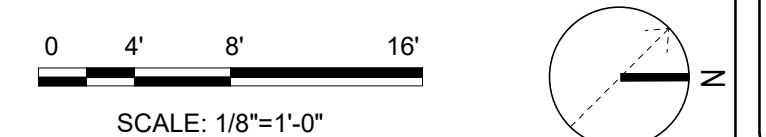


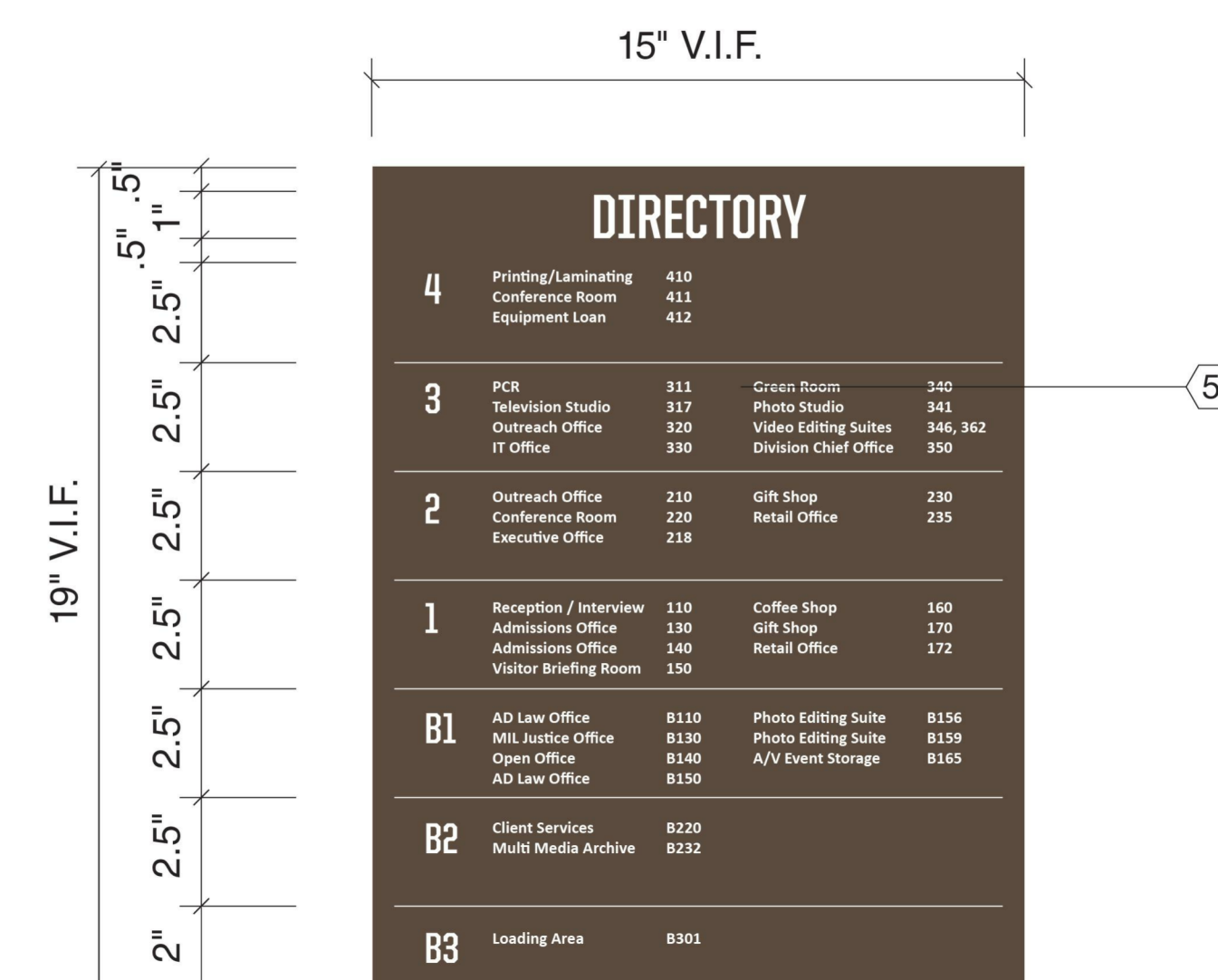
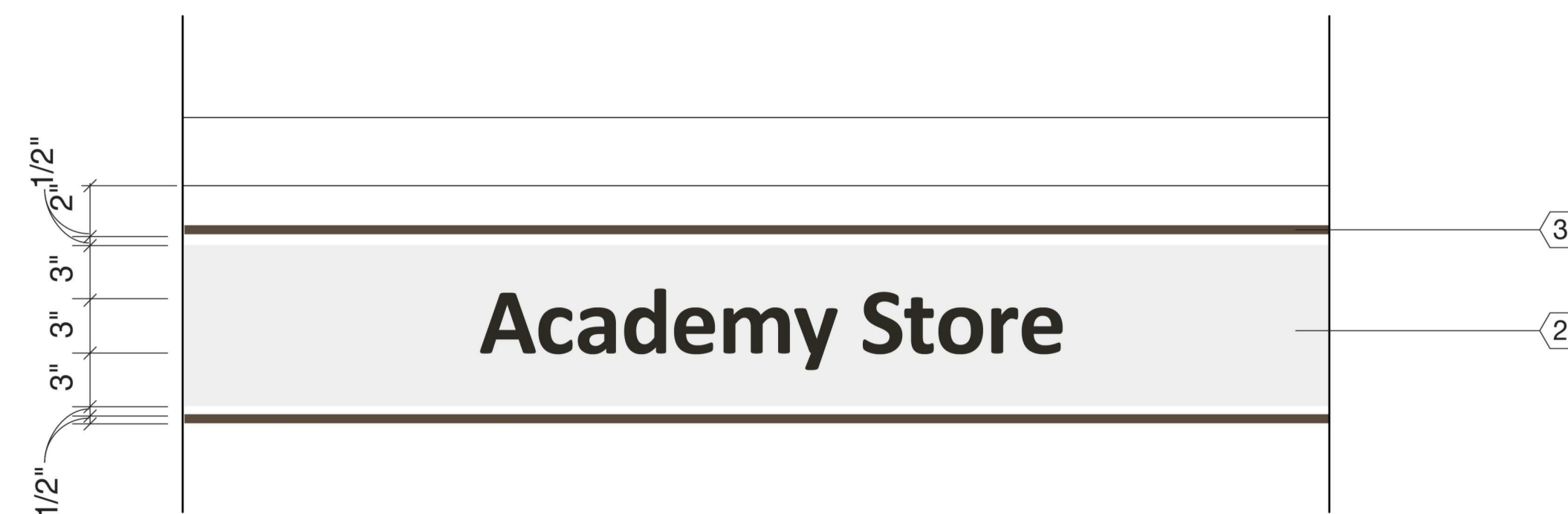
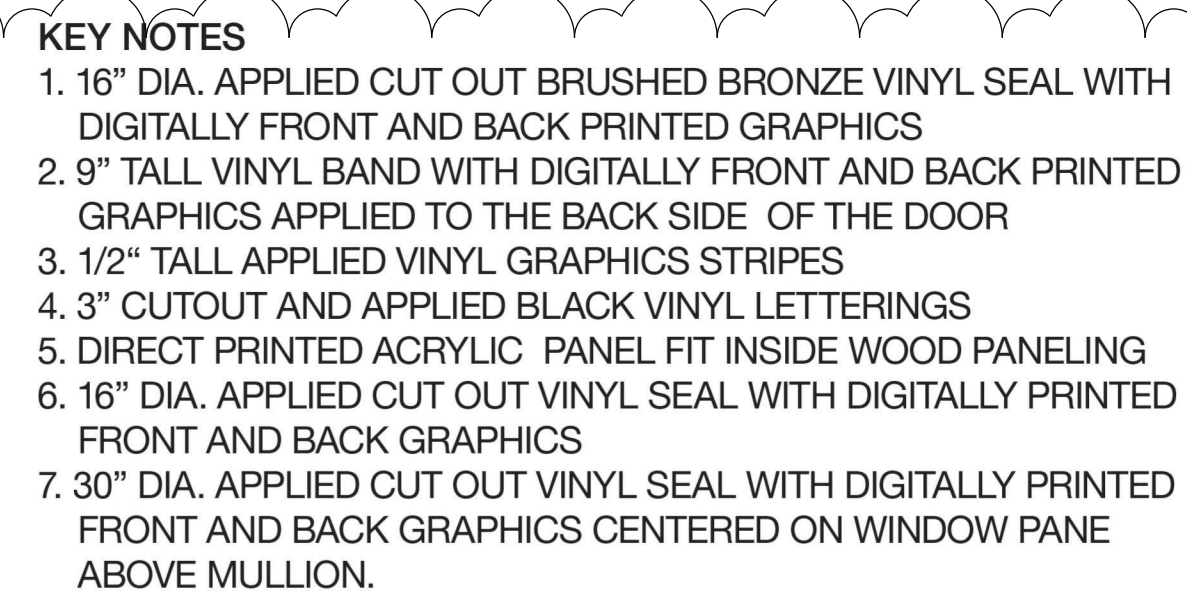
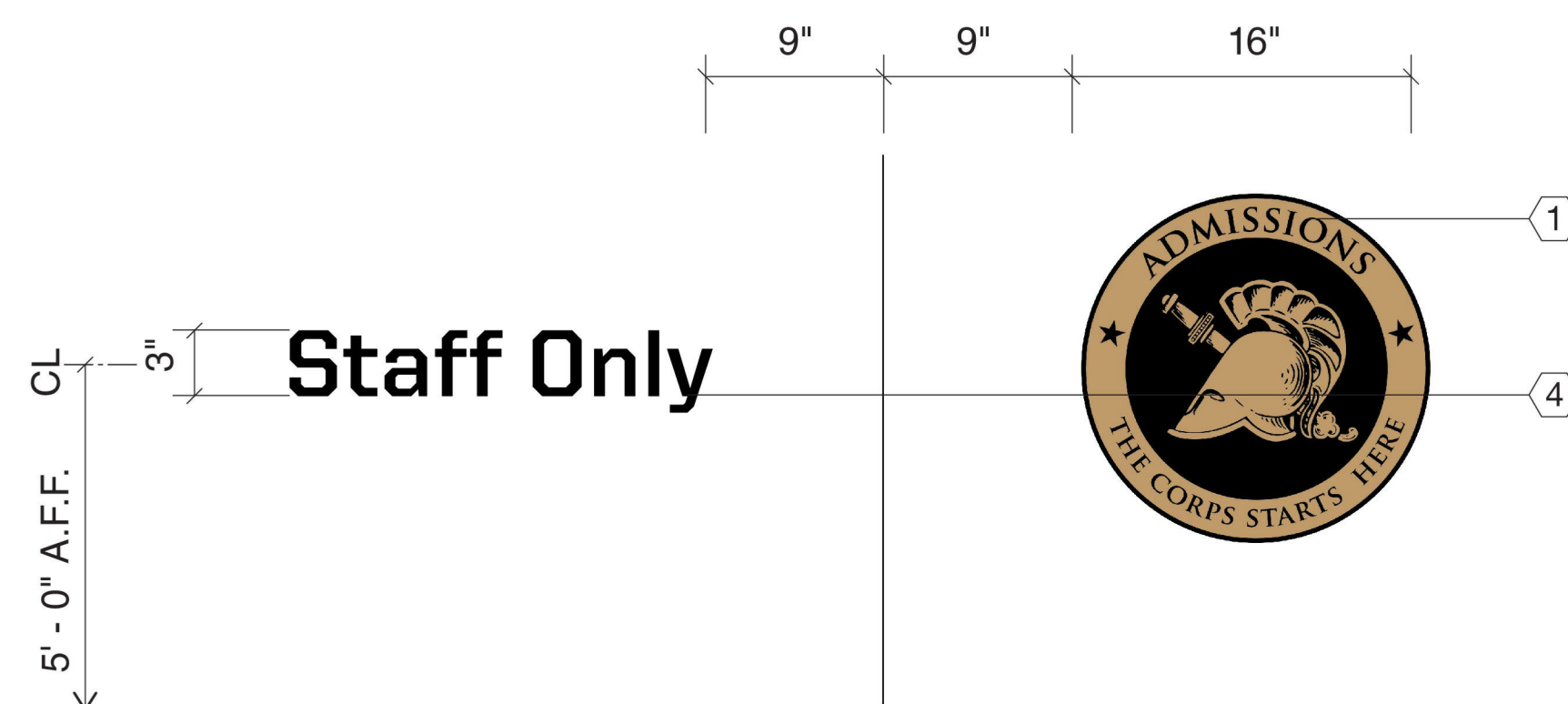
C1 STRUCTURAL PLAN - LEVEL B2
1/8" = 1'-0"

A1 MECHANICAL PLATFORM - FOUNDATION PLAN
3/16" = 1'-0"

FOR	SEE
CONCRETE WALL SCHEDULE _____	B3/S-501
STEEL DECKING SCHEDULE SEE _____	A2/S-504
CONCRETE SLUG-ON-GRADE SCHEDULE _____	D3/S-501
CONCRETE ONE-WAY SLAB SCHEDULE _____	A1/S-501
CONCRETE WALL FOOTING SCHEDULE _____	A3/S-501
STEEL LINTEL SCHEDULE _____	B2/S-504
MASONRY WALL SCHEDULE _____	C3/S-501
BEAM CONNECTION PLATE _____	B1/S-505



1		2		3		4		5			
DRAWING ABBREVIATIONS				NUMBERING SYSTEM		TYPICAL FIXTURE AND ACCESSORY MOUNTING HEIGHT LEGEND					
<p>A ----- A LABEL CLASS A DOOR A/C AIR CONDITION A/C UNIT AIR CONDITIONING UNIT A/E ARCHITECT/ENGINEER AB ANCHOR BOLT ACC ACCESSIBLE ACS AUTOMATIC CONTROL SYSTEM ACS DR ACCESS DOOR ACS PNL ACCESS PANEL ACT ACOUSTICAL CEILING TILE ADA AMERICANS WITH DISABILITIES ACT ADMIN ADMINISTRATION AFC ABOVE FINISHED COUNTER AFF ABOVE FINISHED FLOOR AFG ABOVE FINISHED GRADE AFS ABOVE FINISHED SLAB AGGR AGGREGATE AHU AIR HANDLING UNIT AIB AIR INFILTRATION BARRIER ALT ALTERNATE ALUM ALUMINUM ANOD ANODIZE APC ACOUSTICAL PANEL CEILING APPROX APPROXIMATE AR AS REQUIRED ARCH ARCHITECT ASC ABOVE SUSPENDED CEILING ASSY ASSEMBLY ATC ACOUSTICAL TILE CEILING AVG AVERAGE AW ARCHITECTURAL WOODWORK AWT ACOUSTICAL WALL TREATMENT</p> <p>B ----- B LABEL CLASS B DOOR BALC BALCONY BB BASEBOARD BC BOOKCASE BD BOARD BDRY BOUNDARY BFF BELOW FINISH FLOOR BHMA BUILDER'S HARDWARE MANUFACTURER'S ASSOCIATION BLDG BUILDING BLKG BLOCKING BLT IN BUILT-IN BN BULLNOSE BOS BOTTOM OF STEEL BOT BOTTOM BP BUILDING PAPER BRKT BRACKET BSMT BASEMENT BTWN BETWEEN BUR BUILT-UP ROOFING</p> <p>C ----- C CONC CAST CONCRETE C LABEL CLASS C DOOR CAB CABINET CATW CATWALK CAV CAVITY CBB CEMENTITIOUS (BACKER) BOARD CD CONSTRUCTION DOCUMENTS CDW CHILLED DRINKING WATER CEM PLAS CEMENT PLASTER CER CERAMIC CF CONTRACTOR FURNISHED CFICI CONTRACTOR FURNISHED/CONTRACTOR INSTALLED CFE CONTRACTOR FURNISHED EQUIPMENT CFLG COUNTERFLASHING CFM CUBIC FEET PER MINUTE CFMF COLD-FORMED METAL FRAMING CFG CUBIC FEET PER SECOND CG CORNER GUARD CI CAST IRON CIP CAST-IN-PLACE CJ CONTROL JOINT CL CENTER LINE CLG CEILING CLG DIFF CEILING DIFFUSER CLG HT CEILING HEIGHT CLL COLUMN LINE CLO CLOSET CLR COLOR CLRM CLASSROOM CMU CONCRETE MASONRY UNIT CND CONDENSATE COORD COORDINATE CORR CORRIDOR CP CONCRETE PIPE CPT CARPET CR CONTROL ROOM CS CAST STONE CSWK CASEWORK CT CERAMIC TILE CTB CERAMIC TILE BASE CTF CERAMIC TILE FLOOR CTR CENTER CU FT CUBIC FEET CW CASEMENT WINDOW</p> <p>D ----- D DEPTH D LABEL CLASS D DOOR DBL DOUBLE DEMO DEMOLITION DEPT DEPARTMENT DET DETAIL DIA DIAMETER DIR DIRECTION DIST DISTANCE DOC DOCUMENT DR DOOR DS DOWNSPOUT</p> <p>E ----- E LABEL CLASS E DOOR EA EACH EF EACH FACE EIFS EXTERIOR INSULATION AND FINISH SYSTEM EJ EXPANSION JOINT ES EACH SIDE EL ELEVATION ELEV ELEVATOR ENTR ENTRANCE EPS EXPANDED POLYSTYRENE BOARD (INSULATION) EQ EQUAL EWC ELECTRIC WATER COOLER EXP EXPOSED EXT EXTERIOR EXT GR EXTERIOR GRADE GB GRAB BAR GFCI GOVERNMENT FURNISHED CONTRACTOR INSTALLED GFGI GOVERNMENT INSTALLED FURNISHED INSTALLED BY GOVERNMENT</p> <p>F ----- F FIRE ALARM FAAP FIRE ALARM ANNUNCIATOR PANEL FAS BD FASCIA BOARD FC BRK FACE BRICK FCO FLOOR CLEANOUT FD FLOOR DRAIN FDTN FOUNDATION FE FIRE EXTINGUISHER FEC FIRE EXTINGUISHER CABINET FED FEDERAL FF EL FINISH FACE FF EL FINISH FLOOR ELEVATION FF INSUL FOIL BACKED INSULATION FGL FIBERGLASS FH FIRE HOSE FHP FULL HEIGHT PARTITION FIN FINISH FIN BS FINISH BOTH SIDES FIN FLR FINISH FLOOR FIN GR FINISH GRADE FIXT FIXTURE FLDG FOLDING FLEX FLEXIBLE FLMG FLOORING FLMT FLUSH MOUNT FLR FLOOR FM FACTORY MUTUAL FOM FACE OF MASONRY FR FIRE RESISTANT FRG FIBER REINFORCED GYPSUM FRMG FRAMING FRP FIBERGLASS REINFORCED PLASTIC FRTW FIRE RETARDANT TREATED WOOD FS FEDERAL SPECIFICATION FSTNR FASTENER FT FEET FTG FOOTING FWC FABRIC WALLCOVERING</p> <p>G ----- G NATURAL GAS GALV GALVANIZED GB GRAB BAR GFCI GOVERNMENT FURNISHED CONTRACTOR INSTALLED GFGI GOVERNMENT INSTALLED FURNISHED INSTALLED BY GOVERNMENT GFRG GLASS-FIBER-REINFORCED GYPSUM GLZ GLAZING GR FL GROUND FLOOR GUT GUTTER GYP BD GYPSUM BOARD GYP PLAS GYPSUM PLASTER</p> <p>H ----- H HOSE BIBB HDPE HIGH DENSITY POLYETHYLENE HDW HARDWARE HDWD HARDWOOD HEPA HIGH EFFICIENCY PARTICULATE AIR (FILTER) HM HOLLOW METAL HMD HOLLOW METAL DOOR HORIZ HORIZONTAL HT HEIGHT HYDR HYDRAULIC</p> <p>I ----- IBC INTERNATIONAL BUILDING CODE INSUL INSULATION INT INTERIOR ILO IN LIEU OF</p> <p>J ----- J JANITOR</p> <p>K ----- KPD KEYPAD KIT KITCHEN KPL KICKPLATE</p> <p>L ----- LAM LAMINATE LAV LAVATORY LBR LUMBER LBS POUND LDG LANDING LF LINEAR FEET (FOOT) LIB LIBRARY LIN LINEAR LKR LOCKER LOC LOCATION LT LIGHT LVDR LOUVER DOOR LVR LOUVER</p> <p>M ----- MACH RM MACHINE ROOM MATL MATERIAL MAX MAXIMUM MC MOISTURE CONTENT MD METAL DECK MECH MECHANICAL MECH RM MECHANICAL ROOM MEMB MEMBRANE MFR MANUFACTURER MID MIDDLE MIL STD MILITARY STANDARD MIN MINIMUM, MINUTE MIRR MIRROR MISC MISCELLANEOUS MLDG MOLDING (MOULDING) MO MASONRY OPENING MOD MODIFY MB MOISTURE BARRIER MTG MOUNTING MTL METAL MVLB MOVABLE MWP MEMBRANE WATERPROOFING</p> <p>N ----- N NORTH NA NOT APPLICABLE NFPA NATIONAL FIRE PROTECTION ASSOCIATION NIC NOT IN CONTRACT NO NUMBER</p> <p>NOM NOMINAL NP NO PAINT NRC NOISE REDUCTION COEFFICIENT NTS NOT TO SCALE</p> <p>O ----- O OVERALL OA ON CENTER OD OUTSIDE DIAMETER OFD OVERFLOW DRAIN OFF OFFICE OGL OBSOLETE GLASS OPH OPPOSITE HAND OPNG OPENING OPP OPPOSITE OPQ OPAQUE OWSJ OPEN WEB STEEL JOIST OPR OPERABLE ORD OVERFLOW ROOF DRAIN ORIG ORIGINAL</p> <p>P ----- PA PUBLIC ADDRESS PAR PARAPET PAT PATTERN PB PULL BOX PBD PARTICLEBOARD PCC PRECAST CONCRETE PCF POUNDS PER CUBIC FOOT PCT PERCENT PERF PERFORATED PERIM PERIMETER PH PHASE PIL PILASTER PL PROPERTY LINE PL GL PLATE GLASS PLAM PLASTIC LAMINATE PLAS PLASTER PLBG PLUMBING PLG PILING PLYWD PLYWOOD PNL PANEL PP PL PUSH/PULL PLATE PR PAIR PRCST PRECAST PRKG PARKING PS CONC PRESTRESSED CONCRETE PSF POUNDS PER SQUARE FOOT PSI POUNDS PER SQUARE INCH PT PRESSURE TREATED PTD PAPER TOWEL DISPENSER PTRD PAPER TOWEL DISPENSER AND RECEPTACLE PTN PARTITION PWR POWER</p> <p>Q ----- Q QUARRY TILE QTY QUANTITY</p> <p>R ----- RB RESILIENT BASE RBM REINFORCED BRICK MASONRY RBR RUBBER RC REINFORCED CONCRETE RCP REFLECTED CEILING PLAN RD ROOF DRAIN RDG INS RIGID INSULATION, SOLID REC RECESSED REC ROOM RECREATION ROOM REF REFERENCE REM REMOVABLE REP REPAIR REPL REPLACE REQ REQUIRE REQD REQUIRED RESIL RESILIENT REST RESTROOM RF RESILIENT FLOORING RFG ROOFING RH ROOF HATCH RHR RIGHT HAND REVERSE RL ROOF LEADER RLG RAILING RM ROOM RO ROUGH OPENING RSD ROLLING STEEL DOOR RV ROOF VENT RVL REVEAL</p> <p>S ----- SB SPLASH BLOCK SCHED SCHEDULE SD SMOKE DETECTOR SF SQUARE FOOT (FEET) SFTWD SOFTWOOD SGL SINGLE SHT MTL FLASH SHEET METAL (FLASHING) SHTHG SHEATHING SHV SHELVING SIM SIMILAR SJ SCORED JOINT SKLT SKYLIGHT SLNT SEALANT SMK SMOKE SMLS SEAMLESS SP EL SPOT ELEVATION SPEC SPECIFICATION SQ SQUARE SQ IN SQUARE INCH SQ YD SQUARE YARD SST STAINLESS STEEL ST STAIRS STD STANDARD STL JST STEEL JOIST STL RF DK STEEL ROOF DECK STOR STORAGE STR STRINGERS STRB/HRN STROBE/HORN SUB FL SUBFLOOR SV SHEET VINYL SW SIDEWALK</p> <p>T ----- T TREAD T/S TUB/SHOWER TC TERRA COTTA TD TRENCH DRAIN TEL TELEPHONE TEMP TEMPORARY TERRAZZO TERRAZZO TFF TOP OF FINISH FLOOR THK THICKNESS TK BD TACKBOARD TMPD GL TEMPERED GLASS TN TRUE NORTH TOC TOP OF CONCRETE TOF TOP OF FOOTING TOM TOP OF MASONRY TOP TOP OF PARAPET TOPO TOPOGRAPHY TOS TOP OF SLAB TOW TOP OF WALL TRANS TRANSPARENT FINISH TRTD TREATED TV TELEVISION TYP TYPICAL</p> <p>U ----- UNFIN/UNFIN UNFINISHED UON UNLESS OTHERWISE NOTED UTL UTILITY</p> <p>V ----- V VAPOR BARRIER VCT VINYL COMPOSITION TILE VERT VERTICAL VEST VESTIBULE VIF VERIFY IN FIELD VOL VOLUME VT VINYL TILE VTR VENT THRU ROOF</p> <p>W ----- W WITH WC WATER COOLER WD WOOD WP WATERPROOF WT WEIGHT</p> <p>Y ----- Y YARD YD YARD</p>		<p>DISCIPLINE: C - CIVIL L - LANDSCAPE A - ARCHITECTURE M - MECHANICAL E - ELECTRICAL P - PLUMBING S - STRUCTURAL K - FOOD SERVICE</p> <p>SHEET NUMBER WITHIN SERIES</p> <p>A - 2 01</p>		<p>DRAWING SYMBOLS</p> <p>DRAWING /DETAIL LOCATION DESIGNATION</p> <p>DRAWING/DETAIL TITLE</p> <p>DRAWING SCALE</p> <p>ELEVATION NUMBER(S)</p> <p>SHEET NUMBER</p> <p>SECTION NUMBER</p> <p>SHEET NUMBER</p> <p>DETAIL NUMBER</p> <p>SHEET NUMBER</p> <p>FOCUS AREA</p> <p>Room Rm. Occupancy 101 150 SF</p> <p>0</p> <p>X</p> <p>X</p> <p>FEC</p> <p>01</p> <p>W10</p> <p>0E</p> <p>PROJECT NORTH</p> <p>TRUE NORTH</p> <p>Name Elevation</p> <p>0 4' 8' 16'</p> <p>SCALE: 1/8"=1'-0"</p>		<p>ARCHITECTURAL LEGEND</p> <p>EARTH</p> <p>CONCRETE</p> <p>RIGID INSULATION</p> <p>SPRAY FOAM INSULATION - AS INDICATED</p> <p>PORCELAIN TILE - AS INDICATED</p> <p>METAL</p> <p>ACOUSTICAL CEILING TILE</p> <p>GYPSUM WALL BOARD</p> <p>WOOD (FINISH)</p> <p>WOOD (ROUGH)</p> <p>BLANKET/BATT INSULATION</p> <p>GLASS</p>		<p>ACCESSIBLE LAVATORY FRONT ELEVATION</p> <p>ACCESSIBLE WALL MOUNTED SOAP DISPENSER</p> <p>ACCESSIBLE WATER CLOSET FRONT ELEVATION</p> <p>ACCESSIBLE WATER CLOSET SIDE ELEVATION</p> <p>STANDARD WATER CLOSET FRONT ELEVATION</p> <p>BABY CHANGING STATION</p> <p>ACCESSIBLE URINAL SIDE ELEVATION</p> <p>STANDARD URINAL SIDE ELEVATION</p> <p>ACCESSIBLE WALL MOUNTED AUTOMATIC TOUCHLESS TOWEL DISPENSER</p> <p>ACCESSIBLE WALL MOUNTED PAPER TOWEL DISPENSER/WASTE RECEPTACLE COMBO</p> <p>ACCESSIBLE WALL MOUNTED WASTE RECEPTACLE</p> <p>ACCESSIBLE SANITARY NAPKIN/TAMPON VENDOR</p> <p>FULL HEIGHT MIRROR</p> <p>ACCESSIBLE SHELF (WOMEN'S TOILET ROOM ONLY)</p> <p>FIRE EXTINGUISHER CABINET AND/OR BRACKET</p> <p>ACCESSIBLE/STANDARD ELECTRIC WATER COOLER (EWC) FRONT ELEVATION</p> <p>ACCESSIBLE SANITARY NAPKIN DISPOSAL</p> <p>STANDARD HAT/COAT/ROBE HOOK</p> <p>TOILET SEAT COVER DISPENSER</p> <p>MIRROR</p> <p>SHOWER CURTAIN ROD</p> <p>UTILITY SHELF WITH MOP/BROOM HOLDER</p> <p>STANDARD WATER CLOSET SIDE ELEVATION</p> <p>NOTE: INSULATE ALL EXPOSED PIPES UNDER LAVATORIES IN ACCORDANCE WITH ANSI, ADA, AND ABA STANDARDS.</p>		<p>US Army Corps of Engineers®</p> <p>ISSUE DATE: 01 MARCH 2023 DESIGNED BY: D. STELTZER DRAWN BY: J. OWENS CHECKED BY: D. MANTY SUBMITTED BY: D. MANTY FILE NUMBER: W912DS-19-C-0031-L SOLICITATION NO.: W912DS-19-R-0014 CONTRACT NO.: W912DS-19-C-0031-L</p> <p>US ARMY CORPS OF ENGINEERS LINCOLN HALL WEST POINT, NEW YORK</p> <p>JACOBS / EWING COLE A Joint Venture</p> <p>BUILDINGS 065607 RENOVATION - LINCOLN HALL</p> <p>ABBREVIATIONS, MOUNTING HEIGHTS, AND SYMBOLS</p> <p>SHEET ID A-001</p>	



- ### KEY NOTES
1. 16" DIA. APPLIED CUT OUT BRUSHED BRONZE VINYL SEAL WITH DIGITALLY FRONT AND BACK PRINTED GRAPHICS
 2. 9" TALL VINYL BAND WITH DIGITALLY FRONT AND BACK PRINTED GRAPHICS APPLIED TO THE BACK SIDE OF THE DOOR
 3. 1/2" TALL APPLIED VINYL GRAPHICS STRIPES
 4. 3" CUTOUT AND APPLIED BLACK VINYL LETTERINGS
 5. DIRECT PRINTED ACRYLIC PANEL FIT INSIDE WOOD PANELING
 6. 16" DIA. APPLIED CUT OUT VINYL SEAL WITH DIGITALLY PRINTED FRONT AND BACK GRAPHICS
 7. 30" DIA. APPLIED CUT OUT VINYL SEAL WITH DIGITALLY PRINTED FRONT AND BACK GRAPHICS CENTERED ON WINDOW PANE ABOVE MULLION.

US Army Corps
of Engineers ®[illegible]

JACOBS / EWING COLE	US ARMY CORPS OF ENGINEERS LINCOLN HALL WEST POINT, NEW YORK		DESIGNED BY: S. POON	ISSUE DATE: 01 MARCH 2023
			DRAWN BY: M. PEREZ	SOLICITATION NO.: W912DS-19-R-0014
			CHECKED BY: D. WAINY	CONTRACT NO.: W912DS-19-C-0031-L
			SUBMITTED BY:	FILE NUMBER:
		SIZE: _____	FILE NAME: _____	

BUILDINGS 605/607 RENOVATION - LINCOLN HALL

SHEET ID

AG202

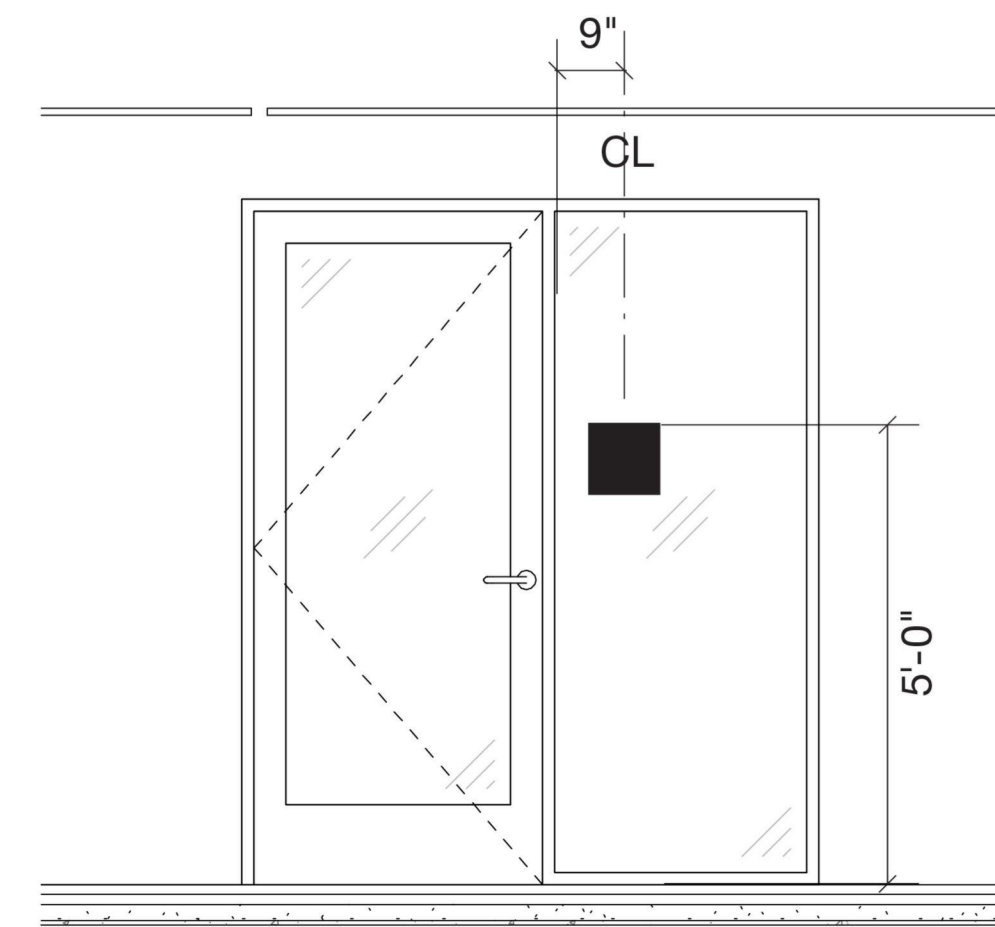
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JACOBS / EWING COLE	SIZE ANSI/D	FILE NAME: A Joint Venture
	SUBMITTED BY:	
D. MANTY	CHECKED BY:	SOLICITATION NO.: W912DS-1B-0031-L
WEST POINT, NEW YORK	A. FLORA	CONTRACT NO.: W912DS-1B-0014
LINCOLN HALL	A. FLORA	DRAWN BY:
US ARMY CORPS OF ENGINEERS	A. FLORA	DATE: 01 MARCH 2023

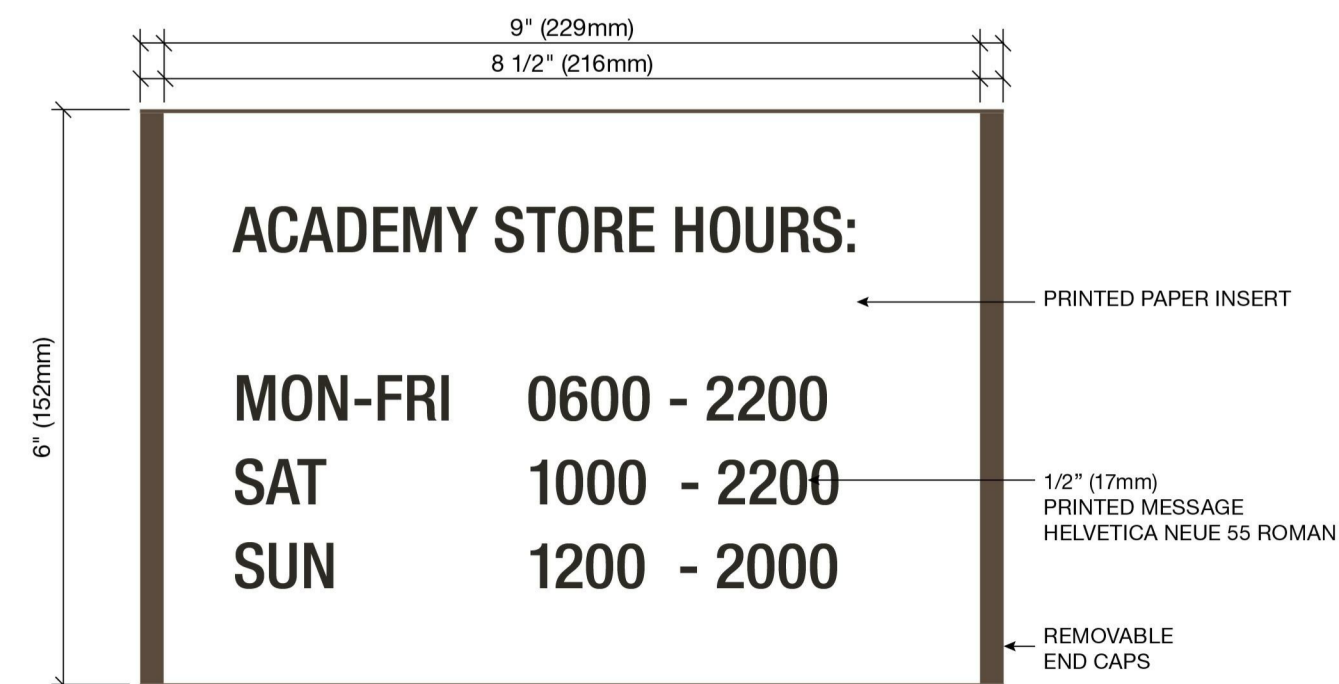
SIGNAGE LAYOUTS

AG502

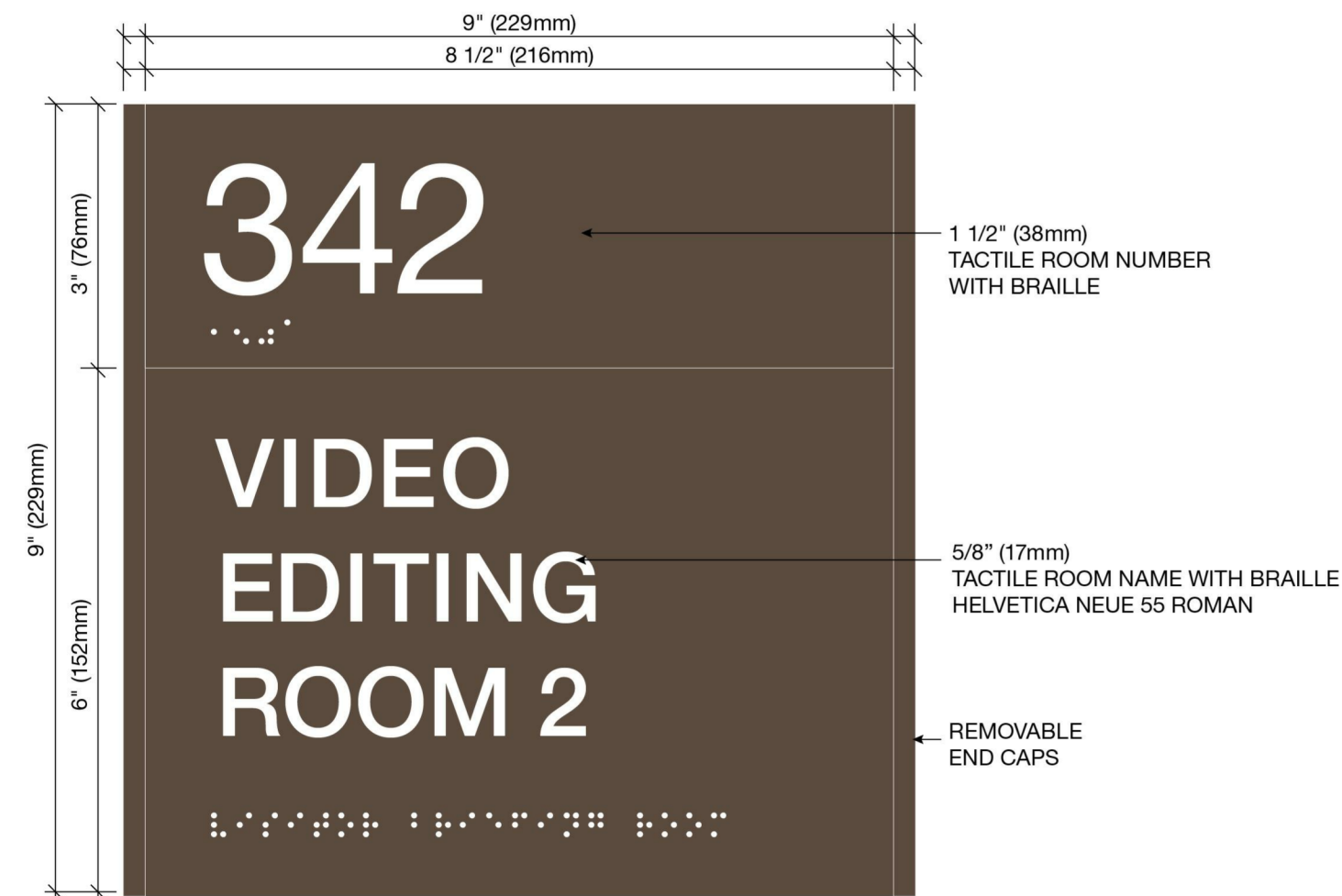
- A. TO LATCH SIDE OF DOORS AS SHOWN OR ON THE RIGHT OF DOUBLE DOORS WITH VHB TAPE AND SILICONE ADHESIVE AS DETERMINED BEST BY FABRICATOR.
- B. IF LATCH SIDE OF DOOR IS NOT POSSIBLE, PLEASE REFERENCE CURRENT ABAAS REQUIREMENTS FOR AN ACCEPTABLE MOUNTING LOCATION.
- C. LOCATION, PERMANENT IDENTIFICATION AND BRAILLE TO MEET CURRENT ABAAS REQUIREMENTS.
- D. ON GLASS, USE VINYL BACKER (WHITE VINYL ON SAME SIDE OF SIGN) TO BE 1/8" SMALLER ON ALL SIDES OF SIGN TO OBSCURE ADHESIVES.



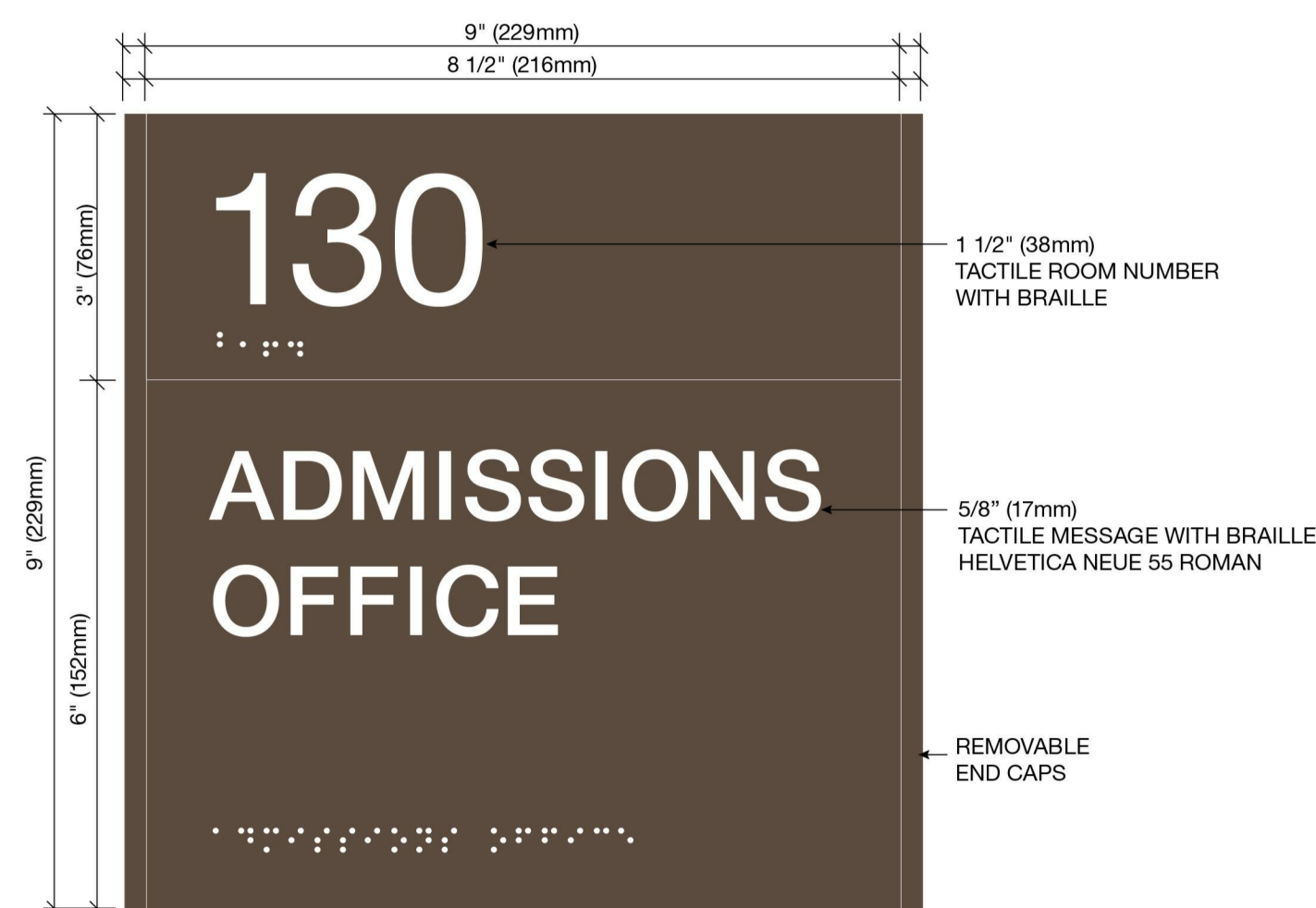
C4 TYPICAL OFFICE DOOR ELEVATION
1/2" = 1'-0"



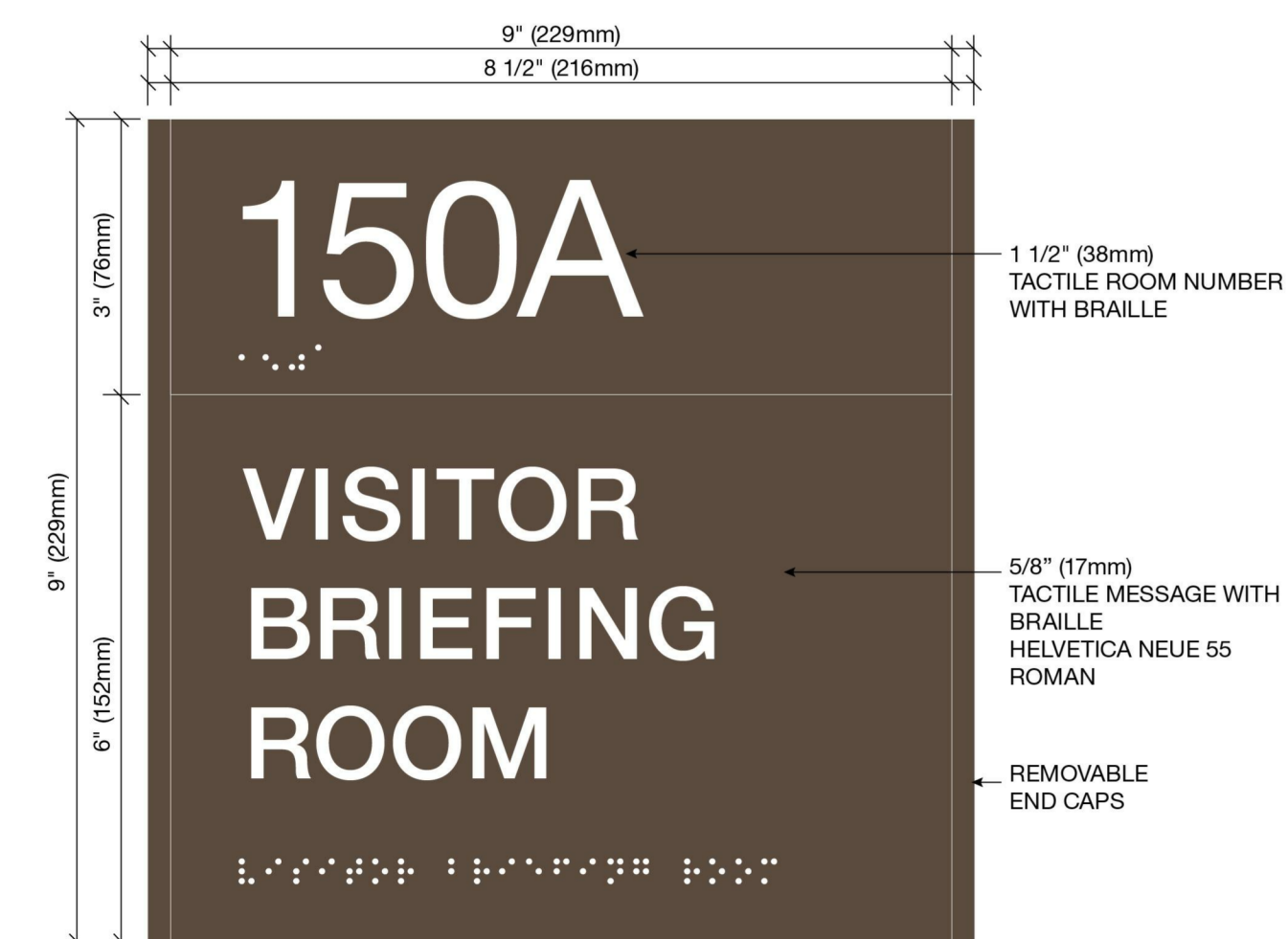
C3 SIGN TYPE HR - OFFICE HOUR SIGN
HALF SCALE



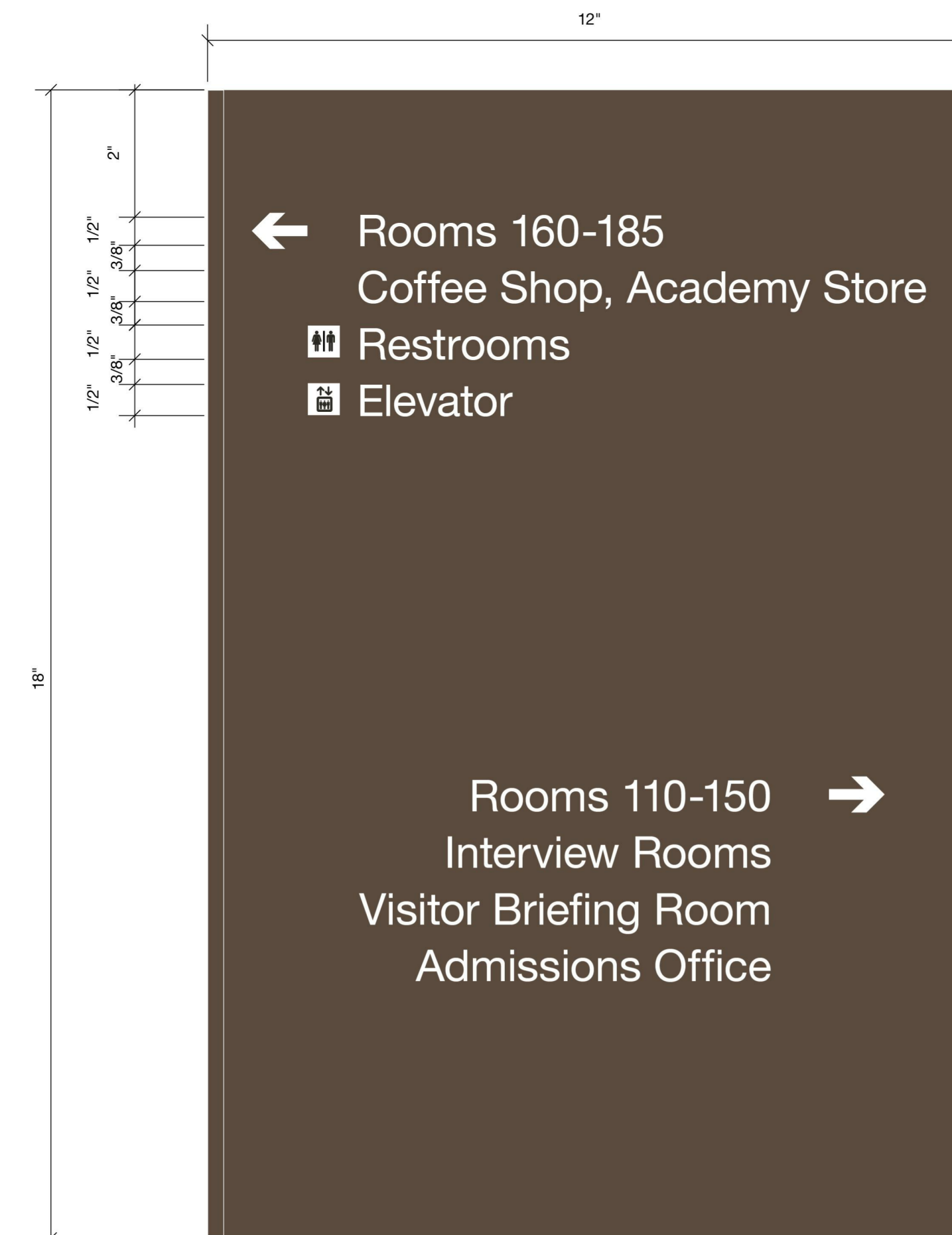
C1 SIGN TYPE SS - STUDIO SIGN
HALF SCALE



A3 SIGN TYPE SE - OFFICE SUITE ENTRY SIGN
HALF SCALE



A1 SIGN TYPE CR - CONFERENCE ROOM SIGN
HALF SCALE



A4 SIGN TYPE CD - CORRIDOR DIRECTION SIGN
SCALE: 3" = 1'-0"

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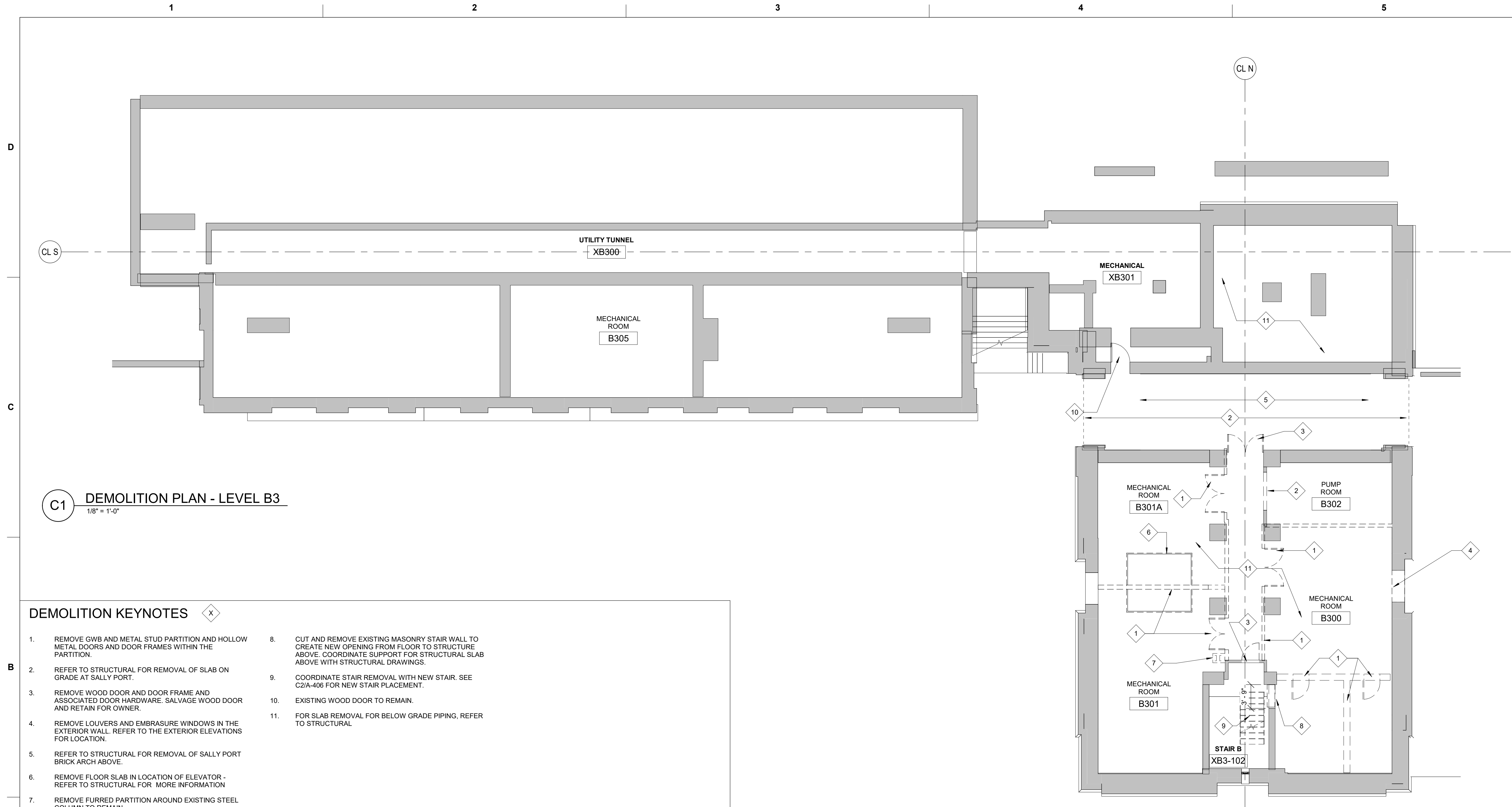
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COLE	
US ARMY CORPS OF ENGINEERS	
LINCOLN HALL	
WEST POINT, NEW YORK	
DRAWN BY:	FILE NAME:
A. FLOW	ANSI'D
SOLICITATION NO:	
W912DS-19-R-0014	
CHECKED BY:	
D. MANTY	
SUBMITTED BY:	
FILE NUMBER:	
01 MARCH 2023	

BUILDINGS 605/607 RENOVATION - LINCOLN HALL

LEVEL B3 DEMOLITION PLAN

SHEET ID

AD101




DEMOLITION KEYNOTES

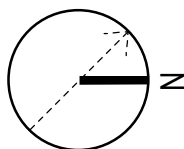
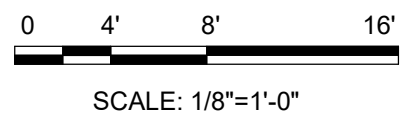
- | | | | |
|----|---|-----|--|
| 1. | REMOVE GWB AND METAL STUD PARTITION AND HOLLOW METAL DOORS AND DOOR FRAMES WITHIN THE PARTITION. | 8. | CUT AND REMOVE EXISTING MASONRY STAIR WALL TO CREATE NEW OPENING FROM FLOOR TO STRUCTURE ABOVE. COORDINATE SUPPORT FOR STRUCTURAL SLAB ABOVE WITH STRUCTURAL DRAWINGS. |
| 2. | REFER TO STRUCTURAL FOR REMOVAL OF SLAB ON GRADE AT SALLY PORT. | 9. | COORDINATE STAIR REMOVAL WITH NEW STAIR. SEE C2/A-406 FOR NEW STAIR PLACEMENT. |
| 3. | REMOVE WOOD DOOR AND DOOR FRAME AND ASSOCIATED DOOR HARDWARE. SALVAGE WOOD DOOR AND RETAIN FOR OWNER. | 10. | EXISTING WOOD DOOR TO REMAIN. |
| 4. | REMOVE LOUVERS AND EMBRASURE WINDOWS IN THE EXTERIOR WALL. REFER TO THE EXTERIOR ELEVATIONS FOR LOCATION. | 11. | FOR SLAB REMOVAL FOR BELOW GRADE PIPING, REFER TO STRUCTURAL |
| 5. | REFER TO STRUCTURAL FOR REMOVAL OF SALLY PORT BRICK ARCH ABOVE. | | |
| 6. | REMOVE FLOOR SLAB IN LOCATION OF ELEVATOR - REFER TO STRUCTURAL FOR MORE INFORMATION | | |
| 7. | REMOVE FURRED PARTITION AROUND EXISTING STEEL COLUMN TO REMAIN. | | |

GENERAL NOTES

- | | | |
|---|---|--|
| <p>1. THE DEMOLITION AND ALTERATION NOTES ARE NOT ALL INCLUSIVE. PRIOR TO DEMOLITION INSPECT AND ASSESS EACH AREA AND FULFILL THE INTENT OF THE DEMOLITION WORK INDICATED BY THE CONTRACT DOCUMENTS. VERIFY ALL CONDITIONS AND DIMENSIONS WITHIN THE CONTRACT LIMITS. DEVIATIONS FROM CONTRACT DOCUMENTS NECESSITATED BY FIELD CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE COR PRIOR TO PROCEEDING WITH THE WORK.</p> | <p>4. PROVIDE TEMPORARY SAFEGUARDS AS REQUIRED TO PROTECT EXISTING FINISHES AND EQUIPMENT TO REMAIN DURING DEMOLITION AND CONSTRUCTION.</p> | <p>7. REPAIRS TO FIRE, SMOKE OR ACOUSTICALLY RATED WALLS, FLOORS OR CEILINGS SHALL BE MADE WITH MATERIALS APPROPRIATE TO ACHIEVE THE SAME RATING AS THE EXISTING.</p> |
| <p>2. CONTRACTOR MUST CONSULT WITH THE OWNER REPRESENTATIVE (COR) IN ADVANCE OF DOING WORK TO DETERMINE DISPOSITION OF ALL FIXTURES, CABINETS, SERVING ITEMS TO BE REMOVED DURING THE DEMOLITION. CONTRACTOR TO REMOVE AND PROPERLY DISPOSE OF ALL EXISTING FURNITURE AND EQUIPMENT, LOOSE ITEMS AND DEBRIS ETC. LEFT BEHIND BY OWNER.</p> | <p>5. WHERE EXISTING CONSTRUCTION, INCLUDING BUT NOT LIMITED TO, PARTITIONS, FLOORS AND BASES, DOOR AND WINDOW FRAMES, CASING, PORCELANO, EQUIPMENT, ELECTRICAL AND MECHANICAL DEVICES, FIXTURES AND EQUIPMENT ARE REMOVED OR ALTERED, REPAIR ADJACENT SURFACES DISTURBED BY DEMOLITION OR ALTERATION WORK AND PREPARE THESE SURFACES TO RECEIVE NEW SCHEDULED FINISHES. REPAIRS TO SURFACES DEEMED BY THE ARCHITECT AND OWNER (COR) TO BE UNSATISFACTORY FOR THE PURPOSE MUST BE REMOVED AND REPLACED IN KIND.</p> | <p>8. MECHANICAL AND ELECTRICAL DEMOLITION IN THE MECHANICAL ROOMS SHALL BE REMOVED SUCH THAT EXISTING TERMINATIONS WILL BE CONCEALED BEHIND THE NEW CONSTRUCTION.</p> |
| <p>3. PROVIDE TEMPORARY BARRIERS, BARRICADES, LIGHTING, FIRE PROTECTION, ETC. TO PROTECT PERSONNEL AND ADJACENT SPACES PER THE REQUIREMENTS OF DIVISION 01 SECTION "TEMPORARY FACILITIES AND CONTROLS."</p> | <p>6. HOLES IN UL RATED FLOORS AND WALLS RESULTING FROM DEMOLITION OR REMOVALS MUST BE REPAIRED IN A MANNER CONSISTENT WITH THE ADJACENT UL RATED CONSTRUCTION AND BE ACCEPTABLE TO THE AUTHORITY HAVING JURISDICTION.</p> | <p>9. FOR EXTERIOR DEMOLITION THAT INCLUDES, RAILINGS, STAIRS, SEE EXTERIOR ENVELOPE SHEETS.</p> |
| | | <p>10. AT BOTH SIDES OF THE STRUCTURAL CMU CORRIDOR WALLS AND THE EGRESS STAIR WALLS FACING OCCUPIED SPACE IN THE RENOVATION AREA THE PLASTER FINISH IS TO BE REMOVED AND ABATED (PER HAZARDOUS MATERIAL REQUIREMENTS) BACK TO THE FACE OF CMU. THE PLASTER FINISH WITHIN EGRESS STAIRS ARE TO REMAIN AND NOT BE ABATED. CENTRAL STAIR PLASTER FINISHES ARE TO REMAIN.</p> |
| | | <p>11. REFER TO THE HAZMAT FLOOR" PLANS FOR MORE INFORMATION ON REMOVAL OF EXISTING PLASTER.</p> |

LEGEND

 EXISTING CONSTRUCTION
 DEMOLITION







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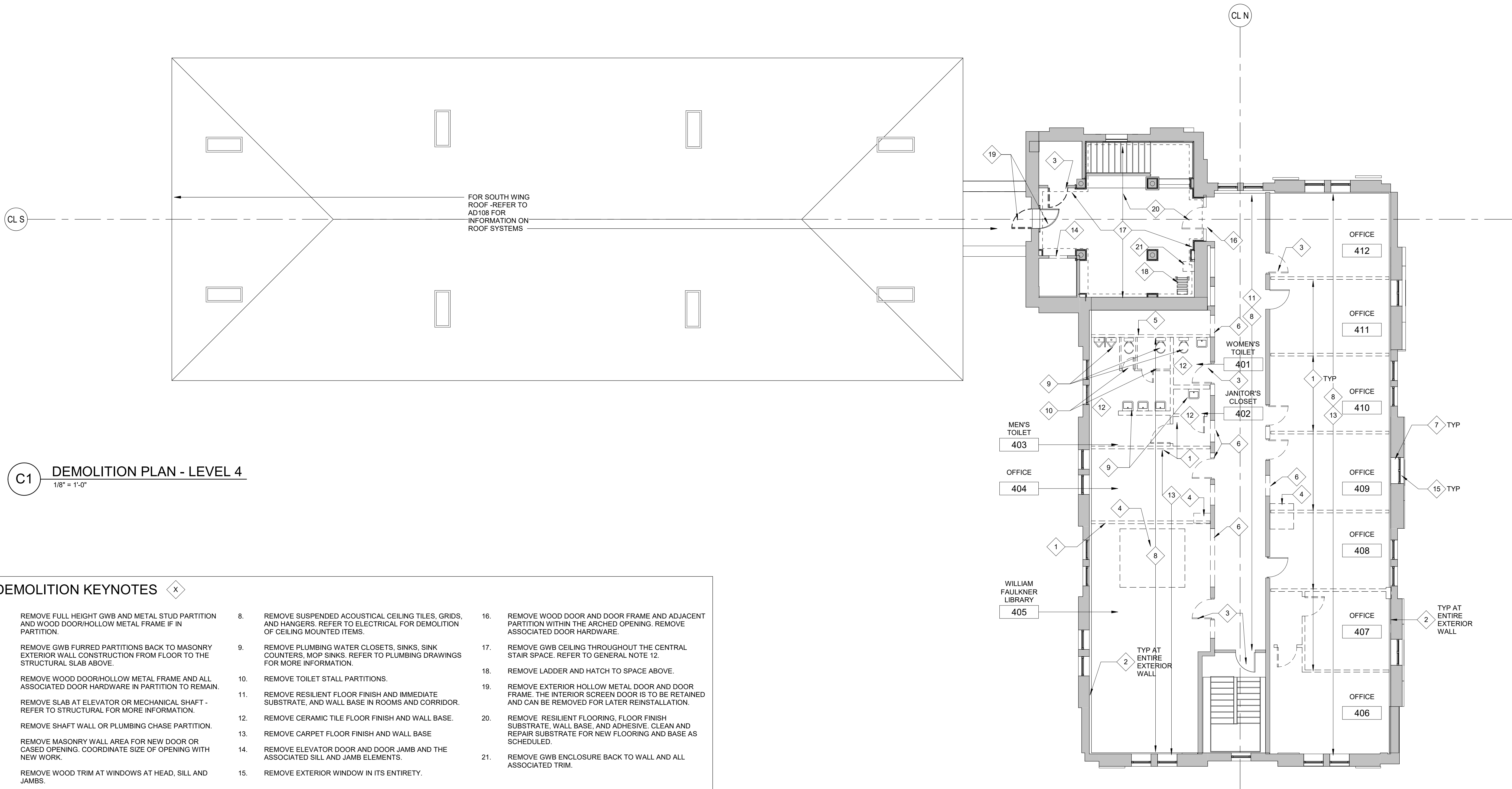
JACOBS / EWING
COLE A Joint Venture

US ARMY CORPS OF ENGINEERS	FILE NAME:
1000 WEST POINT, NEW YORK	ANSI/D
DESIGNED BY:	SIZE:
DRAWN BY:	FILE NUMBER:
CHECKED BY:	
SUBMITTED BY:	
SOLICITATION NO.:	
CONTRACT NO.:	
DATE:	

BUILDINGS 605/607 RENOVATION - LINCOLN HALL

SHEET ID

AD107




DEMOLITION KEYNOTES

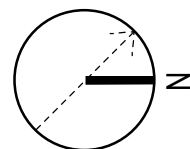
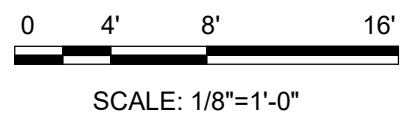
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|----|--|-----|---|-----|--|
| 1. | REMOVE FULL HEIGHT GWB AND METAL STUD PARTITION AND WOOD DOOR/HOLLOW METAL FRAME IF IN PARTITION. | 8. | REMOVE SUSPENDED ACOUSTICAL CEILING TILES, GRIDS, AND HANGERS. REFER TO ELECTRICAL FOR DEMOLITION OF CEILING MOUNTED ITEMS. | 16. | REMOVE WOOD DOOR AND DOOR FRAME AND ADJACENT PARTITION WITHIN THE ARCHED OPENING. REMOVE ASSOCIATED DOOR HARDWARE. |
| 2. | REMOVE GWB FURRED PARTITIONS BACK TO MASONRY EXTERIOR WALL CONSTRUCTION FROM FLOOR TO THE STRUCTURAL SLAB ABOVE. | 9. | REMOVE PLUMBING WATER CLOSETS, SINKS, SINK COUNTERS, MOP SINKS. REFER TO PLUMBING DRAWINGS FOR MORE INFORMATION. | 17. | REMOVE GWB CEILING THROUGHOUT THE CENTRAL STAIR SPACE. REFER TO GENERAL NOTE 12. |
| 3. | REMOVE WOOD DOOR/HOLLOW METAL FRAME AND ALL ASSOCIATED DOOR HARDWARE IN PARTITION TO REMAIN. | 10. | REMOVE TOILET STALL PARTITIONS. | 18. | REMOVE LADDER AND HATCH TO SPACE ABOVE. |
| 4. | REMOVE SLAB AT ELEVATOR OR MECHANICAL SHAFT - REFER TO STRUCTURAL FOR MORE INFORMATION. | 11. | REMOVE RESILIENT FLOOR FINISH AND IMMEDIATE SUBSTRATE, AND WALL BASE IN ROOMS AND CORRIDOR. | 19. | REMOVE EXTERIOR HOLLOW METAL DOOR AND DOOR FRAME. THE INTERIOR SCREEN DOOR IS TO BE RETAINED AND CAN BE REMOVED FOR LATER REINSTALLATION. |
| 5. | REMOVE SHAFT WALL OR PLUMBING CHASE PARTITION. | 12. | REMOVE CERAMIC TILE FLOOR FINISH AND WALL BASE. | 20. | REMOVE RESILIENT FLOORING, FLOOR FINISH SUBSTRATE, WALL BASE, AND ADHESIVE. CLEAN AND REPAIR SUBSTRATE FOR NEW FLOORING AND BASE AS SCHEDULED. |
| 6. | REMOVE MASONRY WALL AREA FOR NEW DOOR OR CASED OPENING. COORDINATE SIZE OF OPENING WITH NEW WORK. | 13. | REMOVE CARPET FLOOR FINISH AND WALL BASE | 21. | REMOVE GWB ENCLOSURE BACK TO WALL AND ALL ASSOCIATED TRIM. |
| 7. | REMOVE WOOD TRIM AT WINDOWS AT HEAD, SILL AND JAMBS. | 14. | REMOVE ELEVATOR DOOR AND DOOR JAMB AND THE ASSOCIATED SILL AND JAMB ELEMENTS. | | |
| | | 15. | REMOVE EXTERIOR WINDOW IN ITS ENTIRETY. | | |

GENERAL NOTES

- | | | | |
|--|---|--|--|
| <p>THE DEMOLITION AND ALTERATION NOTES ARE NOT ALL INCLUSIVE. PRIOR TO DEMOLITION INSPECT AND ASSESS EACH AREA AND FULFILL THE INTENT OF THE DEMOLITION WORK. VERIFY ALL CONDITIONS AND DIMENSIONS WITHIN THE CONTRACT LIMITS. DEVIATIONS FROM THE CONTRACT DOCUMENTS NECESSITATED BY FIELD CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE COR PRIOR TO PROCEEDING WITH THE WORK.</p> | <p>4. PROVIDE TEMPORARY SAFEGUARDS AS REQUIRED TO PROTECT EXISTING FINISHES AND EQUIPMENT TO REMAIN DURING DEMOLITION AND CONSTRUCTION.</p> | <p>7. REPAIRS TO FIRE, SMOKE OR ACOUSTICALLY RATED WALLS, FLOORS OR CEILINGS SHALL BE MADE WITH MATERIALS APPROPRIATE TO ACHIEVE THE SAME RATING AS THE EXISTING.</p> | <p>12. CENTRAL STAIR CEILING AREAS ONLY - WHERE A KEYNOTE INDICATES TO REMOVE THE GWB CEILING AREA, IT IS ASSUMED YET NOT VERIFIED THAT THE ORIGINAL CEILING MATERIALS AND ASSOCIATED DECORATIVE TRIM HAVE BEEN REMOVED IN THE PREVIOUS PROJECT. TO ENSURE THAT THE ORIGINAL MATERIALS ARE NOT DAMAGED IF THEY DO REMAIN, THE CONTRACTOR IS TO CAREFULLY REMOVE THE GWB CEILING STARTING IN THE CENTER OF CEILING BETWEEN COLUMNS AND CONFIRM THE EXISTING CONDITIONS AND WHETHER ORIGINAL CEILING MATERIALS AND MOLDINGS REMAIN ABOVE THE CEILING AND INFORM THE CONTRACTING OFFICER ACCORDINGLY.</p> |
| <p>2. CONTRACTOR MUST CONSULT WITH THE OWNER REPRESENTATIVE (COR) IN ADVANCE OF DOING WORK TO DETERMINE DISPOSITION OF ALL EXISTING CABINETS, SERVICES, EQUIPMENT AND ITEMS TO BE REMOVED DURING THE DEMOLITION. CONTRACTOR TO REMOVE AND PROPERLY DISPOSE OF ALL EXISTING FURNITURE AND EQUIPMENT, LOOSE ITEMS AND DEBRIS ETC. LEFT BEHIND BY OWNER.</p> | <p>5. WHERE EXISTING CONSTRUCTION, INCLUDING BUT NOT LIMITED TO, PARTITIONS, FLOORS AND BASES, DOOR AND WINDOW FRAMES, CEILINGS, CASEWORK, EQUIPMENT, ELECTRICAL AND MECHANICAL DEVICES, FIXTURES AND EQUIPMENT ARE REMOVED OR ALTERED, REPAIR ADJACENT SURFACES DISTURBED BY DEMOLITION OR ALTERATION WORK AND PREPARE THESE SURFACES TO RECEIVE NEW SCHEDULED FINISHES. REPAIRS TO SURFACES DEEMED BY THE ARCHITECT AND OWNER (COR) AS BEING UNSATISFACTORY FOR THE PURPOSE MUST BE REMOVED AND REPLACED IN KIND.</p> | <p>8. MECHANICAL AND ELECTRICAL DEMOLITION IN FINISHED SPACES MUST BE REMOVED SUCH THAT EXISTING TERMINATIONS WILL BE CONCEALED BEHIND THE NEW CONSTRUCTION.</p> <p>9. FOR EXTERIOR DEMOLITION THAT INCLUDES, RAILINGS, STAIRS, SEE EXTERIOR ENVELOPE SHEETS.</p> | |
| <p>3. PROVIDE TEMPORARY BARRIERS, BARRICADES, LIGHTING, FIRE PROTECTION, ETC. TO PROTECT PERSONNEL AND ADJACENT SPACES PER THE REQUIREMENTS OF DIVISION 01 SECTION "TEMPORARY FACILITIES AND CONTROLS."</p> | <p>6. HOLES IN UL RATED FLOORS AND WALLS RESULTING FROM DEMOLITION OR REMOVALS MUST BE REPAIRED IN A MANNER CONSISTENT WITH THE ADJACENT UL RATED CONSTRUCTION AND BE ACCEPTABLE TO THE AUTHORITY HAVING JURISDICTION.</p> | <p>10. AT BOTH SIDES OF THE STRUCTURAL CMU CORRIDOR WALLS AND THE EGRESS STAIR WALLS FACING OCCUPIED SPACE IN THE RENOVATION AREA THE PLASTER FINISH IS TO BE REMOVED AND ABATED (PER HAZARDOUS MATERIAL REQUIREMENTS) BACK TO THE FACE OF CMU. THE PLASTER FINISH WITHIN EGRESS STAIRS ARE TO REMAIN AND NOT BE ABATED. CENTRAL STAIR PLASTER FINISHES ARE TO REMAIN.</p> | |
| | | <p>11. REFER TO THE HAZMAT FLOOR PLANS FOR MORE INFORMATION ON REMOVAL OF EXISTING PLASTER.</p> | |

LEGEND

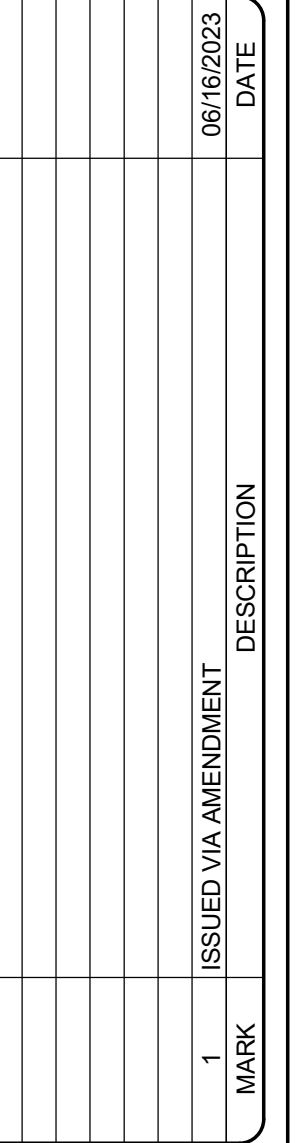
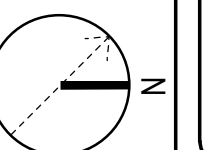
 EXISTING CONSTRUCTION
 DEMOLITION





1 MECHANICAL EQUIPMENT LOCATION. SEE MECHANICAL DRAWINGS FOR MORE INFORMATION.

1.	REFER TO P001 DRAWINGS FOR ABBREVIATIONS, LEGENDS, SYMBOLS AND GENERAL PROJECT NOTES.	6.	CONNECTED PIPING SYSTEMS MUST NOT IMPART ANY WEIGHT TO EQUIPMENT ITSELF, AND VICE VERSA.	12.	EXISTING STORM WATER ROOF DRAINS AND PIPES MUST REMAIN IN PLACE UNTIL REPLACEMENT PIPING CAN BE PROVIDED ON THE SAME DAY. THE CONTRACTOR MUST MAKE SURE A CLEAR DAY OF WEATHER, BEFORE STARTING REMOVAL AND REPLACEMENT OF STORM WATER PIPING CAN BE DONE.
2.	CONTRACTOR MUST CONNECT STORM WATER DOWNSPOUT PIPE ON THE SOUTH BUILDING TO THE GUTTER SYSTEM INSIDE THE EXTERIOR WALL. THE PIPE FROM THE GUTTER SYSTEM INSIDE WALL MUST REMAIN IN PLACE.	7.	MAINTAIN EQUIPMENT ACCESS CLEARANCES FOR ELECTRICAL, MAINTENANCE, REPAIRS, MOTOR REPLACEMENT, ETC. ON SIDES.	13.	MAINTAIN ROOFING ASSEMBLY WARRANTIES, TO PRESERVE WARRANTY; ROOF WORK MUST BE COMPLETED BY THE ROOFER HOLDING THE WARRANTY ON THE EXISTING ROOF
3.	SAW CUT FLOOR SLAB AS REQUIRED TO PROVIDE REPLACEMENT UNDERGROUND PIPES. SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION.	8.	LINCOLN HALL PLUMBING SANITARY WASTE/VENT, STORM AND DOMESTIC POTABLE WATER PIPING AND EQUIPMENT MUST BE REMOVED IN THEIR ENTIRETY AND COMPLETELY. REFER TO 1986 DESIGN PDF DRAWINGS PROVIDED BY GOVERNMENT FOR AVAILABLE RECORD DRAWINGS DOCUMENTATION FOR EXISTING CONDITIONS.	14.	THE 6" SANITARY SEWER MAIN LOCATED IN THE TUNNEL WILL BE PROVIDED AND INSTALLED BY AMERICAN WATER. AMERICAN WATER (AW) MUST FURNISH ALL LABOR, MATERIALS, EQUIPMENT, AND SUPERVISION TO COMPLETE THE SCOPE OF WORK. ALL CONSTRUCTION MUST COMFORM TO AW MSG STANDARD AND SPECIFICATIONS. THE CONTRACTOR MUST COORDINATE WITH AMERICAN WATER (AW).
4.	LOCATE PIPING IN OR AT CEILING UNLESS OTHERWISE INDICATED. BRANCH RUNOUTS TO TERMINAL EQUIPMENT MUST BE MINIMUM 3/4 INCH UNLESS NOTED OTHERWISE.	9.	THE DISTRIBUTION OF PLUMBING PIPING SYSTEMS THROUGHOUT THE BUILDING MUST BE VERIFIED BY THE CONTRACTOR. THE CONTRACTOR MUST VISIT THE PROJECT SITE PRIOR TO BIDDING AND VERIFY EXISTING CONDITIONS.		
		10.	PROVIDE FIRESTOPPING AT PIPE PENETRATION AT CEILING/FLOOR SLAB FROM LEVEL ABOVE.		
5.	PROVIDE PIPING ISOLATION VALVES IN ACCESSIBLE LOCATIONS, AS CLOSE TO MAIN RISERS AND BRANCH TAKE-OFFS AS POSSIBLE.	11.	PROVIDE FIRESTOPPING AT PIPE PENETRATIONS UP INTO SLAB TO NEXT FLOOR OR INTO WALL BEFORE IT RISES UP INSIDE THE WALL, TYPICAL		

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SHEET ID

P-403

PLUMBING FIXTURE SCHEDULE

D

ELECTRIC WATER HEATER SCHEDULE

C

HOT WATER CIRCULATING PUMP SCHEDULE

NOTES

1. PROVIDE LEAD FREE STAINLESS STEEL BODY WITH STAINLESS STEEL IMPELLER.
2. PROVIDE IMMERSION AQUASTAT WITH PROGRAMMABLE TIMER.

BACKFLOW PREVENTER SCHEDULE

LEAD FREE ASSE 1013 REDUCED PRESSURE ZONE BACKFLOW PREVENTER WITH INLET STRAINER.
RELIEF DRAIN THROUGH AIR GAP TO FLOOR DRAIN.

DOMESTIC WATER BOOSTER PUMP SCHEDULE

NOTES

1. VARIABLE CONTROL SYSTEMS DUPLEX BOOSTER PUMPING SYSTEM.
2. PROVIDE LEAD FREE PACKAGED DUPLEX SKID MOUNTED DOMESTIC WATER BOOSTER PUMP SYSTEM WITH STAINLESS STEEL HEADERS, SINGLE POINT POWER CONNECTION, INLET/DISCHARGE PRESSURE GAUGES AND VARIABLE SPEED DRIVES.
3. PROVIDE COMMUNICATION TO THE DDC SYSTEM.
4. PROVIDE PNEUMATIC PRESSURE TANK WITH BLADDER.

PLUMBING EXPANSION TANK SCHEDULE

A

WATER HAMMER SCHEDULE

NOTES:

1. ALL ARRESTORS SHALL BE INSTALLED PER PDI (PLUMBING AND DRAINAGE INSTITUTE) STANDARD PDI-WH201 (2006) FOR SIZING AND PLACEMENT.
2. ARRESTORS MUST BE PROVIDED PER PDI (PLUMBING AND DRAINAGE INSTITUTE) STANDARD PDI-WH201 (2006) FOR SIZING AND PLACEMENT.
3. PROVIDE PISTON OPERATED, COPPER BODY, LEAD FREE WATER HAMMER ARRESTOR.
4. WATER HAMMER ARRESTOR SIZING MUST BE BASED ON SPECIFIC MANUFACTURER'S FIXTURE UNIT CAPACITY TABLE.
5. WATER HAMMER ARRESTORS MUST BE CERTIFIED BY THE PLUMBING AND DRAINAGE INSTITUTE.

SUMP PUMP SCHEDULE

NOTES

1. PROVIDE PACKAGED SINGLE ELEVATOR SUMP PUMP AND CONTROL SYSTEM WITH OIL DETECTION; PUMP SYSTEM MUST BE CAPABLE OF PUMPING DISCHARGE WATER WITHOUT THE POTENTIAL OF DISCHARGING AN OIL-WATER MIXTURE. LOCATE CONTROL PANEL INSIDE ELEVATOR MACHINE ROOM. PROVIDE DRY CONTACT CONNECTION FOR REMOTE MONITORING OF HIGH LEVEL ALARM TO BAS.
2. INDICATED 0.5 HP PUMPS.
3. PROVIDE TURNKEY SUMP PUMP SYSTEM PER MANUFACTURER'S REQUIREMENTS AND SPECIFICATIONS.

SEWAGE EJECTOR PUMP SCHEDULE

NOTES

1. PROVIDE A DUPLEX PACKAGE SYSTEM, INCLUDING, DUPLEX CONTROLLER, RAILS, FLOAT SWITCHES, ALARMS, VALVES, PIPING, STARTER AND ACCESSORIES TO HAVE A COMPLETELY AUTOMATIC OPERATIONAL SYSTEM.
2. PROVIDE SEWAGE EJECTOR PUMPS WITH FLOW AND HEAD PRESSURE CAPACITY TO MATCH EXISTING SEP.
3. PACKAGED SUMP PUMP ASSEMBLY MUST BE LOCATED IN EXISTING CONCRETE VAULT BELOW GRADE.
4. PUMPS MUST BE PVDF OR 316 STAINLESS STEEL CONSTRUCTION SUITABLE FOR PREVENTING CORROSION.
5. EACH UNIT MUST BE PROVIDED WITH A FACTORY CONFIGURED PACKAGE CONSISTING OF PUMPS, SUMPS, COVERS FLOATS, WIRED AND CONFIGURED CONTROLS, LEVEL SENSORS/ALARMS AND LEAD-LAG OPERATION CONFIGURATION FOR REDUNDANCY.

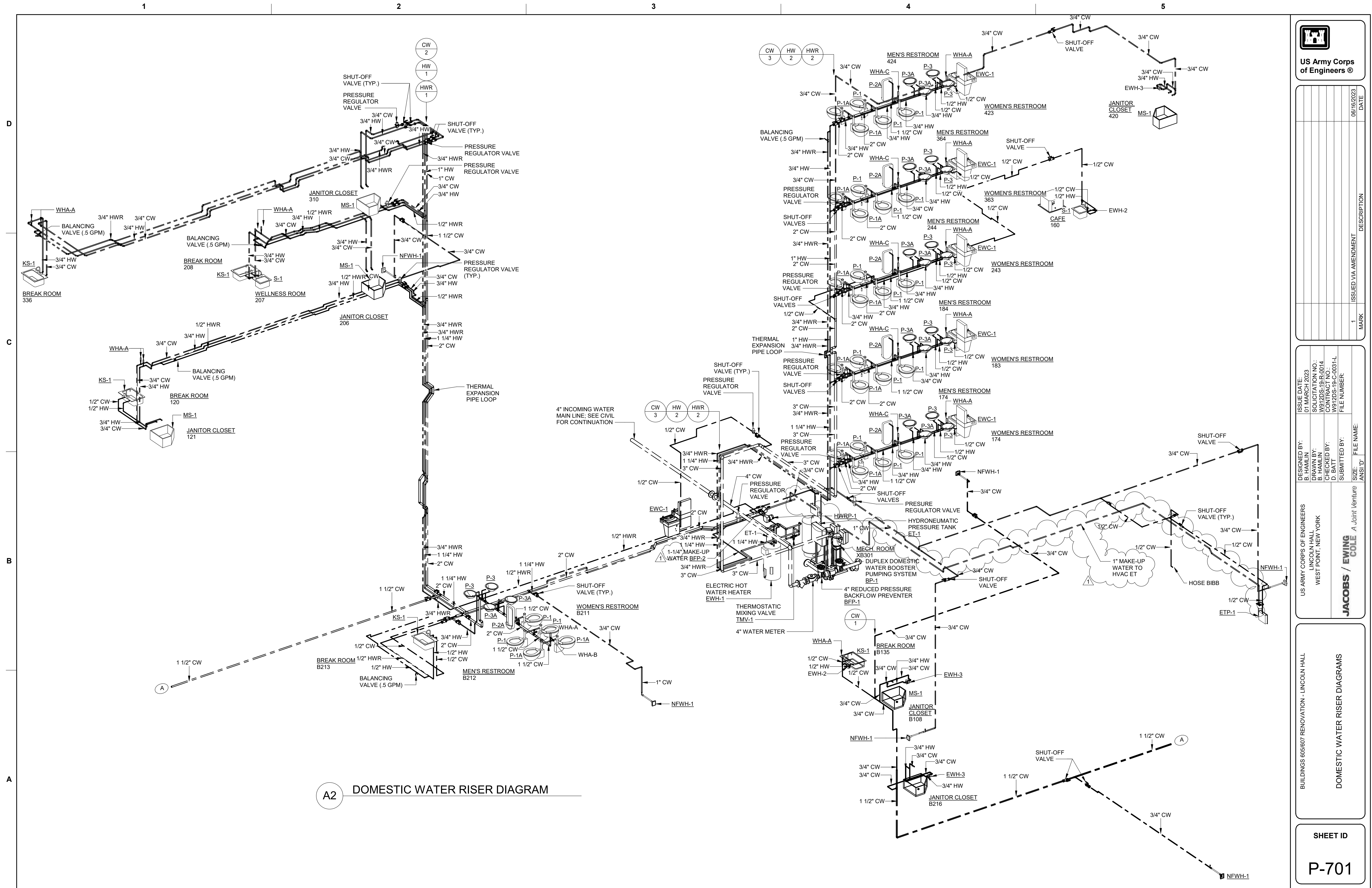
MIXING VALVE SCHEDULE

NOTES

1. PROVIDE ADJUSTABLE HIGH TEMPERATURE LIMIT STOP.
2. PROVIDE INLET CHECKSTOPS, OUTLET BALL VALVE.
3. PROVIDE WITH 0.5 GPM MINIMUM FLOW CAPABILITY, 10 PSI PRESSURE DROP AT 40 GPM

[illegible]

JACOBS / EWING COLE	US ARMY CORPS OF ENGINEERS WEST POINT, NEW YORK		DESIGNED BY: B. HAMLIN	ISSUE DATE: 01 MARCH 2023
	DRAWN BY: J. HARRIS CHECKED BY: D. BATT		SOLICITATION NO.: W912DS-19-C-0031-L CONTRACT NO.: W912DS-19-C-0031-L	FILE NUMBER: W912DS-19-C-0031-L
		SIZE: ANSI "D"	FILE NAME: A Joint Ventures	

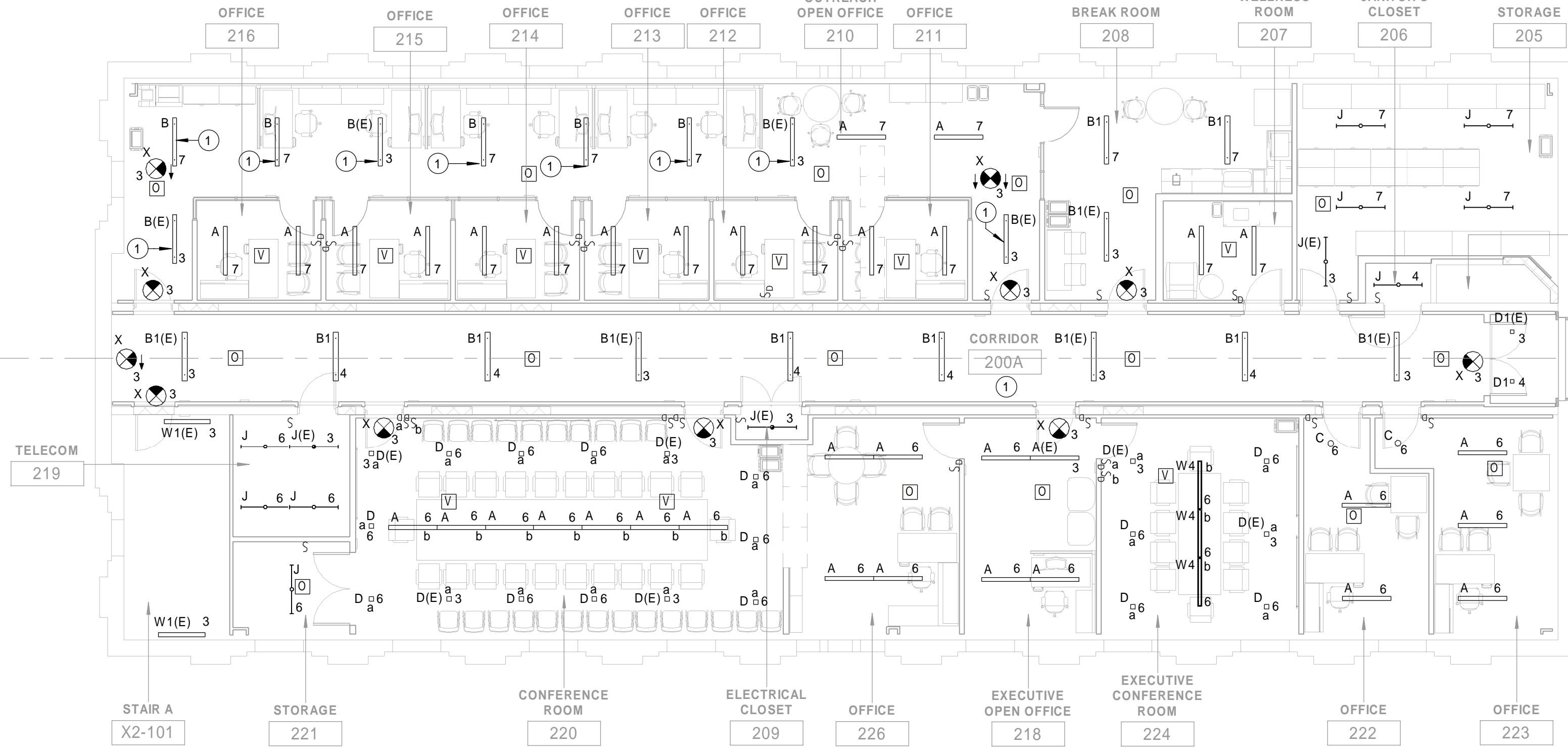


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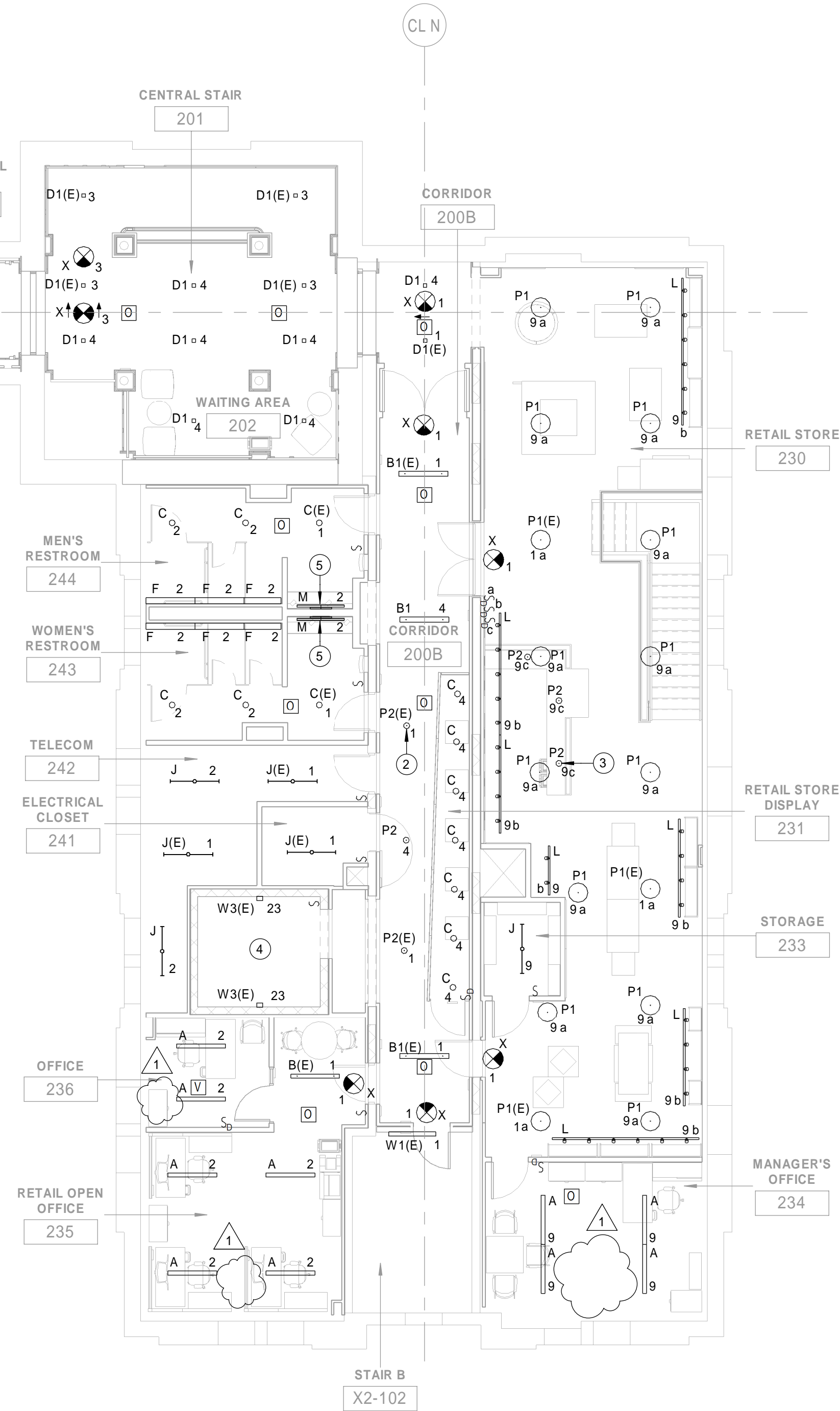
C1 LEVEL 2 LIGHTING PLAN
1/8" = 1'-0"

KEYNOTES

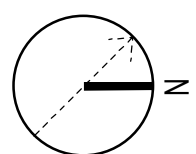
1. INSTALL LIGHT FIXTURES IN THIS ROOM AT 7'-6" AFF TO BOTTOM OF LIGHT.
2. INSTALL TYPE P2 LIGHT FIXTURES IN THIS ROOM AT 7'-9" AFF TO BOTTOM OF LIGHT.
3. INSTALL TYPE P2 LIGHT FIXTURES IN THIS ROOM AT 6'-3" AFF TO BOTTOM OF LIGHT.
4. INSTALL LIGHT FIXTURES IN THIS ROOM VERTICALLY AT 6'-0" AFF TO CENTER OF LIGHT.
5. INSTALL LIGHT FIXTURE IN THIS ROOM AT 6'-6" AFF TO CENTERLINE OF LIGHT.

GENERAL NOTES

1. REFER TO DRAWING SHEETS E-001, AND E-002 FOR ELECTRICAL GENERAL NOTES, ABBREVIATIONS, AND SYMBOLS.
2. REFER TO SHEET EL701 FOR LUMINAIRE SCHEDULE.
3. REFER TO EL702 FOR LIGHTING CONTROL ROOM SCHEDULE.
4. UNLESS OTHERWISE NOTED, ALL NORMAL LIGHT FIXTURES MUST BE CIRCUITED TO PANEL HN2.
5. UNLESS OTHERWISE NOTED, ALL EMERGENCY LIGHT FIXTURES AND EXIT LIGHTS MUST BE CIRCUITED TO PANEL H2-E.
6. ALL LIGHT FIXTURES TO BE MOUNTED 8'-0" AFF, UNLESS OTHERWISE NOTED.



0 4' 8' 16'
SCALE: 1/8"=1'-0"



US Army Corps
of Engineers ®

DATE	06/16/2023
DESCRIPTION	ISSUED VIA AMENDMENT
MARK	1

ISSUE DATE:	01 MARCH 2023
DESIGNED BY:	D. PAXTON
DRAWN BY:	W. JONES
CHECKED BY:	Y. SOLOMON
SUBMITTED BY:	
FILE NAME:	ANSI'D

US ARMY CORPS OF ENGINEERS LINCOLN HALL WEST POINT, NEW YORK	JACOBS / EWING A Joint Venture
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BUILDINGS 603/607 RENOVATION - LINCOLN HALL

LEVEL 2 LIGHTING PLAN

SHEET ID

EL105

1

2

3

4

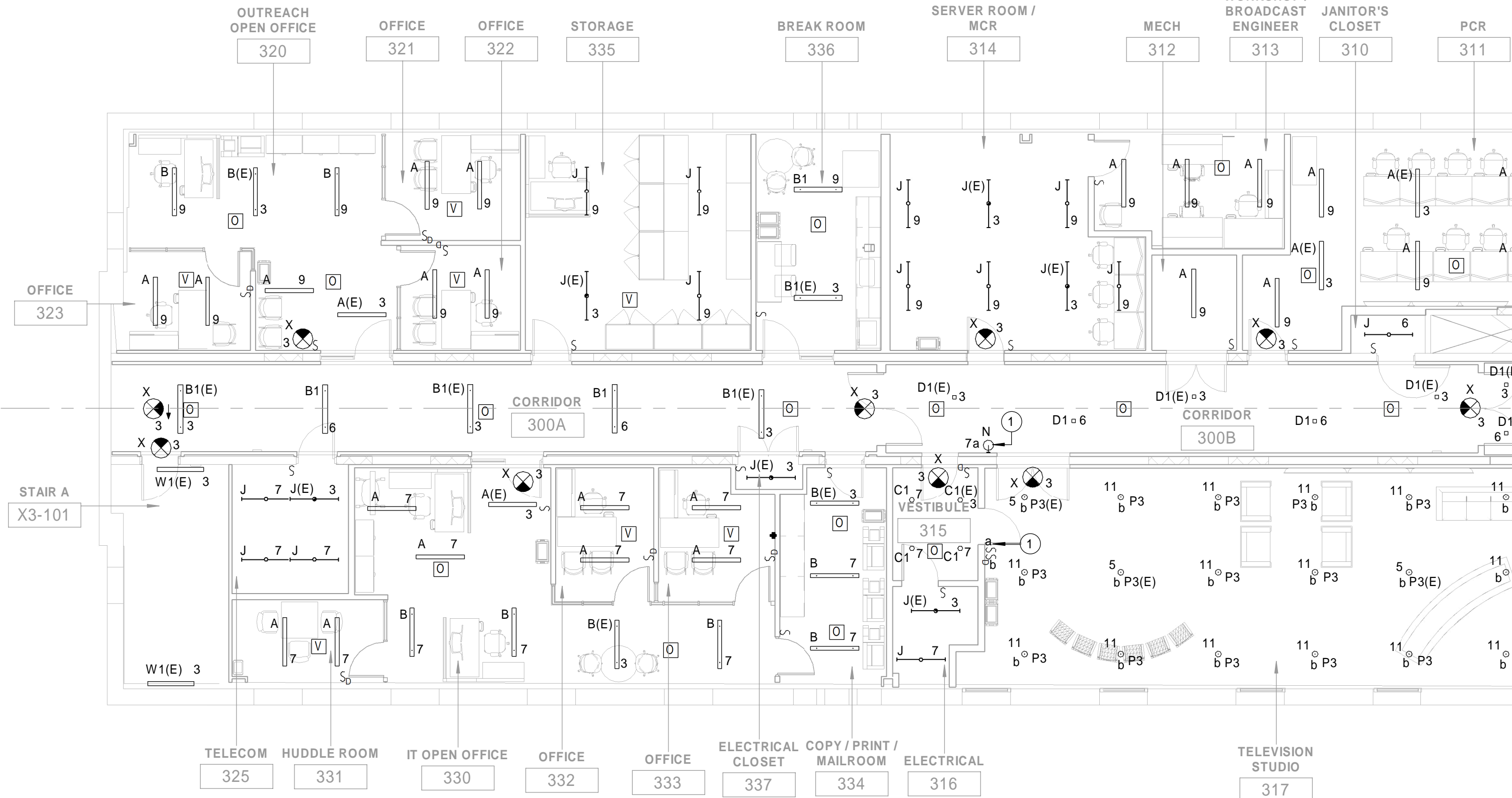
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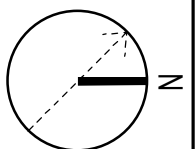
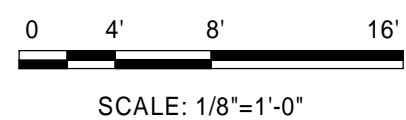
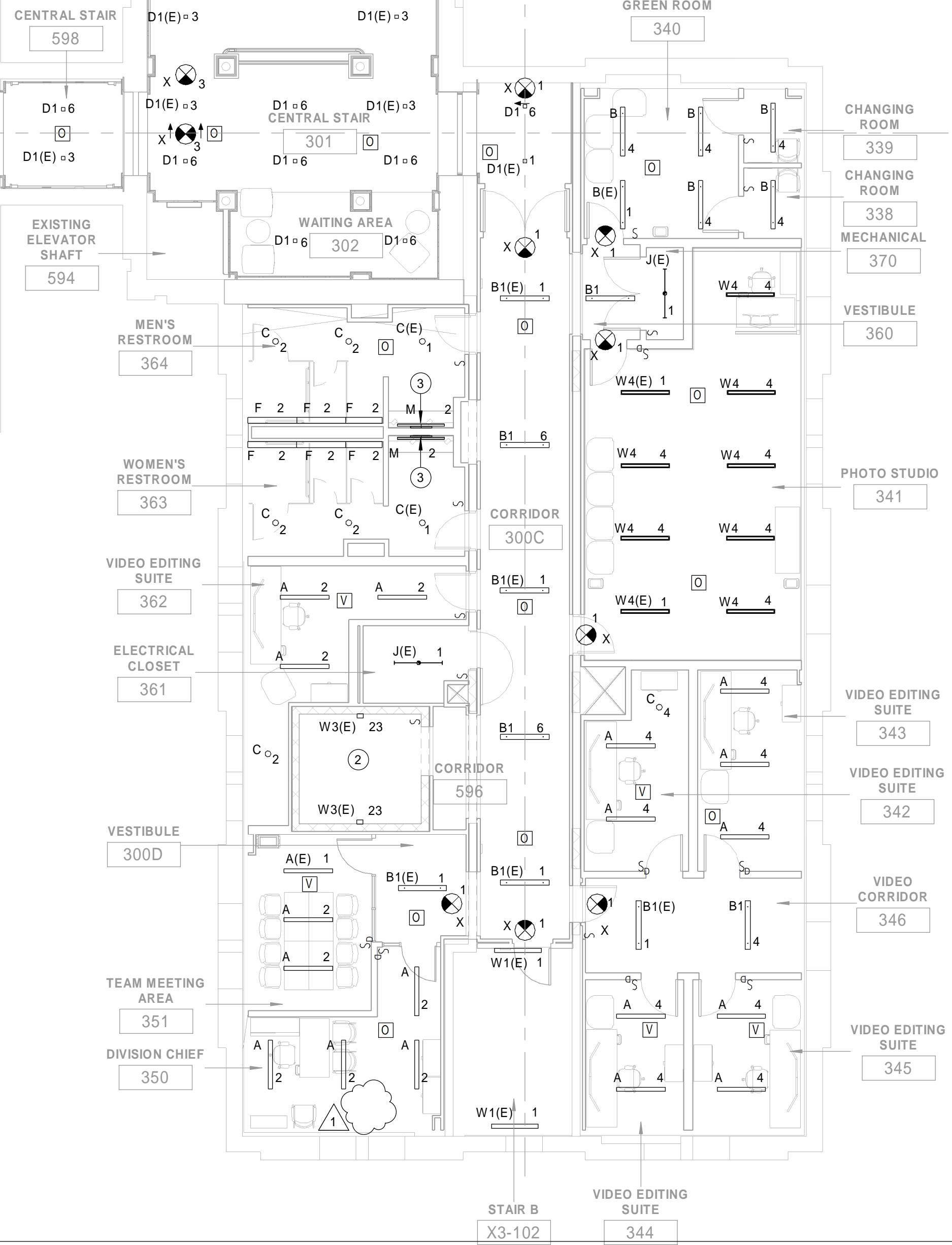
C1 LEVEL 3 LIGHTING PLAN
1/8" = 1'-0"

KEYNOTES

- 1 SWITCH CONTROL FOR TV STUDIO "ON AIR" SIGNAGE LIGHT TYPE N.
- 2 INSTALL LIGHT FIXTURES IN THIS ROOM VERTICALLY AT 6'-0" AFF TO CENTER OF LIGHT.
- 3 INSTALL LIGHT FIXTURE IN THIS ROOM AT 6'-6" AFF TO CENTERLINE OF LIGHT.

GENERAL NOTES

1. REFER TO DRAWING SHEETS E-001, AND E-002 FOR ELECTRICAL GENERAL NOTES, ABBREVIATIONS, AND SYMBOLS.
2. REFER TO SHEET EL701 FOR LUMINAIRE SCHEDULE.
3. REFER TO EL702 FOR LIGHTING CONTROL ROOM SCHEDULE.
4. UNLESS OTHERWISE NOTED, ALL NORMAL LIGHT FIXTURES MUST BE CIRCUITED TO PANEL HN3.
5. UNLESS OTHERWISE NOTED, ALL EMERGENCY LIGHT FIXTURES AND EXIT LIGHTS MUST BE CIRCUITED TO PANEL H3-E.
6. ALL LIGHT FIXTURES TO BE MOUNTED 8'-0" AFF, UNLESS OTHERWISE NOTED.



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MARK	1

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FILE NAME:	W012DS-19-C-003-L
FILE NUMBER:	W012DS-19-C-003-L

US ARMY CORPS OF ENGINEERS LINCOLN HALL WEST POINT, NEW YORK	JACOBS / EWING A Joint Venture
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BUILDINGS 603/607 RENOVATION - LINCOLN HALL
LEVEL 3 LIGHTING PLAN

SHEET ID

EL106

