ISSUES & REVISIONS
2 6/13/2023 MUP Revision#3
3 8/21/2023 MUP Revision#4

SCALE AS SHOWN

PROJECT NUMBER 22030

DESCRIPTION
LAND USE ANALYSIS

SHEET NUMBER

A0.00

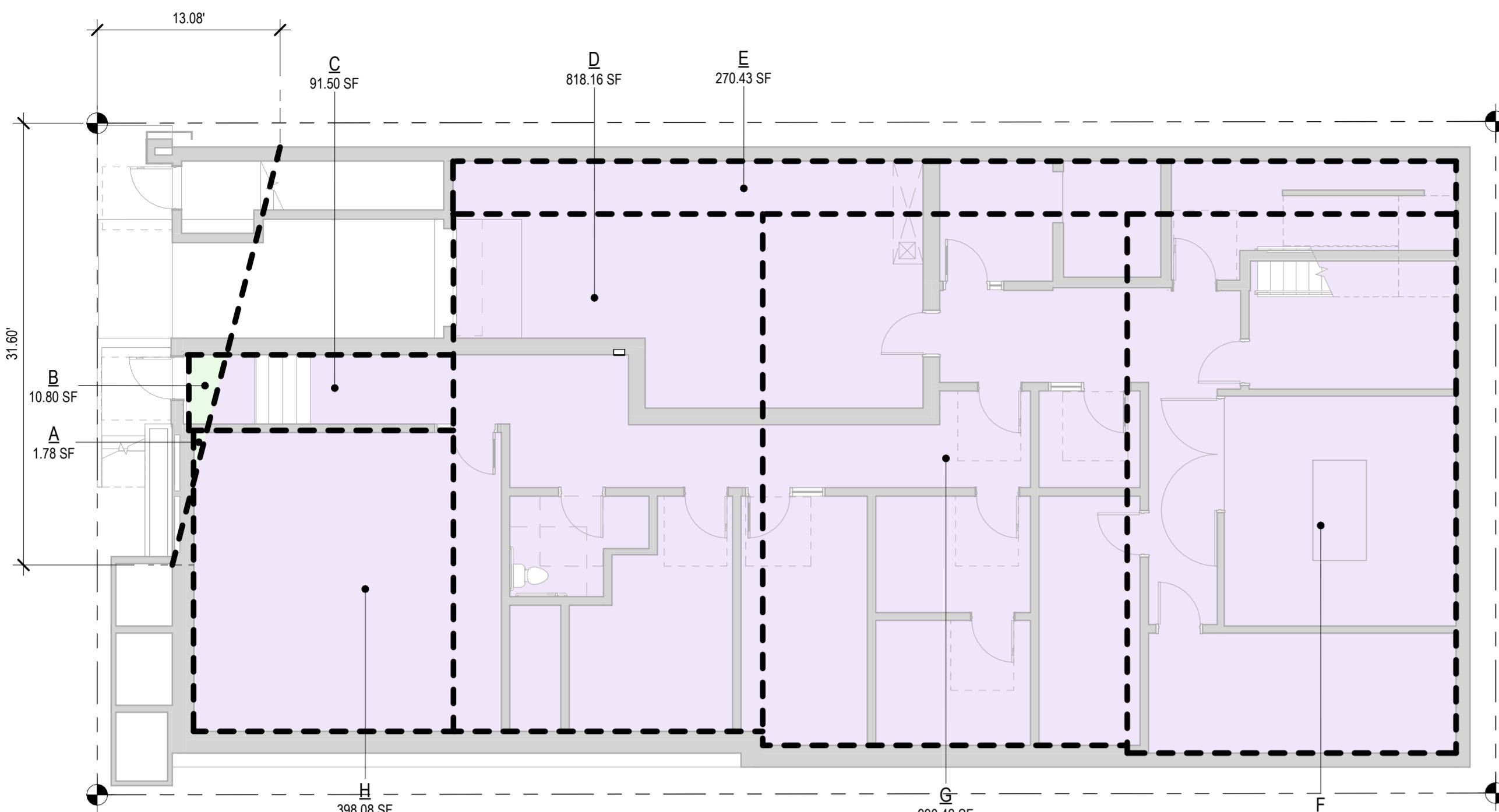
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PROJECT NAME
**CANDLEWOOD
SUITES AT
CHERRY HILL**

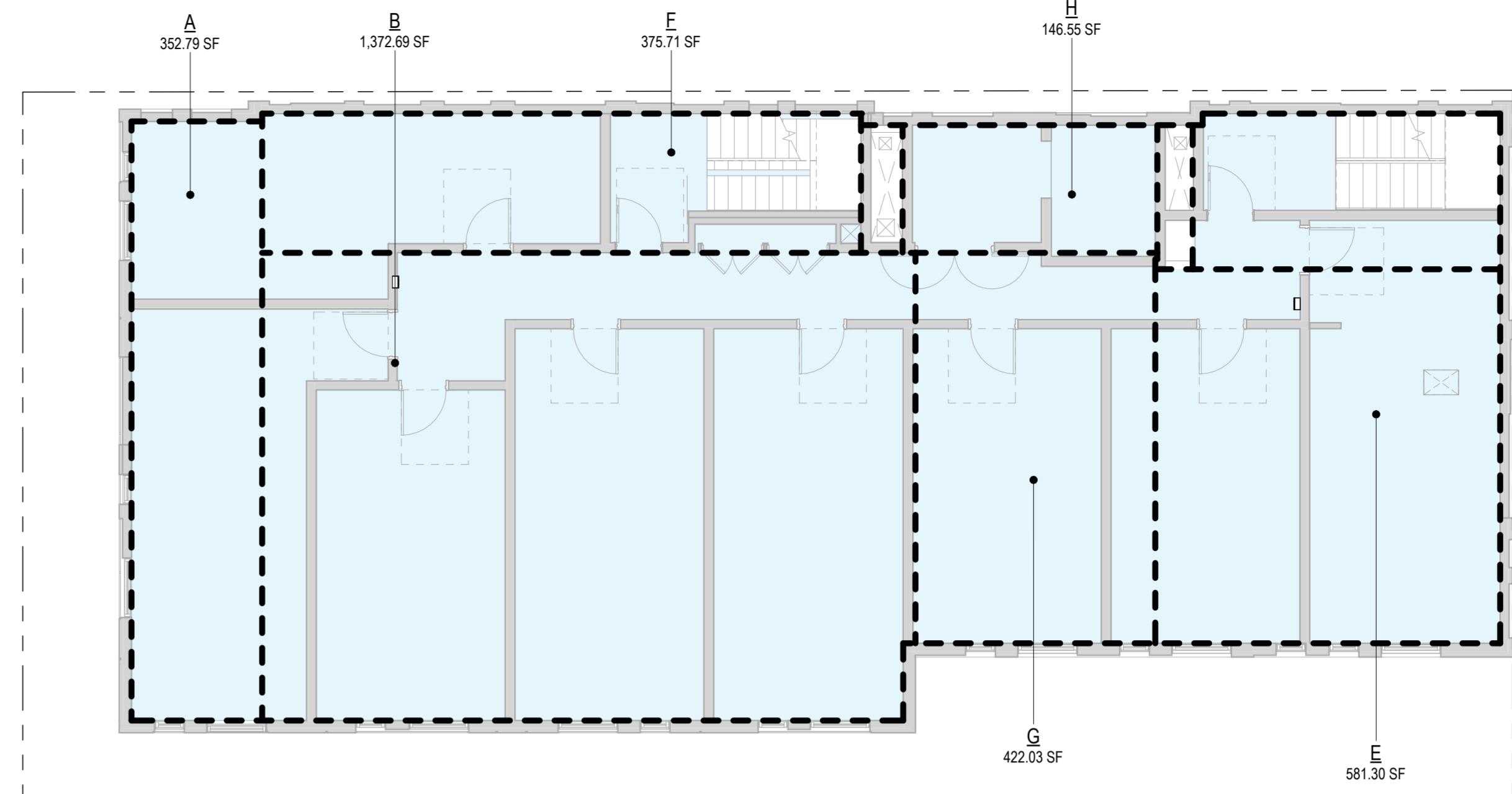
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OWNER NAME

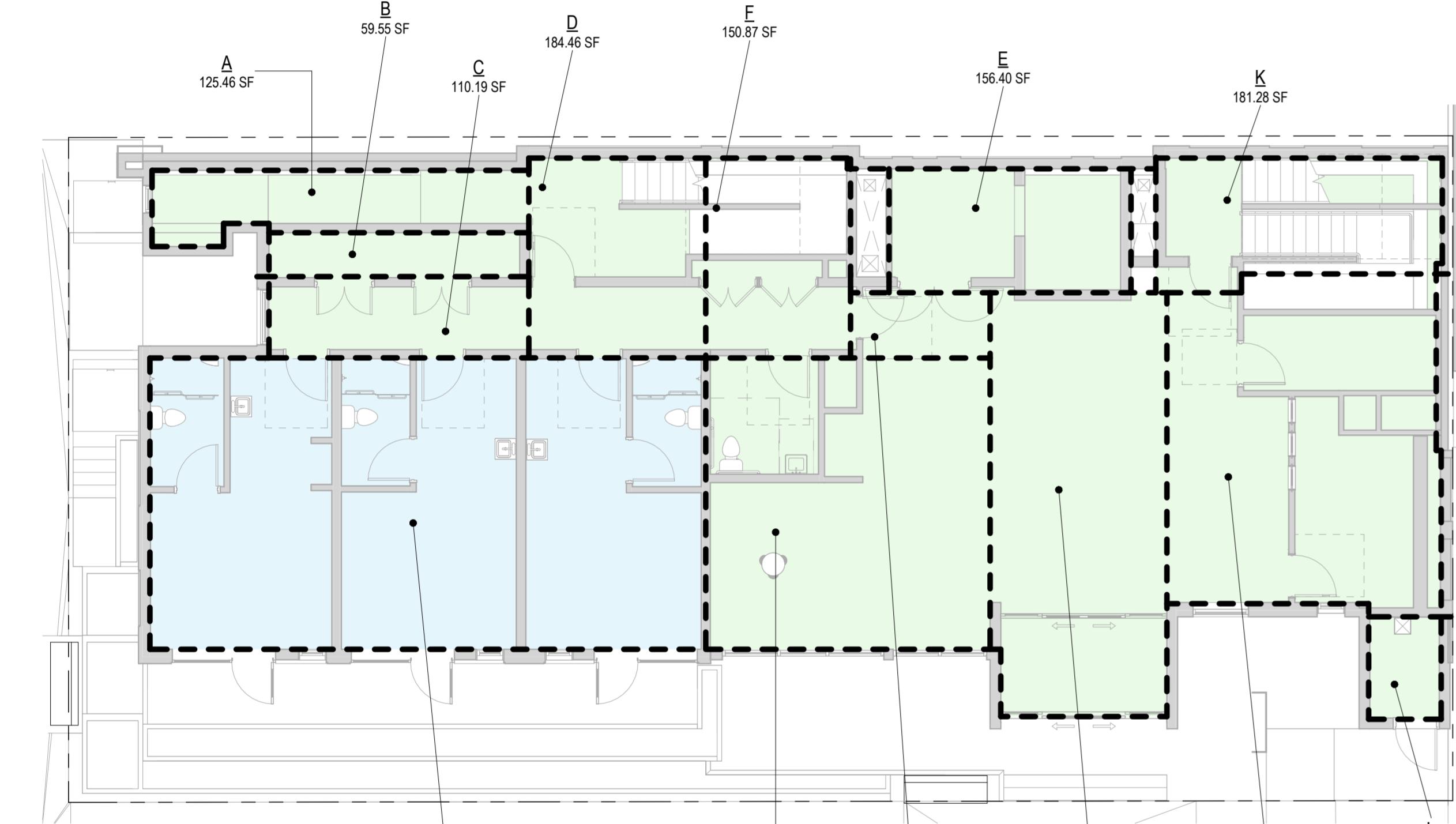
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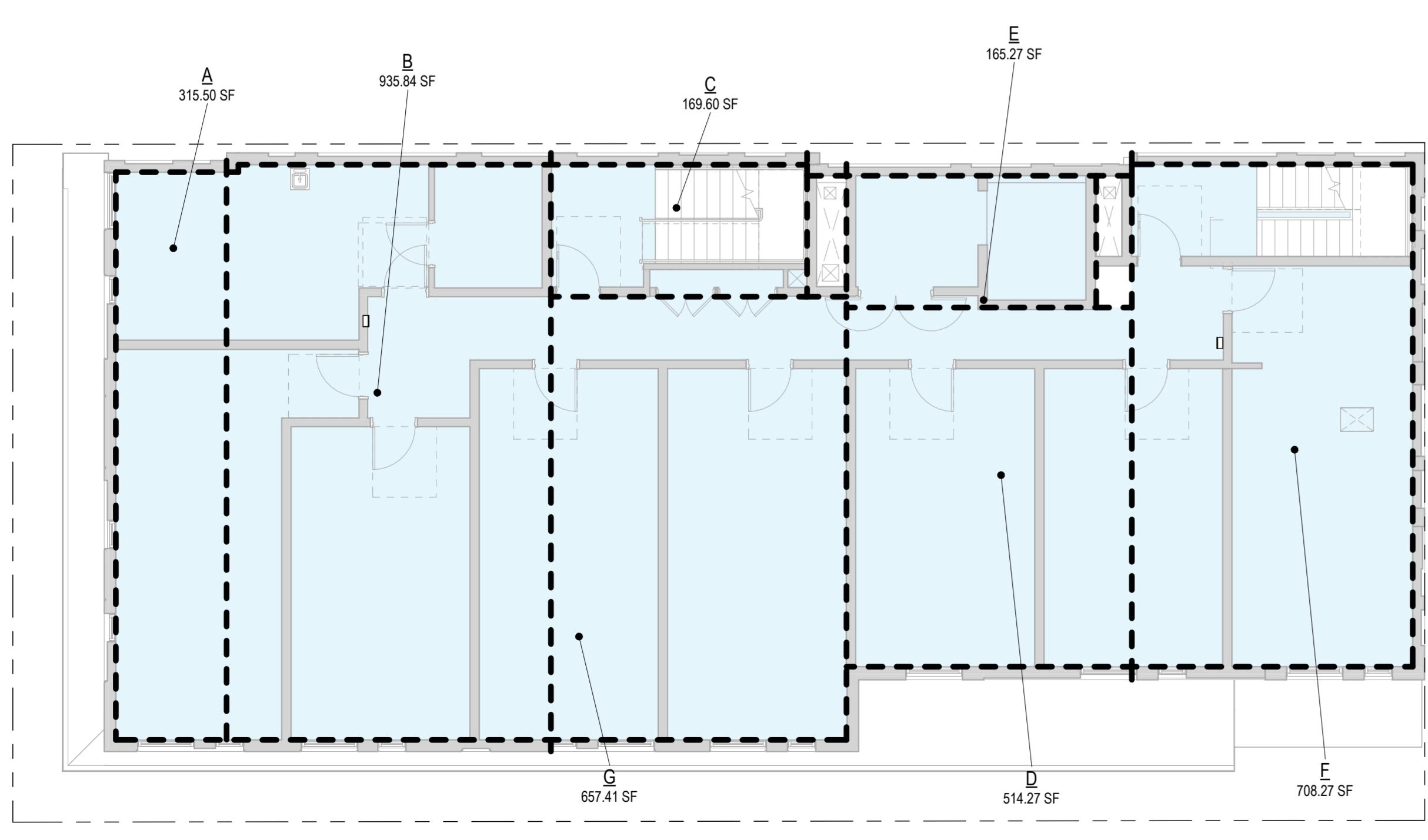
1 GFA - LEVEL P1
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4 LEVEL 3
SCALE: 1/8" = 1'-0"



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



3 LEVEL 2
SCALE: 1/8" = 1'-0"

LEVEL	USE	AREA	GFA	
			FAR AREA	CHARGEABLE AREA
Not Placed	ROOF COVERAGE: MECHANICAL	0.00 SF	No	0.00 SF
Not Placed	ROOF COVERAGE: MECHANICAL - SCREENED	0.00 SF	No	0.00 SF
Not Placed	USE: COMMERCIAL	0.00 SF	Yes	0.00 SF
Not Placed	USE: OUTDOOR AMENITY	0.00 SF	No	0.00 SF
LEVEL P1	USE: COMMERCIAL	12.59 SF	Yes	12.59 SF
LEVEL P1	USE: COMMERCIAL UNDERGROUND	3,474.93 SF	No	0.00 SF
LEVEL 1	USE: COMMERCIAL	2,339.06 SF	Yes	2,339.06 SF
LEVEL 1	USE: RESIDENTIAL	845.24 SF	Yes	845.24 SF
LEVEL 2	USE: RESIDENTIAL	3,466.17 SF	Yes	3,466.17 SF
LEVEL 3	USE: RESIDENTIAL	3,466.25 SF	Yes	3,466.25 SF
LEVEL 4	USE: RESIDENTIAL	2,898.73 SF	Yes	2,898.73 SF
LEVEL 5	USE: RESIDENTIAL	2,898.72 SF	Yes	2,898.72 SF
LEVEL 6	USE: RESIDENTIAL	2,898.72 SF	Yes	2,898.72 SF
ROOF	USE: RESIDENTIAL	289.65 SF	Yes	289.65 SF
MAX HEIGHT	USE: COMMERCIAL	0.00 SF	Yes	0.00 SF
TOTAL AREA:		22,590.05 SF		19,115.12 SF

Development Program Table C-2: Gross Square Footage

	2012 EXISTING SF	2040 Need	Proposal
Hospital	541,300	1,350,000	1,350,000
Clinical / Research	427,000	1,250,000	1,070,000
Education	73,000	150,000	150,000
Hotel	12,500	80,000	40,000
Long Term Care	43,000	220,000	93,000
Other Support	50,000	50,000	50,000
TOTAL SF	1,146,800	3,100,000	2,753,000

TOTAL ADDED HOTEL (R1 RESIDENTIAL) GROSS AREA: 22,590.05 SF < 40,000 SF

TOTAL AREA:
19,115.12 SF X 96.5% (MINUS 3.5% MECHANICAL AREA) = 18,748.54 SF

FAR CALCULATIONS (PER MIMP CAMPUS-WIDE, P57)

Development Program Table C-3: Gross Floor Area and Floor Area Ratio (FAR)

MIMP	Land Basis	Total Gross Square Feet	Floor Area Ratio (FAR)
Existing MIO	580,569 SF No Change	1.2M SF	2.07
Approved	580,569 SF 13.33 AC	2,753,000 SF	4.74

WITHIN MIO-BS
CAMPUS AREA:
APPROVED MSF: 580,569 SF
APPROVED MAX FAR: 2,753,000 SF
= 4.74

CURRENT FAR (CAMPUS):
CURRENT MSF:
= 4.21
2,444,195 SF

PROJECT GROSS FLOOR AREA
(FOR FAR CALCULATION):
RUNNING MSF:
18,447.69 SF
2,444,195 SF + 18,447.69 SF = 2,462,642.69 SF

PROPOSED TOTAL FAR
2,462,642.69 SF / 580,569 SF = 4.24

GFA PLAN LEGEND

- VOID OR EXTERIOR
- RESIDENTIAL USE
- RESIDENTIAL USE, BELOW GROUND
- COMMERCIAL USE (OFFICE)
- MECHANICAL / STORAGE USE, PRORATED
- ABOVE GRADE PARKING, RESIDENTIAL USE
- BELOW GRADE PARKING, RESIDENTIAL USE
- SHARED USE

DESCRIPTION
GFA ANALYSIS

SHEET NUMBER

A0.01

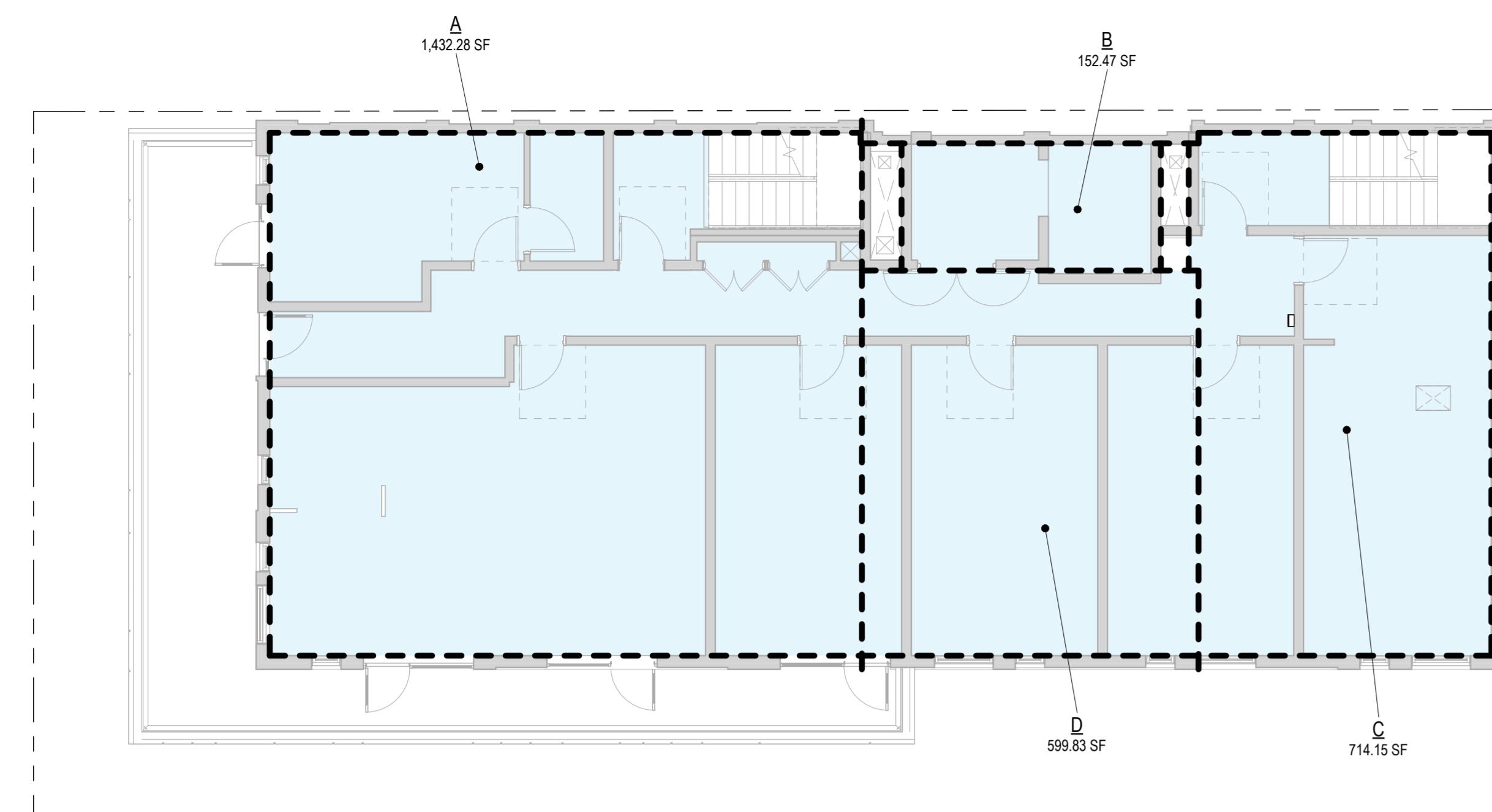
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PROJECT NAME
**CANDLEWOOD
SUITES AT
CHERRY HILL**

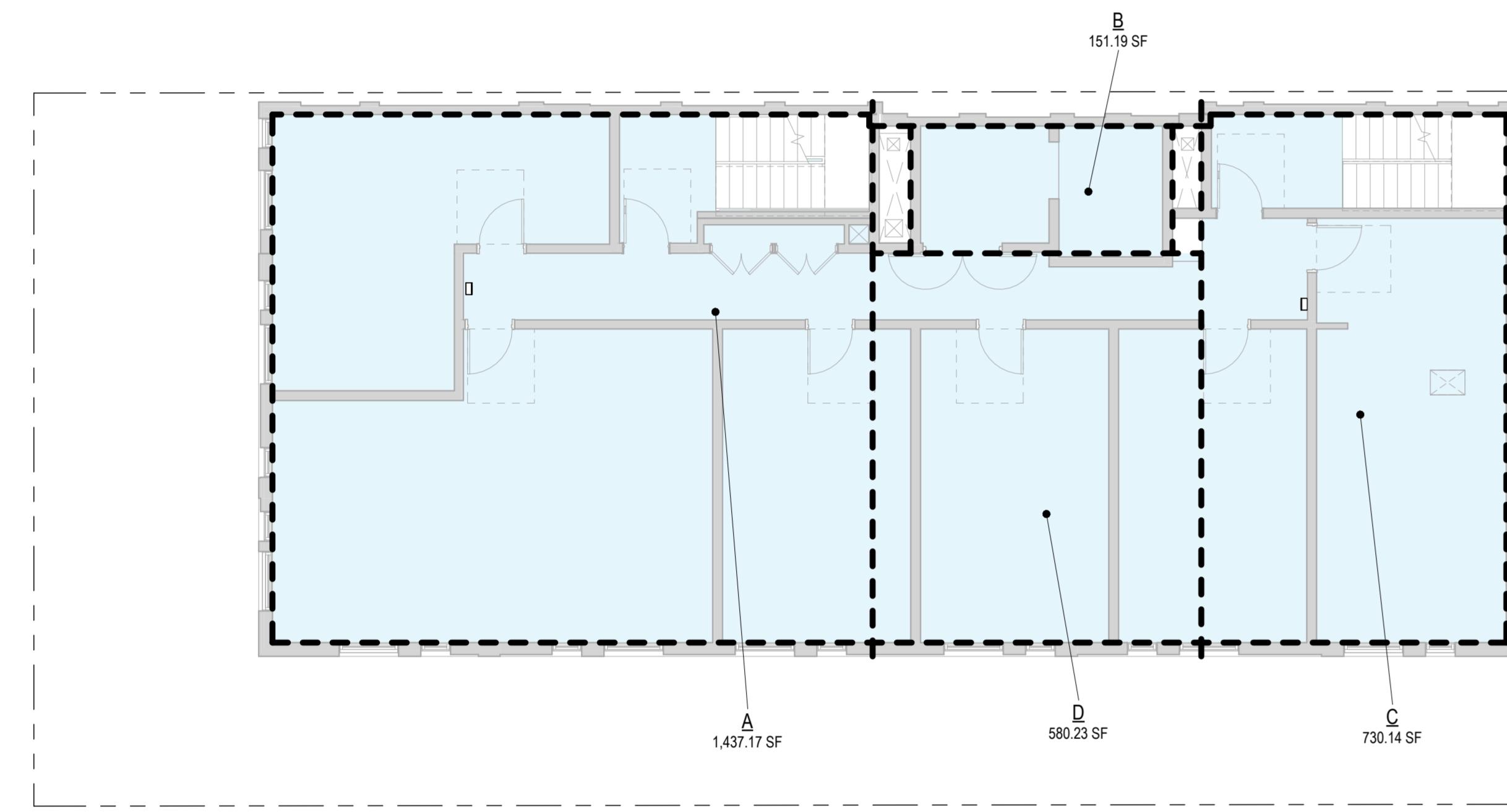
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OWNER NAME

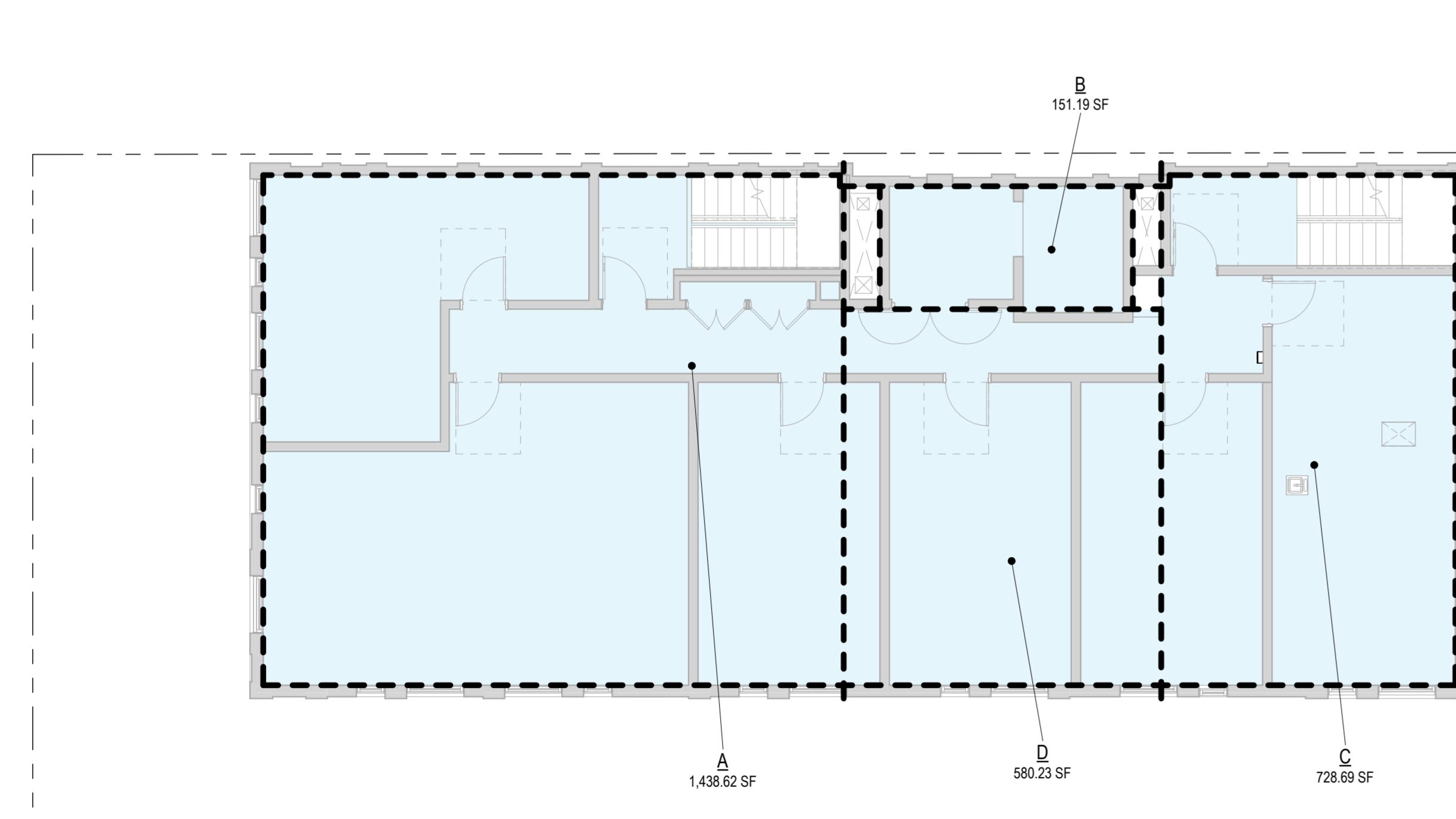
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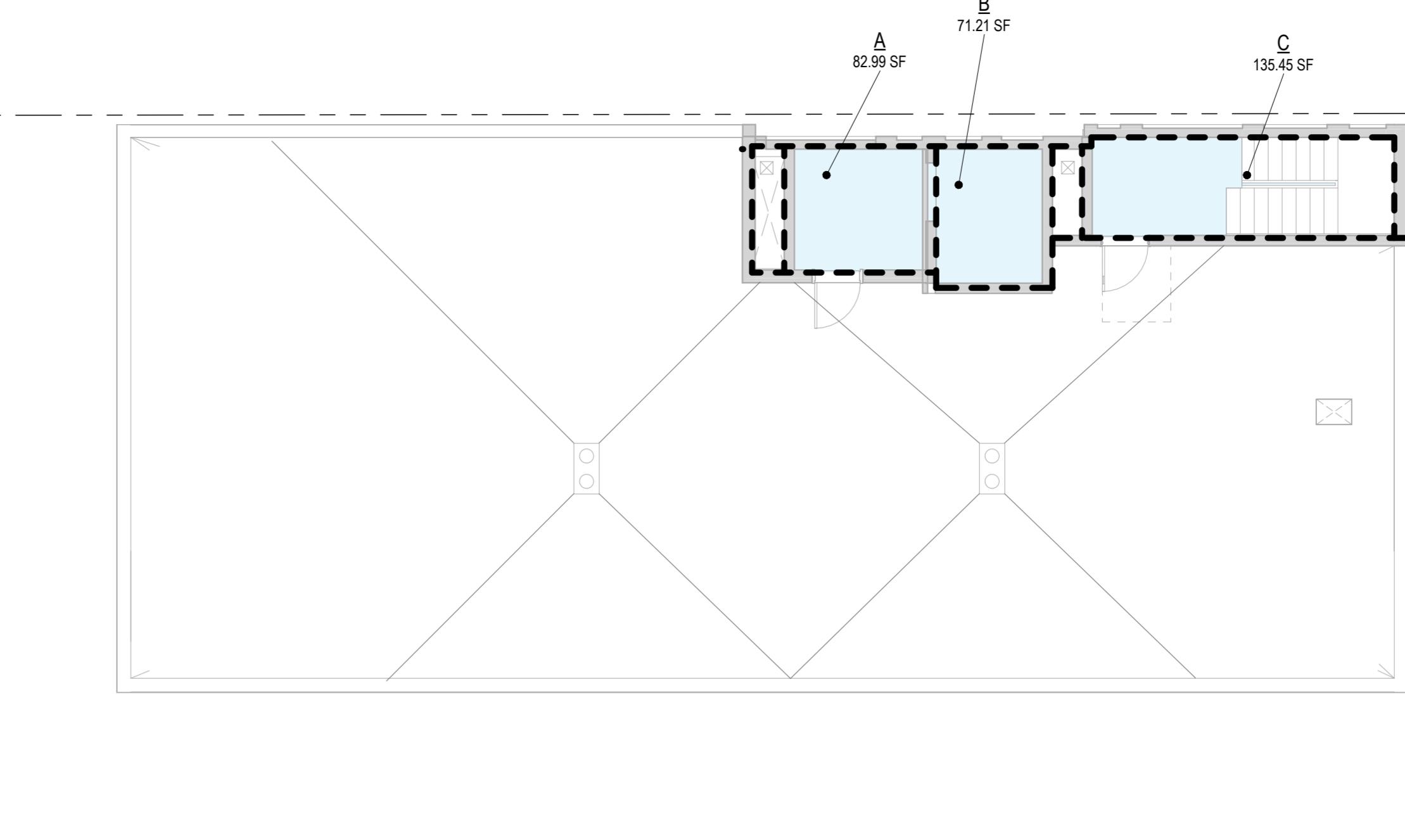
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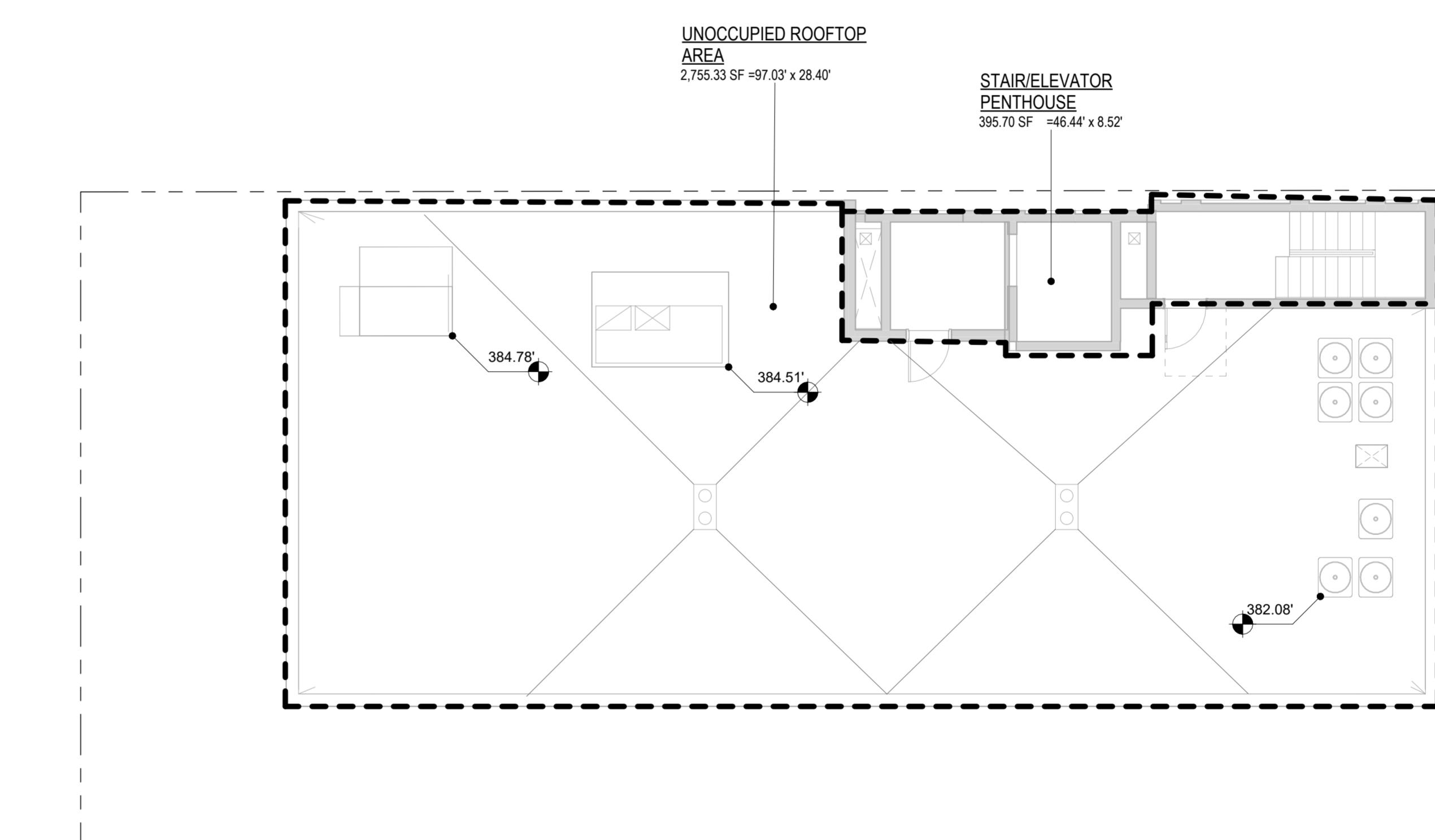
2 LEVEL 5
SCALE: 1/8" = 1'-0"



3 LEVEL 6
SCALE: 1/8" = 1'-0"



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



5 ROOFTOP COVERAGE
SCALE: 1/8" = 1'-0"

ROOF COVERAGE (OVERALL)		
NAME	AREA USE	AREA
UNOCCUPIED ROOFTOP AREA		2,755.33 SF
STAIR/ELEVATOR PENTHOUSE	Utility / BOH	395.70 SF
TOTAL ROOF AREA:		3,151.03 SF

ROOFTOP COVERAGE CALCULATIONS PER
REQUIREMENTS AS OUTLINED IN 23.44.012.C5
Combined total coverage area does not exceed 20% of total
roof area that includes stair and elevator penthouse and
mechanical equipment

TOTAL PROPOSED ROOF AREA: 3,151.03 SF

TOTAL PERCENTAGE ALLOWED
(INCLUDING ROOFTOP UNITS,
STAIR & ELEV. PENTHOUSES): 3,151.03 SF X 20% = 630.20 SF

TOTAL PROPOSED
(INCLUDING ROOFTOP SCREENED
UNITS, STAIR & ELEV. PENTHOUSE) 395.70 SF OR 12.6% < 20% ALLOWABLE - COMPLIES

GFA PLAN LEGEND

- VOID OR EXTERIOR
- RESIDENTIAL USE
- RESIDENTIAL USE, BELOW GROUND
- COMMERCIAL USE (OFFICE)
- MECHANICAL / STORAGE USE, PRORATED
- ABOVE GRADE PARKING, RESIDENTIAL USE
- BELOW GRADE PARKING, RESIDENTIAL USE
- SHARED USE

DESCRIPTION
GFA ANALYSIS

SHEET NUMBER

A0.02

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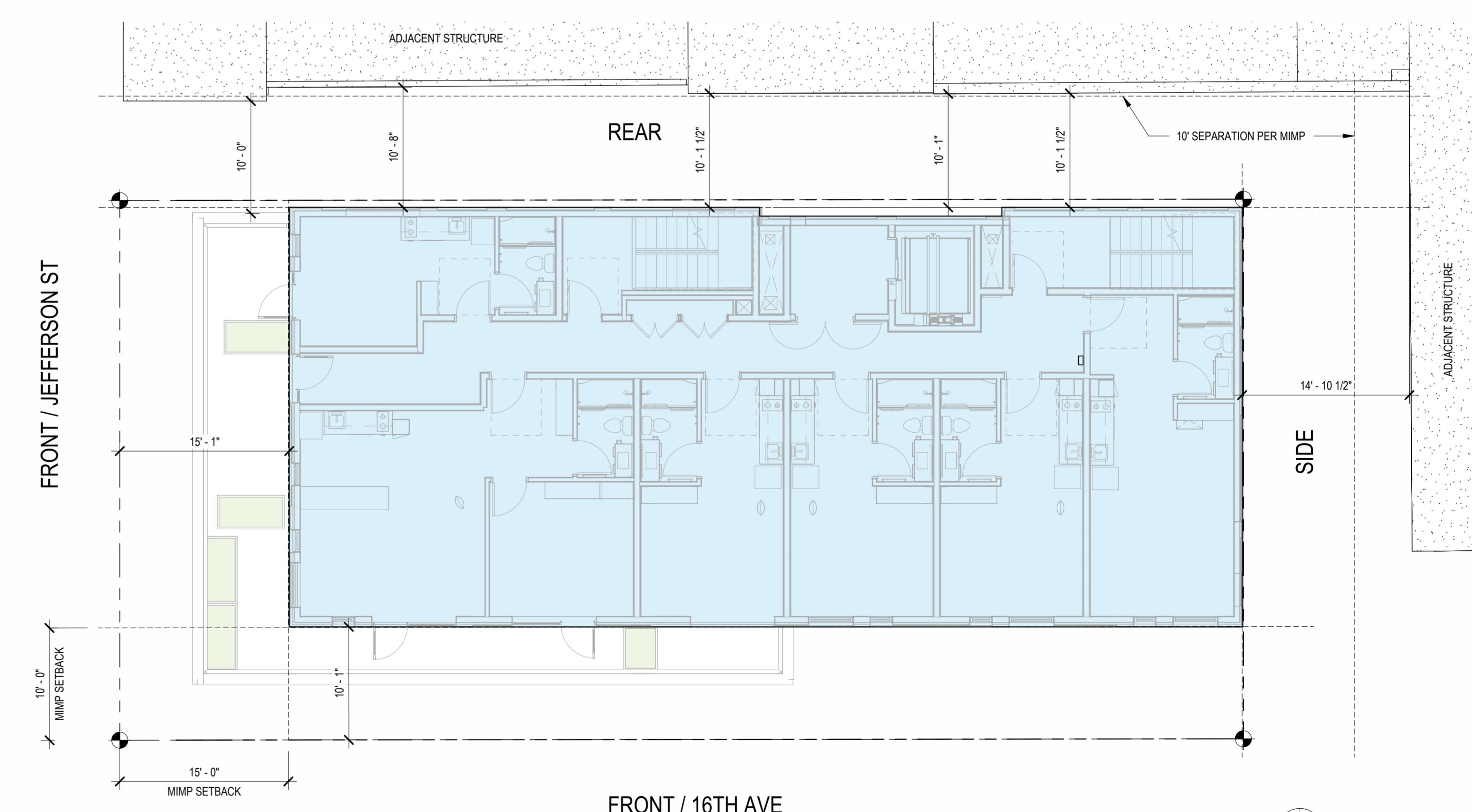
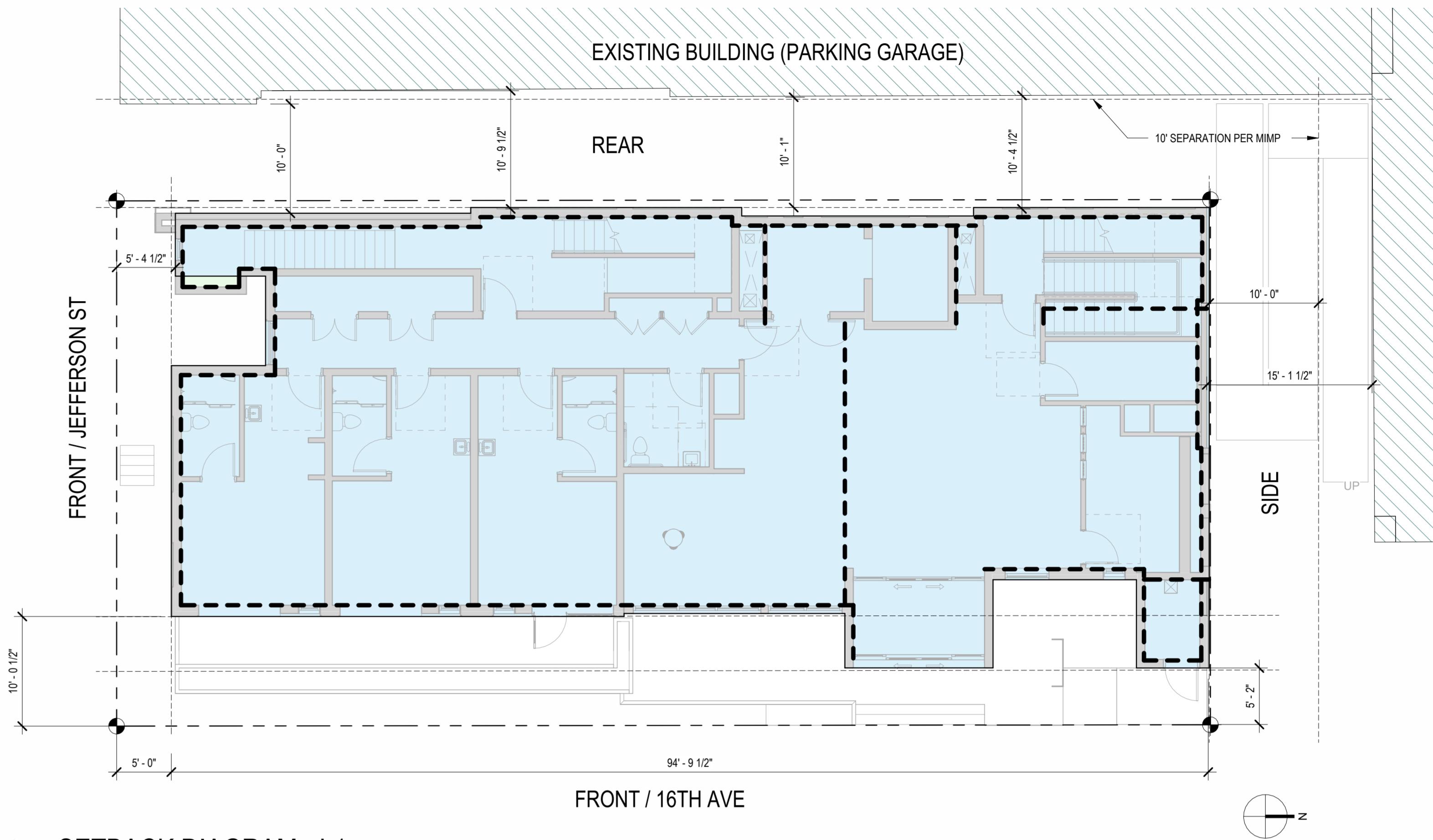
PROJECT NAME

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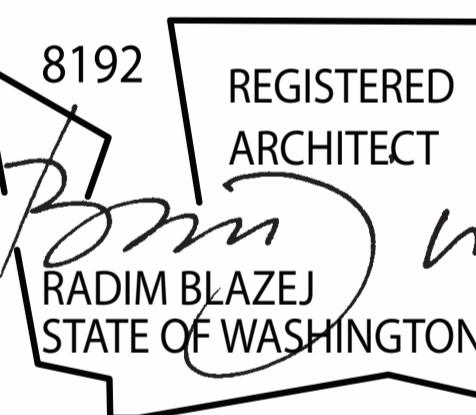
OWNER NAME

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INVESTMENT LLC**



3025500-LU

MASTER USE PERMIT



DATE ISSUES & REVISIONS

1 2/17/2023 MUP Revision#2
2 6/13/2023 MUP Revision#3
3 8/21/2023 MUP Revision#4
4 10/20/2023 MUP Revision#5

SCALE AS SHOWN

PROJECT NUMBER 22030

DESCRIPTION
LAND USE ANALYSIS -
SETBACK DIAGRAMS

SHEET NUMBER

A0.04

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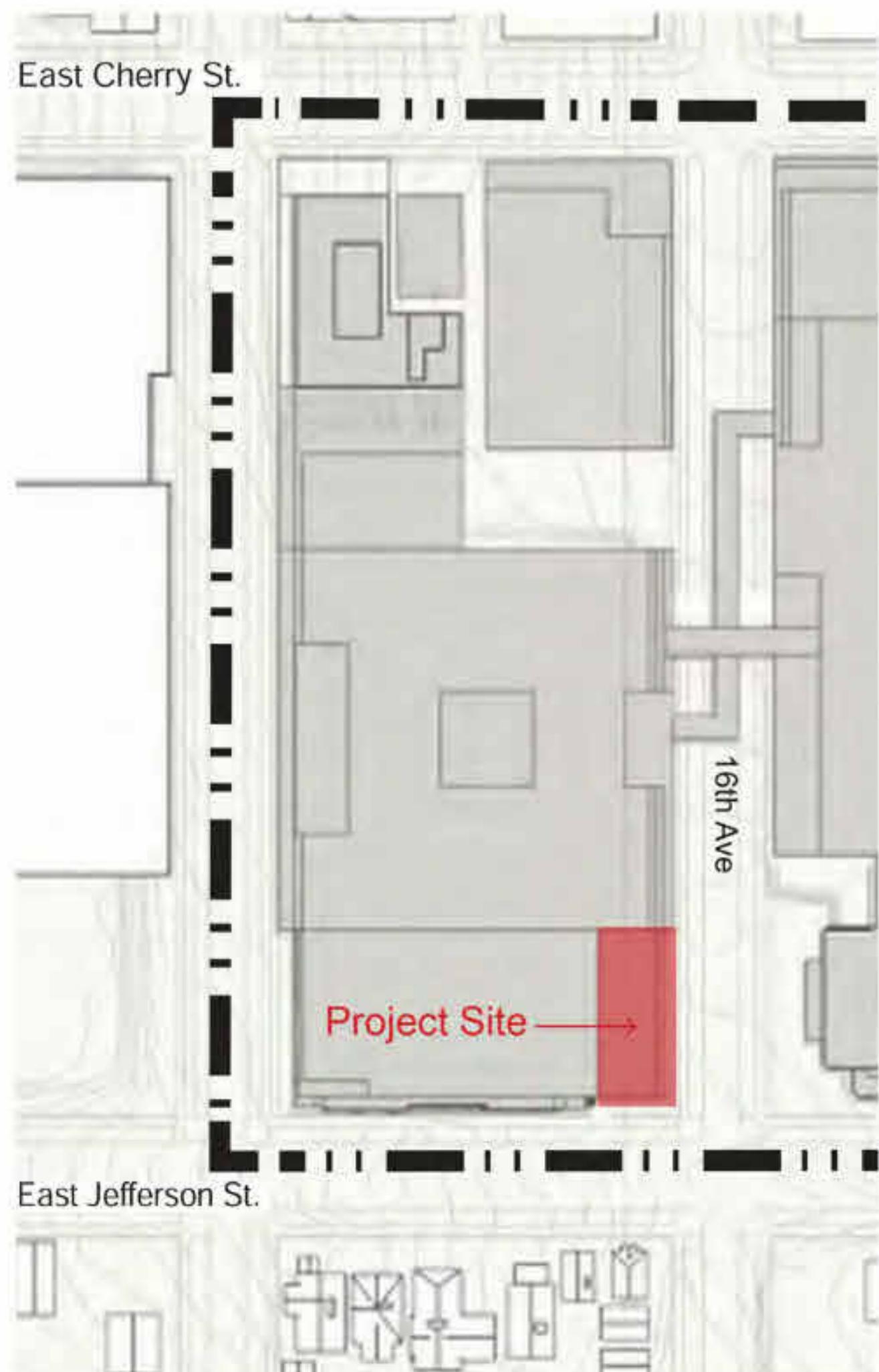
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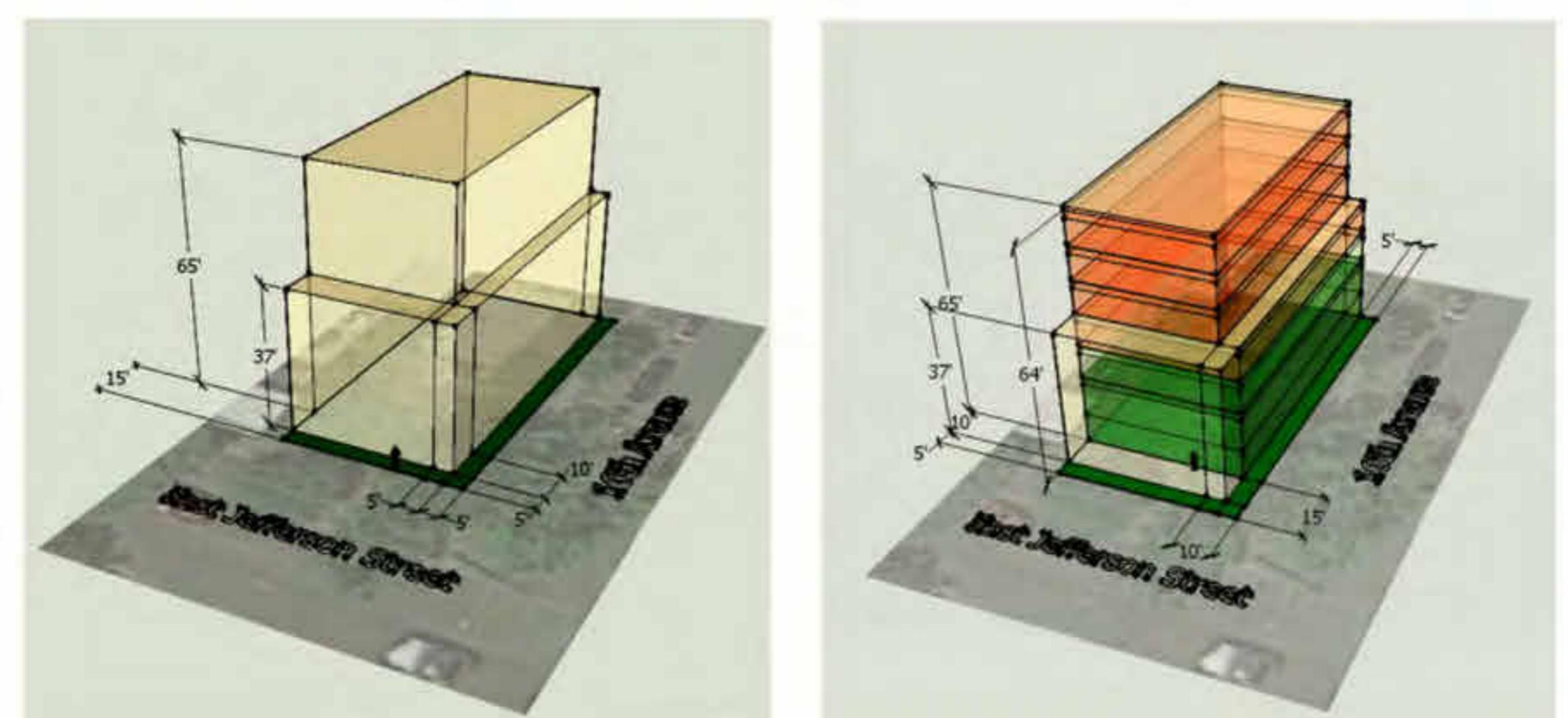
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- Height limit = 65' above average grade elevation
- Setback along E Jefferson St. - 5' setback from Property line below 37' height
15' setback from Property line above 37' height
- Setback along 16th Ave. - 5' setback from Property line below 37' height
10' setback from Property line above 37' height

(Based on MIMP Development Standards Figure B-6 Page 29, and Figure B-12 Page 35)



2 HEIGHT ALLOWANCE, SETBACK, SCALE DIAGRAM
SCALE: 12" = 1'-0"



4 POWERLINE - SOUTH ELEVATION
SCALE: 1/8" = 1'-0"

PROJECT NAME

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**



We encourage the designers and SDCI to work together in addressing the committees concerns as outlined above.

We have consulted with Carly, as pending this meeting comments will incorporate them in MUP correction set.

Swedish Cherry Hill SAC Members include:
Julia Miller, Claire Lane, Catherine Koenig, Greg Swinton, Amanda Tufts, Lisa Pritchard
If you have any questions, please contact Nelson Pesigan at (206) 684-0209. For the Committee, Nelson Pesigan Department of Neighborhoods Major Institutions and Schools Coordinator

The above answers in red have listed related answers to the questions in each section and subsection.
If you have any further questions or concerns, please do not hesitate to contact the design team representative, the principal in Charge:

Radin Blazej, Founding Principal
Axis/GFA Architecture
radim@axisgfa.com



1.1.8 Parking and Vehicle Access
See 1.1.5 for comments about vehicles crossing the sidewalk. Although the meeting minutes show an SDOT request for parking access from 16th, the project proposes a garage entrance on Jefferson. The committee recommends that the Master Use Permit approval include a condition that exiting from the parking garage be right-turn-only, as proposed by the hotel design team. The hotel's parking garage must be in compliance with the MUP's on-street parking management plan required by the MUP as it includes service vehicles as well as guest parking.

The committee is concerned that the limited amount of parking provided in the building is not sufficient for the number of anticipated guests. We strongly encourage overflow parking be provided in Swedish parking lots given the limited garage capacity of the hotel.

Per previous comments, parking within building was eliminated. With IHG hotel brand the owner started negotiating with Sabey for overnight parking in the adjacent parking garage.

1.2 EXTERIOR SPACES

1.2.1 Statement of Intent: See comments below.

Acknowledged.

1.2.2 General Guidelines: See comments below.

Acknowledged.

1.2.3 Permitted Use:

The walkway across the planting strip is appropriately sized and creates a pleasant pedestrian pathway. The committee recommends public benches be provided either in the right-of-way or between the sidewalk and the building. The large awnings over the patio along with the large amount of glazing at the first floor create a transparent and interactive experience at the pedestrian level. The committee believes the subtle, small-scale hotel signage is appropriate for the residential neighborhood and should be maintained.

No changes planned.

B2.1 Height, Bulk and Scale

B2.1.1 Statement of Intent

See comments below.

Acknowledged.

B2.1.2 General Guidelines

The stepped building minimized the bulk of the building.

Acknowledged.

B2.1.3 Architectural and Façade Composition Guidelines

The committee is concerned about the blank facades on the north and west sides of the building and does not feel the design meets MIMP guidelines for addressing large blank walls. This is a particular concern given the uncertainty regarding future buildings at the north and west. The "framed" composition at the north and west mitigates the large blank facade. However, the committee is concerned about the effect of weather on the west facade particularly if the facade composition relies primarily on painted materials. The committee recommends additional depth and articulation provided by projecting elements if the building is not located on a corner. There is a potential for using 3-dimensional elements to provide character at the evening. However the proposed parking garage expansion the façade will be mostly hidden, so we would focus on secure space between the garage and proposed hotel. The new design is set back from the property line to allow small 3dimensional elements to occur.

B2.1.4 Secondary Architectural Feature Guidelines

801 B L A N C H A R D S T S U I T E 200 | S E A T T L E , W A 9 8 1 2 1 | 2 0 6 . 3 6 7 . 1 3 8 2 T E L | 2 0 6 . 3 6 7 . 1 3 8 5 F A X

801 B L A N C H A R D S T S U I T E 200 | S E A T T L E , W A 9 8 1 2 1 | 2 0 6 . 3 6 7 . 1 3 8 2 T E L | 2 0 6 . 3 6 7 . 1 3 8 5 F A X

801 B L A N C H A R D S T S U I T E 200 | S E A T T L E , W A 9 8 1 2 1 | 2 0 6 . 3 6 7 . 1 3 8 2 T E L | 2 0 6 . 3 6 7 . 1 3 8 5 F A X



The entry canopy serves the dual purpose of providing cover at the entry while also adding depth to the facade. The stepping of the upper levels away from the street and wrapping the weathered steel type material successfully modulates the east and south facades. The project represents a "base", "middle" and "top" as directed by the design guidelines. The design does not demonstrate an architectural style that reflects the neighborhood buildings.

We believe that some materials relate to the adjacent building across the street as well as recently developed residential buildings across E Jefferson. The rusty red colors to echo the brick buildings, warm beige and charcoal grey color and patterns to bring the contemporary design language to echo the surrounding new development.

B2.2 ARCHITECTURAL ELEMENTS AND FEATURES

B2.2.1 Statement of Intent

The design team has intentionally employed materials (weathered steel referencing brick, etc.) that reference the existing campus but are not the same materials as used on the existing campus buildings. They have also referenced the facade divisions of some existing campus buildings by framing building windows through material variation. The building begins to establish a new cohesive look for the campus through the selection color tones to echo the existing / historical buildings.

Acknowledged. See our answers in B2.1.4.

B2.2.2 Color and Material Guidelines

The committee supports the use of composite material in place of real wood panels for long term attractiveness and resistance to weathering, but recommends a warmer "wood" tone in place of the Ash color. The committee also encourages the designers to provide additional texture for the composite boards to reflect the neighborhood character and minimize the flatness of large panels. This can also be achieved through breaking panels into smaller segments. The committee is concerned about the durability and quality of product installation for the long term aesthetics of the building in the context of the neighborhood and campus.

The material that is weathered steel references the brick found on the campus and in the neighborhood, and its location on the first 3 floors is appropriate to the residential scale. The material provides visual depth that the committee would like to see extended to the other materials.

We propose to replace painted concrete with architectural finish/ sealed version. We have used composite wood imitation panels successfully on several projects and can attest to their durability. For fiber cement material, we can utilize panels with integrated color to avoid bleaching and color variation.

B2.3 ROOFTOPS

B2.3.1 Statement of Intent

It is unclear if the rooftop decks will be publicly accessible or limited to hotel guests only. The committee recommends that if the rooftop garden is publicly accessible restricted hours noise levels as appropriate for a residential neighborhood should be enforced.

No changes. Hotel guests will be using the roof deck.

B2.3.2 Rooftop Design Guidelines

The division of the rooftop deck into smaller, intimate spaces will discourage noise from large gatherings while creating unique experiences at each space. The committee appreciates the low down lighting to minimize light pollution and impacts to neighboring properties.

No changes. Hotel guests will be using the roof deck.

Summary Recommendation:

To summarize, the committee feels the applicant has designed an attractive building that successfully meets many of the design guidelines.

We only hope to make it a reality.

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1.1.9 Sidewalks
Seattle Department of Construction & Inspection
700 Fifth Avenue, Suite 2000 P.O. Box 34019
Seattle, WA 98124-4019

January 11, 2023

Responses to the comments received on Oct. 3rd, 2019 from Swedish Cherry Hill Standing Advisory Committee on Proposed Candlewood Suites, an IHG brand hotel (formerly known as Sanctuary Hotel) at 1522 E. Jefferson Street, Seattle, WA 98122 (Project #3025500)

Carly, SAC board. Here is the updated responses the last letter issued by the board on Oct. 3rd, 2019. Axis/GFA has become a new Architect tasked to finalize the entitlement of the project. Given the efforts by the city and the board, we have tried to minimize any exterior changes and masking previously approved by the board. Since the change of the architect occurred, we don't have all the history of interaction with the board and may have interpreted board suggestions differently than they were intended. We seek this opportunity to present revised program and commitment to construction of the project, as well as seek any additional clarifications you may have.

The project changed the program and now has become a Candlewood Suites, an IHG brand hotel with firm commitment to construction commencement in 2023, pending approved plans. As before, the project anticipates it will cater to temporary staff, patient and families of Swedish Hospital.

Below are original questions and refreshed responses, based on revised design and direction:

1.1.10 Streetfronts
According to Seattle Municipal Code which governs Major Institution Master Plans, section 23.69.008

Concerns Permitted Uses:
A. All uses that are functionally integrated with, or substantially related to, the central mission of a Major Institution or that primarily and directly serve the users of an institution shall be defined as Major Institution uses and shall be permitted in the Major Institution Overlay (MIO) District.

B. The following characteristics shall be among those used by the Director to determine whether a use is functionally integrated with, or substantially related to, the central mission of the Major Institution. Permitted Major Institution uses shall not be limited to those uses which are owned or operated by the Major Institution.

Answers:
A. Please refer to the MIO U issued on 10/11/2018 by Seattle Chief Real Estate Officer Mike Doherty. Current interpretation of permitted uses under the MIO U, as well as the client "Perfice Wealth Investments, LLC" that a clear understanding has been established that the proposed project with boutique hotel function is meeting the requirements of A:

"Functionally integrated with, or substantially related to, the central mission of Swedish Cherry Hill primarily and directly serve the users of an institution".

B. Please refer to the email and formal documents issued by SDCI (Seattle Department of Construction & Inspections) on March 16, 2018 to demonstrate the Director's decision to designate "B" as the permitted use according to MIMP. This fulfills the requirement mentioned in B:

"The following characteristics shall be among those used by the Director to determine whether a use is functionally integrated with, or substantially related to, the central mission of the Major Institution."

Please also refer to the letter from the applicant to SDCI on November 2016

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requesting approval for hotel as a permitted use.

MIMP DESIGN GUIDELINES
Below are the SAC's comments and recommendations based on our design review of the proposed hotel.

1.1.2 General Guidelines

The hotel design team presented a project with the goal of addressing the streetscape, mitigating the blank facades, acknowledging the character of the campus and surrounding neighborhood and softening the building edges on a highly visible street corner through landscape design.

Refer to the landscape plan within the package.

1.1.3 Street Frontage Edge:
The first-floor awning at the outdoor seating area provides a nice functional outdoor space along the street front and serves to break up the street level facade. The use of low-level lighting is appreciated as it will limit the light impacts on neighboring properties. We encourage the project team to include benches at the street frontage, either in the Right-of-Way or between the property line and the building. We intent to integrate benches in the planter/landscape design.

1.1.4 Connection to the Street:
The proposed pathway between the street and building adjacent to the building entrance on 16th Ave provides a clear and accessible physical connection between the street and building. The street level windows provide a visual connection between the street and building interior.

We maintained the gazing and open exterior-interior connection on the 16th Avenue adjacent to the lobby.

1.1.5 Public Entrances:
The way the building is situated on a hill lends itself to a single primary entrance. The service entrance on Jefferson is appropriately downplayed and differentiated. The committee recommends a color or material transition at the sidewalk to alert pedestrians to the vehicle crossing (as allowed by SDOT). The right-of-way only, all-glass entrance with no alert signals (during daylight hours only) for the garage entry are important and should be maintained.

In revised design we have removed the nonfunctional parking in the basement, reduced the curb cut to only serve as service access and staging for the refuse collection.

1.1.6 Streetscape and Pedestrian Pathways:
The committee recommends benches or planter seating located along E Jefferson either in the planting strip or between the sidewalk and the street wall (with the acknowledgement that seating design should not encourage loitering). Benches are particularly important as the hotel may include medical patients in a fragile medical state. The committee recommends bike parking rack(s) in the right-of-way for general public use if allowed as part of the Street Improvement Plan. The project does not include aspects of the Health Walk described in the MIMP as bordering the MIO.

We intent to integrate benches in the planter/landscape design.

1.1.7 Sidewalks:
The committee does not feel that sidewalk overhead weather protection is required or appropriate at this location. The low-level landscape lighting as proposed should minimize light impact on neighboring properties and should be maintained.

No changes proposed to the existing lighting/ canopy design.

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PROJECT NAME

**CANDLEWOOD
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CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**

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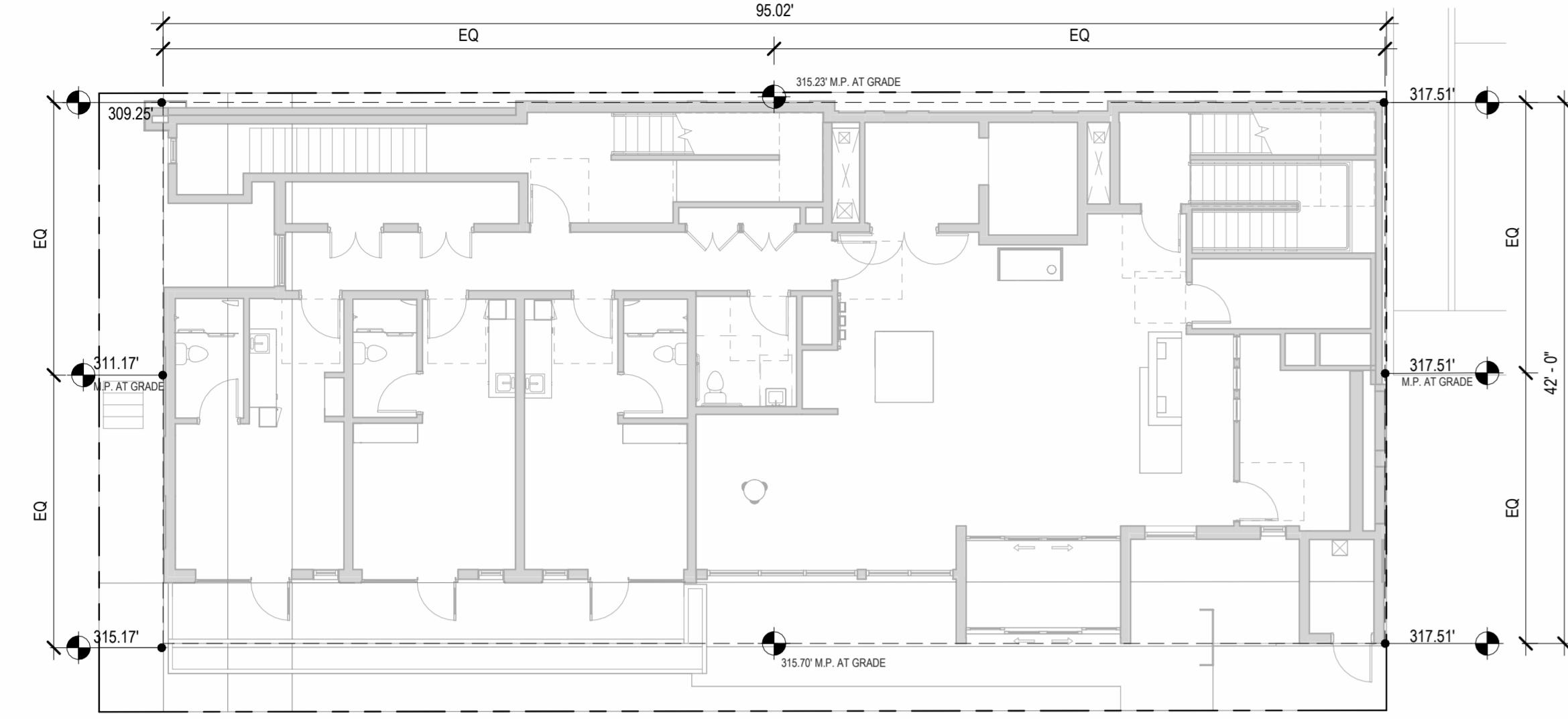
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2 6/13/2023 MUP Revision#3
3 8/21/2023 MUP Revision#4
4 10/20/2023 MUP Revision#5

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PROJECT NUMBER 22030

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AVERAGE GRADE
CALCULATIONS _____
SHEET NUMBER

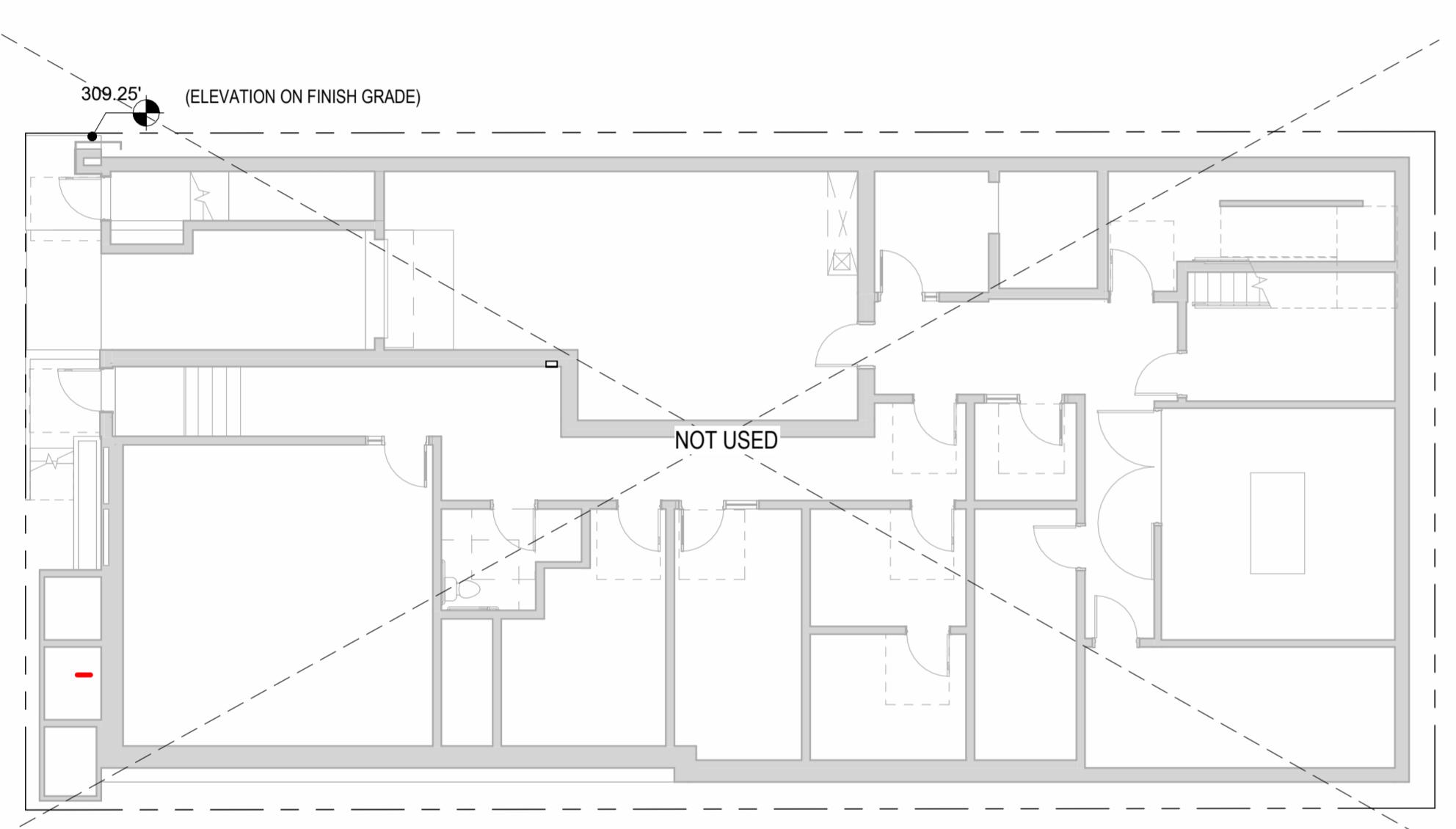
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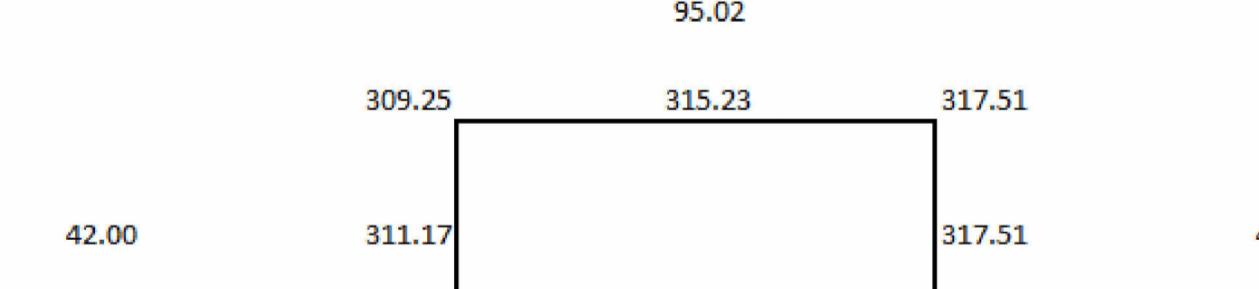
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SCALE: 1" = 10'-0"



2 AVERAGE GRADE CALCULATION - P1 NOT USED

SCALE: 1" = 10'-0"



AVERAGE GRADE CALCULATION:

$$A = 315.23 \quad B = 317.51 \quad C = 315.7 \quad D = 311.17$$

$$a = 95.02 \quad b = 42 \quad c = 95.02 \quad d = 42$$

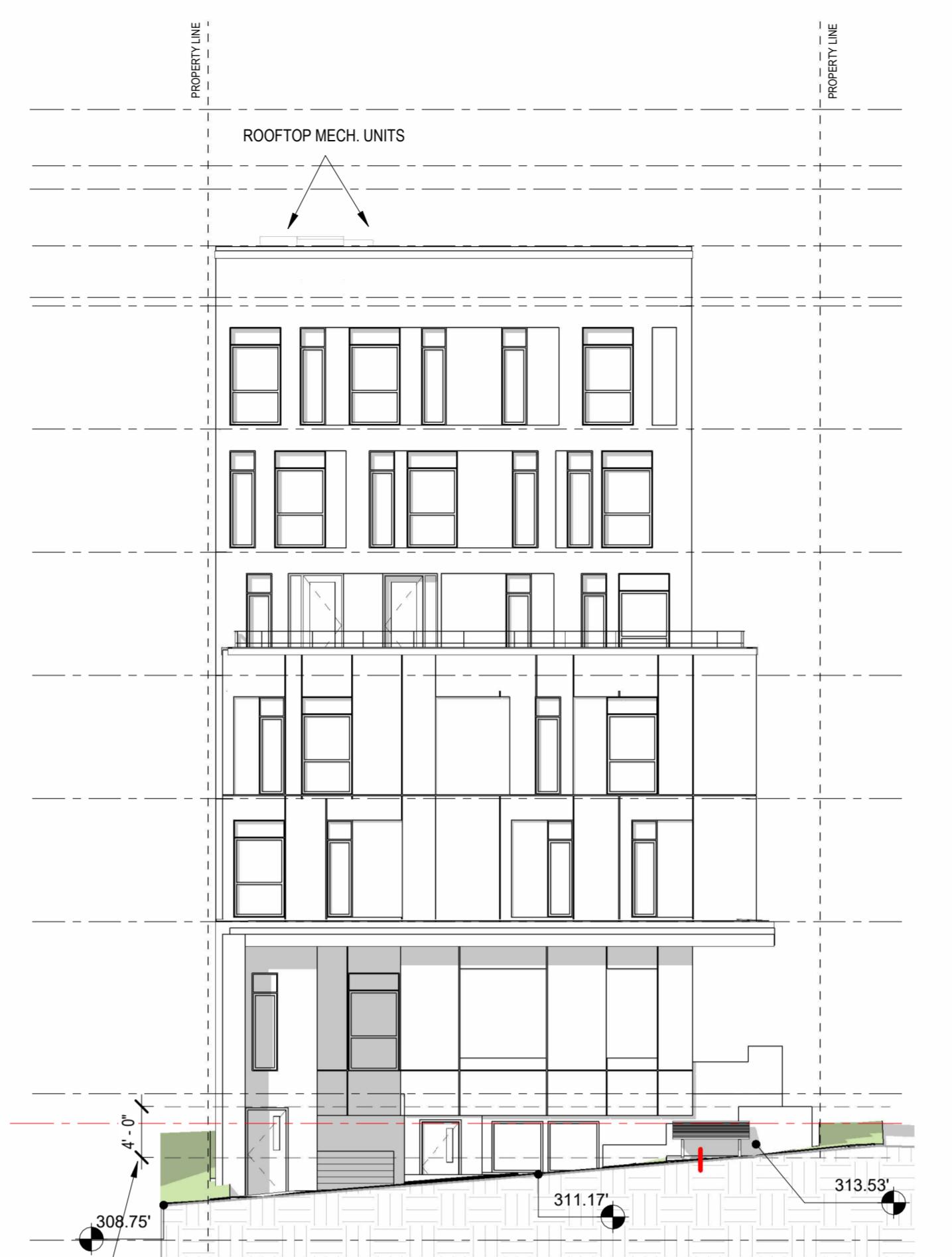
$$\text{AVERAGE GRADE} = \frac{(A+a)+(B+b)+(C+c)+(D+d)}{(a+b+c+d)}$$

$$= \frac{(315.23 \times 95.02) + (317.51 \times 42) + (315.7 \times 95.02) + (311.17 \times 42)}{(95.02 + 42 + 95.02 + 42)}$$

$$= \frac{(29953.15 + 13335.42 + 29997.81 + 13069.14)}{274.04}$$

$$= \frac{86355.53}{274.04}$$

$$= 315.12 \quad (315'-1")$$



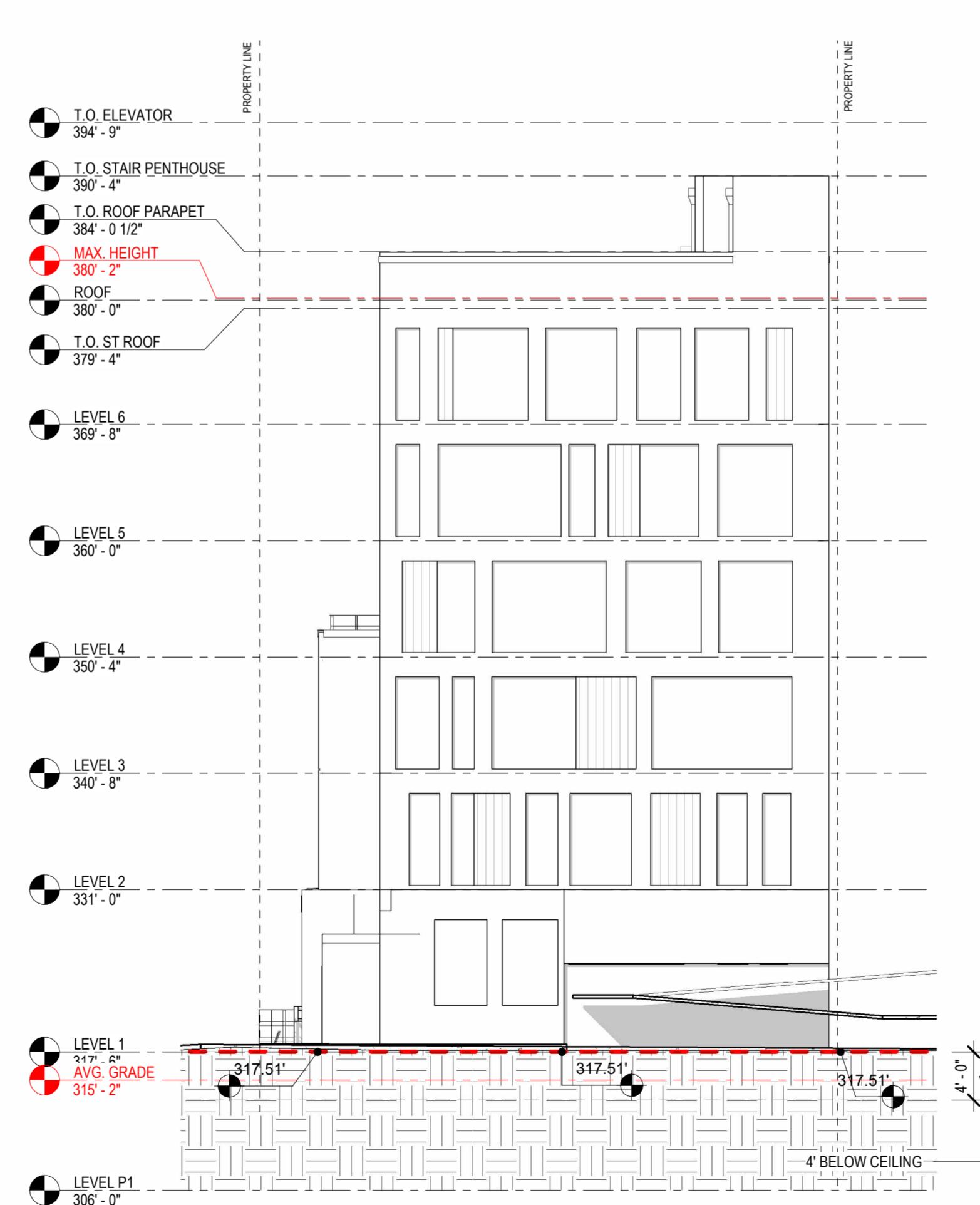
3 ELEVATION - SOUTH (height study)

SCALE: 1" = 10'-0"



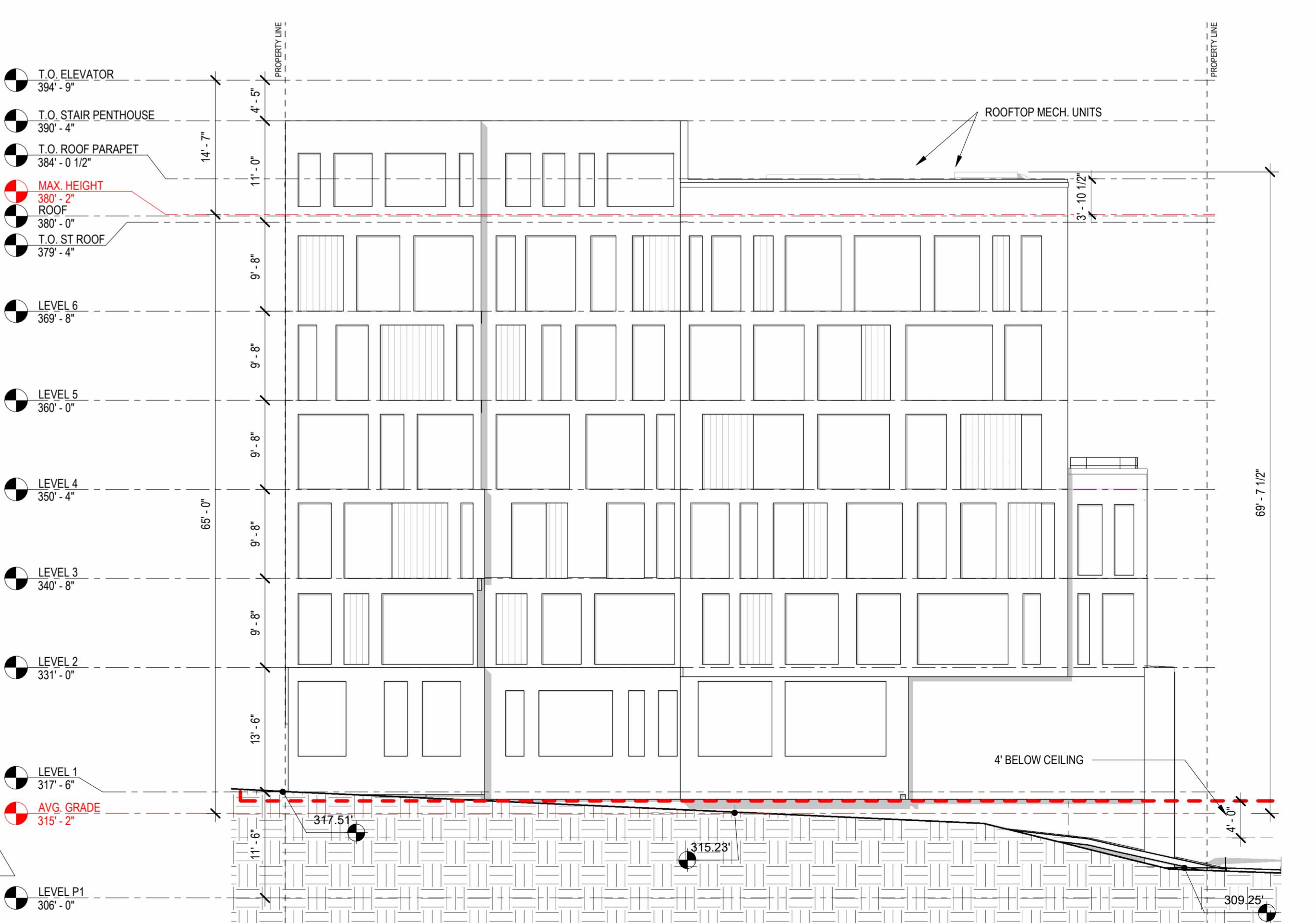
5 ELEVATION - EAST (height study)

SCALE: 1" = 10'-0"



4 ELEVATION - NORTH (height study)

SCALE: 1" = 10'-0"



6 ELEVATION - WEST (height study)

SCALE: 1" = 10'-0"

SOLID WASTE STORAGE ROOM SIZE REQUIREMENTS:

PER SMC 23.54.040.TABLE A:
**NON-RESIDENTIAL DEVELOPMENT (BASED ON GROSS FLOOR AREA OF
ALL STRUCTURES ON THE LOT) - 15,001—50,000 SQUARE FEET**

MINIMUM AREA FOR SHARED STORAGE SPACE = 175 SQUARE FEET

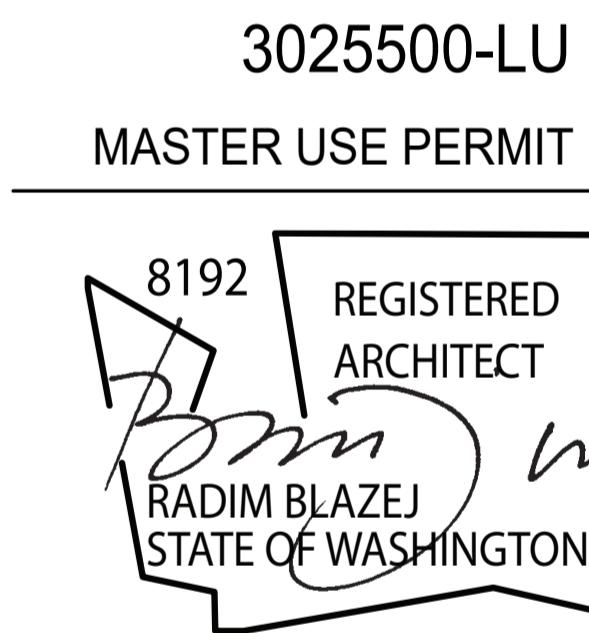
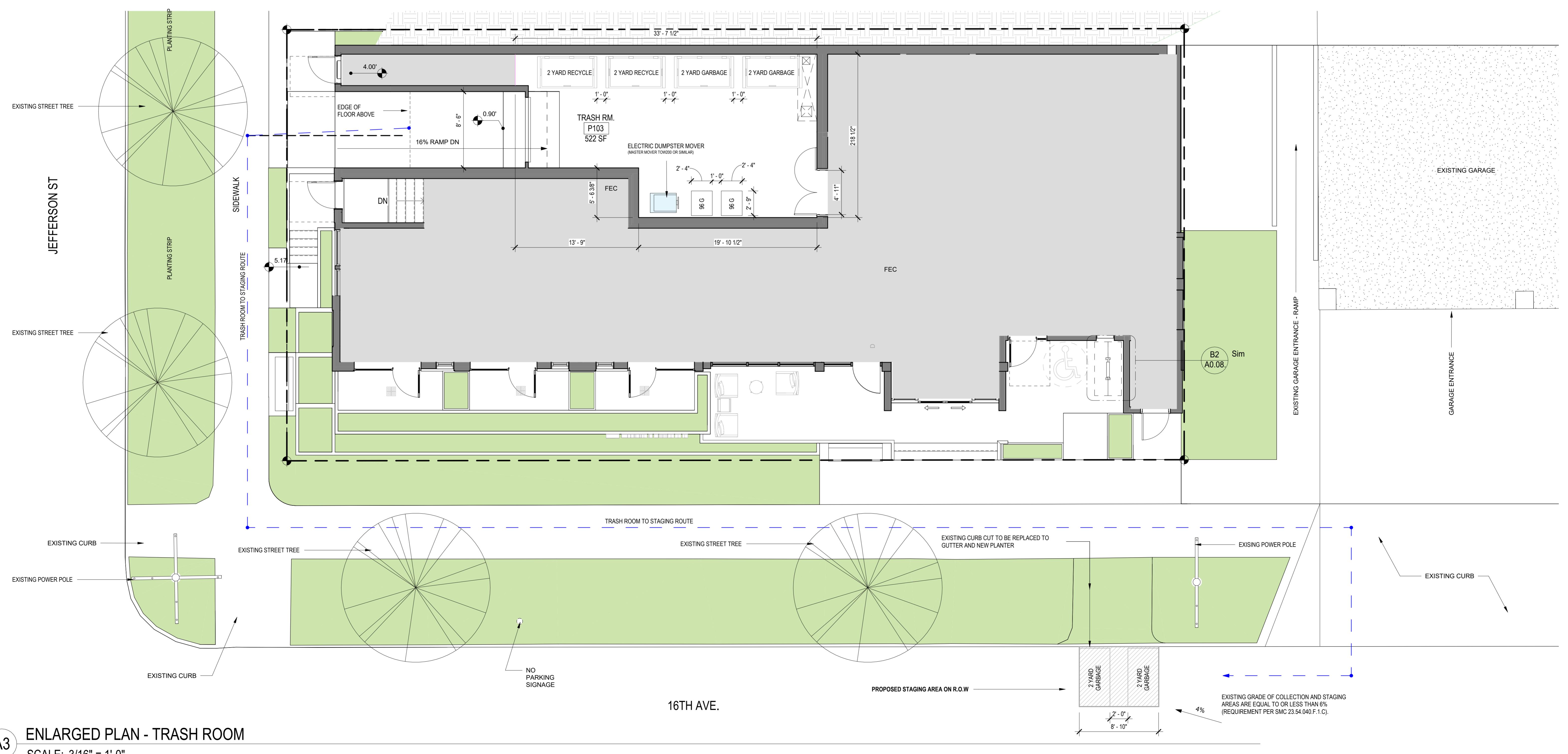
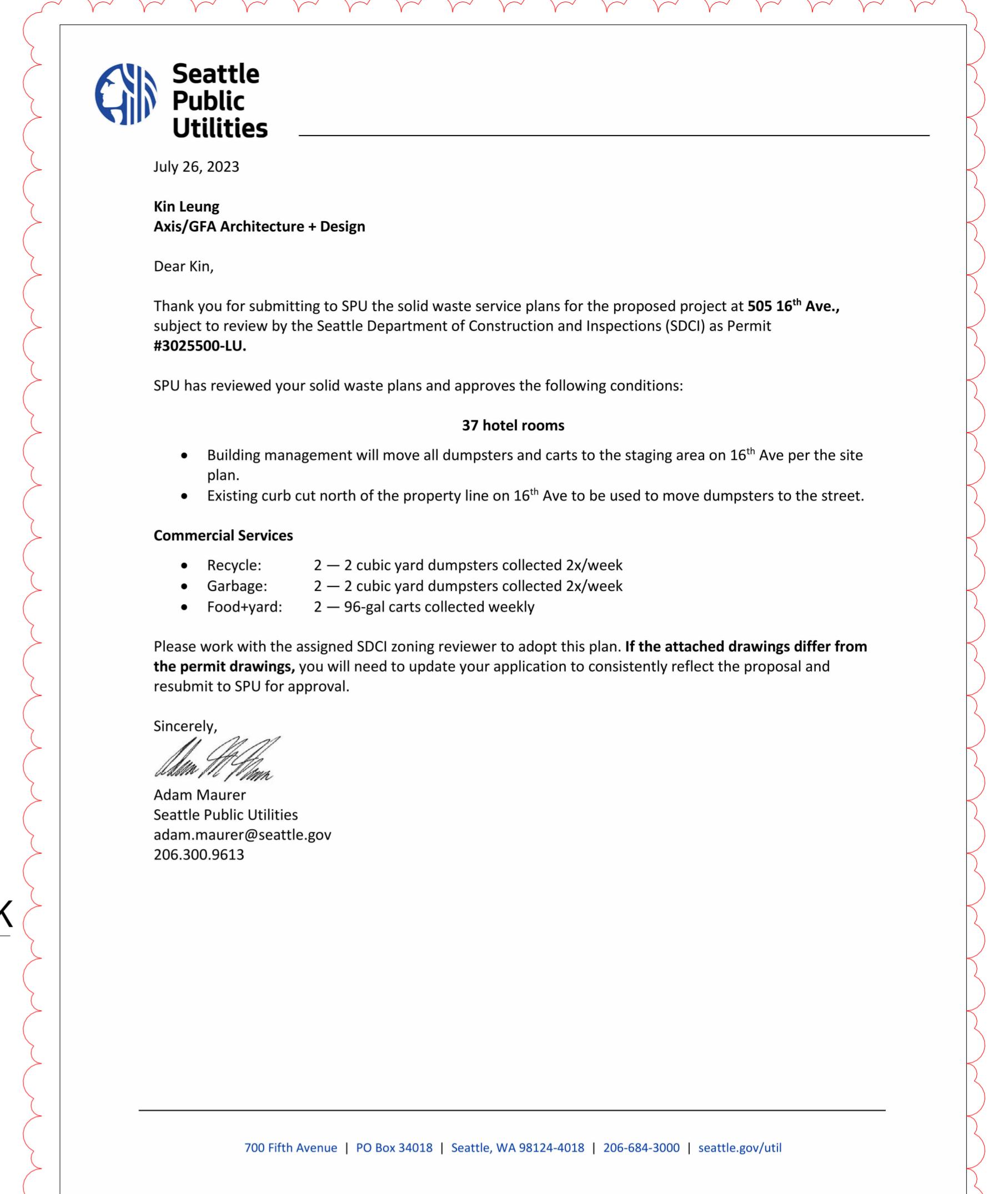
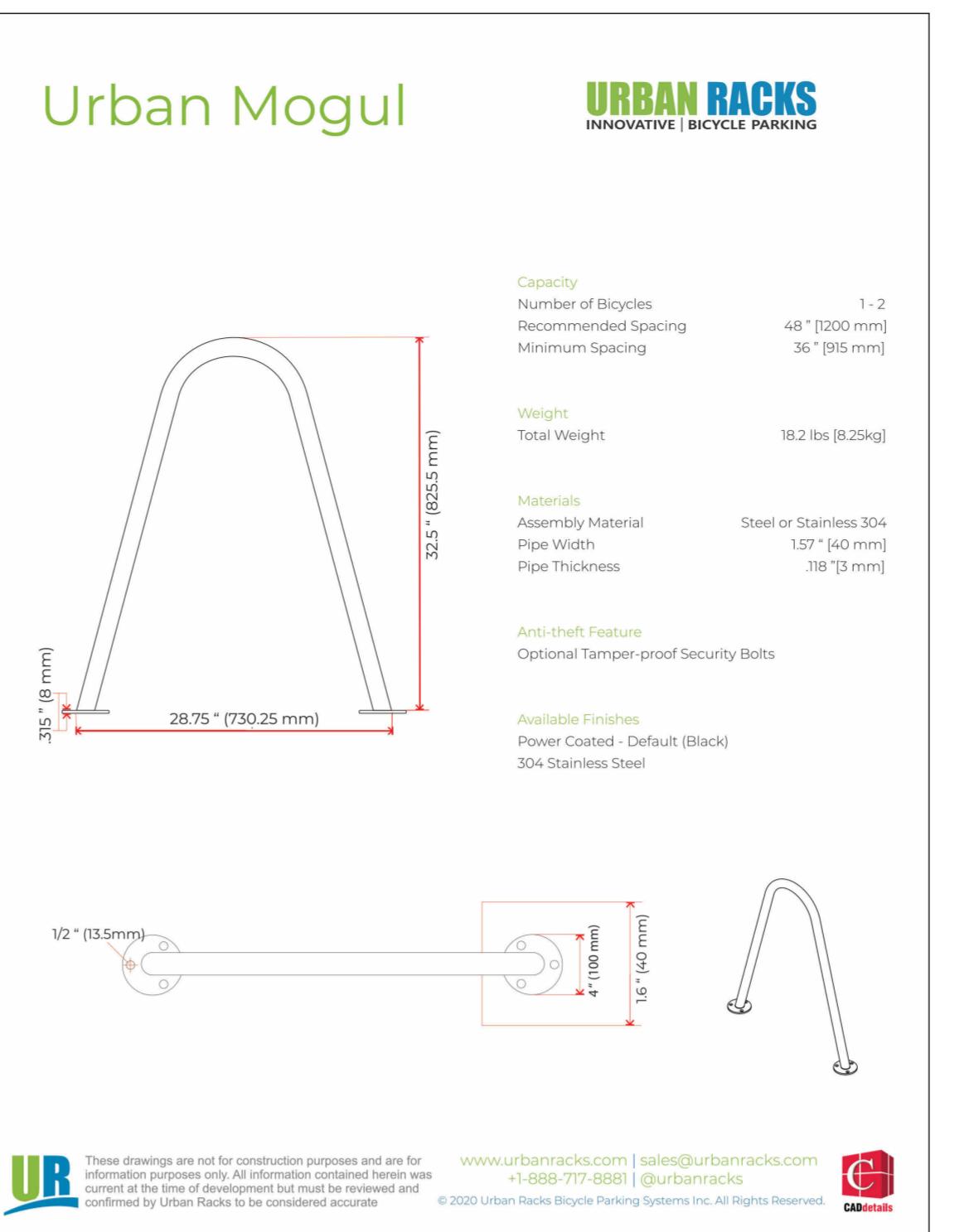
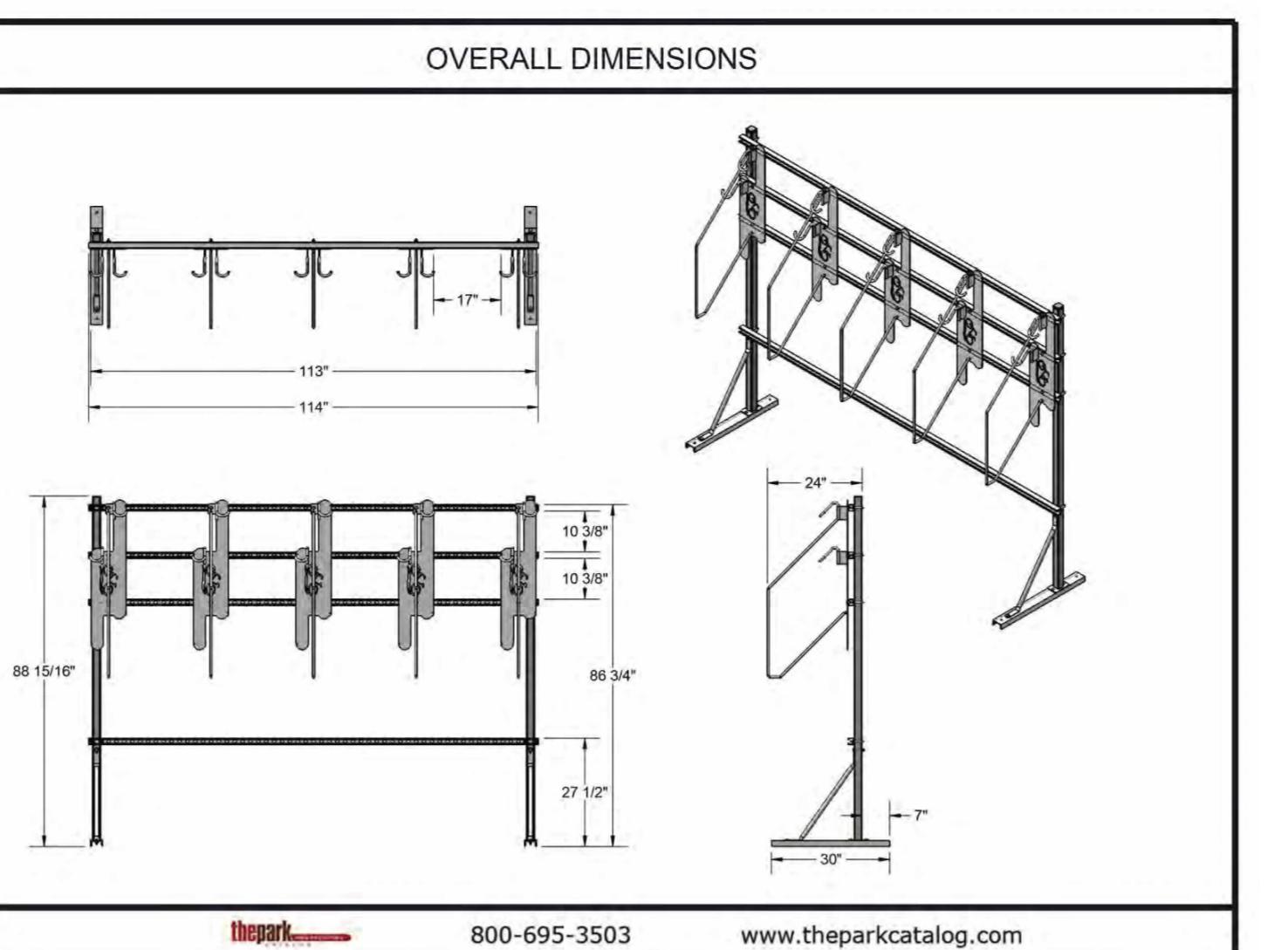
MINIMUM AREA FOR SHARED STORAGE SPACE - 175 SQUARE FEET

CALCULATIONS:

TOTAL BUILDING GROSS FLOOR AREA: 23,056.81 SF

PROPOSED SF: 522 SF > 175 SF = **COMPLIANT**

PROPOSED SF : 322 SF > 175 SF = COMPLIANT



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DESCRIPTION AND USE ANALYSIS - WASH ROOM REQUIREMENTS

A0.08.

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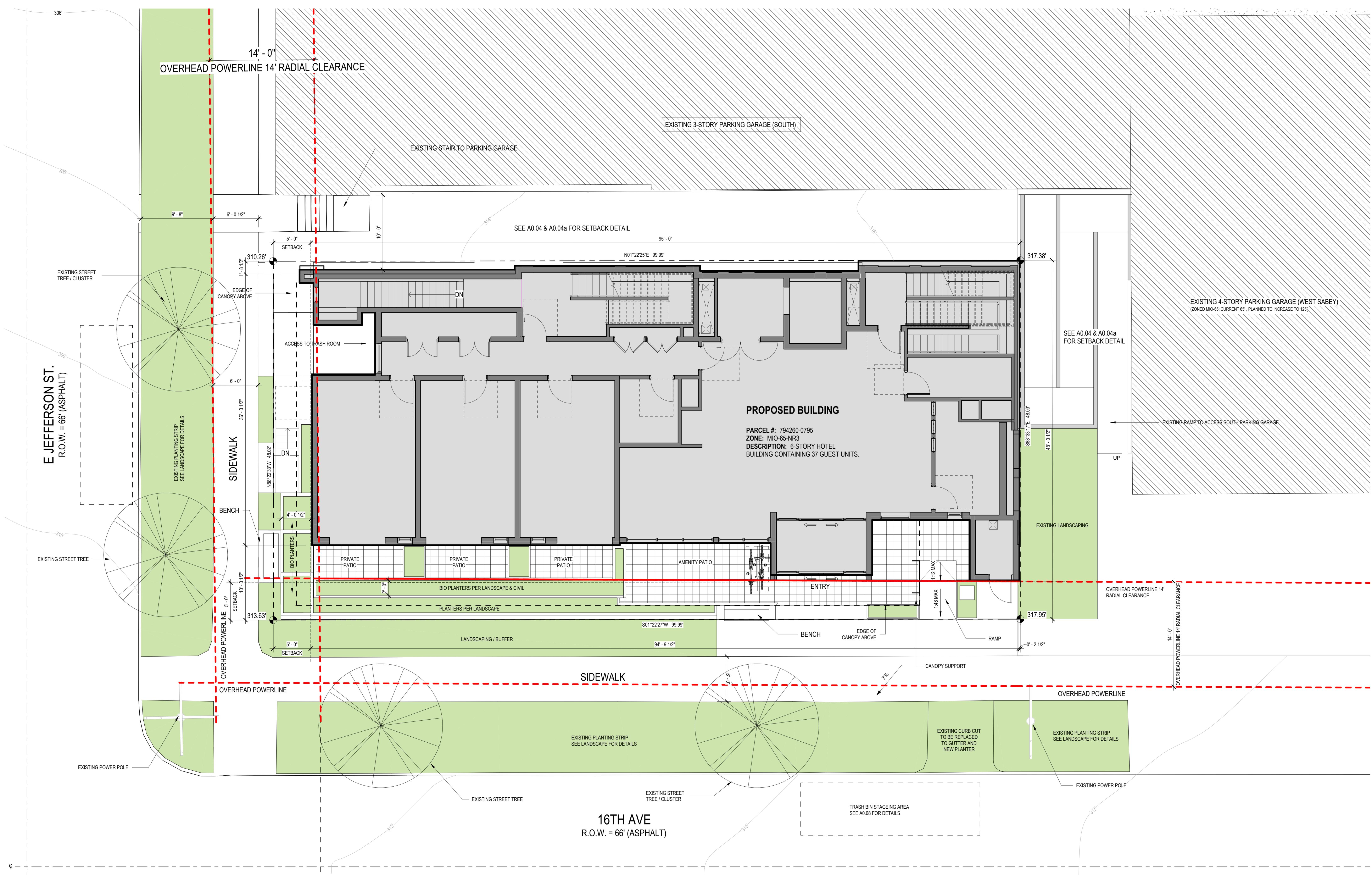
SCALE AS SHOWN

DESCRIPTION SITE PLAN

SHEET NUMBER

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1 SITE PLAN

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

PROJECT NAME

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

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INVESTMENT LLC**

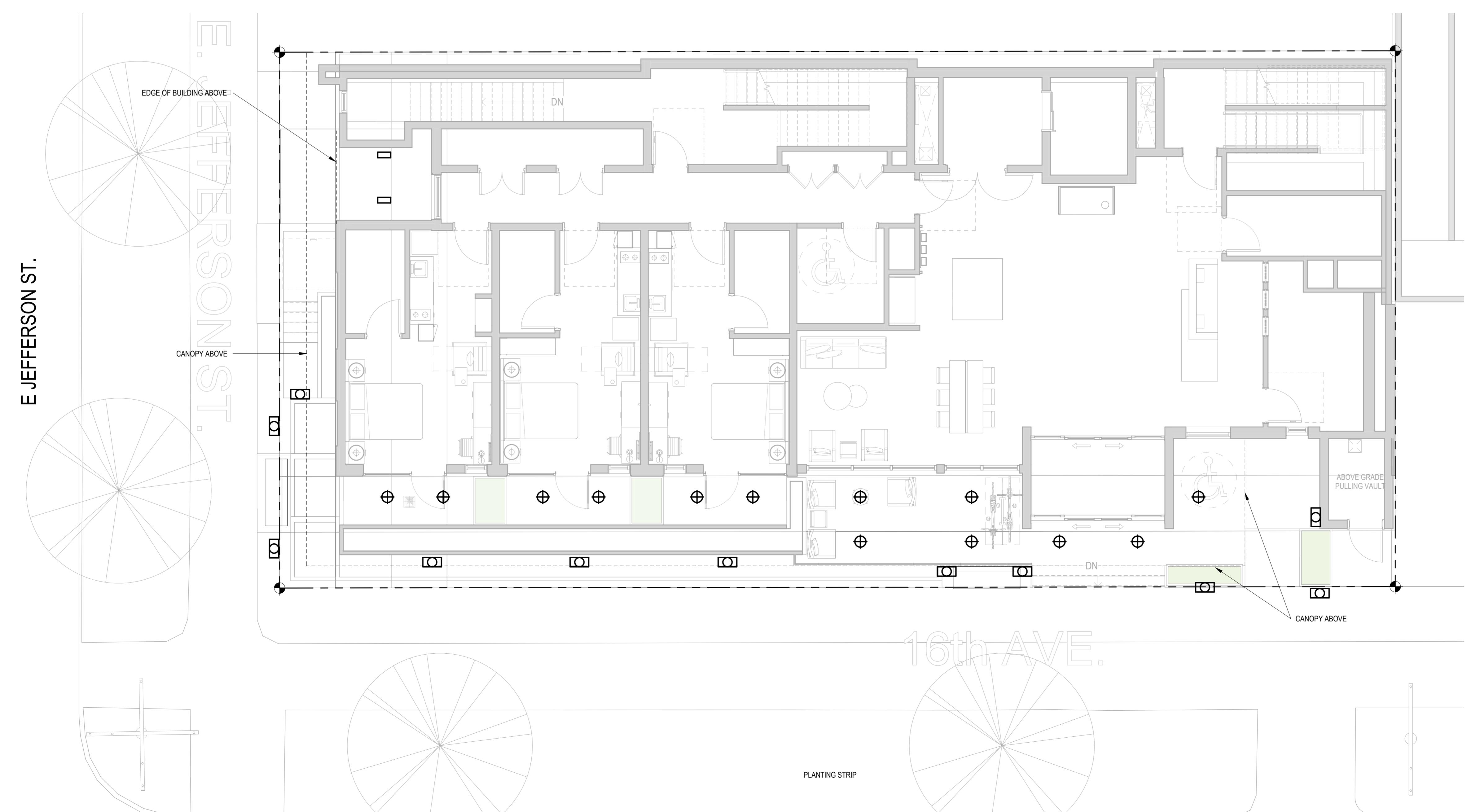
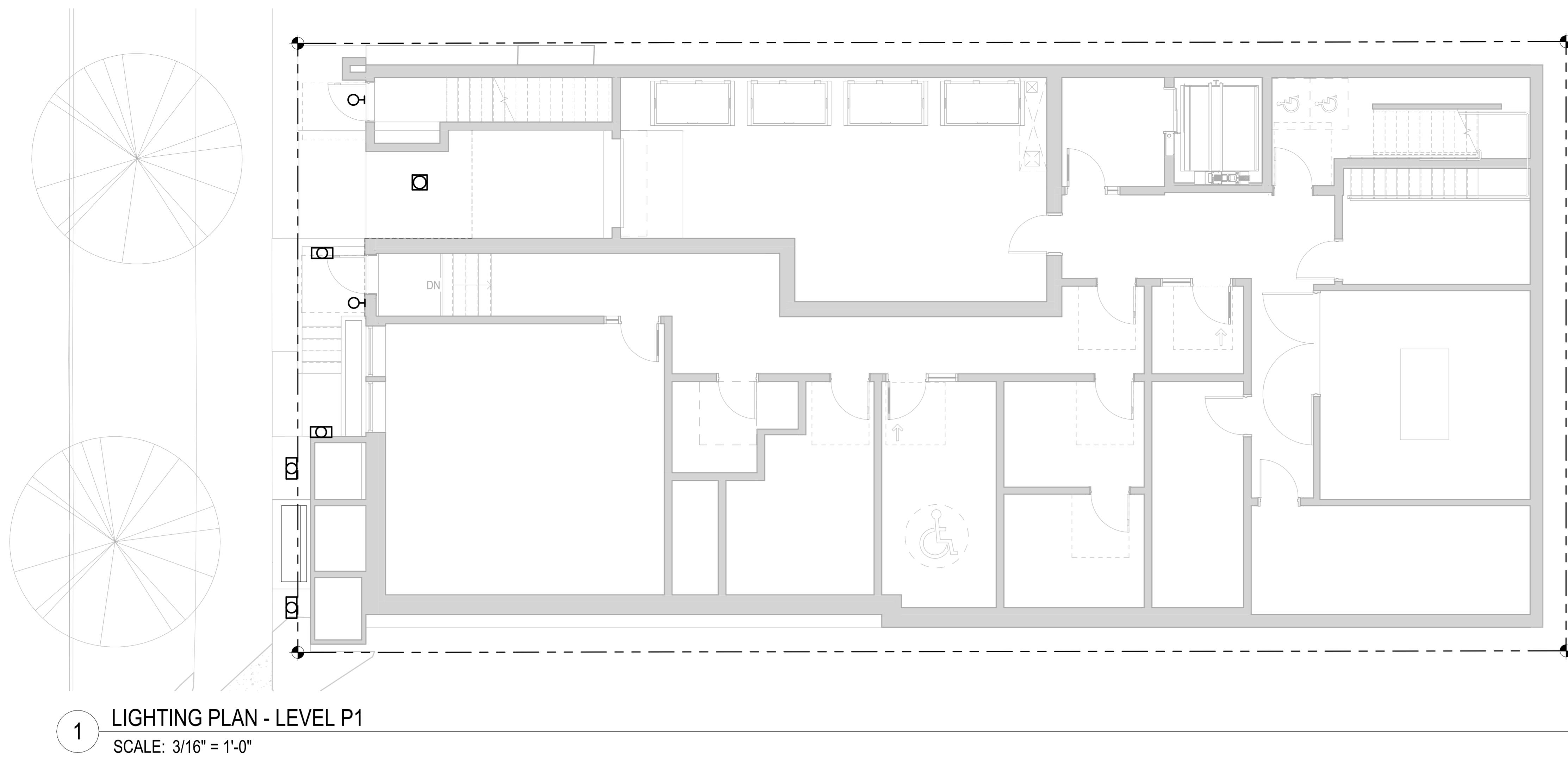
LIGHTING PLAN NOTES

1. LIGHT AND GLARE: EXTERIOR LIGHTING SHALL BE SHIELDED AND DIRECTED AWAY FROM ADJACENT USES PER SMC 23.49.025.C

LIGHTING LEGEND

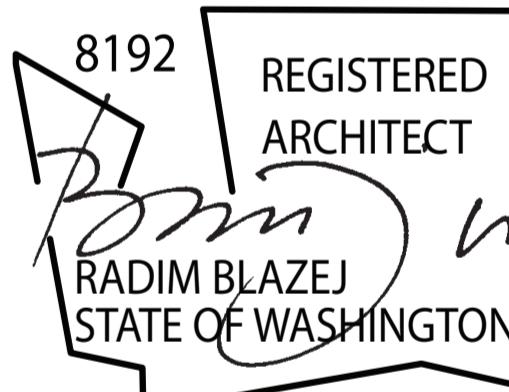
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- BOLLARD LIGHT
- SOFFIT LIGHT
- EGRESS LIGHT
- LANDSCAPE UP LIGHT
- DIRECTIONAL LIGHTING
- RAIL/WALL MOUNT LIGHT
- STRING LIGHTING

NOTE: PER SMC 23.45.34: ALL LIGHTING TO BE SHIELDED DOWN AND DIRECTED AWAY FROM ADJACENT PROPERTIES



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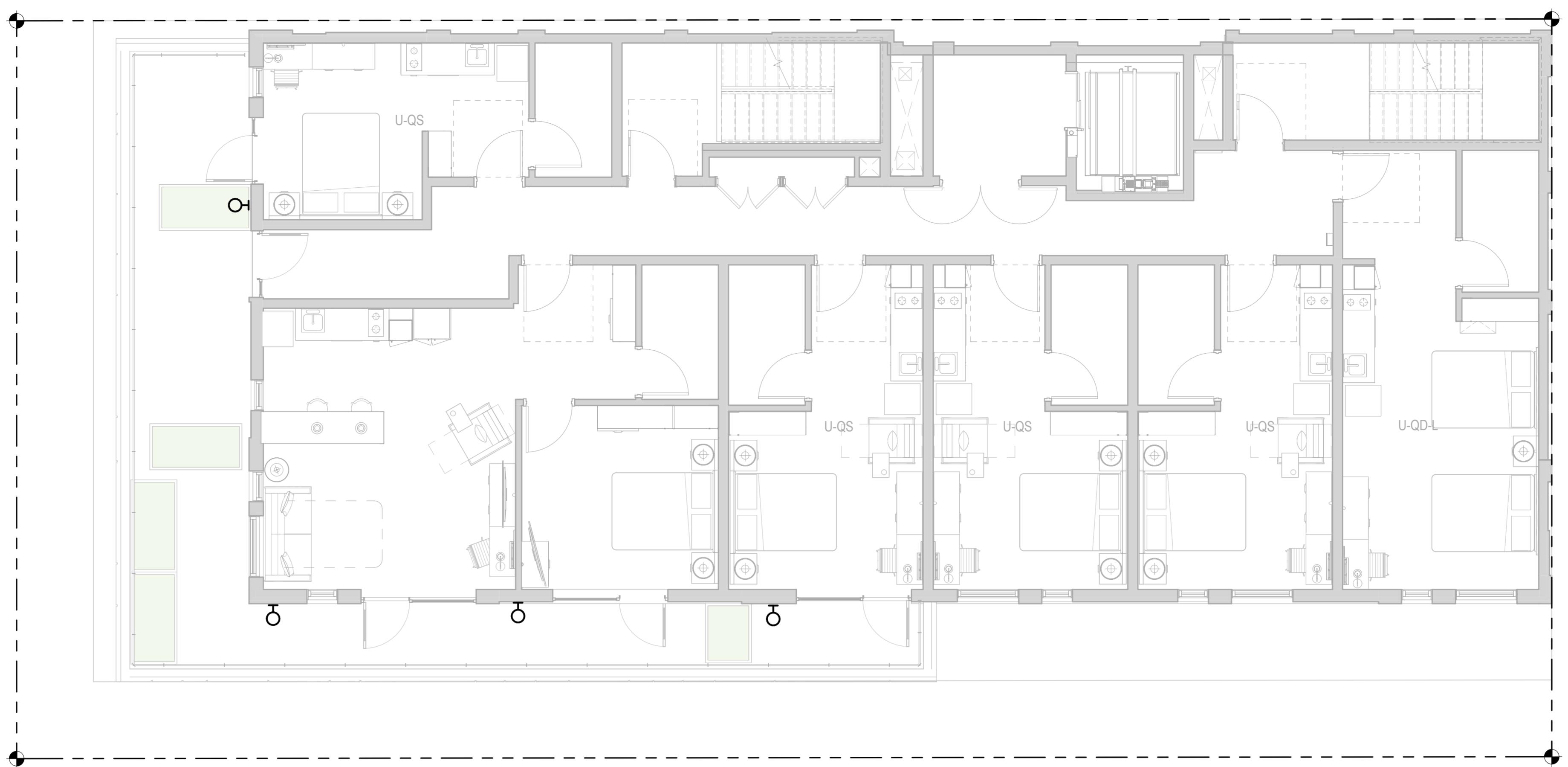
DATE ISSUES & REVISIONS

SCALE AS SHOWN

PROJECT NUMBER 22030

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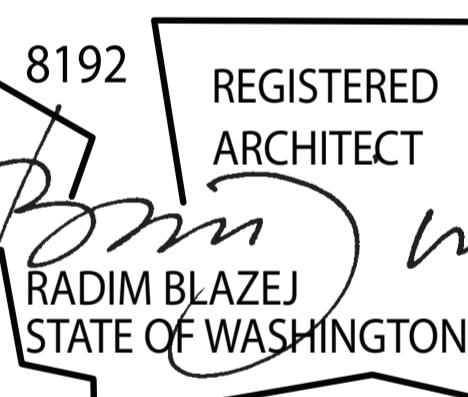


LIGHTING PLAN NOTES	
1.	LIGHT AND GLARE: EXTERIOR LIGHTING SHALL BE SHIELDED AND DIRECTED AWAY FROM ADJACENT USES PER SMC 23.49.025.C
PROJECT NAME	
CANDLEWOOD SUITES AT CHERRY HILL	
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OWNER NAME	
PERFECT WEALTH INVESTMENT LLC	
NOTE: PER SMC 23.45.534: ALL LIGHTING TO BE SHIELDED DOWN AND DIRECTED AWAY FROM ADJACENT PROPERTIES	

1 LIGHTING PLAN - LEVEL 4 ROOF DECK
SCALE: 3/16" = 1'-0"

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DESCRIPTION
SITE LIGHTING PLAN

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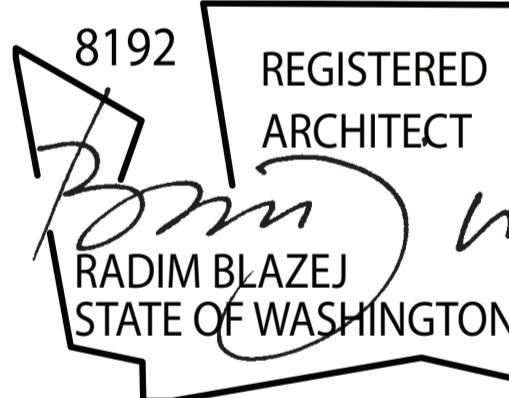
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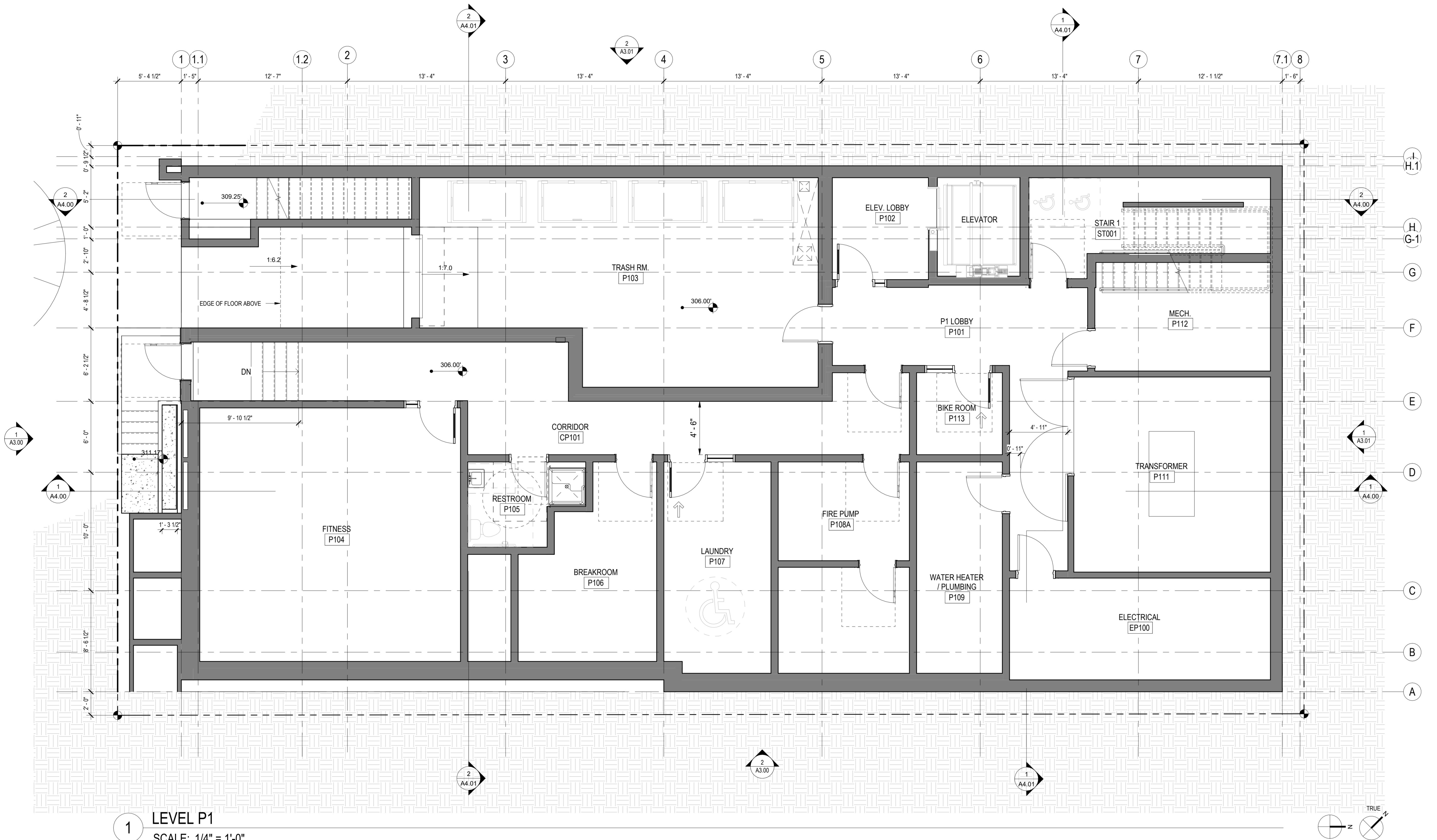
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DESCRIPTION LEVEL P1 - FLOOR PLAN

SHEET NUMBER

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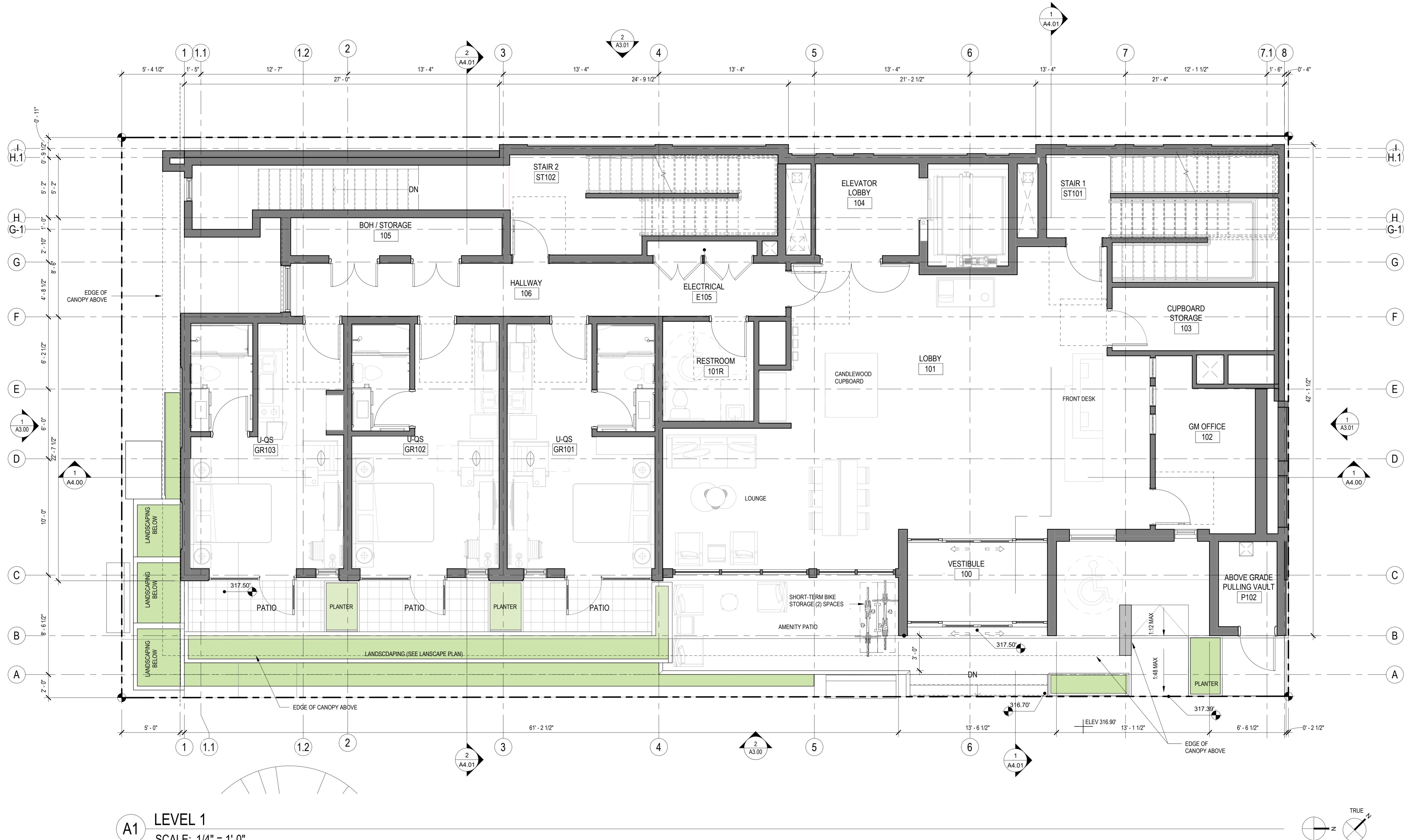
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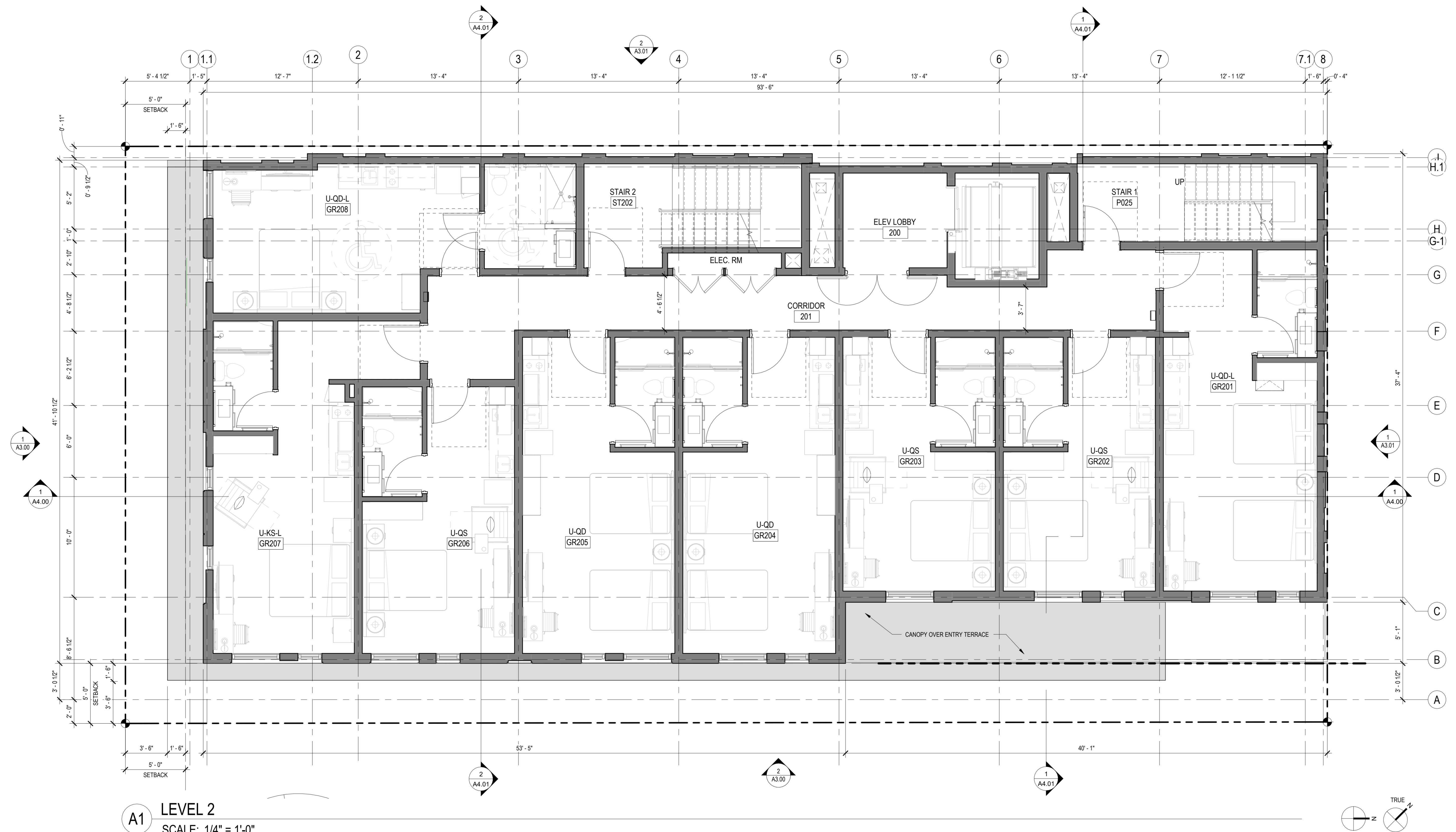
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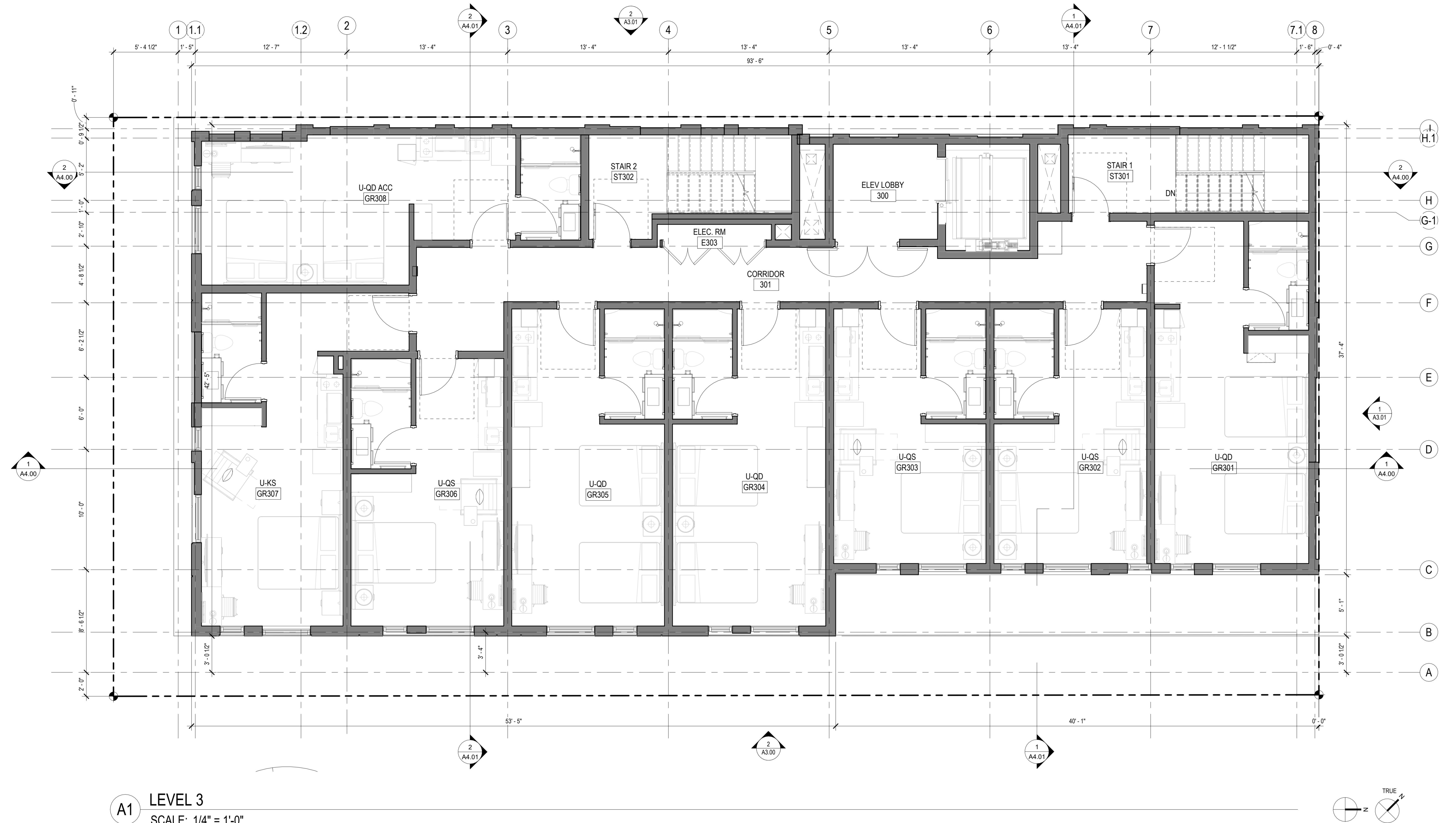
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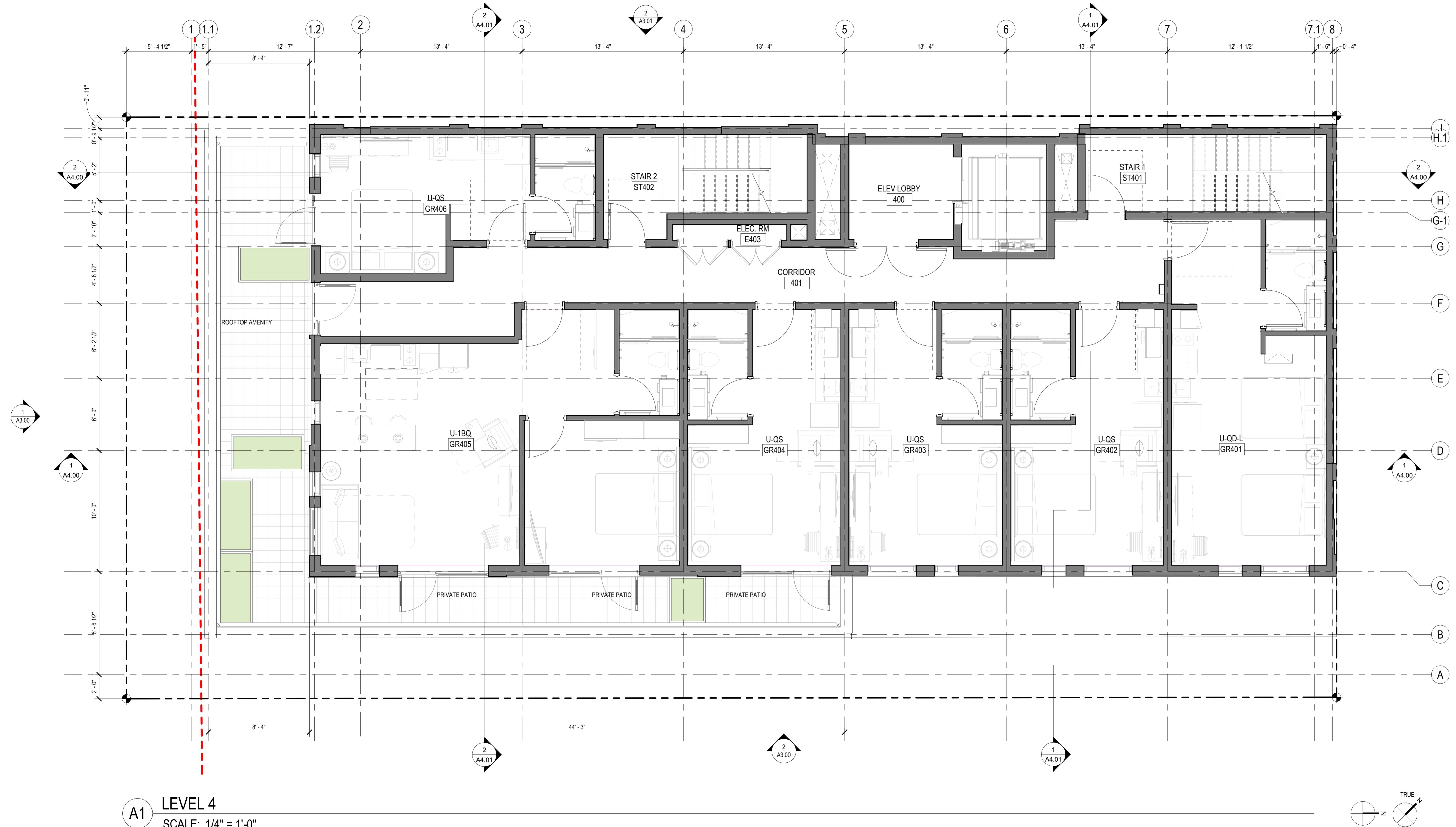
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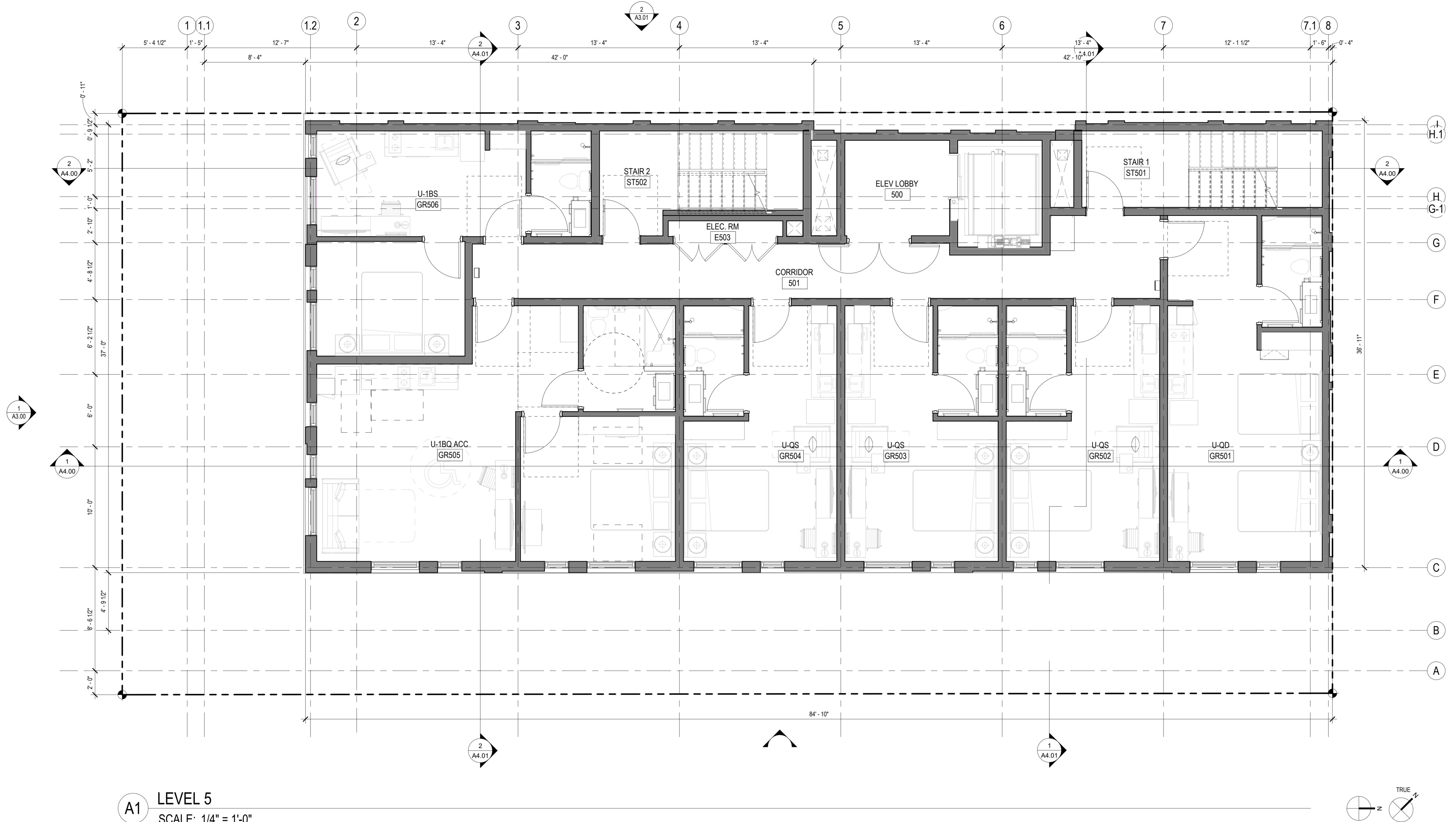
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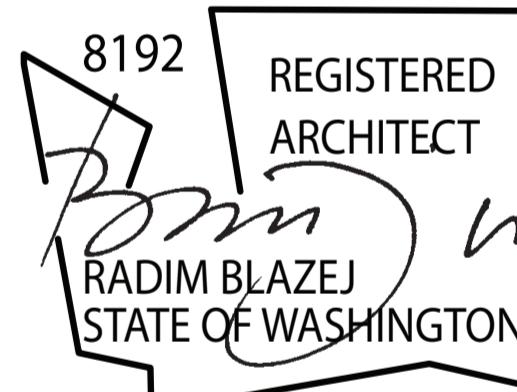
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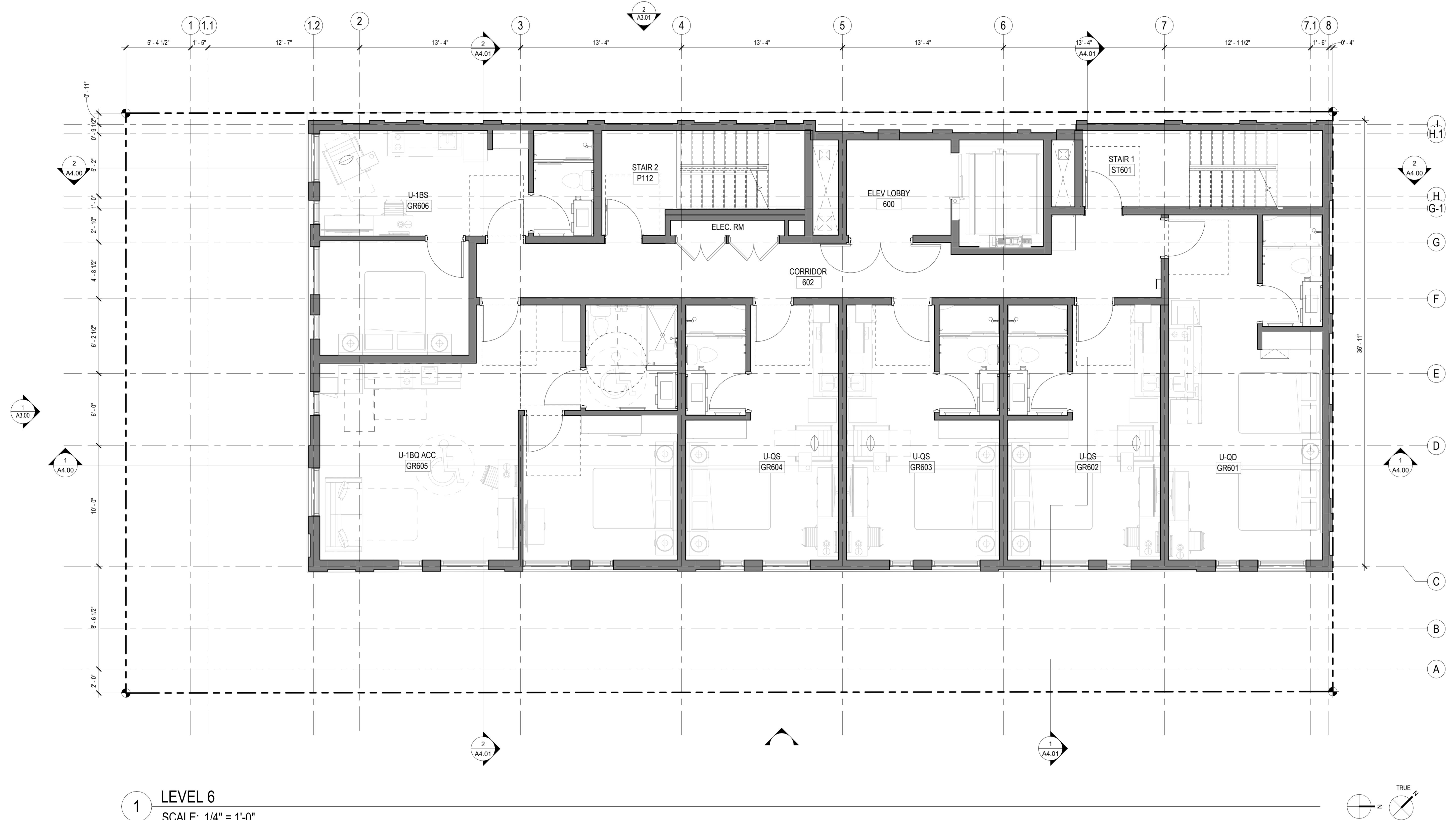
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DESCRIPTION
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SHEET NUMBER

A2.06

PROJECT NAME

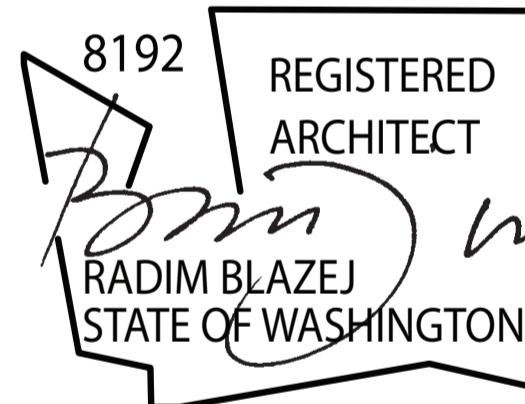
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DATE ISSUES & REVISIONS

2 6/13/2023 MUP Revision#3

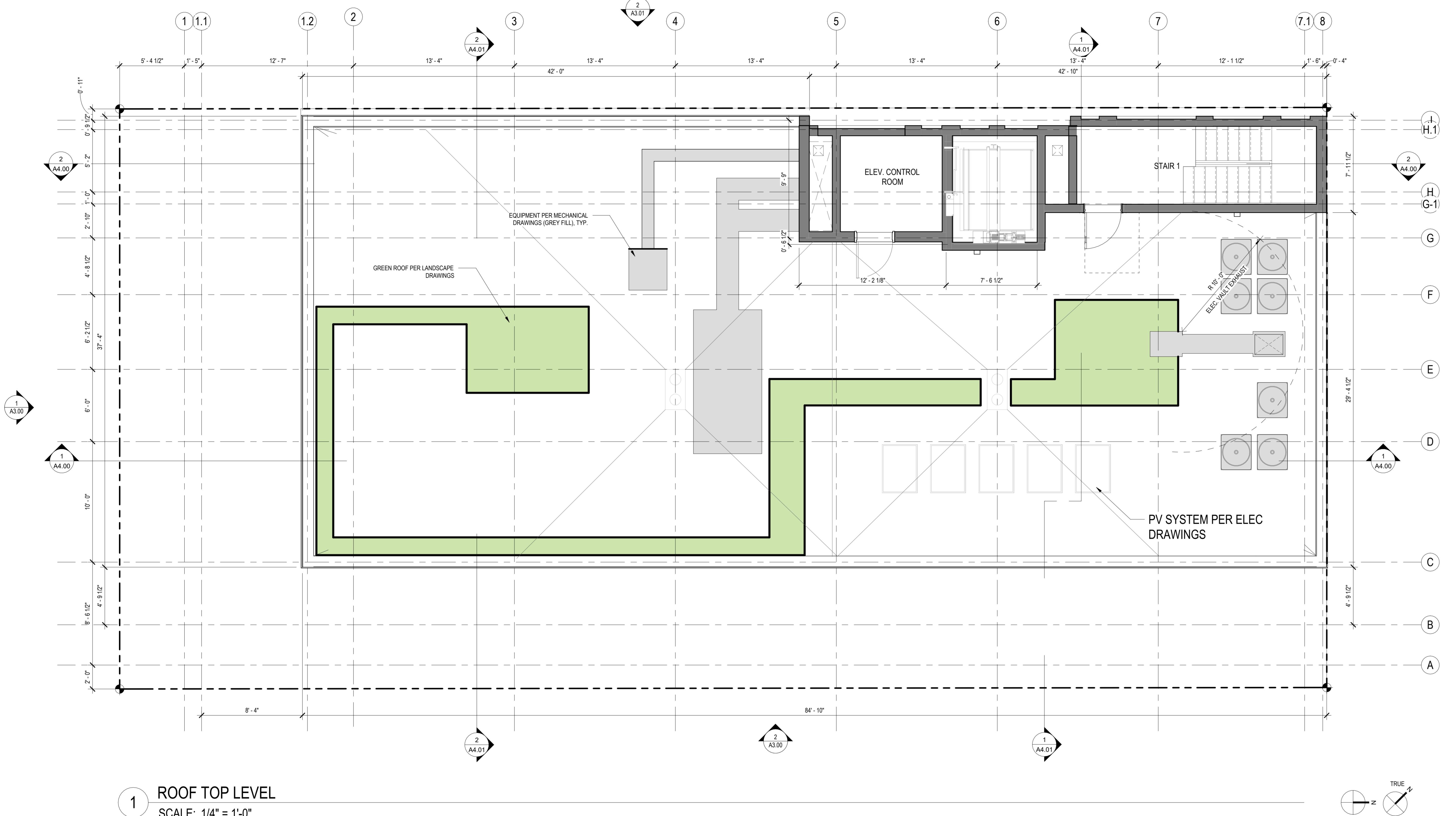
SCALE AS SHOWN
PROJECT NUMBER 22030

DESCRIPTION
ROOFTOP DECK

SHEET NUMBER

A2.07

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PROJECT NAME

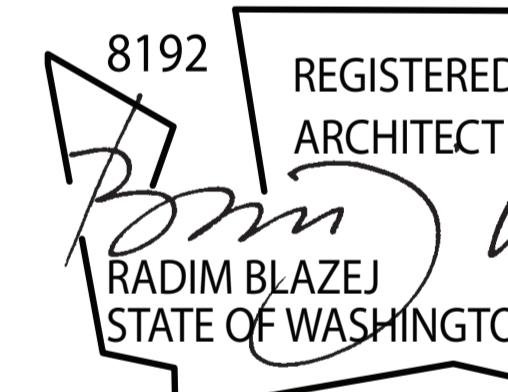
**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**

3025500-LU
MASTER USE PERMIT



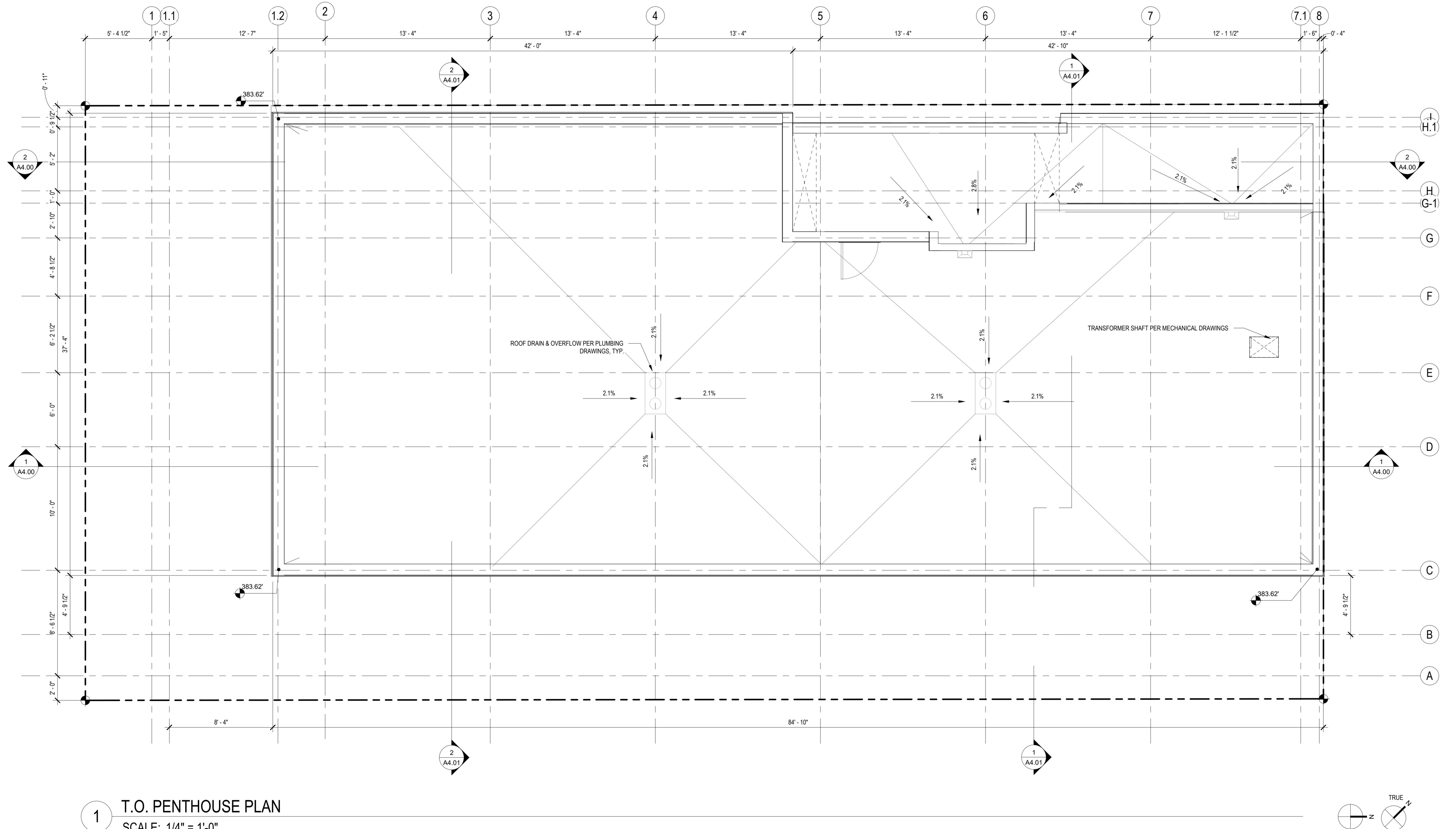
DATE ISSUES & REVISIONS
2 6/13/2023 MUP Revision#3
3 8/21/2023 MUP Revision#4

SCALE AS SHOWN
PROJECT NUMBER 22030

DESCRIPTION
ROOFTOP

SHEET NUMBER

A2.08



PROJECT NAME

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**



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



2 ELEVATION - EAST
SCALE: 1/8" = 1'-0"

3025500-LU
MASTER USE PERMIT

8192
REGISTERED
ARCHITECT
RADIM BLAZEJ
STATE OF WASHINGTON

DATE ISSUES & REVISIONS

1 2/17/2023 MUP Revision#2
2 6/13/2023 MUP Revision#3
3 8/21/2023 MUP Revision#4
4 10/20/2023 MUP Revision#5

SCALE AS SHOWN
PROJECT NUMBER 22030

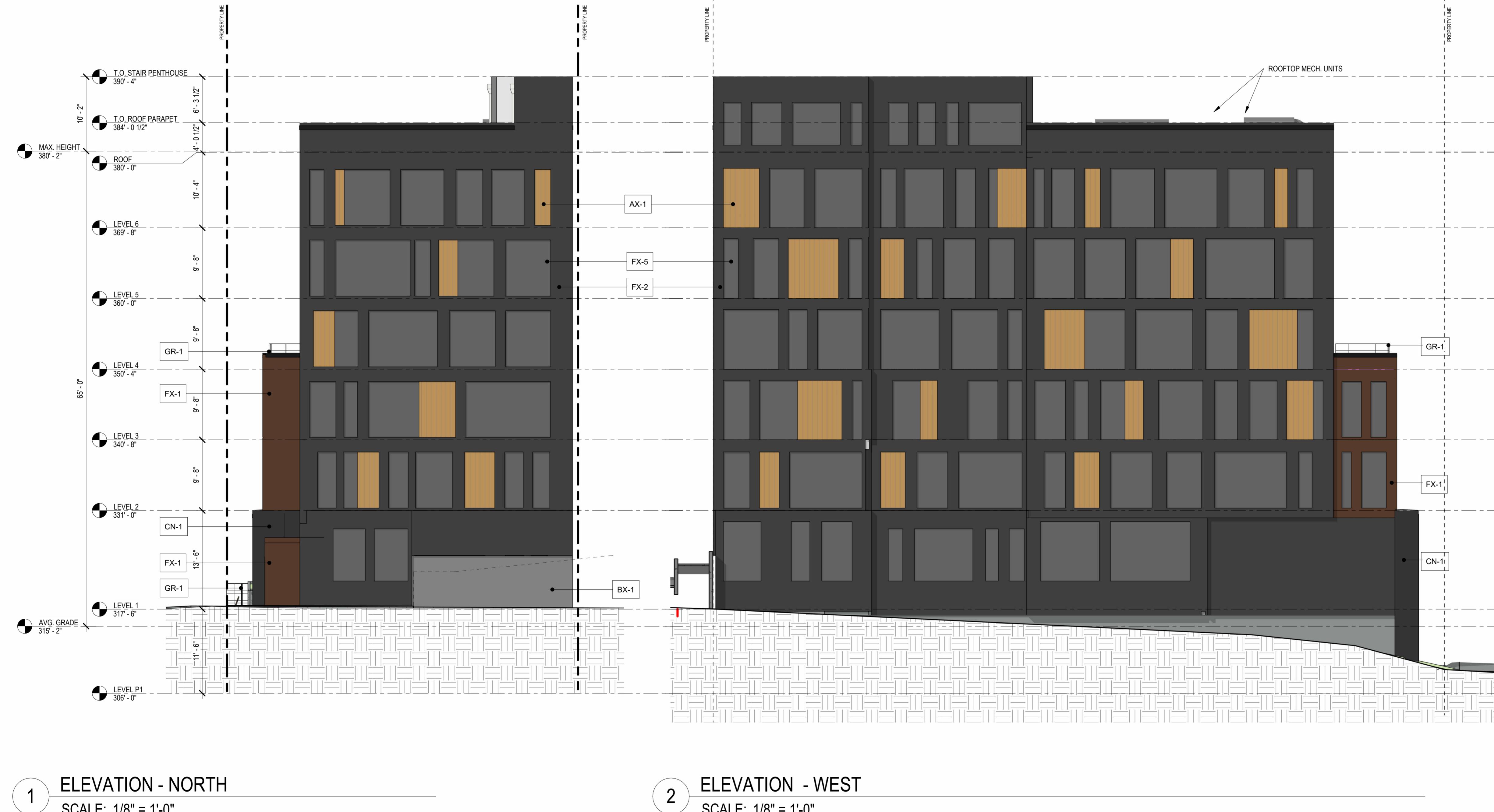
DESCRIPTION EXTERIOR ELEVATIONS

SHEET NUMBER

A3.00

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MATERIALS LEGEND		
ID.	DESCRIPTION	MATERIAL / COLOR
BX-1	BASE EXTERIOR 1	PAINTED CONCRETE
FX-1	FIELD/BODY EXTERIOR 1	RUSTED METAL SIDING
FX-2	FIELD/BODY EXTERIOR 2	FIBER CEMENT SIDING, PAINTED DARK GREY
FX-3	FIELD/BODY EXTERIOR 3	FIBER CEMENT SIDING, PAINTED WHITE
FX-4	FIELD/BODY EXTERIOR 4	FIBER CEMENT SIDING, PAINTED BLACK
FX-5	FIELD/BODY EXTERIOR 5	FIBER CEMENT SIDING, PAINTED LIGHT GREY
AX-1	ACCENT EXTERIOR 1	WOOD COMPOSITE CLADDING
GR-1	METAL GUARDRAIL	PRE-GALV STEEL, POWDER COATED GLOSS BLACK
CN-1	METAL CANOPY	GALVANIZED STEEL
VW-1	WINDOW FRAME	VINYL, WHITE
VW-2	WINDOW FRAME	VINYL, BLACK
ST-1	STOREFRONT FRAME	ALUMINUM, ANODIZED BLACK



MATERIALS LEGEND		
ID.	DESCRIPTION	MATERIAL / COLOR
BX-1	BASE EXTERIOR 1	PAINTED CONCRETE
FX-1	FIELD/BODY EXTERIOR 1	RUSTED METAL SIDING
FX-2	FIELD/BODY EXTERIOR 2	FIBER CEMENT SIDING, PAINTED DARK GREY
FX-3	FIELD/BODY EXTERIOR 3	FIBER CEMENT SIDING, PAINTED WHITE
FX-4	FIELD/BODY EXTERIOR 4	FIBER CEMENT SIDING, PAINTED BLACK
FX-5	FIELD/BODY EXTERIOR 5	FIBER CEMENT SIDING, PAINTED LIGHT GREY
AX-1	ACCENT EXTERIOR 1	WOOD COMPOSITE CLADDING
GR-1	METAL GUARDRAIL	PRE-GALV STEEL, POWDER COATED GLOSS BLACK
CN-1	METAL CANOPY	GALVANIZED STEEL
VW-1	WINDOW FRAME	VINYL, WHITE
VW-2	WINDOW FRAME	VINYL, BLACK
ST-1	STOREFRONT FRAME	ALUMINUM, ANODIZED BLACK

SCALE AS SHOWN
PROJECT NUMBER 22030

DESCRIPTION EXTERIOR ELEVATIONS

SHEET NUMBER

A3.01

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E



NW



SW

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

C



NE



SE

#3025500

BUILDING PERMIT
8192 REGISTERED
ARCHITECT

DISCLAIMER:
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IS FOR STATE OF WASHINGTON
ONLY AND DOES NOT CONSTITUTE A
COMPLETE SET OF DOCUMENTS FOR ANY
OTHER PURPOSE.

SUBMITTAL / REVISION DATE

JURISDICTIONAL APPROVAL STAMP

SHEET TITLE

3D VIEWS

SHEET NUMBER

A3.10

CARON PROJECT NO. 22030

PROJECT NAME

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**



NORTHEAST (JEFFERSON ST & 16TH AVE)



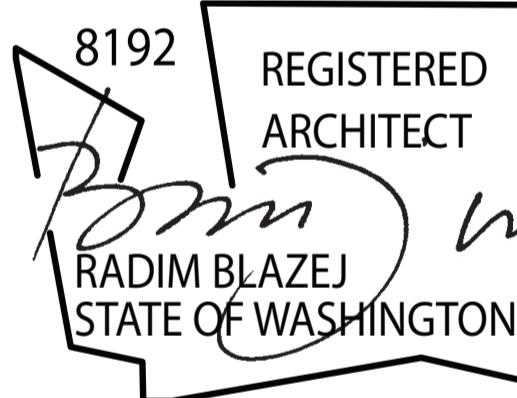
NORTHWEST (JEFFERSON ST & 16TH AVE)



SOUTHWEST (16TH AVE)

3025500-LU

MASTER USE PERMIT



DATE ISSUES & REVISIONS

SCALE AS SHOWN
PROJECT NUMBER 22030

DESCRIPTION
STREET LEVEL
RENDERINGS

SHEET NUMBER

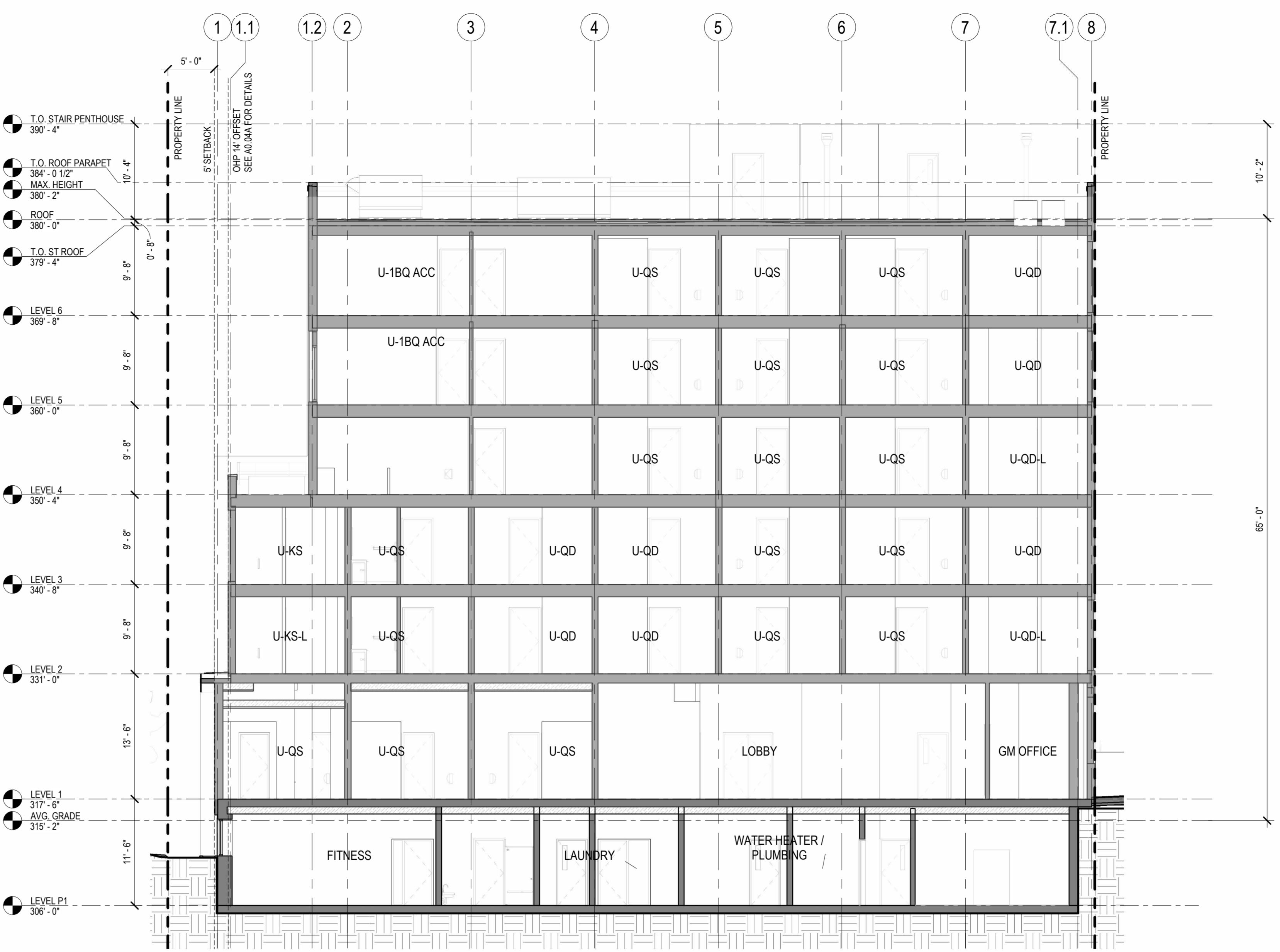
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PROJECT NAME
**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

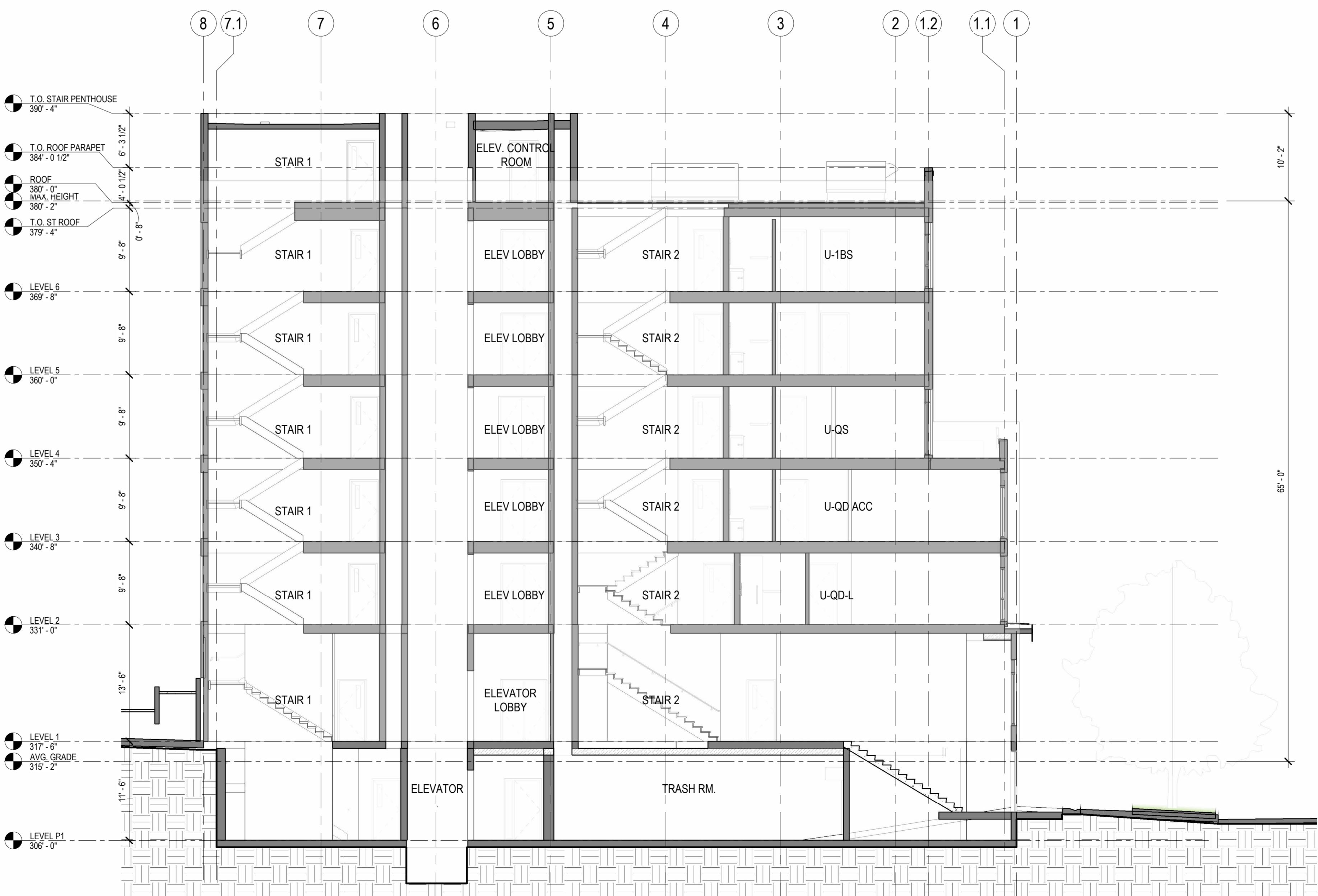
OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**



1. SOUTH-NORTH BUILDING SECTION

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



2. NORTH-SOUTH BUILDING SECTION B

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

3025500-LU

MASTER USE PERMIT

8192 REGISTERED
ARCHITECT
RADIM BLAZEJ
STATE OF WASHINGTON

DATE ISSUES & REVISIONS

1 2/17/2023 MUP Revision#2
2 6/13/2023 MUP Revision#3
3 8/21/2023 MUP Revision#4
4 10/20/2023 MUP Revision#5

SCALE AS SHOWN

PROJECT NUMBER 22030

DESCRIPTION
BUILDING SECTIONS

SHEET NUMBER

A4.00

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PROJECT NAME

**CANDLEWOOD
SUITES AT
CHERRY HILL**

505 16TH AVE
SEATTLE, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**

3025500-LU

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ARCHITECT
RADIM BLAZEJ
STATE OF WASHINGTON

DATE ISSUES & REVISIONS

1 2/17/2023 MUP Revision#2
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3 8/21/2023 MUP Revision#4
4 10/20/2023 MUP Revision#5

SCALE AS SHOWN

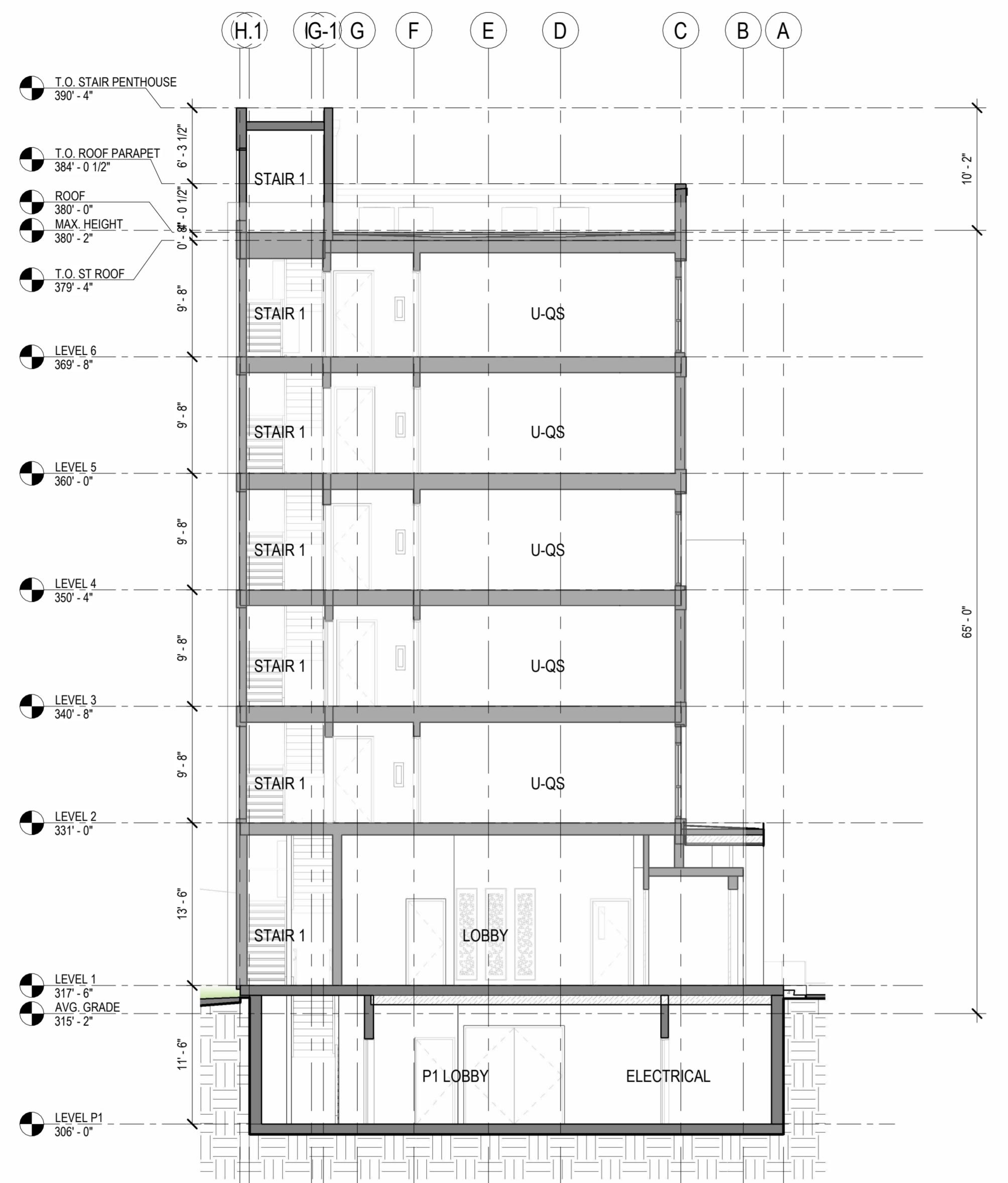
PROJECT NUMBER 22030

DESCRIPTION
BUILDING SECTIONS

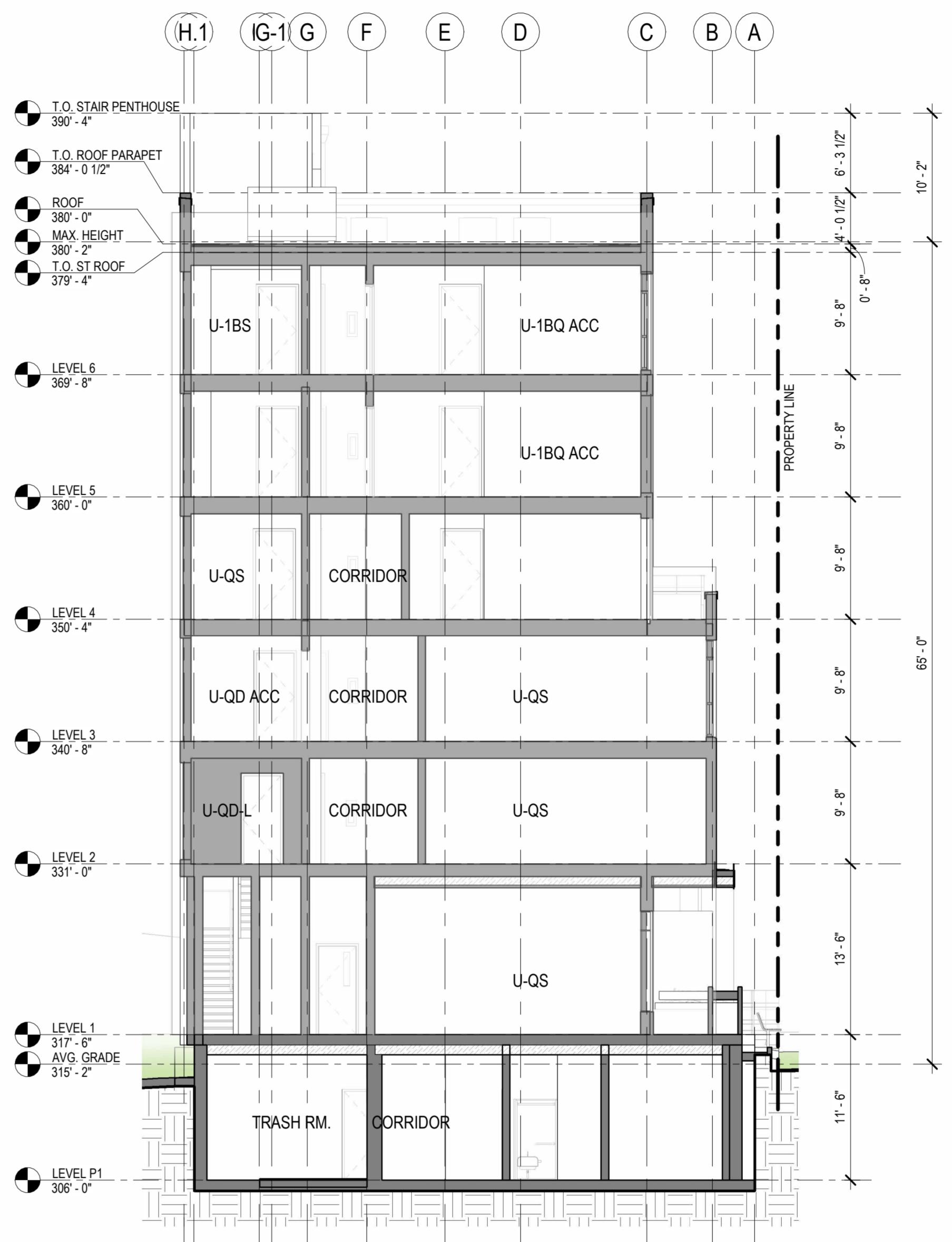
SHEET NUMBER

A4.01

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1 WEST - EAST SECTION A
SCALE: 1/8" = 1'-0"



2 WEST - EAST SECTION B
SCALE: 1/8" = 1'-0"

Candlewood Suites at Cherry Hill Shoring

505 16th Avenue
Seattle, WA 98122

Master Use Permit Set
03/20/2024

ABBREVIATIONS

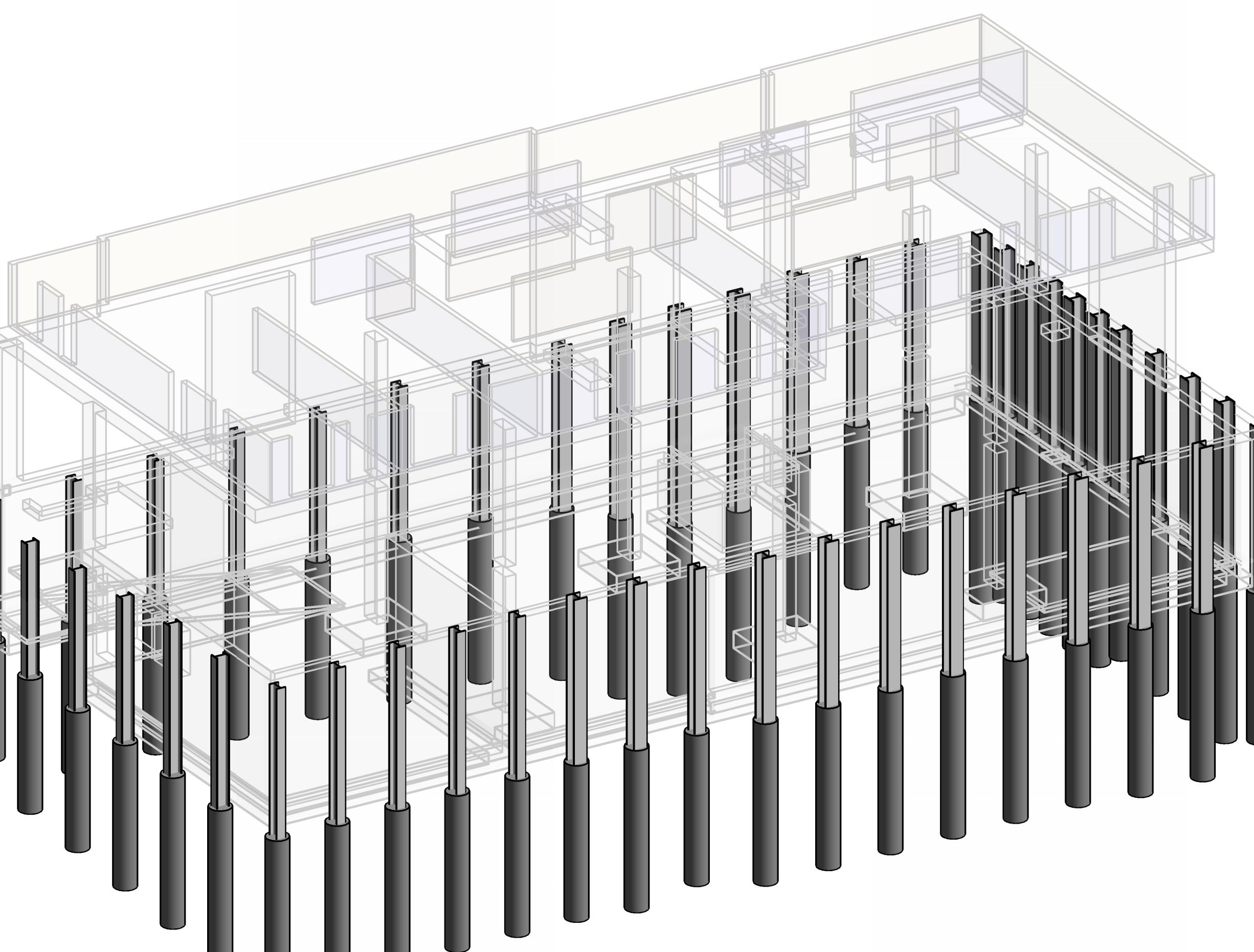
@	AT	JST	JOIST
#	DIAMETER POUND OR NUMBER	JT	JOINT
AAC	AUTOCLAVED AERATED CONCRETE	K	KIPS = 1000 LBS
AB	ANCHOR BOLT	KSI	KILOPOUNDS PER SQUARE INCH
ADJ	ADJACENT	L	ANGLE
AFF	ABOVE FINISH FLOOR	LBS	POUNDS
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	LVL	LEVEL
AITC	AMERICAN INSTITUTE OF TIMBER CONSTRUCTION	LVL	LAMINATED VENEER LUMBER
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	L&I	LABOR & INDUSTRIES DEPARTMENT
ASD	ALLOWABLE STRESS DESIGN	LLH	LONG LEG HORIZONTAL
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS	LLV	LONG LEG VERTICAL
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS	LOC	LOCATE, LOCATION
AWS	AMERICAN WELDING SOCIETY	LONGIT	LONGITUDINAL
AWC	AMERICAN WOOD COUNCIL	LSL	LAMINATED STRAND LUMBER
BULK	BLOCKING	MB	MACHINE BOLT
BN	BEAM	MECH	MECHANICAL
BNDY	BOUNDARY	MTL	METAL
BN	BOUNDARY NAILING	MFR	MANUFACTURER
BOT	BOTH	MIN	MINIMUM
BKG	BEARING	MC	MOISTURE CONTROL
BS	BOTH SIDES	MPH	MILES PER HOUR
BTWN	BETWEEN	NS	NEAR SIDE
CIP	CAST-IN-PLACE	NDS	NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION
CJ	CONSTRUCTION/CONTROL JOINT	NTS	NOT TO SCALE
CL	CENTERLINE	NWT	NORMAL WEIGHT
CLR	CLEAR	OC	ON CENTER
CLT	CROSS-LAMINATED TIMBER	OPP	OPPOSITE HAND
CMU	CONCRETE MASONRY UNIT	PAF	POWDER ACTUATED FASTENER
COL	COLUMN	PC	PRE-CAST
CONC	CONCRETE	PCF	POUNDS PER CUBIC FOOT
CONT	CONTINUOUS	PERP	PERPENDICULAR
CONTR	CONTRACTOR	PL	PLATE
CSK	COUNTERSINK	PLF	POUNDS PER LINEAR FOOT
CTR	CENTER	PNL	PANEL
CVR	COVER	PRE-ENG	PRE-ENGINEERED
DBL	DOUBLE	PSF	POUNDS PER SQUARE FOOT
DIAPH	DIAPHRAGM	PSI	POUNDS PER SQUARE INCH
DIM	DIMENSION	PSL	PARALLEL STRAND LUMBER
D	DEEP	PW	PLYWOOD
DF	DOUGLAS-FIR	REF	REFERENCE
DT	PRE-ENGINEERED DRAG TRUSS	REINF	REINFORCEMENT
EA	EACH	REQ'D	REQUIRED
EL	ELEVATION	RT	PRE-ENGINEERED ROOF TRUSS
ELEV	ELEVATOR	SBC	SEATTLE BUILDING CODE
EMBED	EMBEDMENT	SCHED	SCHEDULE
EN	END NAILING	SDCI	SEATTLE DEPARTMENT OF CONSTRUCTION & INSPECTIONS
ENGR	ENGINEER	SER	STRUCTURAL ENGINEER OF RECORD
EOGR	ENGINEER OF RECORD	SF	SQUARE FEET
EQ	EQUAL	SFTG	SHEET
EQUIV	EQUIVALENT	SIM	SIMILAR
EA FACE	EACH FACE	SIMP	SIMPSON STRONG-TIE
EA SIDE	EACH SIDE	SOG	SLAB ON GRADE
EA WAY	EACH WAY	SPCG	SPACING
(E)	EXIST, EXISTING	SRC	SEATTLE RESIDENTIAL CODE
ESR	ICC EVALUATION SERVICE REPORT	STD	STANDARD
EXP	EXPANSION	STIFF	STIFFENED
EXT	EXTERIOR	STRUC	STRUCTURAL
FDN	FOUNDATION	SW	SHEAR WALL
FF	FINISH FLOOR	SQ	SQUARE
FFE	FINISH FLOOR ELEVATION	T&G	TONGUE AND GROOVE
FOC	FACE OF CONCRETE	THK	THICK
FOM	FACE OF MASONRY	THRD	THREADED
FOS	FACE OF STUD	T&B	TOP & BOTTOM
FS	FAR SIDE	TO	TOP OF
FT	FEET	TOC	TOP OF CONCRETE
FTG	FOOTING	TOS	TOP OF STEEL
FT-LB	FOOT POUNDS	TRANS	TRANSVERSE
GA	GAGE	TRTD	TREATED
GALV	GALVANIZED	TS	PIPE STEEL
GC	GENERAL CONTRACTOR	TYP	Typical
GL	GLUE LAMINATED	UNO	UNLESS NOTED OTHERWISE
GLB	GLUE LAMINATED BEAM	VERT	VERTICAL
GR	GRADE	VIF	VERIFY IN FIELD
GT	PRE-ENGINEERED GIRDER TRUSS	WABO	WASHINGTON ASSOCIATION OF BUILDING OFFICIALS
GWB	GYPSUM WALL BOARD	W	WIDE
HGR	HANGER	w/	WITH
HDR	HEADER	w/o	WITHOUT
HF	HEM-FIR	WF	WIDE FLANGE
HSS	HOLLOW STRUCTURAL STEEL	WHS	WELDED HEADED STUD
HT	HEIGHT	WTS	WELDED THREADED STUD
HORIZ	HORIZONTAL	WWF	WELDED WIRE FABRIC
IBC	INTERNATIONAL BUILDING CODE		
ICF	INSULATED CONCRETE FORM		
IN	INCHES		
INT	INTERIOR		

GRAPHIC SYMBOL LEGEND

CONCRETE WALL (ABOVE)
CONCRETE WALL (BELOW)
CMU WALL (ABOVE)
CMU WALL (BELOW)
WOOD/CFS SHEAR WALL (ABOVE)
WOOD/CFS STUD WALL (ABOVE)
WOOD/CFS STUD WALL (BELOW)
CONCRETE COLUMN (ABOVE)
CONCRETE COLUMN (BELOW)
WOOD POST (ABOVE)
WOOD POST (BELOW)
STEEL HSS COLUMN (ABOVE)
STEEL HSS COLUMN (BELOW)
STEEL WIDE FLANGE COLUMN (ABOVE)
STEEL WIDE FLANGE COLUMN (BELOW)
BEAM/JOIST
BRACED FRAME BEAM
GRID LINE
CENTERLINE
CONCRETE BY OTHERS (CUT)
GRAVEL (CUT)
EARTH (CUT)
HOLD
NUMBER OF KINGS PLUS TRIMMERS
JOIST w/ HANGER
JOIST SPAN
EXTENT
OVERFRAMING
BLOCKED DIAPHRAGM
CONCRETE COLUMN TYPE
SURFACE SLOPE PER ARCHITECT
DETAIL REFERENCE NO.
SECTION CALLOUT
SHEET REFERENCE NO.
DETAIL REFERENCE NO.
ELEVATION CALLOUT
SHEET REFERENCE NO.
DETAIL REFERENCE NO.
DETAIL CALLOUT
SHEET REFERENCE NO.

AXONOMETRIC PROJECTION

AXONOMETRIC PROJECTION DISCLAIMER:
1. 3D VIEWS INCLUDING AXONOMETRIC PROJECTIONS, PERSPECTIVES, ETC, ARE PROVIDED FOR REFERENCE PURPOSES ONLY. IN THE EVENT OF ANY DISCREPANCIES BETWEEN INFORMATION REPRESENTED BY BOTH A 3D VIEW AND A NON-3D VIEW WITHIN THE CONSTRUCTION DOCUMENTS, THE NON-3D VIEW SHALL GOVERN IN ALL CASES.
2. INFORMATION REPRESENTED BY 3D VIEWS, BUT NOT REPRESENTED ELSEWHERE IN THE CONSTRUCTION DOCUMENTS IS NOT INTENDED TO BE PART OF THE CONSTRUCTION DOCUMENTS.



SHEET INDEX - SHORING	
SHEET NUMBER	SHEET NAME
SH000	SHORING TITLE SHEET
SH001	SHORING GENERAL NOTES & DETAILS
SH110	SHORING PLAN
SH201	SHORING ELEVATIONS

FOR REFERENCE ONLY



DATE ISSUES & REVISIONS

1 12/04/2023 BP Correction #1

2 03/01/2024 BP Correction #2

SCALE AS SHOWN

PROJECT NUMBER 23-145-01

DESCRIPTION SHORING TITLE SHEET

SHEET NUMBER

SH000

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GENERAL REQUIREMENTS

SUMMARY OF WORK

Project consists of construction of a temporary shoring system as shown on these Contract Documents used in coordination with the Architectural and other discipline's documents.

GOVERNING CODE

All design and construction shall conform to the 2015 International Building Code and local jurisdiction amendments.

Reference to ASTM and other standards shall refer to the latest edition designated by IBC Chapter 35. Refer to the specifications for information in addition to that covered by these Structural notes and drawings.

DOCUMENTS

Structural Documents shall be used in conjunction with Architectural and Civil Documents for all bidding and construction.

Drawings indicate general and typical details of construction. Typical details and general notes shall apply even if not specifically denoted on plans. UNO. Where conditions are not specifically indicated similar details of construction shall be used, subject to review and approval by the SER.

Existing structural information, designated as (E) on the Structural drawings, has been compiled from information provided by various sources and is not necessarily field-verified by the engineer. Dimensions relating to existing structures are intended for use as guidelines only; all dimensions shall be field-verified by the contractor prior to start of construction.

These Contract Documents and any materials used in preparation of them, including calculations, are the exclusive property of the SER and can be reproduced only with the permission of the SER.

WARRANTY

The SER has used that degree of care and skill ordinarily exercised under similar circumstances by members of the profession in that locale and no other warranty, either expressed or implied, is made in connection with rendering professional services.

OWNER RESPONSIBILITY

The owner shall retain a Special Inspector to perform the special inspection requirements required by the building official and as outlined in the Special Inspection section below.

DESIGN CRITERIA

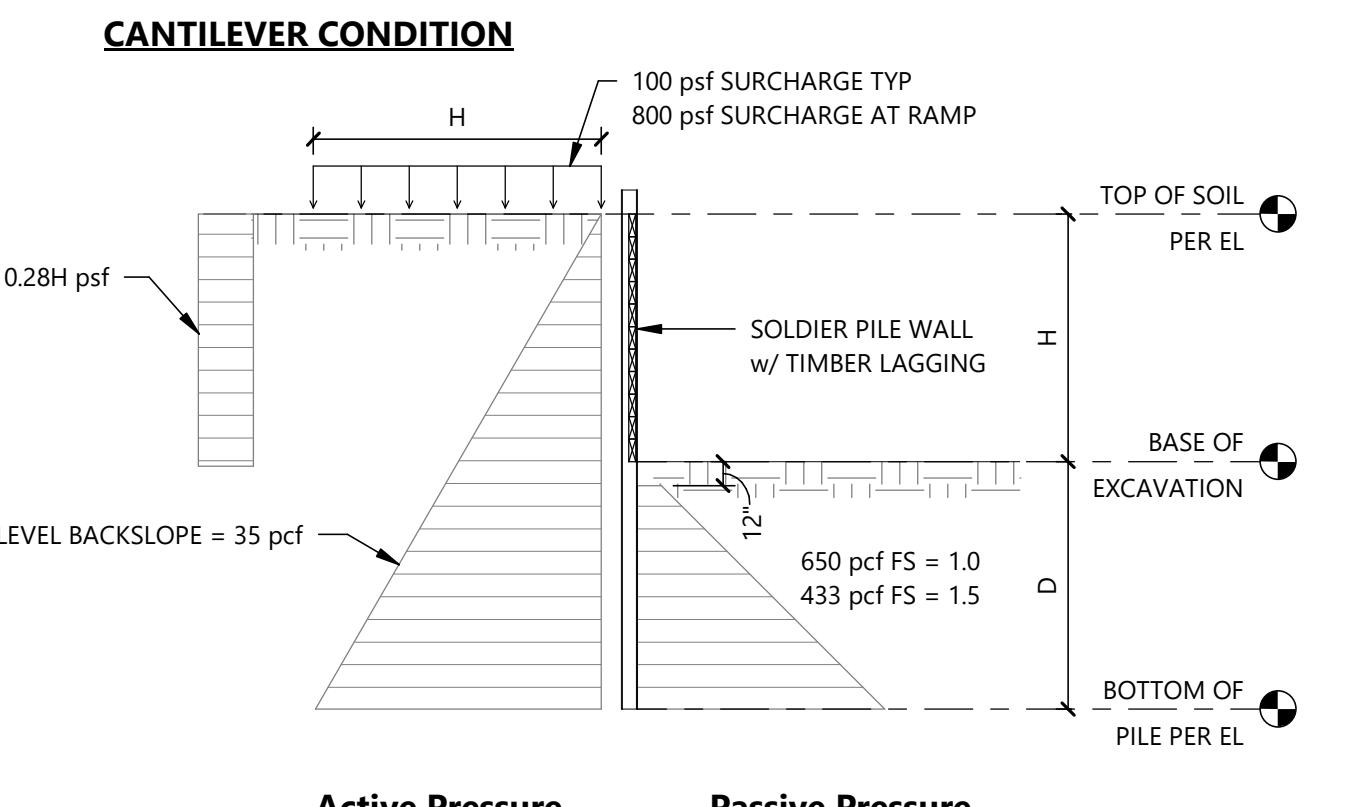
REFERENCE DOCUMENTS

The recommendations for lateral soil pressure provided in the report listed below were used for the design of shoring:

Geotechnical Engineering Investigation
prepared by Merit Engineering (August 17, 2016, revised February 21, 2024)

DESIGN CRITERIA

Refer to load diagram.



NOTES:
1. Embedment 'D' should be determined by summation of moments at the bottom of the soldier piles. Minimum embedment should be at least ten feet.
2. A factor of safety of 1.5 has been applied to the recommended passive earth pressure value. No factor of safety 3. Active and surcharge pressures should be applied over the full width of the pile spacing above the base of the excavation and over one pile diameter below the base of the excavation.
4. Passive pressure should be applied to two times the diameter of the soldier piles.
5. Refer to report text for additional discussions.

CONTRACTOR PERFORMANCE REQUIREMENTS

EXISTING CONDITIONS

Prior to construction, the contractor shall complete a written and photographic log of all existing structures as described in the specification. A licensed surveyor shall document all existing substantial cracks in adjacent streets, sidewalks and existing structures.

The contractor shall verify dimensions of existing structures in the field and shall notify the architect of all field changes prior to fabrication and installation.

The contractor shall coordinate the location of all utilities with the use of a utility location service. If the actual field verified location of utilities could result in a conflict with the shoring, the design engineer shall be notified immediately. Street utilities have not been coordinated. Contractor to locate and coordinate prior to installation.

DESIGN DOCUMENTS

Contractor shall verify all dimensions and all conditions at the job site, including building and site conditions before commencing work and be responsible for same. All discrepancies shall be reported to the Architect before proceeding with work. Any errors, ambiguities and/or omissions in the contract documents shall be reported to the Architect immediately, in writing. No work is to be started before correction is made.

Contractor shall verify and/or coordinate location of all items needed to penetrate or coordinate with the shoring wall system. Refer to contract drawings for all dimensions.

Do not scale drawings. Use only field verified dimensions. When electronic plan files are provided for the contractor's detailing convenience, it shall be noted that the electronic files are not guaranteed to be dimensionally accurate. The contractor uses them at his own risk. The published paper documents are the controlling Contract Documents. Electronic files of detail sheets and notes will not be provided.

CONTRACTOR-INITIATED CHANGES

Contractor-initiated changes shall be submitted in writing to the Architect for review and acceptance prior to fabrication or construction. Changes shown on shop drawings only will not satisfy this requirement.

INSPECTIONS

The contractor shall coordinate with the building department for all building department required inspections.

TEMPORARY SHORING AND BRACING

The contractor shall provide temporary bracing as required until all permanent connections and stiffening have been installed. The contractor is responsible for the strength and stability of all partially completed structures including but not limited to concrete or masonry walls, steel framing and erection aids. The contractor shall at his discretion employ the aid of a licensed structural engineer to design all temporary bracing and shoring necessary to complete the work described in these contract documents. The contractor shall be responsible for all required safety standards, safety precautions and the methods, techniques, sequences or procedures required in performing his work. For concrete construction refer to ACI 318 - Section 6.2 "Removal of Forms, Shores, and Shoring".

SAFETY PROCEDURES

Contractor shall be responsible for all safety precautions and the methods, techniques, sequences or procedures required to perform the contractor's work. The Structural Engineer has no overall supervisory authority or actual and/or direct responsibility for the specific working conditions at the site and/or for any hazards resulting from the actions of any trade contractor. The Structural Engineer has no duty to inspect, supervise, note, correct, or report any health or safety deficiencies to the owner, contractors, or other entities or persons at the project site. Contractor is responsible for maintaining appropriate clearances from utilities as required by the local jurisdictions.

SHOP DRAWINGS AND SUBMITTALS

SUBMITTAL REVIEW

The contractor must review and stamp the submittals for review. SER will only review submittals for items shown on SER documents. Review of submittals does not constitute approval or acceptance of unauthorized deviation from Contract Documents.

Corrections or comments made on shop drawings during this review do not relieve contractor from compliance with the requirements of the plans and specifications.

Contractor responsible for:

- Reviewing, approving, stamping and signing submittals prior to submittal to Architect and SER
- Timing submittals to allow two weeks of review time for the SER and time for corrections and/or resubmittal
- Conformance to requirements of the Contract Documents
- Dimensions and quantities
- Verifying information to be confirmed or coordinated
- Information supplied for fabrication, safety, means, methods, techniques and sequences of construction
- Coordination of all trades
- Shoring monitoring reports every week

Resubmittals shall be clouded and dated as all changes to the submittal. Only clouded portions of resubmittal will be reviewed and SER's review stamp applies to only these areas.

SUBSTITUTIONS

Substitutions shall be submitted in writing prior to material submittals. Submittals bearing substitutions will be rejected. Submit engineering data to substantiate the equivalence of the proposed items. The SER's basic services contract does not include review of substitutions that require re-engineering of the item or adjacent structure. Nor does the SER's contract cover excessive review of proposed substitutions. The fees for making these reviews and/or redesign shall be paid by the contractor. Reviews and approvals shall not be made until authorization is received.

SUBMITTALS

Material submittals shall be submitted to the Architect and SER prior to any fabrication or construction for the following structural items. Submittals shall include one reproducible and one copy, reproducible to be marked and returned. If deviations, discrepancies, or conflicts between shop drawings submittals and the contract documents are discovered either prior to or after shop drawing submittals are processed by the SER, the Contract Documents control and shall be followed.

Construction sequence description

- Contractor Quality Control testing procedures when required in specifications
- Concrete mix designs
- Fabricated sheet metal, Certification
- Structural and mill certificates shall be available upon request
- Welding Procedure Specifications
- Shoring monitoring results

INSPECTIONS

INSPECTIONS BY BUILDING OFFICIAL

The building official, upon notification, shall make structural inspections as required by local ordinance. The inspection by the building official per IBC Section 110 will be separate from and in addition to the special inspection and structural observation mentioned subsequently.

SPECIAL INSPECTIONS

A Special Inspector shall be hired by the owner to perform the following special inspections per IBC Section 1704. See the specifications for additional requirements for special inspection and testing. The architect, structural engineer, and building department shall be furnished with copies of all inspection reports and test results.

See IBC Chapter 17: "Structural Tests and Special Inspections" for more detailed requirements.

SPECIAL INSPECTIONS AND TESTS OF CAST-IN-PLACE DEEP FOUNDATION ELEMENTS (PER IBC 1705.8)

Verification and Inspection	Frequency		Reference
	Continuous	Periodic	
Observe drilling operations and maintain complete and accurate records for each element		X	
Verify placement locations and plumbness, confirm element diameters, bell diameters (if applicable), lengths, embedment into bedrock (if applicable), and adequate end-bearing strata capacity. Record concrete or grout volumes		X	
For concrete elements: perform additional inspections in accordance with section 1705.3			

SPECIAL INSPECTIONS AND TESTS OF SOILS (PER IBC 1705.6)

Verification and Inspection	Frequency		Reference
	Continuous	Periodic	
Verify materials below shallow foundations are adequate to achieve the design bearing capacity		X	
Verify that excavations are extended to proper depth and have reached proper material		X	
Perform classification and testing of compacted fill materials		X	
Verify use of proper materials, densities and lift thicknesses during placement and compaction of compacted fill		X	
Prior to placement of compacted fill, observe subgrade and verify that site has been prepared properly		X	

SPECIAL INSPECTIONS AND TESTS OF CONCRETE CONSTRUCTION (PER IBC 1705.3)

Verification and Inspection	Frequency		Reference
	Continuous	Periodic	
At the time fresh concrete is sampled to fabricate specimens for strength tests, perform slump and air content tests, and determine the temperature of the concrete	X		IBC 1910.10 ACI 318-5.6, 5.8 ASTM C171, C31 Seattle DPD DR 20-2006
Inspection of concrete and shotcrete placement for proper application techniques	X		IBC 1910.6-8 ACI 318: 5.9, 5.10

SPECIAL INSPECTIONS OF STRUCTURAL STEEL CONSTRUCTION OTHER THAN SEISMIC LATERAL FORCE RESISTING SYSTEMS (PER IBC 1705.2.1)

Verification and Inspection	Frequency		Reference
	Cont.	Periodic	
Inspection of fabricator's quality control procedures	X		IBC 1704.2.5 AISC 360-N.2
Review of material test reports and certifications listed in AISC section N3.2	X		AISC 360-N.2
Inspection of welding structural steel:			Per AISC 360 tables N5.4-1-3 AISC 360-N.5.4 AISC 360-N.5.5 AWS D1.1
Nondestructive testing of welded joints			Per AISC 360 N5.5 AISC 360-N.5.5 AWS D1.1
Inspection of high-strength bolting			Per AISC 360 tables N5.6-1-3 AISC 360-N.5.6 AWS D1.1
Inspect the fabricated steel or erected steel frame to verify compliance with the details shown on the construction documents	X		AISC 360-N.5.7
Inspection during the placement of anchor rods and other embedments supporting structural steel	X		AISC 360-N.5.7
Inspection of composite construction, including placement of steel deck and steel headed stud anchors			Per AISC 360 table N6.1 AISC 360-N.6 AWS D1.3

CONCRETE

CONCRETE STRENGTH

Concrete called out as structural concrete shall have a 28 day compressive strength of $f_c = 3,000\text{psi}$.

Use structural concrete in embedded portion of pile

PROJECT NAME
**Candlewood Suites
at Cherry Hill
Shoring**

505 16th Avenue
Seattle, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**

FOR REFERENCE ONLY

3025500-LU

MASTER USE PERMIT SET



1 SHORING PLAN

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



SHORING PLAN NOTES

- ALL SEWER AND STORM LINES IN THE RIGHT-OF-WAY WITHIN 10 FEET (OR WITHIN 20 FEET IF SUCH LINES ARE 30 FEET OR MORE OFF SITE PROPERTY LINE) OF ANY PROPOSED SHORING ELEMENT AND THE JOB SITE SHALL BE VIDEO TAPE OF PRE-PROJECT CONDITION AND A COPY SENT TO ALBERT PONIO OF SDOT PRIOR TO PRE-CONSTRUCTION MEETING.
- A PRE-CONSTRUCTION MEETING WITH SDOT SHORING REVIEW AND INSPECTION, SEPARATE FROM ANY SDOT PRE-CONSTRUCTION MEETING, WILL BE REQUIRED PRIOR TO THE START OF EXCAVATIONS ADJACENT TO THE PUBLIC RIGHT-OF-WAY.
- SHORING IS DESIGNED FOR SURCHARGE LOAD OF 100 PSF. IF EQUIPMENT DURING CONSTRUCTION IS TO EXCEED 100 PSF, CONSULT WITH SDOT PRIOR TO USE.
- DRILLED HOLES SHALL BE 24" O.D.
- LAGGING SHALL BE 4x12 DF #2 UNLESS NOTED OTHERWISE.
- BASE OF EXCAVATION ELEVATIONS ARE APPROXIMATE. CONTRACTOR SHALL COORDINATE BOTTOM OF EXCAVATION ELEVATIONS WITH CIVIL AND STRUCTURAL DRAWINGS.
- TEMPORARY SHORING WALL SHALL REMAIN UNTIL PERMANENT STRUCTURE, INCLUDING FLOOR SLAB, IS COMPLETE UP TO FINAL GRADE AND HAS ATTAINED SPECIFIED DESIGN STRENGTH.

SHORING MONITORING NOTES

MONITORING OF THE SHORING SYSTEM SHALL INCLUDE MEASUREMENTS OF VERTICAL AND HORIZONTAL MOVEMENTS OF EACH SOLDIER PILE. THE MEASURING SYSTEM SHALL HAVE AN ACCURACY OF AT LEAST 0.01 FEET. THE MONITORING PROGRAM SHALL BE DETERMINED BY THE GEOTECHNICAL ENGINEER, SER, ARCHITECT AND CONTRACTOR, BUT, AT A MINIMUM, SHALL INCLUDE THE FOLLOWING:

1. A LICENSED SURVEYOR, NOT THE CONTRACTOR, MUST DO THE SURVEYING AT LEAST ONCE A WEEK.
2. MONITORING POINTS SHALL CONSIST OF RODS OR BOLTS EMBEDDED INTO THE OBJECT OF INTEREST OR CROSS-HAIRS INSCRIBED ONTO A PLATE THAT IS ATTACHED TO THE OBJECT OF INTEREST.
3. MONITORING POINTS SHALL BE ESTABLISHED AT THE TOP OF THE SHORING WALLS AND SPACED NO FURTHER THAN AT EVERY OTHER SOLDIER PILE ALONG THE WALL LENGTH, AS WELL AS ON ALL EXISTING STRUCTURES THAT ARE SENSITIVE TO MOVEMENT AND WITHIN A DISTANCE EQUAL TO THE FINAL HEIGHT OF THE EXCAVATION FROM THE EDGE OF THE EXCAVATION, OR AS DESIGNATED BY THE ARCHITECT OR SER.
4. MONITORING POINTS ESTABLISHED ALONG THE CURB LINE AND CENTERLINE OF ADJACENT ROADWAYS NEED TO BE MONITORED WHEN TOTAL WALL MOVEMENTS REACH 0.2" OR AT SDOT REQUEST.
5. ADDITIONAL MONITORING POINTS MAY BE ESTABLISHED AT THE DIRECTION OF THE GEOTECHNICAL ENGINEER. REFERENCE POINTS FOR HORIZONTAL MOVEMENT SHOULD ALSO BE SELECTIVELY PLACED AT VARIOUS LEVELS AS THE EXCAVATION PROGRESSES.
6. READINGS SHALL BE TAKEN AND REPORTED AT LEAST TWICE PER WEEK DURING SHORING INSTALLATION AND EXCAVATION, WITH ONE READING PER WEEK BEING PERFORMED BY A LICENSED LAND SURVEYOR.
7. PER SDOT REQUIREMENTS: SUBMIT MONITORING RESULTS, INCLUDING BASELINE READINGS, ONCE EVERY WEEK TO SDOT.
8. LICENSED SURVEYOR SHALL ESTABLISH A BASELINE READING OF ALL MONITORING POINTS ON THE GROUND SURFACE AND SETTLEMENT-SENSITIVE STRUCTURES BEHIND THE SHORING WALL ALIGNMENT PRIOR TO Dewatering, EXCAVATION, AND INSTALLATION OF THE SHORING SYSTEMS.
9. SURVEY FREQUENCY CAN BE DECREASED AFTER THE SHORING SYSTEM HAS BEEN INSTALLED AND EXCAVATION IS COMPLETE IF THE DATA INDICATES LITTLE OR NO ADDITIONAL MOVEMENT. SURVEYING MAY BE REQUIRED UNTIL THE EXCAVATION (INCLUDING FLOOR SLABS AS BRACES) IS COMPLETE UP TO FINAL AND STREET GRADES. THE SURVEY FREQUENCY WILL BE DETERMINED BY THE GEOTECHNICAL ENGINEER AFTER REVIEW AND APPROVAL BY SDOT AND SDOT.
10. THE GEOTECHNICAL ENGINEER SHALL REVIEW SURVEY DATA AND PROVIDE AND EVALUATION OF WALL PERFORMANCE ALONG WITH SURVEY DATA TO SDOT AND SDOT ON AT LEAST A WEEKLY BASIS. IMMEDIATELY AND DIRECTLY, NOTIFY SDOT AND SDOT IF ANY UNUSUAL OR SIGNIFICANT INCREASED MOVEMENT OCCURS.
11. IMMEDIATELY AND DIRECTLY NOTIFY THE GEOTECHNICAL AND STRUCTURAL ENGINEERS, WALL DESIGNER, SDOT AND SDOT IF 0.5 INCHES OF MOVEMENT OCCURS BETWEEN TWO CONSECUTIVE READINGS AND WHEN TOTAL SHORING WALL MOVEMENTS REACH 1.0 INCH. THE GEOTECHNICAL ENGINEERS AND DESIGNERS SHALL DETERMINE THE CAUSE OF DISPLACEMENT AND DEVELOP REMEDIAL MEASURES SUFFICIENT TO LIMIT TOTAL WALL MOMENTS TO 1 INCH. ALL EARTHWORK AND CONSTRUCTION ACTIVITIES MUST BE DIRECTED TOWARDS IMMEDIATE IMPLEMENTATION OF REMEDIAL MEASURES NECESSARY TO LIMIT TOTAL WALL MOVEMENTS TO WHAT HAS BEEN DEFINED AS ACCEPTABLE BY THE DESIGN TEAM AND SDOT (AS INDICATED ABOVE).

DATE ISSUES & REVISIONS

1 12/04/2023 BP Correction #1

SCALE AS SHOWN

PROJECT NUMBER 23-145-01

DESCRIPTION
SHORING PLAN

SHEET NUMBER

SH110

PROJECT NAME
**Candlewood Suites
at Cherry Hill
Shoring**
505 16th Avenue
Seattle, WA 98122

OWNER NAME

**PERFECT WEALTH
INVESTMENT LLC**

FOR REFERENCE ONLY



DATE ISSUES & REVISIONS

1 12/04/2023 BP Correction #1

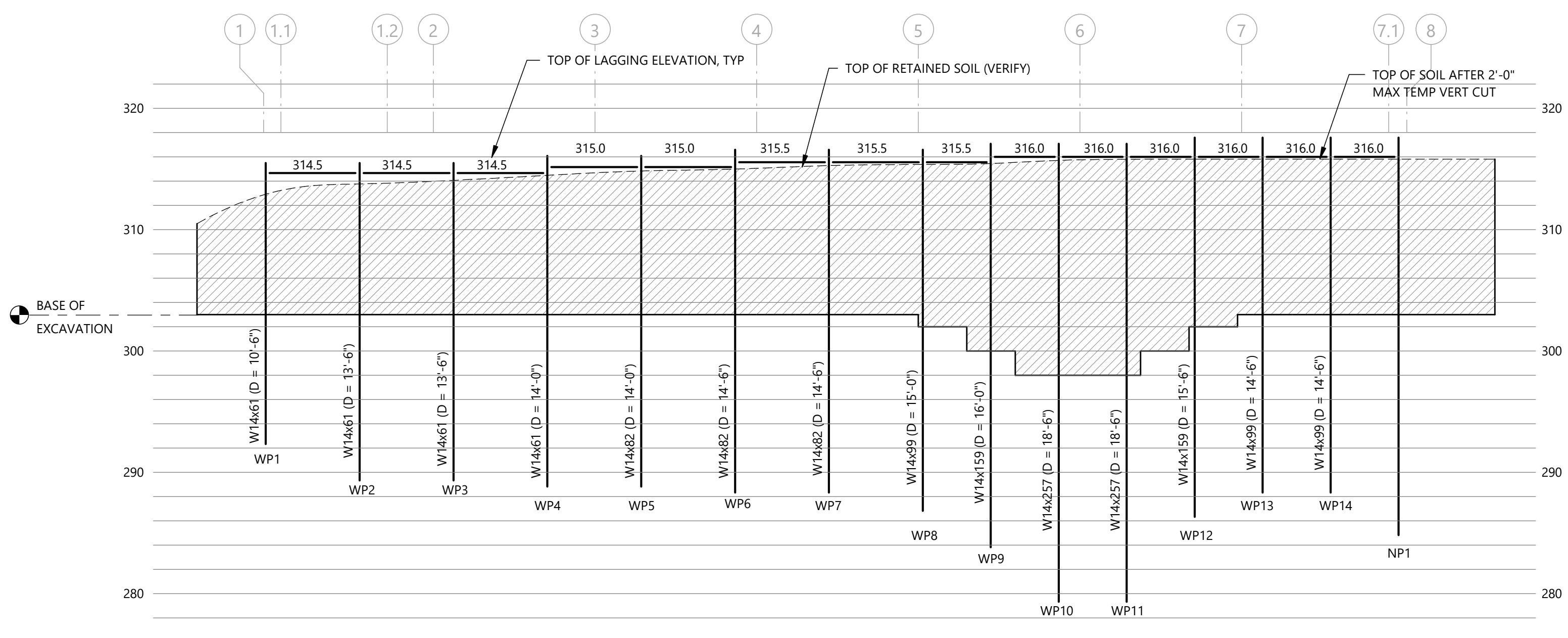
SCALE AS SHOWN
PROJECT NUMBER 23-145-01

DESCRIPTION SHORING ELEVATIONS

SHEET NUMBER

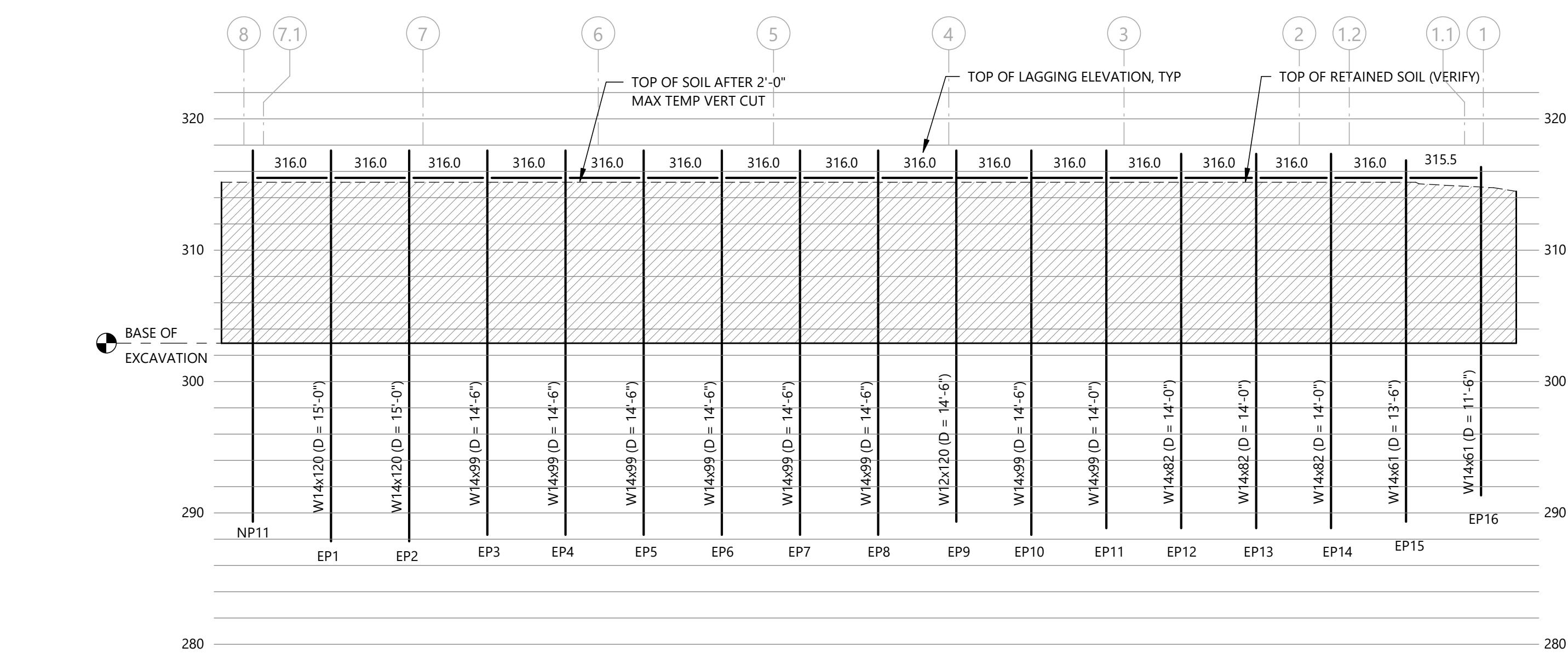
SH201

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING
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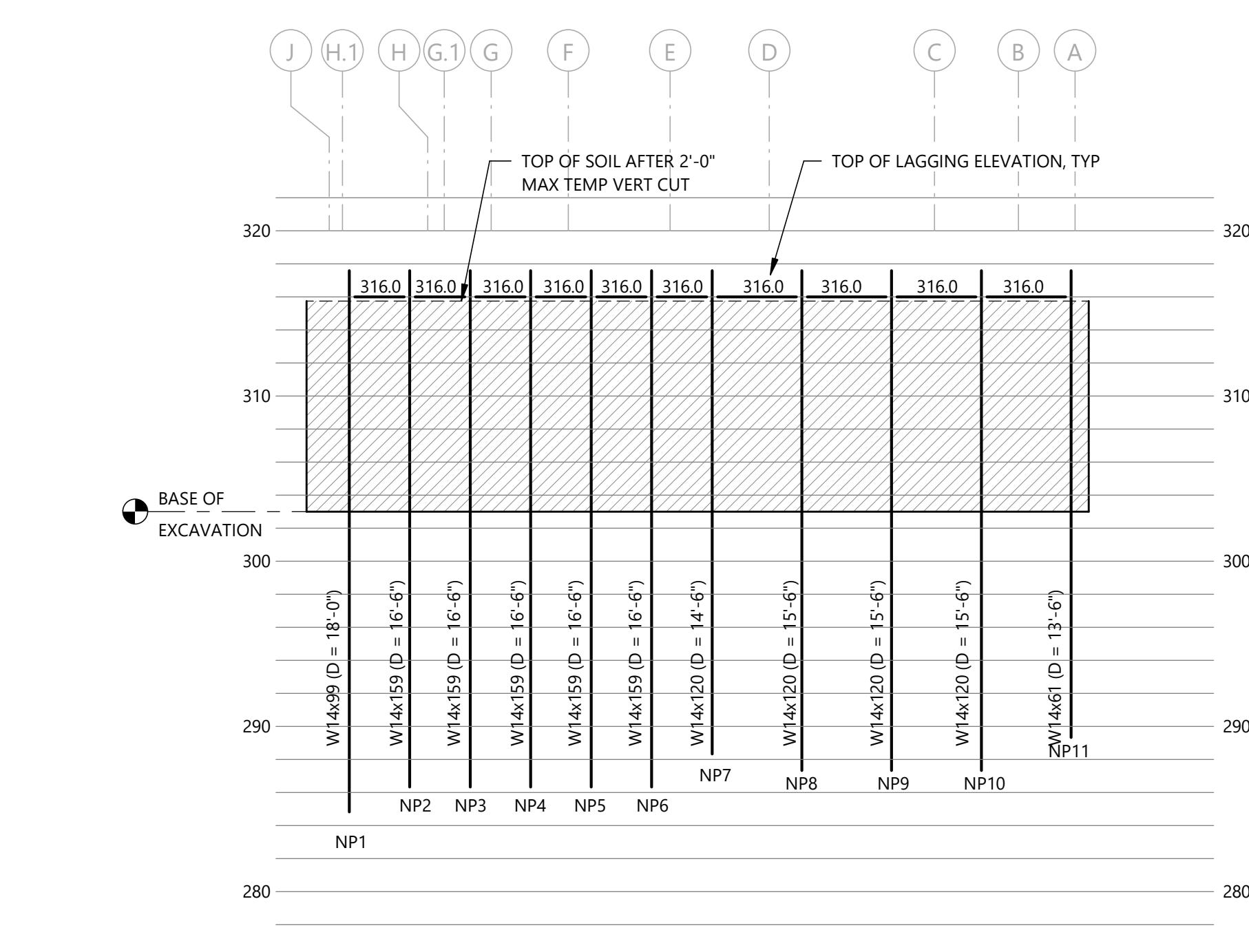
1 WEST SHORING ELEVATION

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



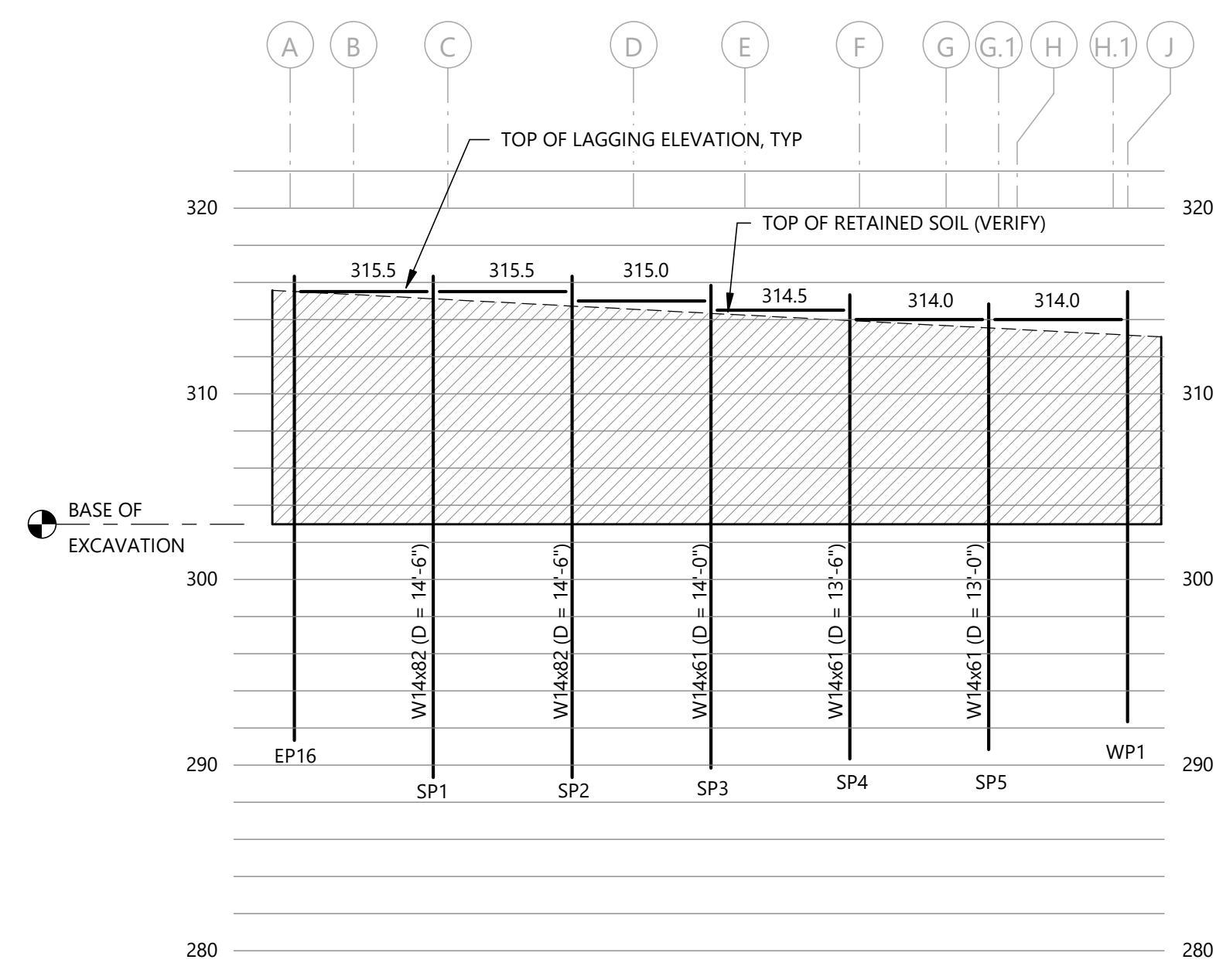
6 EAST SHORING ELEVATION

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



3 NORTH SHORING ELEVATION

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



8 SOUTH SHORING ELEVATION

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