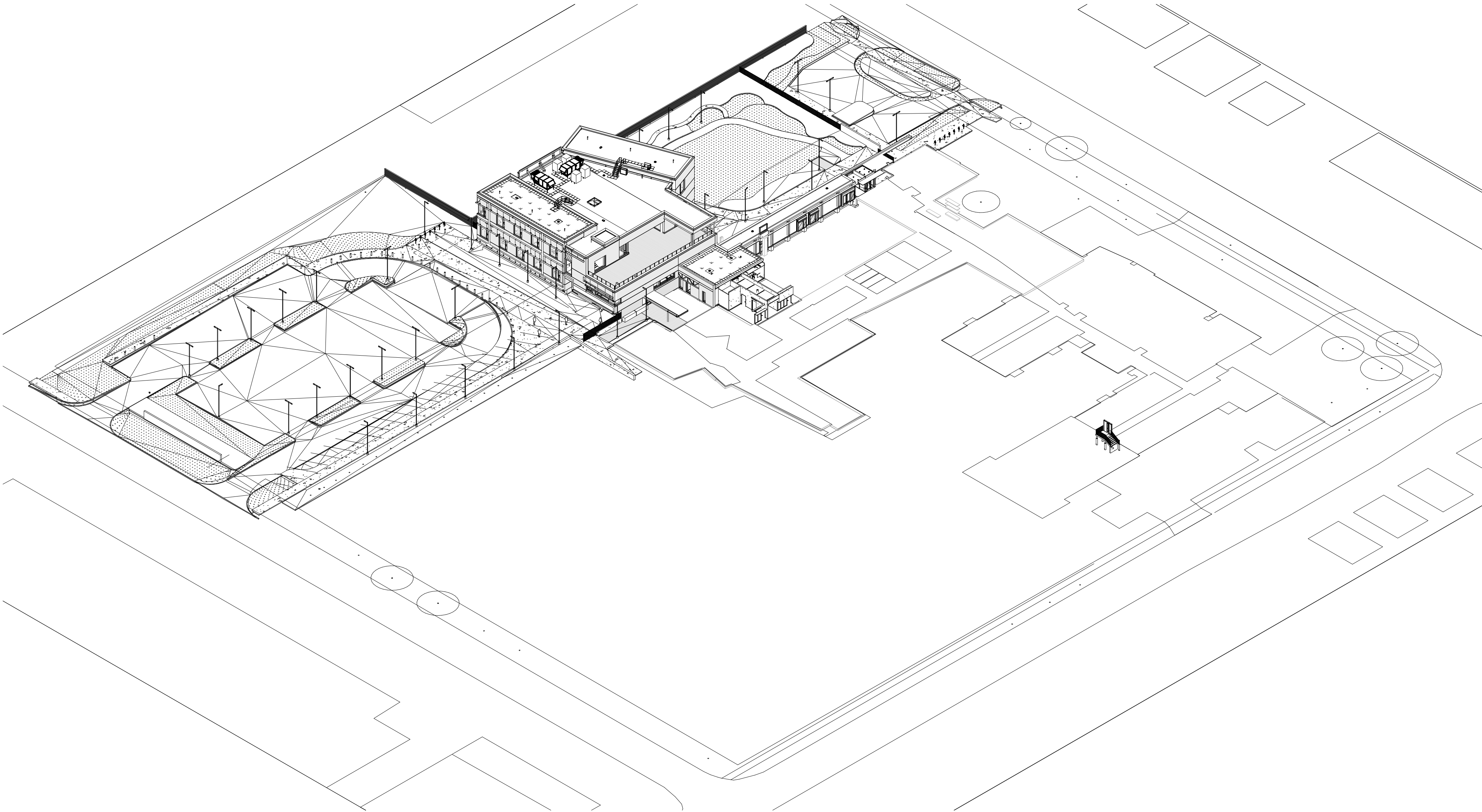




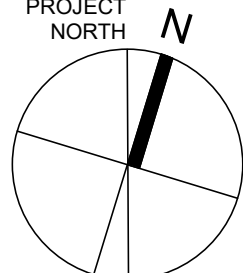
STERLING HALL

99 Cartwright Avenue, Toronto, ON M6A 1V4

ELECTRICAL DRAWING LIST		
SHEET No.	SHEET NAME	SCALE
E-001	COVER & DRAWING LIST - ELECTRICAL	
E-002	ELECTRICAL LEGEND	
E-003	ELECTRICAL STANDARD DETAILS	
E-004	ELECTRICAL STANDARD DETAILS	
E-203	ELECTRICAL STANDARD DETAILS	
E-101	SITE PLAN - ELECTRICAL	
ED-101	SITE DEMOLITION PLAN - ELECTRICAL	
E-200	SINGLE LINE DIAGRAM	
E-201	FIRE ALARM AND SECURITY AND COMMS RISER DIAGRAMS	
E-202	SECURITY SCHEMATIC RISER DIAGRAMS	
E-400	LOWER LEVEL - POWER AND COMMUNICATIONS	
E-401	GROUND FLOOR - POWER AND COMMUNICATIONS	
E-401.5	GROUND FLOOR UPPER - POWER AND COMMUNICATIONS	
E-402	SECOND FLOOR - POWER AND COMMUNICATIONS	
E-403	LEVEL ROOF - POWER AND COMMUNICATIONS	
E-500	LOWER LEVEL - LIGHTING	
E-501	GROUND FLOOR - LIGHTING	
E-501.5	UPPER GROUND FLOOR - LIGHTING	
E-502	SECOND LEVEL - LIGHTING	
E-600	LOWER LEVEL - SECURITY	
E-601	GROUND FLOOR - SECURITY	
E-601.5	UPPER GROUND FLOOR - SECURITY	
E-602	SECOND FLOOR - SECURITY	
E-603	LEVEL ROOF - SECURITY	
E-700	LOWER LEVEL - FIRE ALARM	
E-701	GROUND FLOOR - FIRE ALARM	
E-701.5	UPPER GROUND FLOOR - FIRE ALARM	
E-702	SECOND FLOOR - FIRE ALARM	
E-703	LEVEL ROOF - FIRE ALARM	
E-801	GROUND FLOOR - DEMO PLAN	
E-900	PART PLANS - ELECTRICAL	
E-901	PART PLANS - COMMUNICATIONS	
E-902	PART PLANS - STAIR LIGHTING	
E-903	PART PLANS - GROUND LEVEL CORRIDOR	

consultants	
architect	CS&P Architects Inc. 2345 Yonge St., Suite 200 Toronto, ON, M4P 2E5 Phone 416.462.5002 Fax 416.462.2040
civil engineer	SCS Consulting Group Ltd. 30 Centurian Drive, Suite 100 Markham, ON, L3R 8B8 Phone 905.475.1900 Fax 905.475.5355
structural engineer	LEA Consulting Ltd. 40 University Ave., Suite 503 Toronto, ON, M5J 1T1 Phone 905.470.0015
mechanical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
electrical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700

PROJECT NORTH





CS&PArchitects

STERLING HALL

99 Cartwright Avenue, Toronto, ON M6A 1V4

COVER & DRAWING LIST - ELECTRICAL

scale:

date:

drawn:

checked by:

project number:

drawing number:

XX/XX/2X

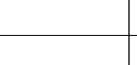
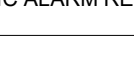
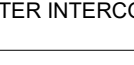
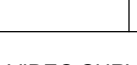
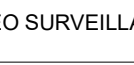
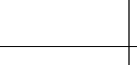
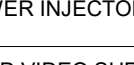
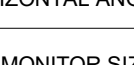
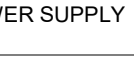
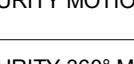
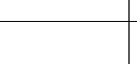
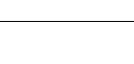
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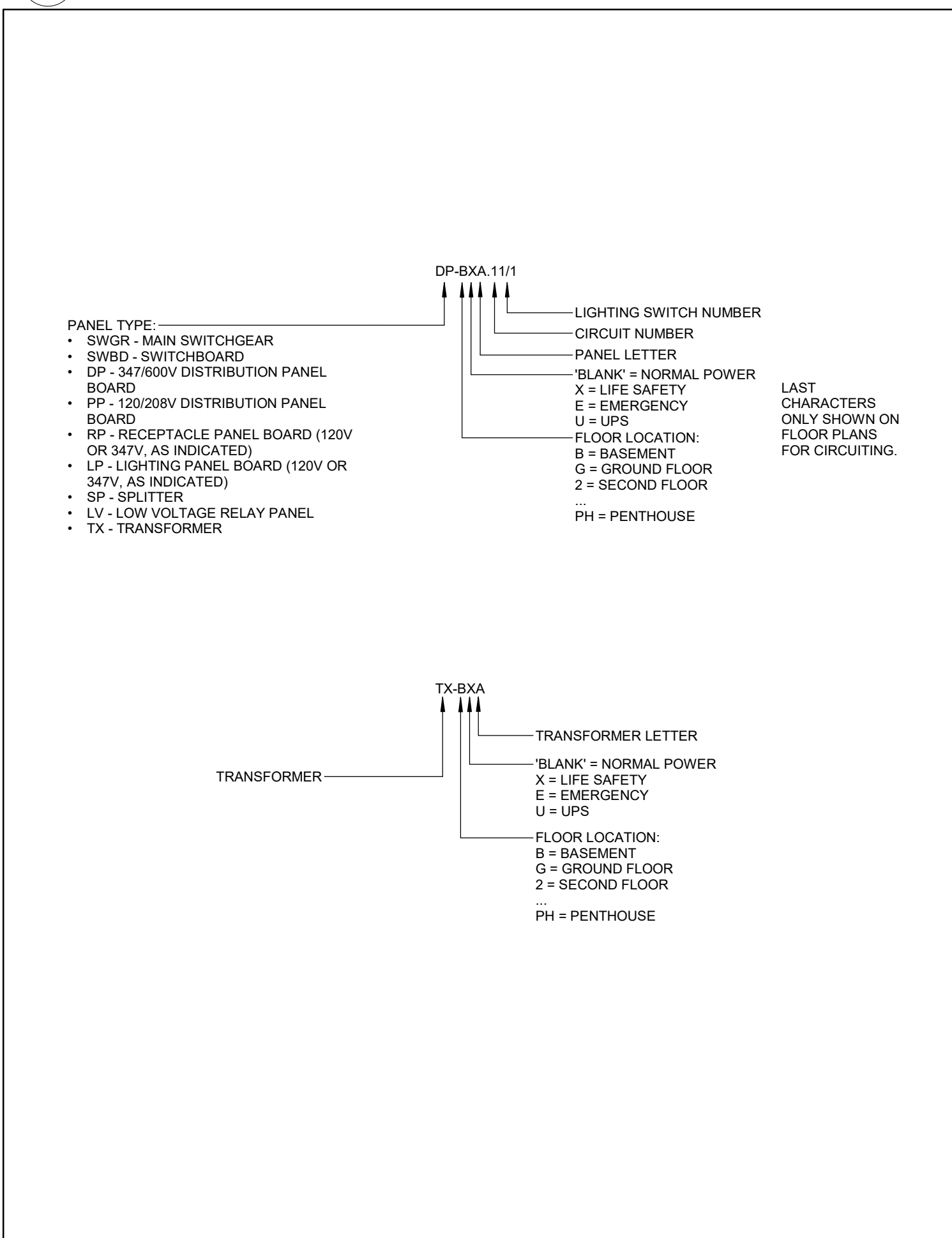
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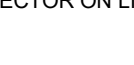
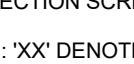
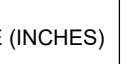
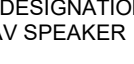
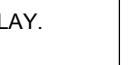
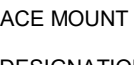
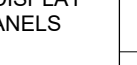
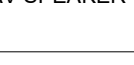
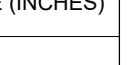
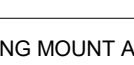
Revision: 7

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
ELECTRONIC PERSONAL PROTECTION			
	EMERGENCY PHONE STATION		DURESS ALARM STATION
	STROBE LIGHT		PANIC ALARM RECEIVER
	PANIC BUTTON		ASSISTANCE REQUIRED SIGNAGE
INTERCOM LEGEND			
	INTERCOM		MASTER INTERCOM
	ENTRY PHONE CONSOLE		
VIDEO SURVEILLANCE			
	FIXED CAMERA		VIDEO SURVEILLANCE SYSTEM SERVER
	PAN-TILT-ZOOM CAMERA		POWER INJECTOR
	DIGITAL VIDEO RECORDER		FIXED VIDEO SURVEILLANCE CAMERA HORIZONTAL ANGLE OF VIEW
	NETWORK VIDEO RECORDER		LCD MONITOR SIZE AS INDICATED
INTRUSION DETECTION			
	SIREN		INTRUSION DETECTION SYSTEM PANEL
	BREAK GLASS SENSOR		POWER SUPPLY
	MOISTURE SENSOR		SECURITY MOTION SENSOR
	KEYPAD		SECURITY 360° MOTION SENSOR
NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS			

13 SECURITY LEGEND 2 OF 2

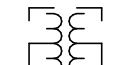
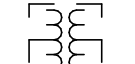
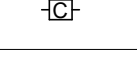
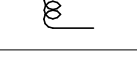
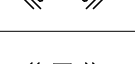
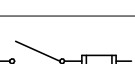
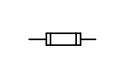
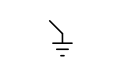
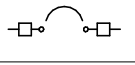
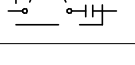
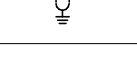
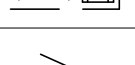
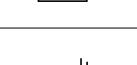
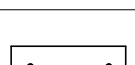
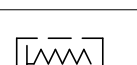
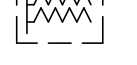
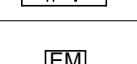
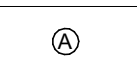


14 DESIGNATION DIAGRAM

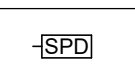
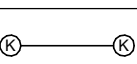
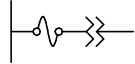
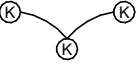
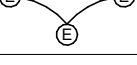
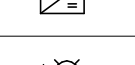
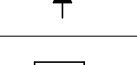
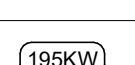
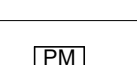
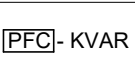
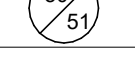
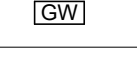
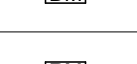
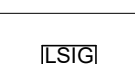
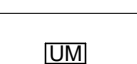
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	AUDIO VISUAL SYSTEM		PROJECTOR
	DEVICE IDENTIFICATION NUMBER		PROJECTOR ON LIFT
	AV EQUIPMENT RACK		PROJECTION SCREEN
	RACK 10 DESIGNATION: AV = FREE STANDING EQUIPMENT OR = ORIGINATED RACK RC = RACK ON CASTERS		CEILING RECESSED SPEAKER
	WALL MOUNT FLAT PANEL DISPLAY: DISPLAY TAG DESIGNATION: FPD = FLAT PANEL DISPLAY WID = INTERACTIVE DISPLAY DS = DIGITAL SIGNAGE DISPLAY MW = MEDIA WALL DISPLAY(S). SEE DRAWING FOR QUANTITIES. NOTE: "XX" DENOTES SCREEN SIZE (INCHES)		SURFACE MOUNT SPEAKER
	CEILING MOUNT FLAT PANEL DISPLAY: TAG DESIGNATION: FMD = FLOOR MOUNT FLAT PANEL DISPLAY FMDP = FLOOR MOUNT FLAT PANEL DISPLAYS		WALL MOUNT ANTENNA
	WALL MOUNT AV INTERFACE: TAG DESIGNATION: RBD = ROOM BOOKING DISPLAY MRD = MEETING ROOM DISPLAY CTI = TOUCH CONTROL PANEL NOTE: "XX" DENOTES SCREEN SIZE (INCHES)		CEILING MOUNT ANTENNA
	BUTTON CONTROL PANEL BY AUDIOVISUAL CONTRACTOR: TAG DESIGNATION: BPA = BUTTON PANEL VCI = VOLUME CONTROL SC = SCREEN CONTROL (FOR PROJECTION SCREENS)		CEILING MOUNT MICROPHONE
	FLOORBOX CONNECTION FOR TABLET/PC CONNECTIVITY		AV MISTING
	WALL MOUNT AV CAMERA		AV INPUT PLATE (1 1 GANG) (2 2 GANG) (3 3 GANG)
	CEILING MOUNT AV CAMERA		AV CABLE PULL BOX SIZE DESIGNATION: 1006 = 1006mm AV CABLE PULL BOX 12X12 = 12X12mm AV CABLE PULL BOX
NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS			

15 AV LEGEND

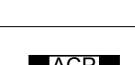
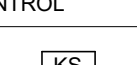
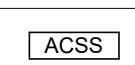
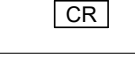
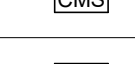
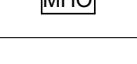
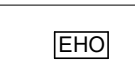
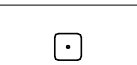
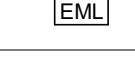
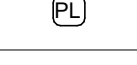
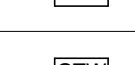
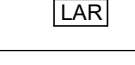
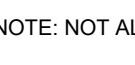
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SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	ISOLATION TRANSFORMER - DELTA-WYE UNLESS OTHERWISE NOTED.		AUTO-TRANSFORMER
	ISOLATION TRANSFORMER WITH ELECTROSTATIC SHIELD - DELTA-WYE UNLESS OTHERWISE NOTED.		BATTERY
	MOLDED CASE CIRCUIT BREAKER, SIZE AS SHOWN.		CONTRACTOR
	LOW VOLTAGE, DRAW-OUT CIRCUIT BREAKER, TRIP PLUG AND FRAME SIZE AS SHOWN.		CURRENT TRANSFORMER
	DRAW-OUT VACUUM CIRCUIT BREAKER, PROTECTIVE RELAY FUNCTIONS AND FRAME SIZE AS SHOWN.		CURRENT TRANSFORMER (Z.S. - DENOTES ZERO SEQUENCE)
	FUSIBLE LOAD BREAK ISOLATOR SWITCH, VOLTAGE, FUSE AND FRAME SIZE AS SHOWN.		GROUND FAULT ALARM RELAY
	AUTOMATIC TRANSFER SWITCH WITH BY-PASS		IP BASED POWER QUALITY DIGITAL METER, PROVIDE 1mm (1/8") CONDUIT TO NEAREST TELECOM ROOM.
	AUTOMATIC TRANSFER SWITCH WITHOUT BY-PASS		EMERGENCY GENERATOR
	FIRE PUMP AUTOMATIC TRANSFER SWITCH AND STARTER UNIT (BY OTHERS)		GROUND CONNECTION POINT
	MANUAL TRANSFER SWITCH OR DOUBLE THROW SWITCH		ELECTRONIC TRIP SETTING CONTROL (GROUND FAULT)
			GROUND LOOP
			HIGH RESISTANCE GROUND FAULT SYSTEM
			LIGHTNING SURGE ARRESTOR
			LOAD BANK
			METERING SOCKET
			METERING CABINET
			DIGITAL ELECTRONIC METER
			AMMETER
NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS			

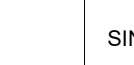
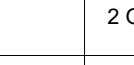
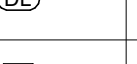
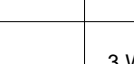
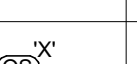
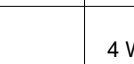
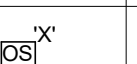
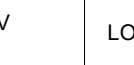
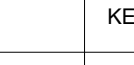
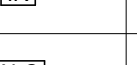
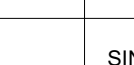
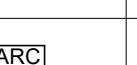
10 SINGLE LINE 1 OF 2

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SURGE PROTECTION DEVICE		KEY INTERLOCK SYSTEM - ONE KEY
	POTENTIAL TRANSFORMER		KEY INTERLOCK SYSTEM - N LOCKS, N-1 KEYS UNLESS NOTED OTHERWISE
	ZERO SEQUENCE CURRENT TRANSFORMER		ELECTRONIC INTERLOCK SYSTEM - N LOCKS
	UPS DIODE		MEDIUM VOLTAGE CABLE TERMINATION POINT WITH STRESS CONE
	VOLTAGE INDICATOR		ELECTRONIC TRANSFORMER TEMPERATURE RELAY
	DENOTED CONNECT 'ED' LOAD APPLIED TO DESIGNATED APPARATUS		POWER METER
	AUTOMATIC POWER FACTOR CORRECTION CAPACITOR SYSTEM, SIZE AS SHOWN, COMPLETE WITH TUNED INPUT FILTER		DIGITAL TRIP UNIT WITH METERING FUNCTION
	HIGH RESISTANCE GROUNDING RESISTOR - MAXIMUM GROUNDING AMPS AS SHOWN		SHUNT TRIP
	RELAY FUNCTION NUMBER		IP BASED GATEWAY FOR POWER MONITORING
	ELECTRONIC TRIP SETTING CONTROL (LONG, SHORT)		DIGITAL METER
	ELECTRONIC TRIP SETTING CONTROL (LONG, SHORT, INSTANTANEOUS)		REVENUE METER
	ELECTRONIC TRIP SETTING CONTROL (LONG, SHORT, INSTANTANEOUS, GROUND FAULT)		UTILITY METER
NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS			

11 SINGLE LINE 2 OF 2

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
ACCESS CONTROL			
	ACCESS CONTROL SYSTEM PANEL		KEY SWITCH
	ACCESS CONTROL SYSTEM SERVER		LATCH BOLT MONITOR
	AUTOMATIC DOOR OPERATOR		LATCH REQUEST TO EXIT
	CARD READER		MAGLOCK KEY RESET SWITCH
	CENTRAL MANAGEMENT STATION		MAGNETIC DOOR HOLD/OPEN DEVICE
	DOOR ALARM		MAGNETIC LOCK
	DOOR CONTACT		MOTION REQUEST TO EXIT
	ELECTRIC DOOR HOLD/OPEN DEVICE		PUSH BUTTON DOOR OPERATOR
	ELECTRIC LATCH RETRACTION		PUSH BUTTON REQUEST TO EXIT
	ELECTRIC MORTISE LOCK		PUSH BUTTON TO LOCK
	ELECTRIC STRIKE		REMOTE RELEASE
	GATEWAY		RF NODE
	IP DOOR CONTROLLER		RF RECEIVER
	KEY ENCODER		SECURITY DOOR TAG, XX DENOTES TYPE
REAL TIME LOCATING SYSTEM (RTLTS)			
	LOW FREQUENCY EXCITER		RF READER MASTER
	INFRARED READER		RF READER
	REMOTE DISPLAY UNIT		RF ETHERNET READER
	LOCAL AREA RECEIVER		RF LONG RANGE READER
NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS			

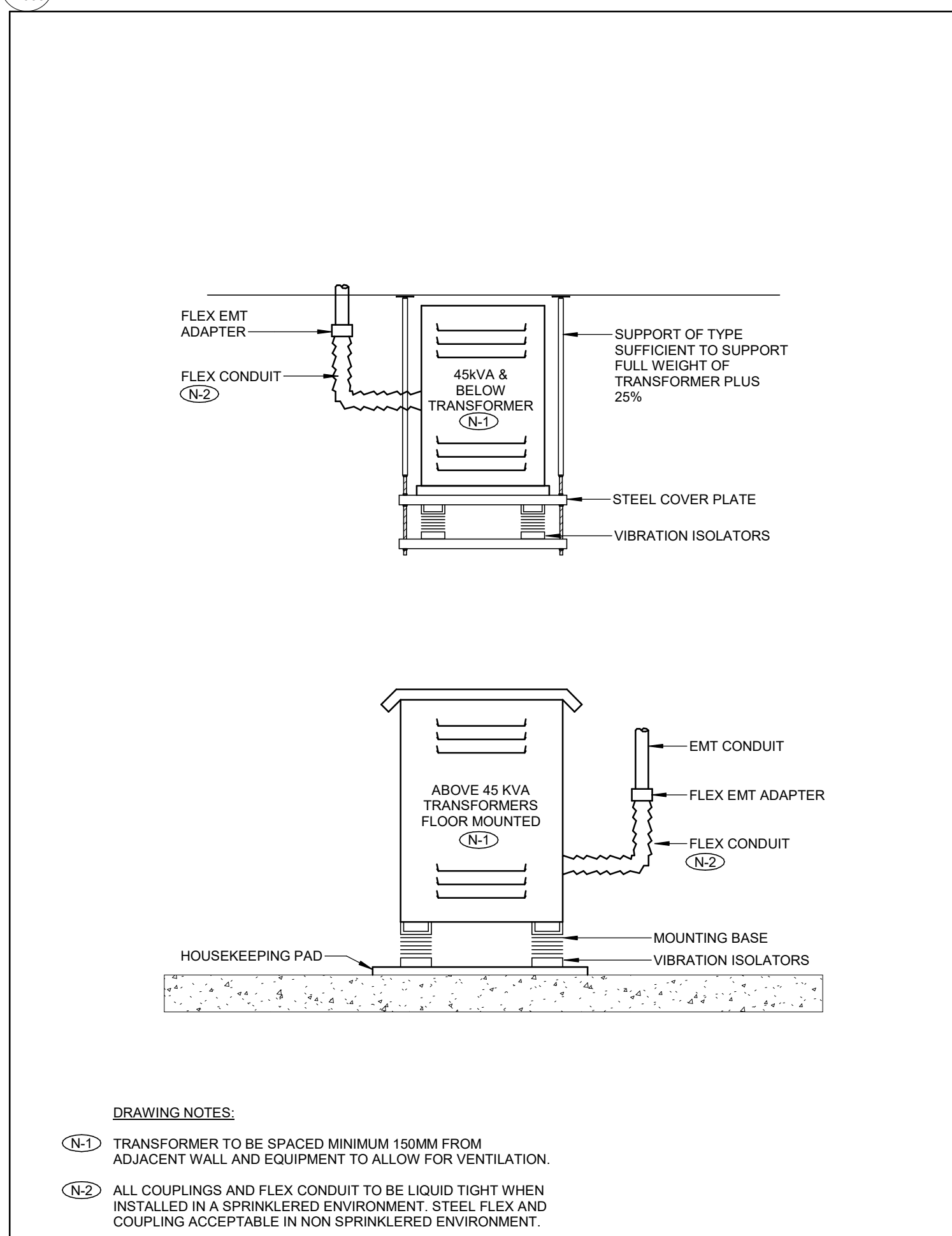
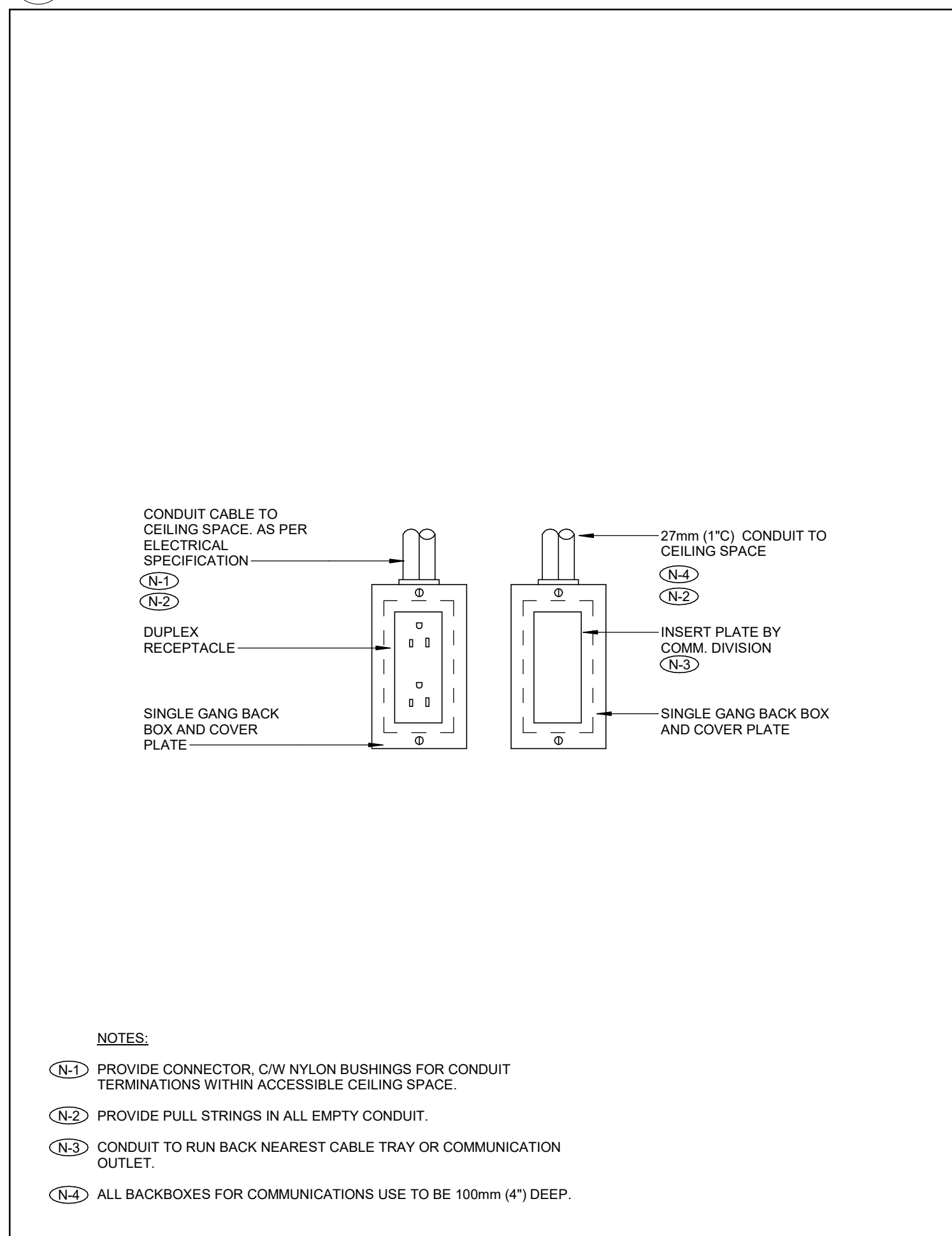
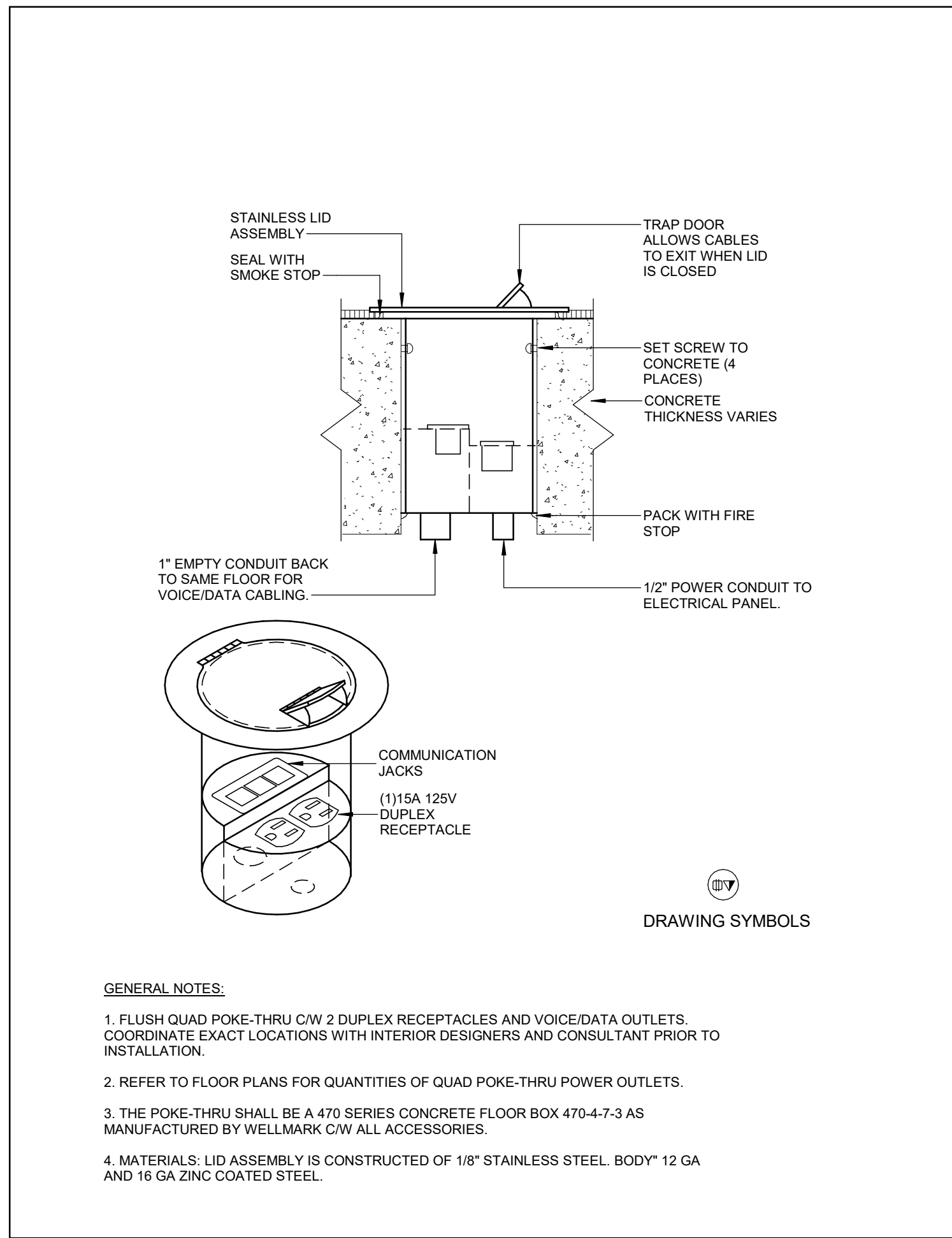
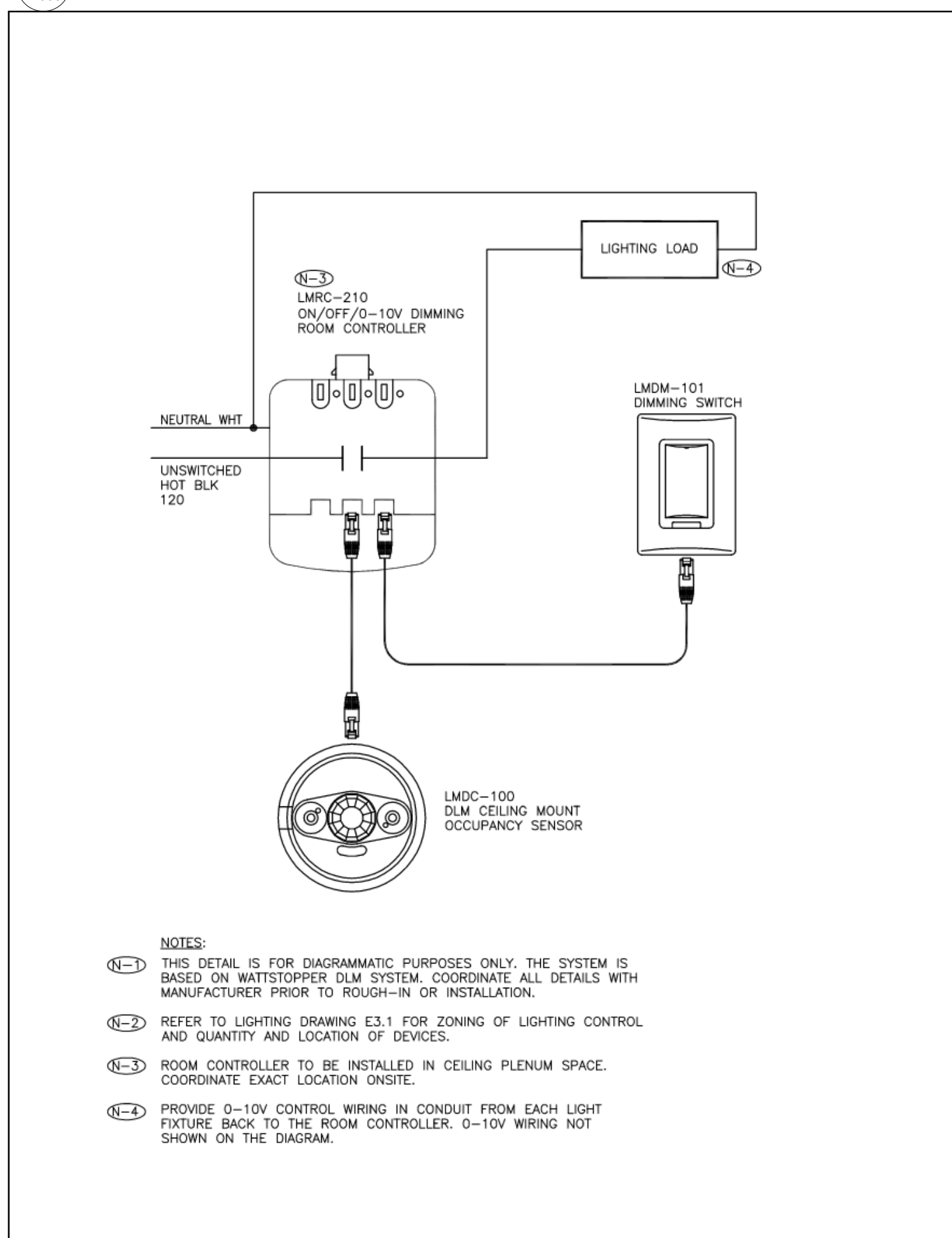
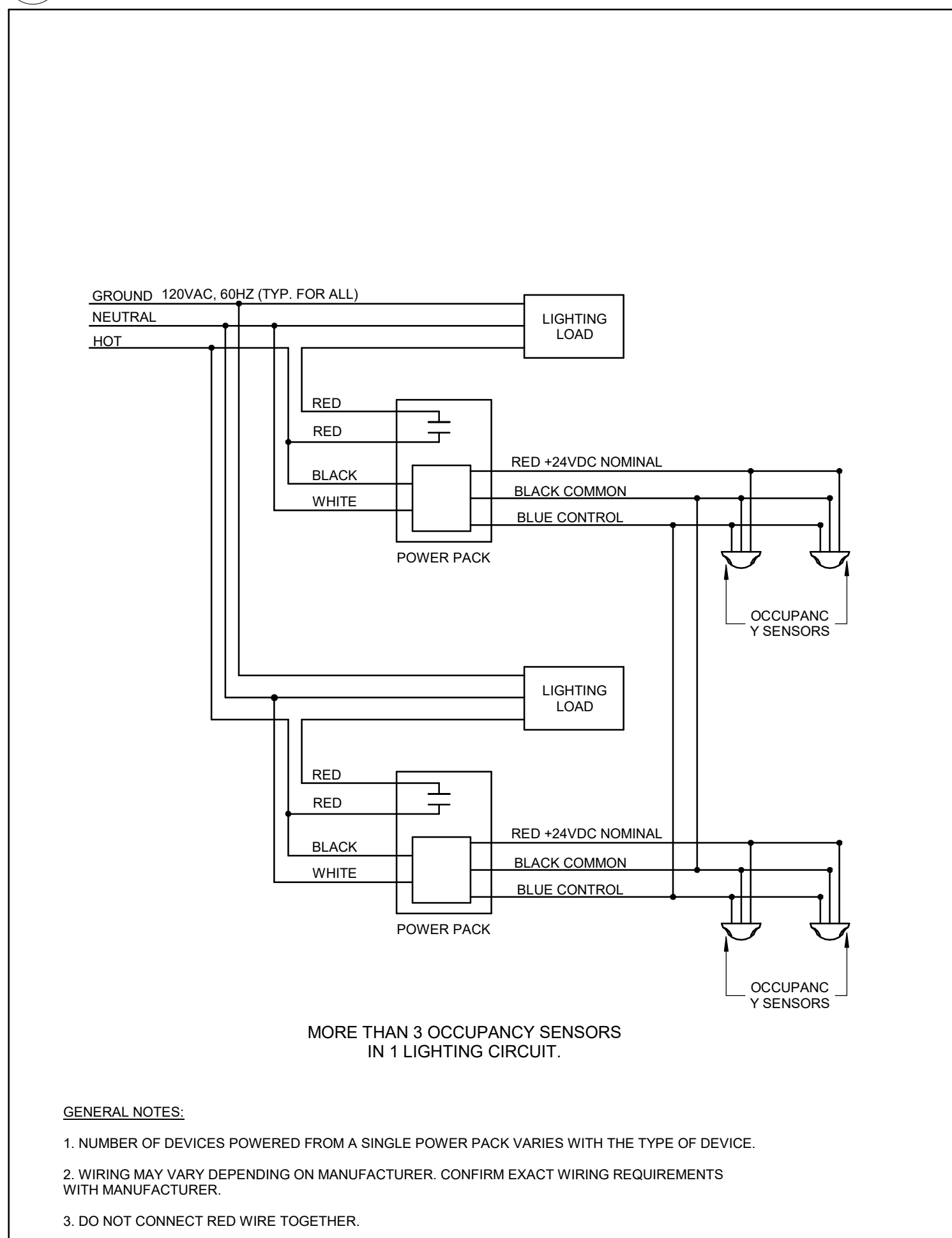
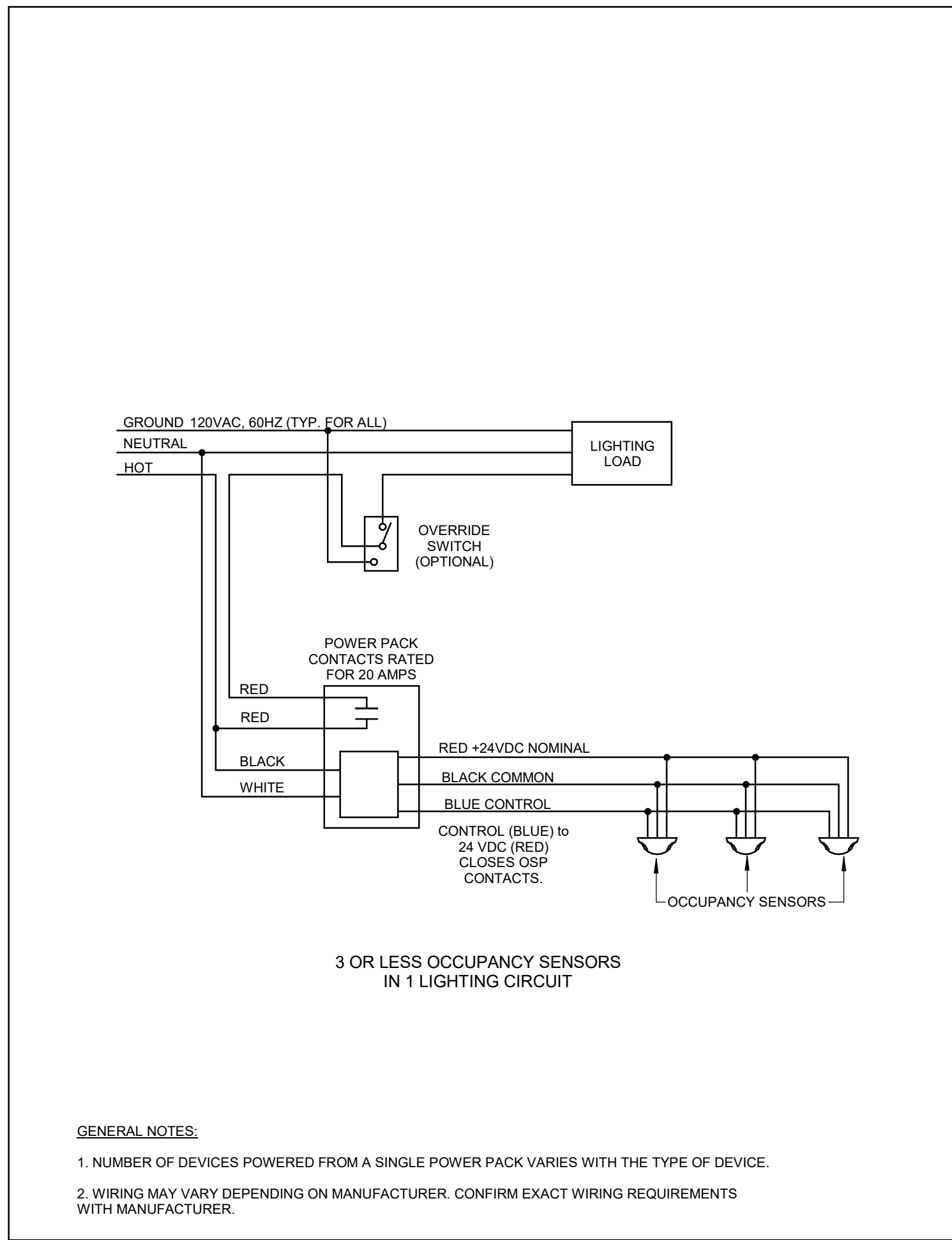
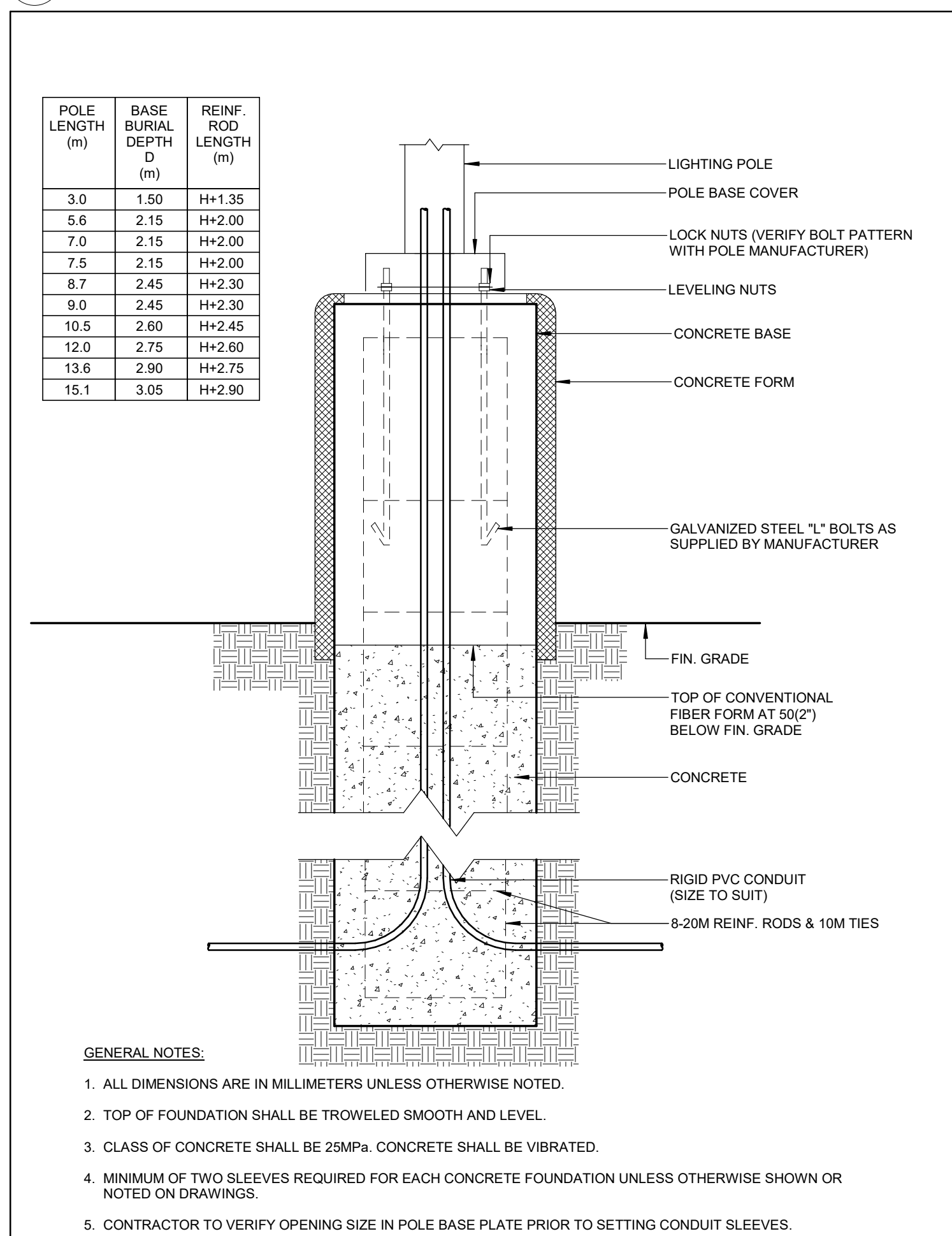
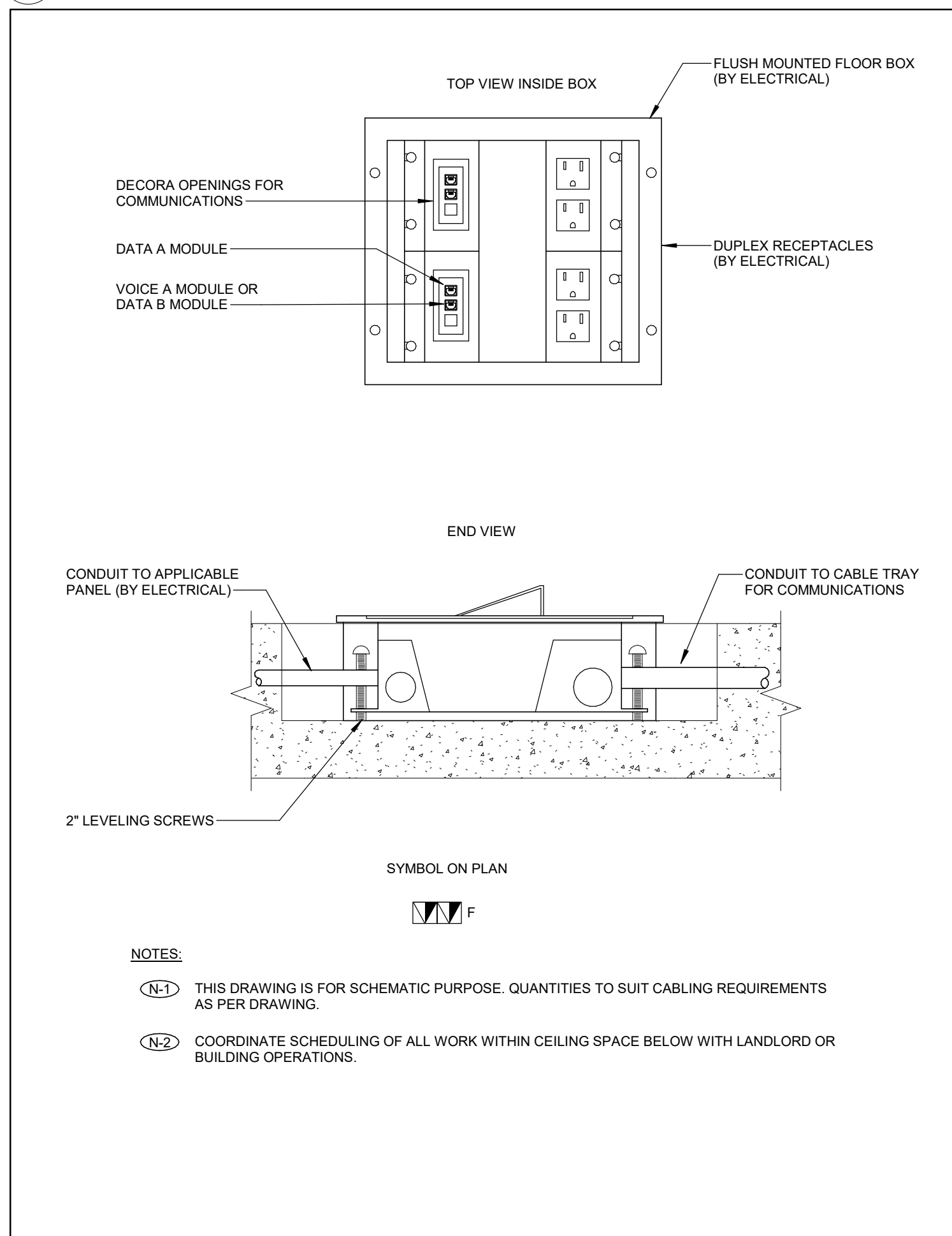
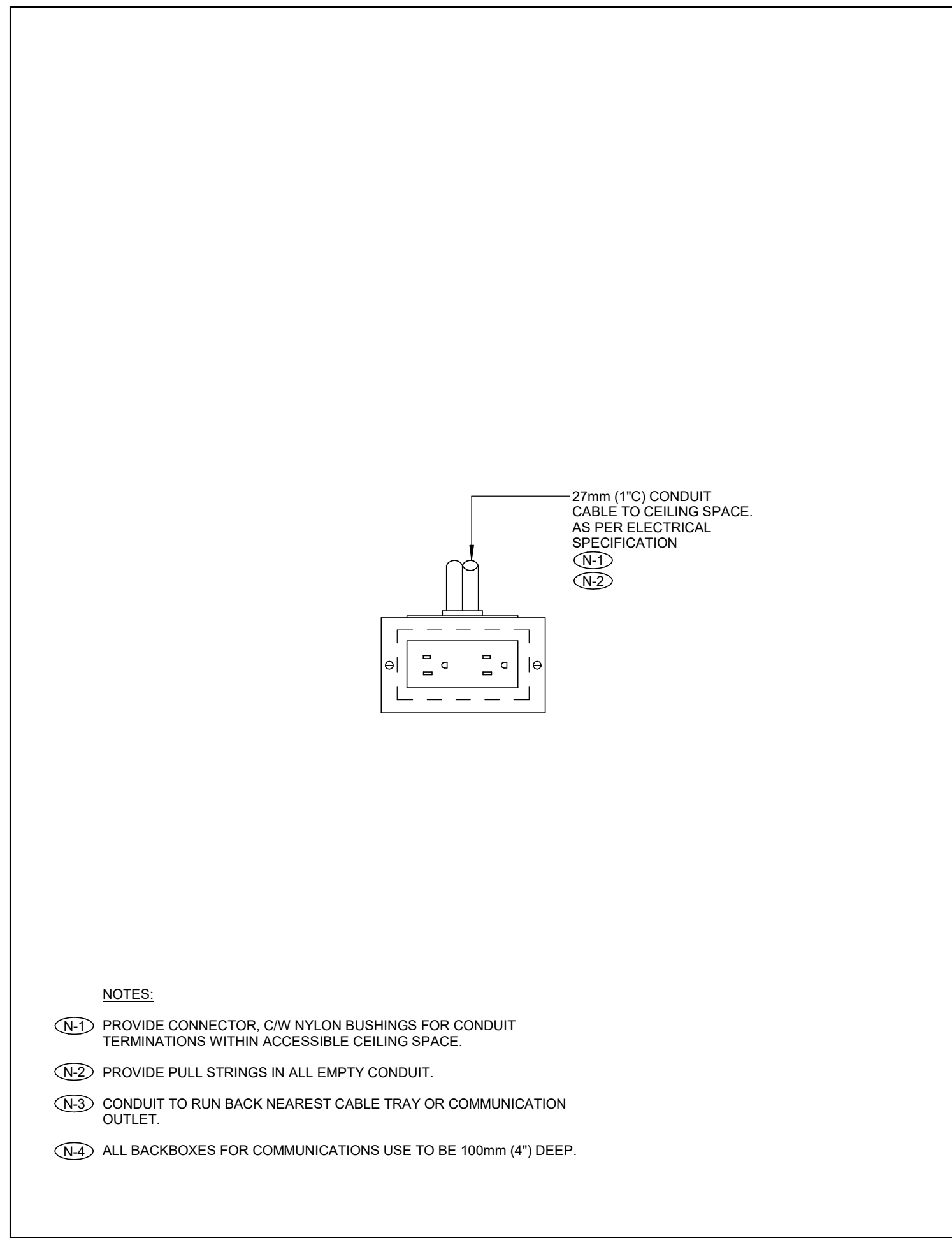
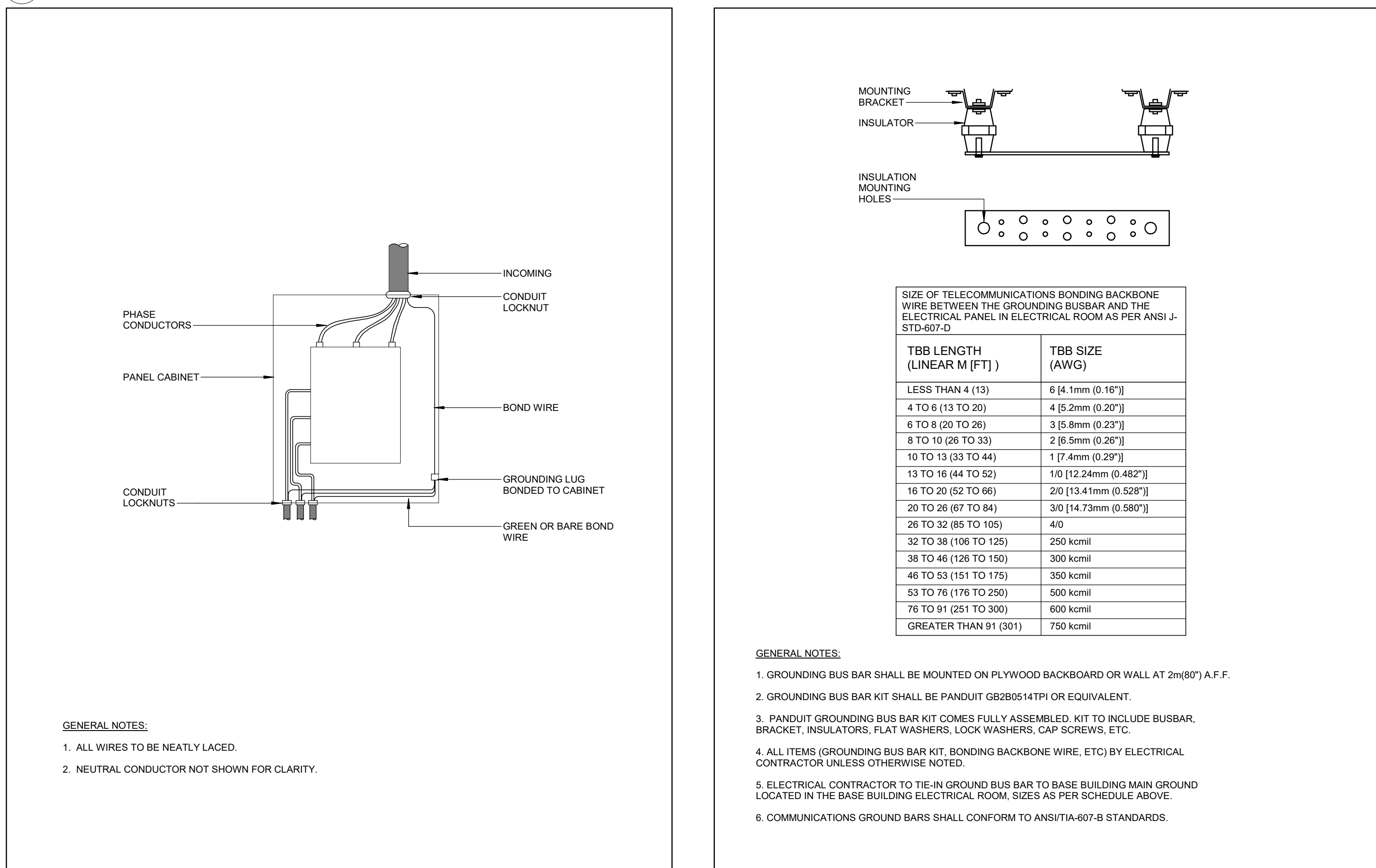
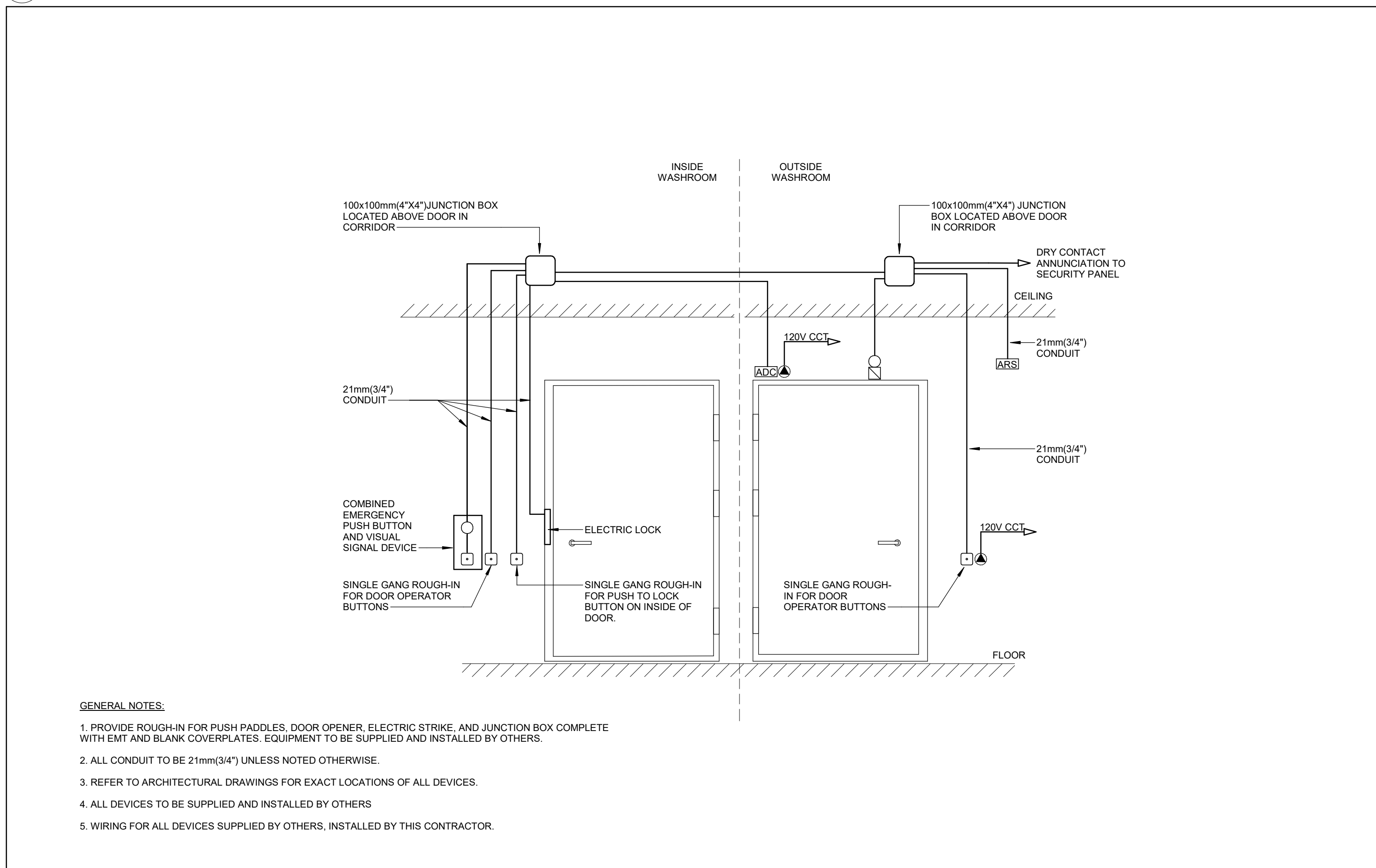
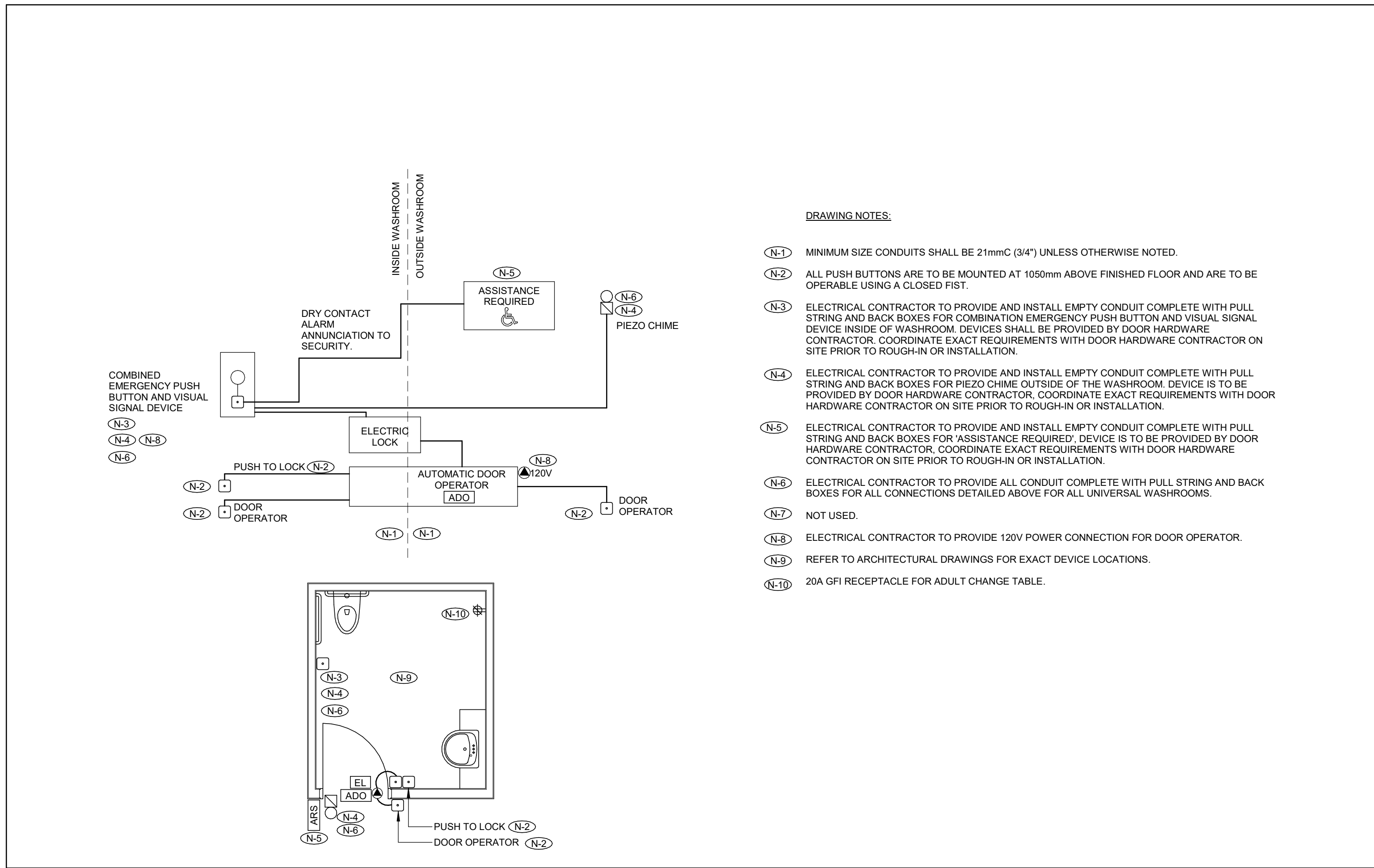
12 SECURITY LEGEND 1 OF 2

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SINGLE POLE LINE VOLTAGE LIGHT SWITCH		CEILING MOUNTED PHOTO CELL SWITCH
	2 GANG - LINE VOLTAGE LIGHT SWITCH		WALL MOUNTED PHOTO CELL SWITCH
	3 GANG - LINE VOLTAGE LIGHT SWITCH		DAY LIGHT PHOTO SENSOR
	4 GANG - LINE VOLTAGE LIGHT SWITCH		TIME SWITCH
	3 WAY - LINE VOLTAGE LIGHT SWITCH		CEILING MOUNTED OCCUPANCY SENSOR, TYPE DENOTED BY X, REFER TO OCCUPANCY SENSOR SCHEDULE
	4 WAY - LINE VOLTAGE LIGHT SWITCH		WALL MOUNTED OCCUPANCY SENSOR, TYPE DENOTED BY X, REFER TO OCCUPANCY SENSOR SCHEDULE
	LOW VOLTAGE LIGHT SWITCH		LIGHTING CONTROL PANEL
	KEY OPERATED LINE VOLTAGE SWITCH		REMOTE STATION WITH PRESET SCENE SELECTION BUTTON
	MASTER SWITCH		PARTITION POSITION INFRARED SENSOR FOR LIGHTING CONTROL
	ALL-OFF SWITCH		AREA LIGHTING CONTROL MODULE
	SINGLE POLE 347V SWITCH		LIGHTING AREA/ROOM CONTROLLER
	DIMMER TYPE TO SUIT LOAD		
NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS			

7 LIGHTING LEGEND 2 OF 2

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	WALL MOUNTED DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R		WALL MOUNTED SIMPLEX RECEPTACLE 250V, 30 AMP, CSA 14-30R
	WALL MOUNTED ABOVE COUNTER DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R		WALL MOUNTED COMBINATION COMMUNICATION / QUADPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, REFER TO CORRESPONDING DETAIL
	WALL MOUNTED ABOVE COUNTER DUPLEX RECEPTACLE 120V, 20 AMP, CSA 5-20R (I-SLOT)		FLOOR OR CEILING MOUNTED (AS SHOWN) COMBINATION COMMUNICATION / QUADPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, REFER TO CORRESPONDING DETAIL
	WALL MOUNTED DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, DEDICATED CIRCUIT		FLOOR POKE THROUGH COMBINATION COMMUNICATION / QUADPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, REFER TO CORRESPONDING DETAIL
	WALL MOUNTED SPLIT SWITCH CONTROLLED DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R		WALL MOUNTED COMBINATION COMMUNICATION / DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, REFER TO CORRESPONDING DETAIL
	WALL MOUNTED DUPLEX GROUND FAULT RECEPTACLE 120V, 15 AMP, CSA 5-15R		FLOOR OR CEILING MOUNTED (AS SHOWN) COMBINATION COMMUNICATION / DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, REFER TO CORRESPONDING DETAIL
	WALL MOUNTED ABOVE COUNTER DUPLEX GROUND FAULT RECEPTACLE 120V, 20 AMP, CSA 5-20R		FLOOR POKE THROUGH COMBINATION COMMUNICATION / DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R, REFER TO CORRESPONDING DETAIL
	WALL MOUNTED QUADPLEX RECEPTACLE 120V, 15 AMP/20AMP, CSA 5-15R/CSA 5-20R		CEILING MOUNTED DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R
	WALL MOUNTED ABOVE COUNTER DUPLEX RECEPTACLE 120V, 15 AMP, 2 POLE, SPLIT CIRCUIT		CEILING MOUNTED SIMPLEX RECEPTACLE 250V, 15 AMP, CSA 14-30R
	WALL MOUNTED SIMPLEX RECEPTACLE 250V, 15 AMP, 3 PHASE, CSA 14-30R		CEILING MOUNTED QUADPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R
	SPECIAL RECEPTACLE - TYPE AND DETAILS AS NOTED ON DRAWING		FLOOR MOUNTED DUPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R
	WALL MOUNTED ABOVE COUNTER SIMPLEX RECEPTACLE 250V, 30 AMP, CSA 14-30R		FLOOR MOUNTED QUADPLEX RECEPTACLE 120V, 15 AMP, CSA 5-15R
	WALL MOUNTED SIMPLEX RECEPTACLE 120V, 20 AMP, CSA 5-20R		RACEWAY RECEPTACLE - TYPE AS SPECIFIED OW QUANTITY OF DEVICES INDICATED
	WALL MOUNTED SIMPLEX RECEPTACLE 120V, 30 AMP, CSA 5-30R		SERVICE POLE, TYPE AS SPECIFIED OW QUANTITY OF DEVICES INDICATED

NOTE: NOT ALL SYMBOLS APPLY. REFER TO DRAWINGS



No	Date	Revision/Issued
1	2025 11 05	ISSUED FOR 15% CD
2	2025 12 15	30% CONSTRUCTION DOCUMENTS
3	2026 01 30	PROGRESS SET
4	2026 03 13	ISSUED FOR BUILDING PERMIT
5	2026 04 10	75% CONSTRUCTION DOCUMENTS
6	2026 05 12	90% CONSTRUCTION DOCUMENTS
7	2026 07 08	ISSUED FOR TENDER

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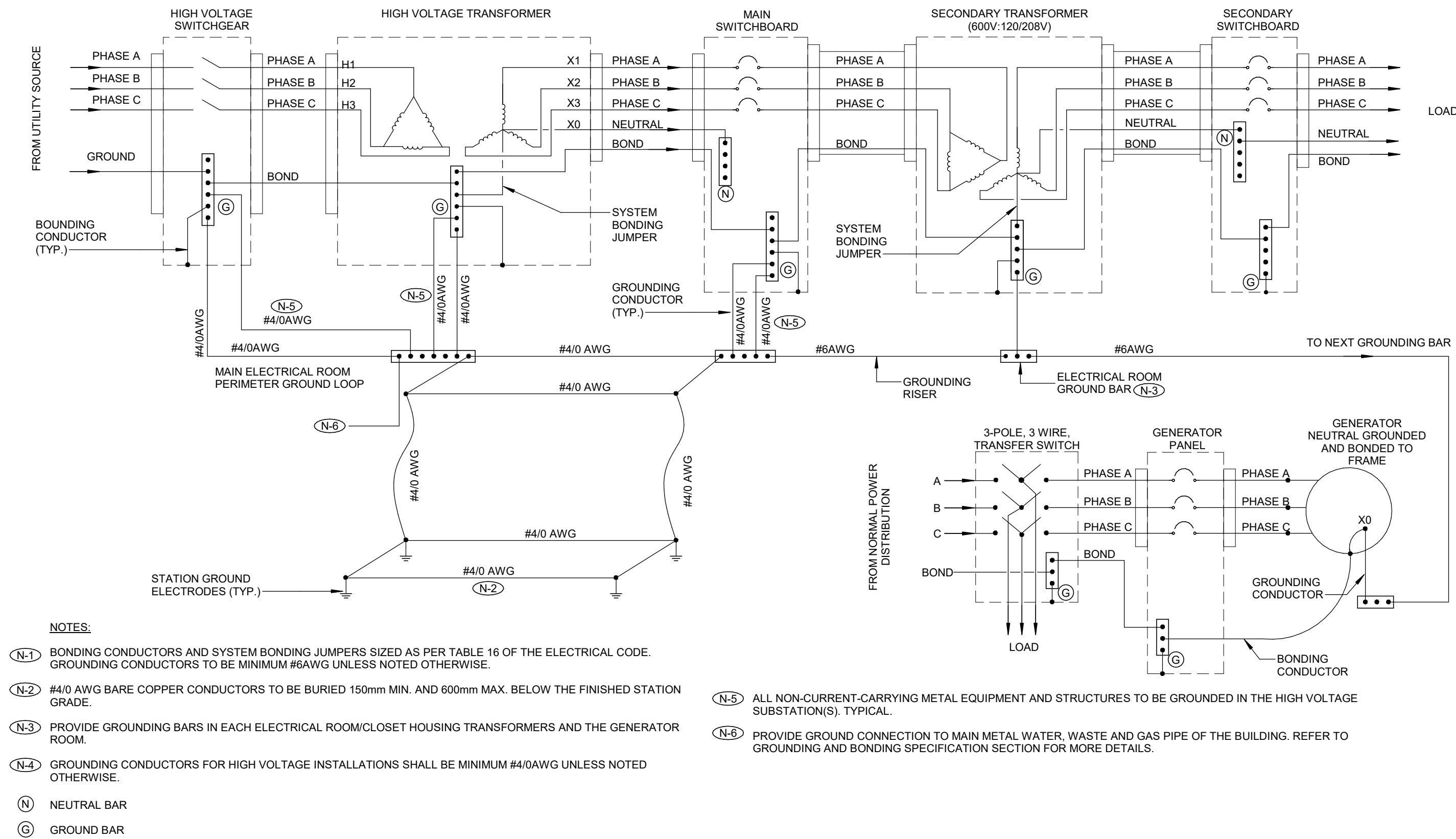


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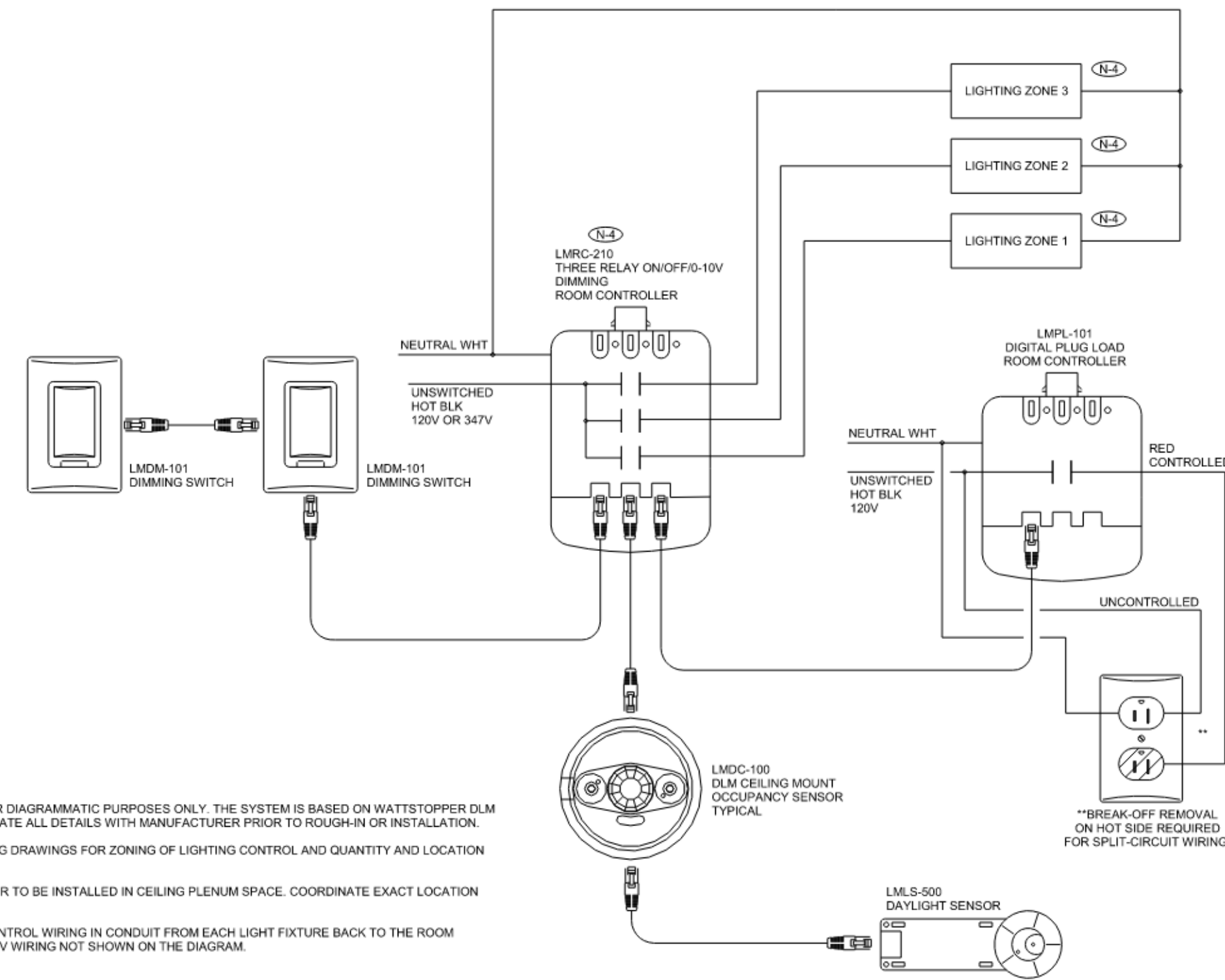
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4	2025.03.13	ISSUED FOR BUILDING PERMIT
5	2025.04.10	75% CONSTRUCTION DOCUMENTS
6	2025.05.12	90% CONSTRUCTION DOCUMENTS
7	2026.07.08	ISSUED FOR TENDER



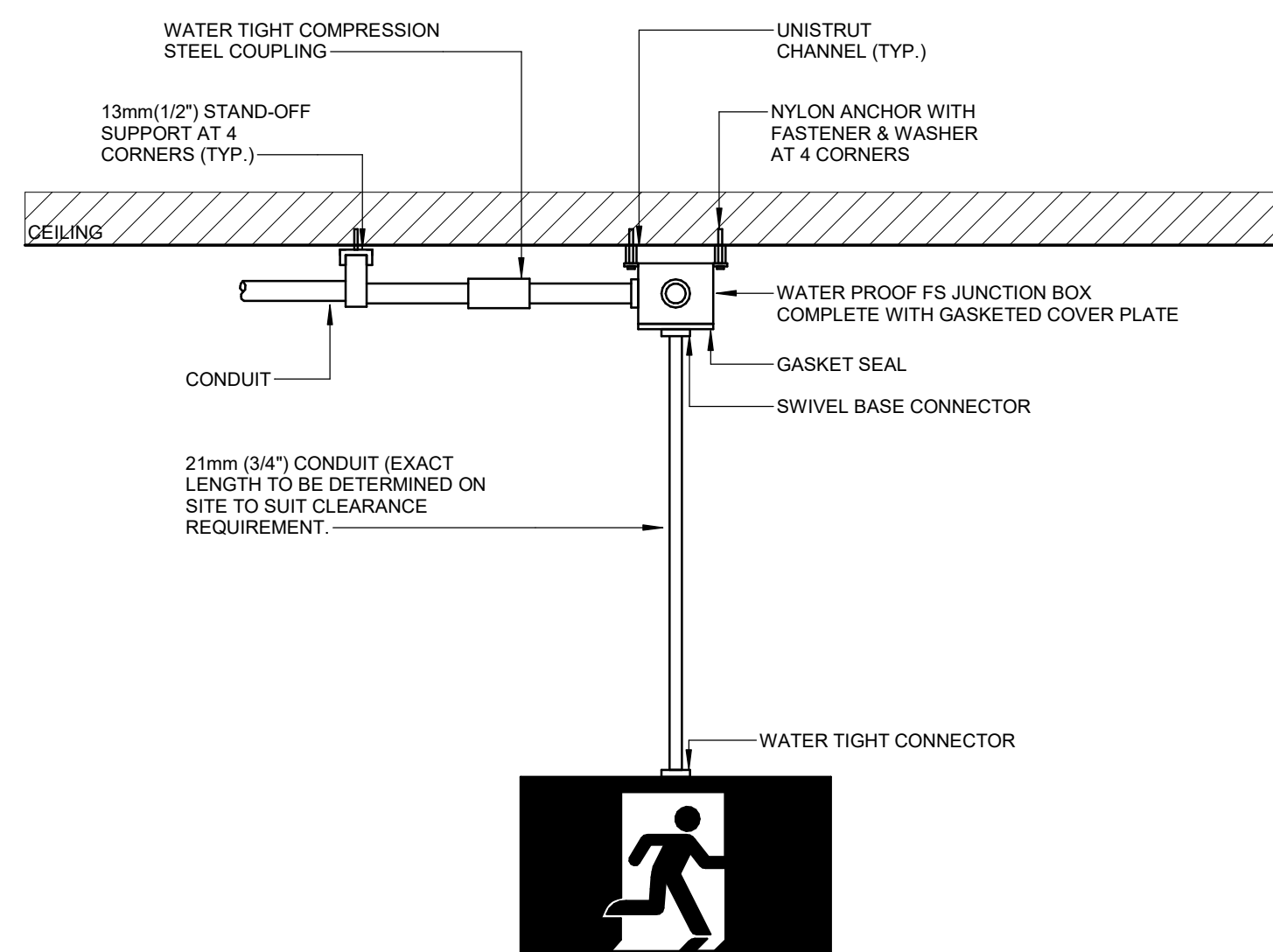
NOTES:

- (N-1) BONDING CONDUCTORS AND SYSTEM BONDING JUMPERS SIZED AS PER TABLE 16 OF THE ELECTRICAL CODE. GROUNDING CONDUCTORS TO BE MINIMUM #14 AWG UNLESS NOTED OTHERWISE.
- (N-2) #4/0 AWG BARE COPPER CONDUCTORS TO BE BURIED 150mm MIN. AND 600mm MAX. BELOW THE FINISHED STATION GRADE.
- (N-3) PROVIDE GROUNDING BARS IN EACH ELECTRICAL ROOM/CLOSET HOUSING TRANSFORMERS AND THE GENERATOR ROOM.
- (N-4) GROUNDING CONDUCTORS FOR HIGH VOLTAGE INSTALLATIONS SHALL BE MINIMUM #4/0 AWG UNLESS NOTED OTHERWISE.
- (N) NEUTRAL BAR
- (G) GROUND BAR
- (N-5) ALL NON-CURRENT-CARRYING METAL EQUIPMENT AND STRUCTURES TO BE GROUNDED IN THE HIGH VOLTAGE ELECTRICAL ROOM GROUND BAR (G-5).
- (N-6) PROVIDE GROUND CONNECTION TO MAIN METAL WATER, WASTE AND GAS PIPE OF THE BUILDING. REFER TO GROUNDING AND BONDING SPECIFICATION SECTION FOR MORE DETAILS.

1
E-004 DELTA-WYE GROUNDING CONNECTION DIAGRAM

GENERAL NOTES:

- (N-1) THIS DETAIL IS FOR DIAGRAMMATIC PURPOSES ONLY. THE SYSTEM IS BASED ON WATSTOPPER DLM SYSTEM. COORDINATE ALL DETAILS WITH MANUFACTURER PRIOR TO ROUGH-IN OR INSTALLATION.
- (N-2) REFER TO LIGHTING DRAWINGS FOR ZONING OF LIGHTING CONTROL AND QUANTITY AND LOCATION OF DEVICES.
- (N-3) ROOM CONTROLLER TO BE INSTALLED IN CEILING PLENUM SPACE. COORDINATE EXACT LOCATION ON-SITE.
- (N-4) PROVIDE 0-10V CONTROL WIRING IN CONDUIT FROM EACH LIGHT FIXTURE BACK TO THE ROOM CONTROLLER. 0-10V WIRING NOT SHOWN ON THE DIAGRAM.

2
E-004 TYPICAL CLASSROOM LIGHTING CONTROLS

GENERAL NOTES:

- 1. EXIT SIGN SHALL BE PER LUMINAIRES SCHEDULES. DETAIL SHOWN FOR DIAGRAMMATIC PURPOSES. INSTALL PENDANT EXIT SIGNS AS PER MANUFACTURER'S RECOMMENDATIONS. ALLOW FOR ALL NECESSARY COMPONENTS.
- 2. PENDANT EXIT SIGNS SHALL BE INSTALLED IN EXPOSED CEILING AREAS. REFER TO FLOOR PLANS FOR CEILING TYPES, QUANTITIES, FACE AND CHEVRON REQUIREMENTS. TOP OF SIGN TO BE MOUNTED BELOW UNDERSIDE OF SUSPENDED LIGHT FIXTURES AND/OR CEILING. ENSURE EXIT SIGN IS VISIBLE AND CLEAR OF VISUAL OBSTRUCTIONS.

3
E-004 PENDANT EXIT SIGN

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structural engineer

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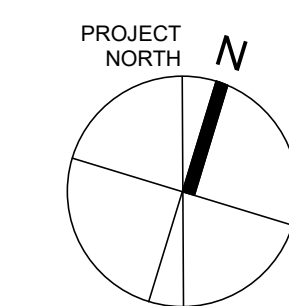
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STERLING HALL

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ELECTRICAL
STANDARD
DETAILSscale: N.T.S.
date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E-004
Revision: 7



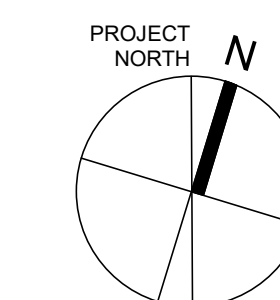
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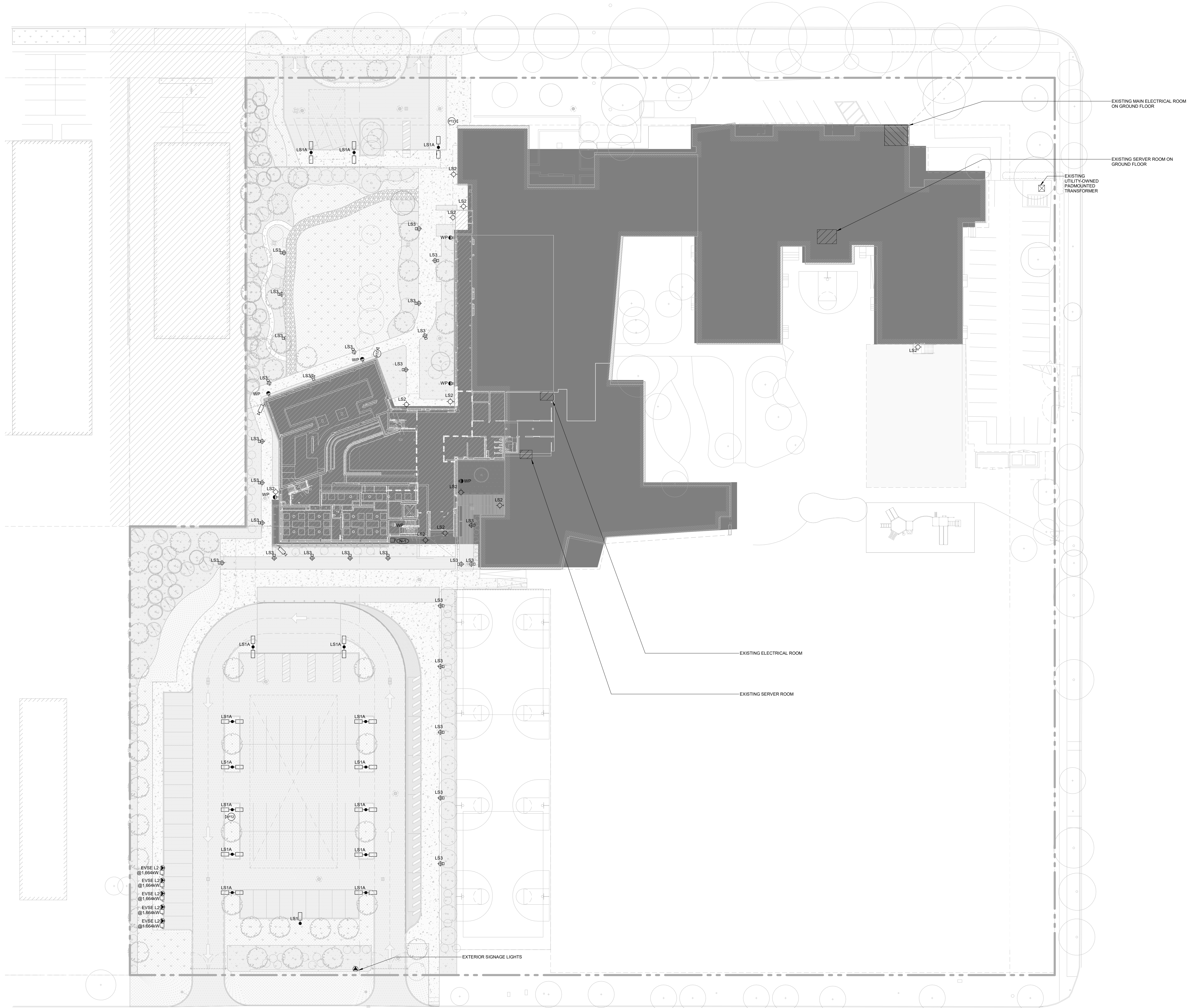
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SITE PLAN - ELECTRICAL

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date: XX/XX/2X
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checked by: Checker
project number: 00036.010.E001
drawing number: E-101
Revision: 7



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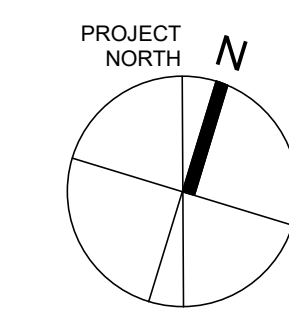
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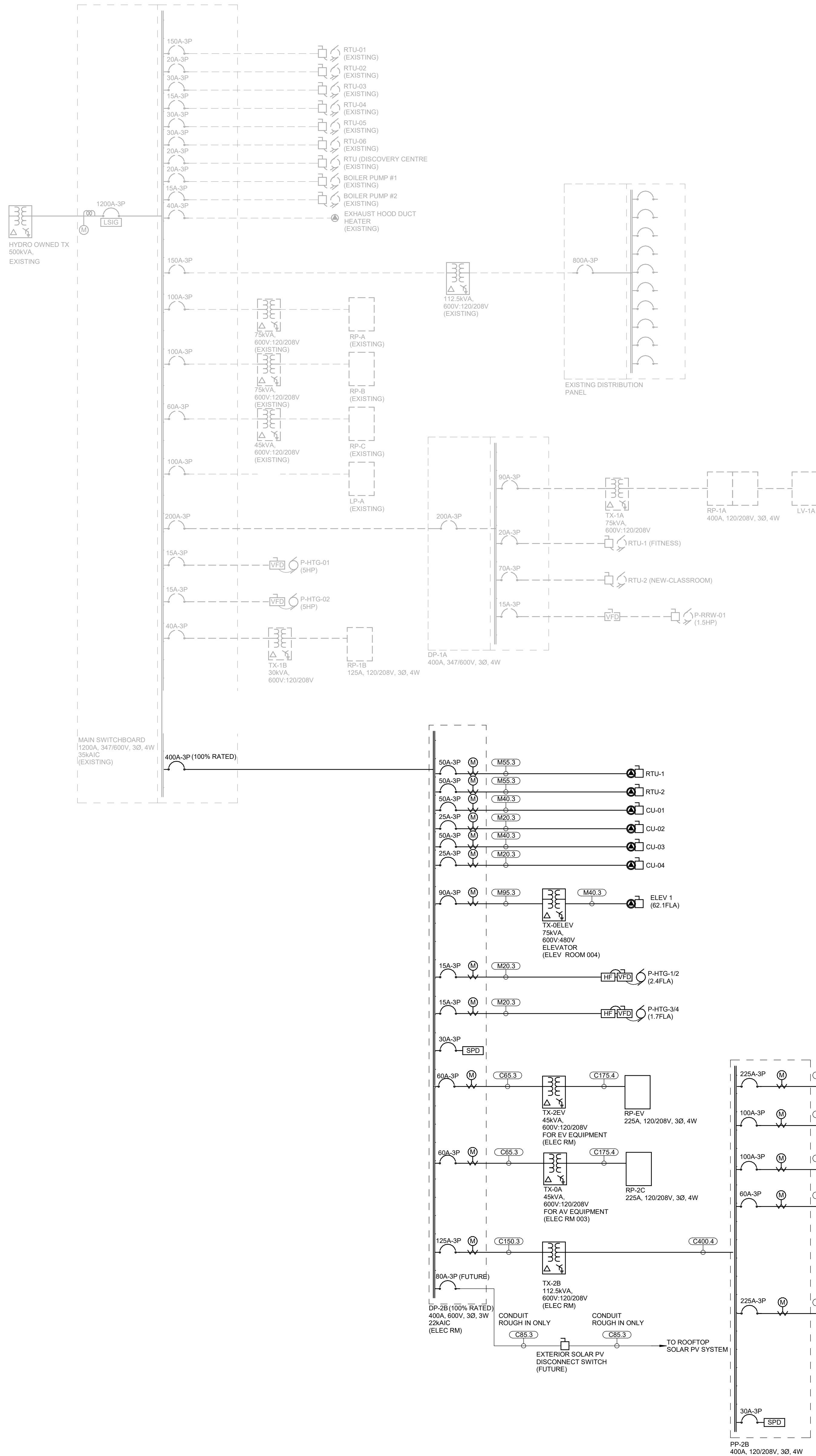
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SINGLE LINE DIAGRAM

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drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E-200
Revision: 7

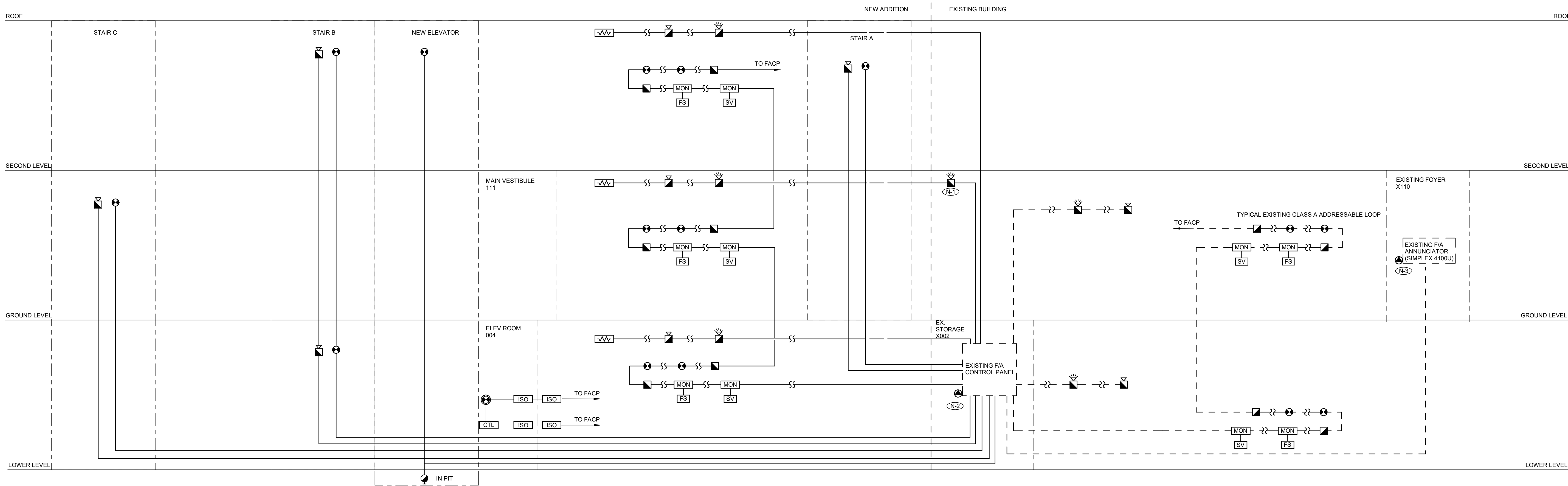


GENERAL NOTES:

1. ENSURE ALL NEW FIRE ALARM DEVICES ARE COMPATIBLE WITH THE EXISTING BUILDING SIMPLEX 4100 FIRE ALARM SYSTEM.
2. STROBES LIGHTS TO BE SEPARATELY CIRCUITED AND SYNCHRONIZED PER ULC STANDARDS.
3. ALL NEW AND EXISTING SIGNALING DEVICES TO BE SYNCHRONIZED.

NOTES:

- (N-1) INSTALLATION OF NEW STROBES WITHIN EXISTING BUILDING TO BE CONFIRMED BY CODE
- (N-2) NEW FIRE ALARM ZONE AND SUPERVISORY ZONES TO BE ADDED TO EXISTING FIRE ALARM CONTROL PANEL
- (N-3) EXISTING FIRE ALARM ANNUNCIATION PANEL AND PASSIVE GRAPHIC PANEL TO BE MODIFIED TO SUIT FIRE ALARM ZONES.
- (N-4) PROVIDE NEW FIRE ALARM GRAPHIC WITH NEW ANNUNCIATOR



1 FIRE ALARM RISER DIAGRAM
E-201 N.T.S.

LEVEL	BACKBONE RISER SHUNT		DEVICE SUMMARY (NO QUANTITIES SHOWN)										RECOMMENDED CONDUITS	
ROOF	</													



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Drawings should not be scaled.

No	Date	Revision/Issued
1	2025 11 05	ISSUED FOR 15% CD
2	2025 12 15	30% CONSTRUCTION DOCUMENTS
3	2026 01 30	PROGRESS SET
4	2026 03 13	ISSUED FOR BUILDING PERMIT
5	2026 04 10	75% CONSTRUCTION DOCUMENTS
6	2026 05 12	90% CONSTRUCTION DOCUMENTS
7	2026 07 08	ISSUED FOR TENDER

consultants

architect CS&P Architects Inc.
2345 Yonge St., Suite 200
Toronto, ON, M4P 2E5
Phone 416.482.5002
Fax 416.482.5040

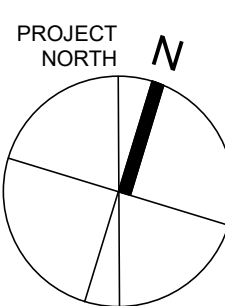
civil engineer SCS Consulting Group Ltd.
30 Centurian Drive, Suite 100
Markham, ON, L3R 8B8
Phone 905.475.1900
Fax 905.475.5335

structural engineer LEA Consulting Ltd.
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Toronto, ON, M5J 1T1
Phone 905.470.0015

mechanical engineer Smith + Andersen
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Phone 416.487.8151

electrical engineer Smith + Andersen
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landscape architect Quinn Design Associates Inc.
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Phone 416.962.8700



CS&PArchitects

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FIRE ALARM AND
SECURITY AND
COMMS RISER
DIAGRAMS

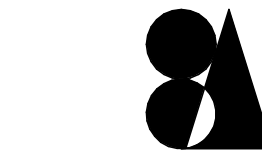
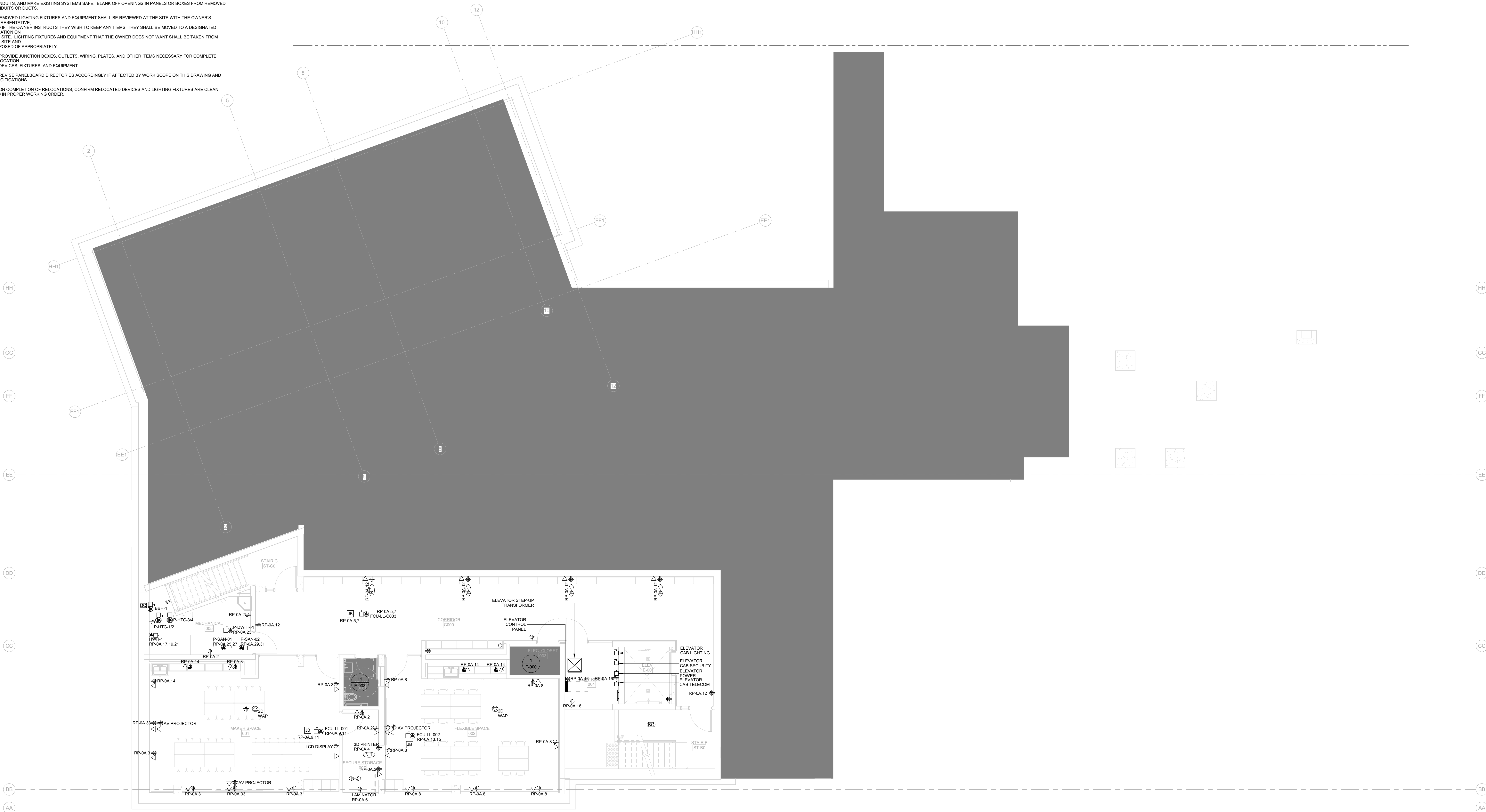
scale: N.T.S.
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-201
Revision: 7

GENERAL NOTES:

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12. ON COMPLETION OF RELOCATIONS, CONFIRM RELOCATED DEVICES AND LIGHTING FIXTURES ARE CLEAN AND IN PROPER WORKING ORDER.

DRAWING NOTES:

- (N1) POWER AND DATA PROVISIONS FOR 3D PRINTER.
- (N2) POWER AND DATA PROVISIONS FOR LAMINATOR.



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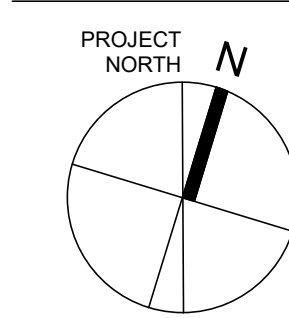
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consultants

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LOWER LEVEL - POWER AND COMMUNICATIONS

scale: 1 : 75
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drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-400
Revision: 7

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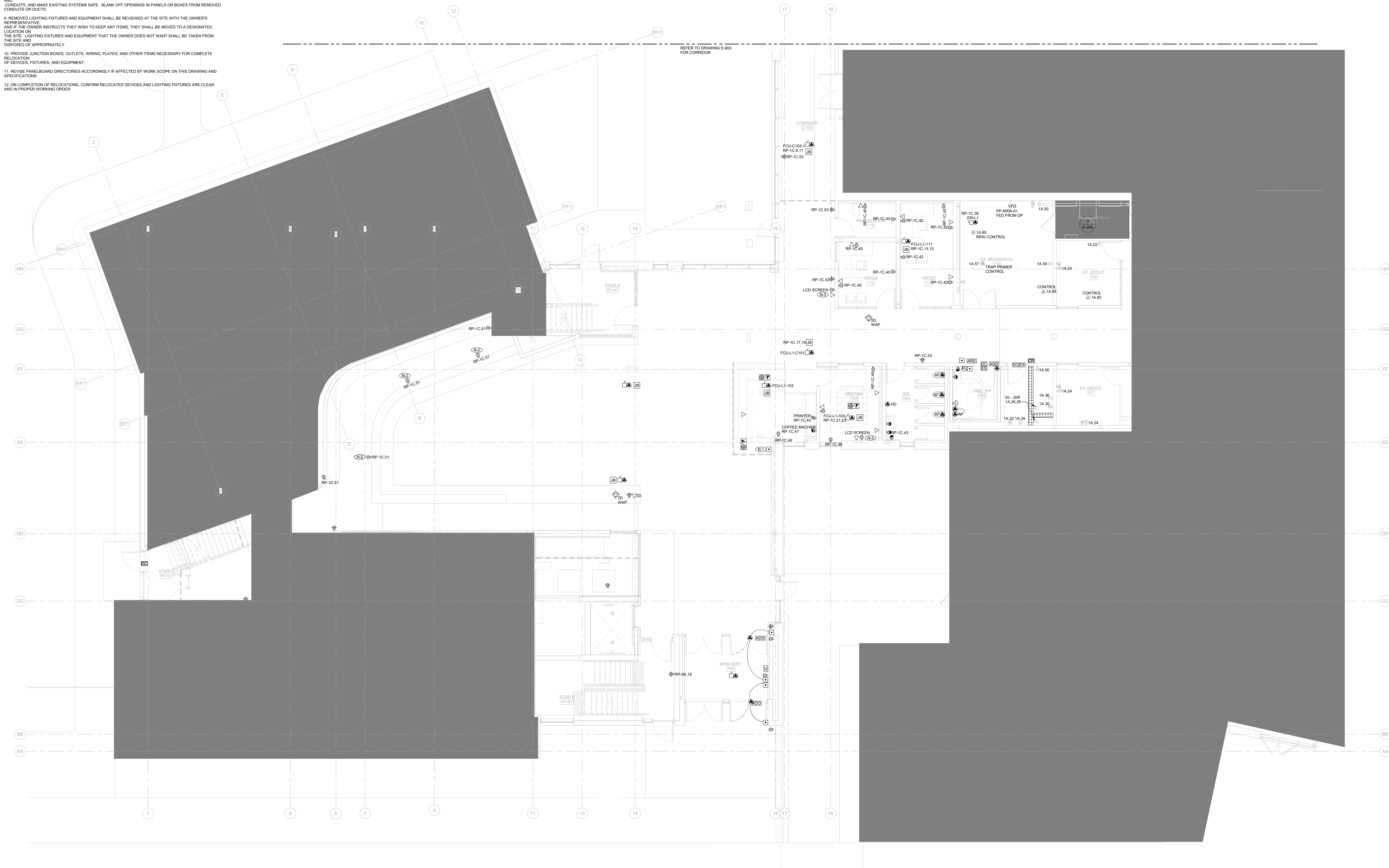
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date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E 401

(N-1) PUSH BUTTON AT RECEPTION FOR MAIN VESTIBULE 101 AUTOMATIC DOOR OPENER.

(N-2) RECEPTACLE IN HEART SPACE MOUNTED HORIZONTALLY. REFER TO DETAIL 7/E-003.

(N-3) RECEPTACLE AND DATA OUTLET FOR LCD SCREEN TO BE MOUNTED 60IN AFF. REFER TO ARCHITECTURAL AND SYSTEM CONSULTANT'S DRAWINGS FOR MORE DETAILS.

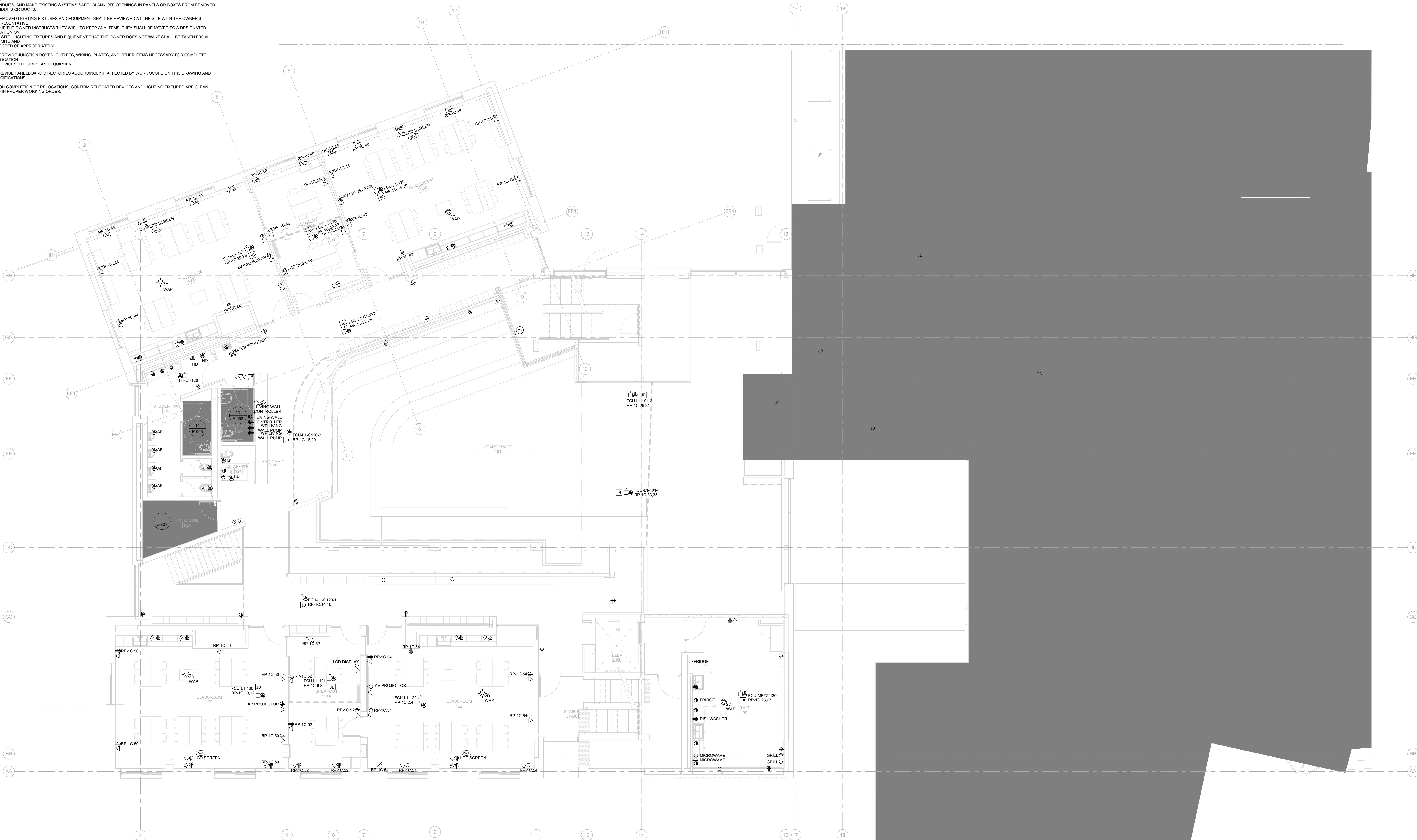


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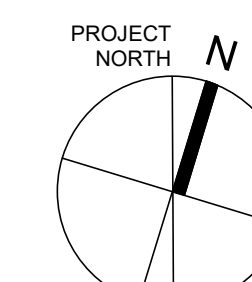
- RECEPTACLE AND DATA OUTLET FOR LCD SCREEN TO BE MOUNTED 60IN AFF. REFER TO ARCHITECTURAL AND SYSTEM CONSULTANT'S DRAWINGS FOR MORE DETAILS.
- PROVIDE 2IN CONDUIT FOR THE LIVING WALL SYSTEMS PUMP. REFER TO THE LIVING WALL CONSULTANTS DRAWINGS PACKAGE FOR MORE DETAILS ON THE SYSTEM.
- TIMER SWITCH FOR THE LIVING WALL SYSTEM.

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CS&P Architects

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GROUND FLOOR
UPPER- POWER
AND
COMMUNICATIONSscale: 1" = 75'
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-401.5
Revision 7



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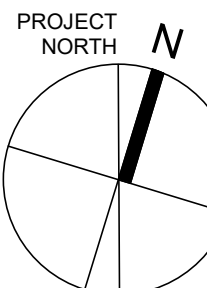
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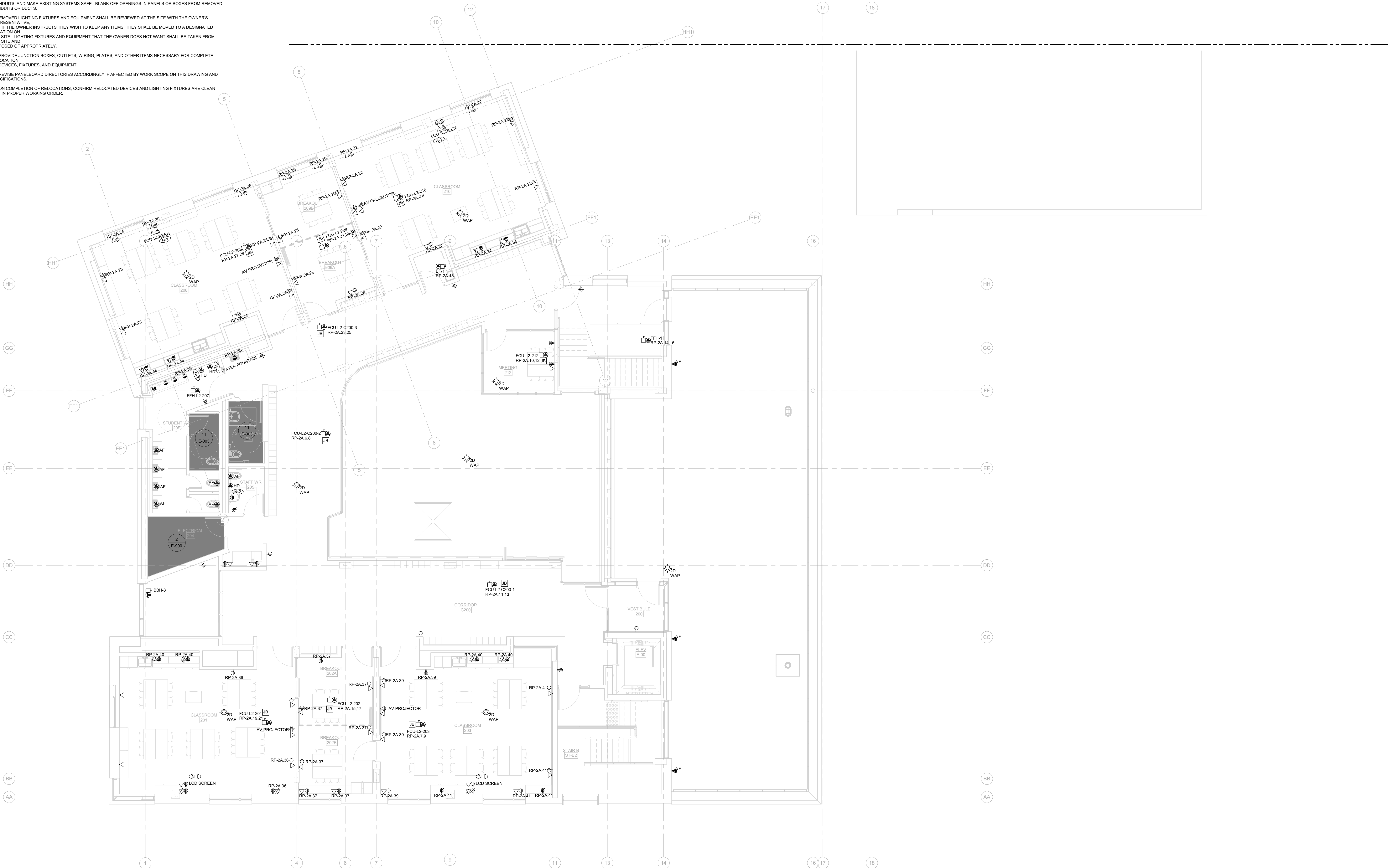
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OVERALL GROUND FLOOR- CONDUIT ROUTING

scale: 1" = 150'
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-401A
Revision: 2

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 2. PROVIDE HAND DRYER FOR SECOND FLOOR WASHROOMS ONLY. PROVIDE ROUGH-IN FOR HAND DRYERS IN OTHER WASHROOMS.

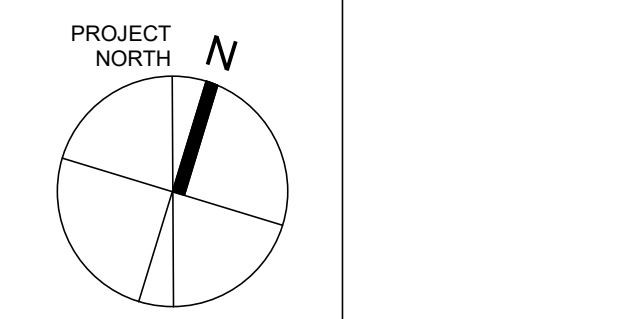


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SECOND FLOOR - POWER AND COMMUNICATIONS

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-402
Revision: 7

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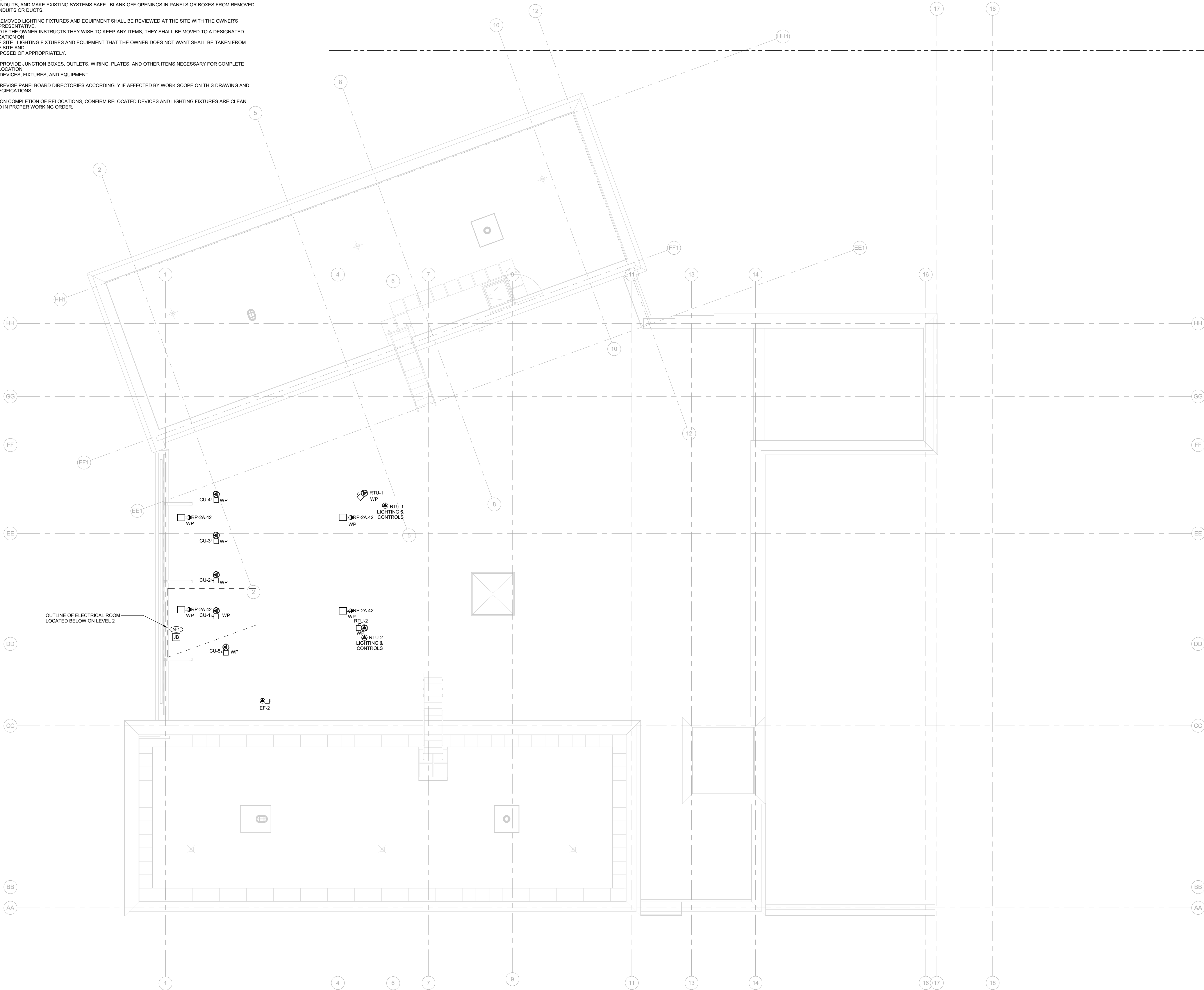
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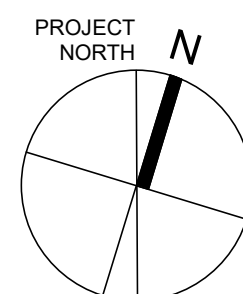
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No	Date	Revision/Issued
1	2025 12 15	30% CONSTRUCTION DOCUMENTS
2	2026 01 30	PROGRESS SET
3	2026 03 13	ISSUED FOR BUILDING PERMIT
4	2026 04 10	75% CONSTRUCTION DOCUMENTS
5	2026 05 12	90% CONSTRUCTION DOCUMENTS
6	2026 07 08	ISSUED FOR TENDER

consultants

architect	CS&P Architects Inc. 2345 Yonge St., Suite 200 Toronto, ON, M4P 2E5 Phone 416.462.5002 Fax 416.462.2040
civil engineer	SCS Consulting Group Ltd. 30 Centurian Drive, Suite 100 Markham, ON, L3R 8B8 Phone 905.475.1900 Fax 905.475.5355
structural engineer	LEA Consulting Ltd. 40 University Ave., Suite 503 Toronto, ON, M5J 1T1 Phone 905.470.0015
mechanical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
electrical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



CS&P Architects

STERLING HALL

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LEVEL ROOF -
POWER AND
COMMUNICATIONS

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-403
Revision: 6

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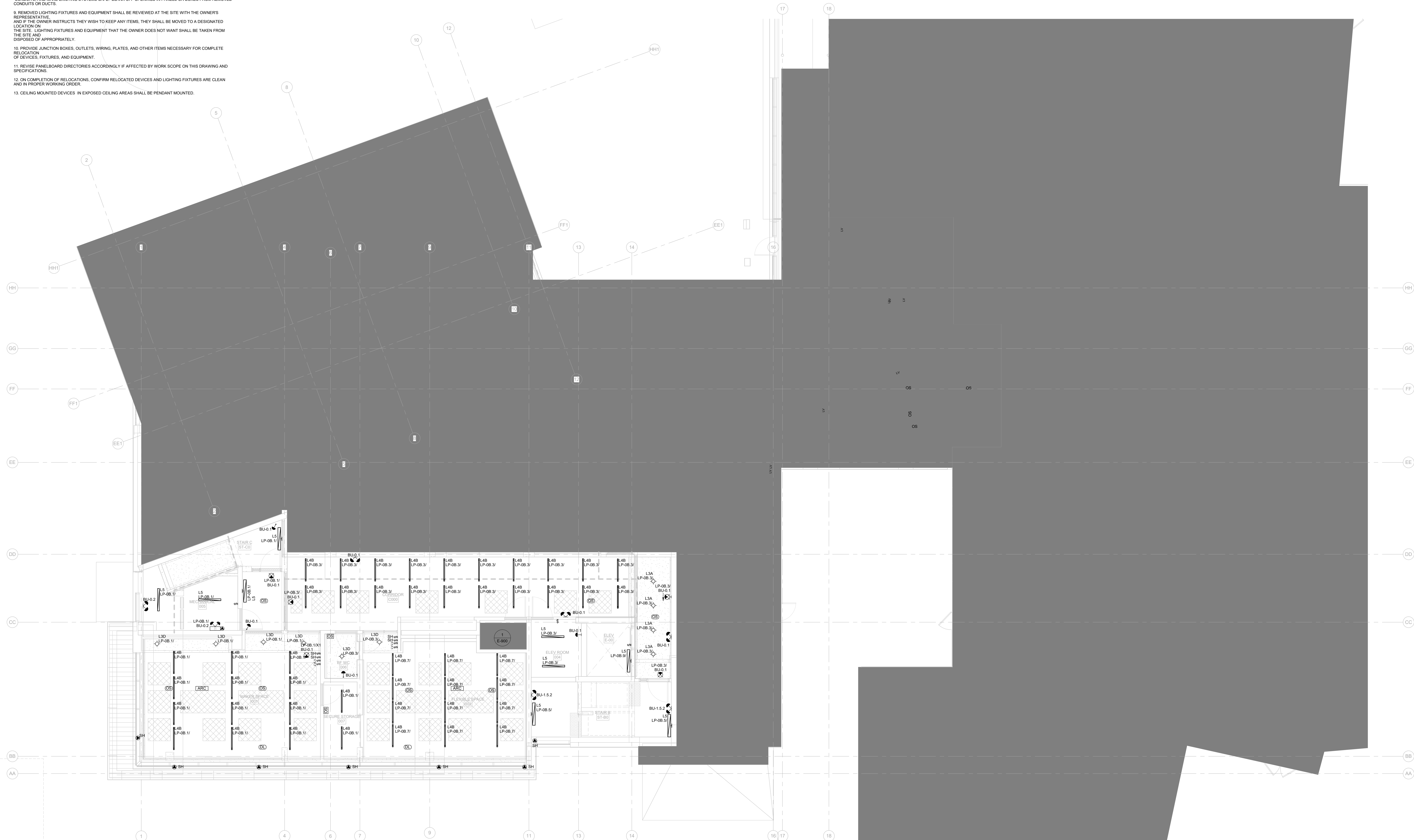
No	Date	Revision/Issued
1	2025 11 05	ISSUED FOR 15%CD
2	2025 12 15	30% CONSTRUCTION DOCUMENTS
3	2026 01 30	PROGRESS SET
4	2026 03 13	ISSUED FOR BUILDING PERMIT
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6	2026 05 12	90% CONSTRUCTION DOCUMENTS
7	2026 07 08	ISSUED FOR TENDER

landscape architect
Quinn Design Associates Inc.
180 John Street
Toronto, ON, M5T 1X5
Phone 416.962.8700

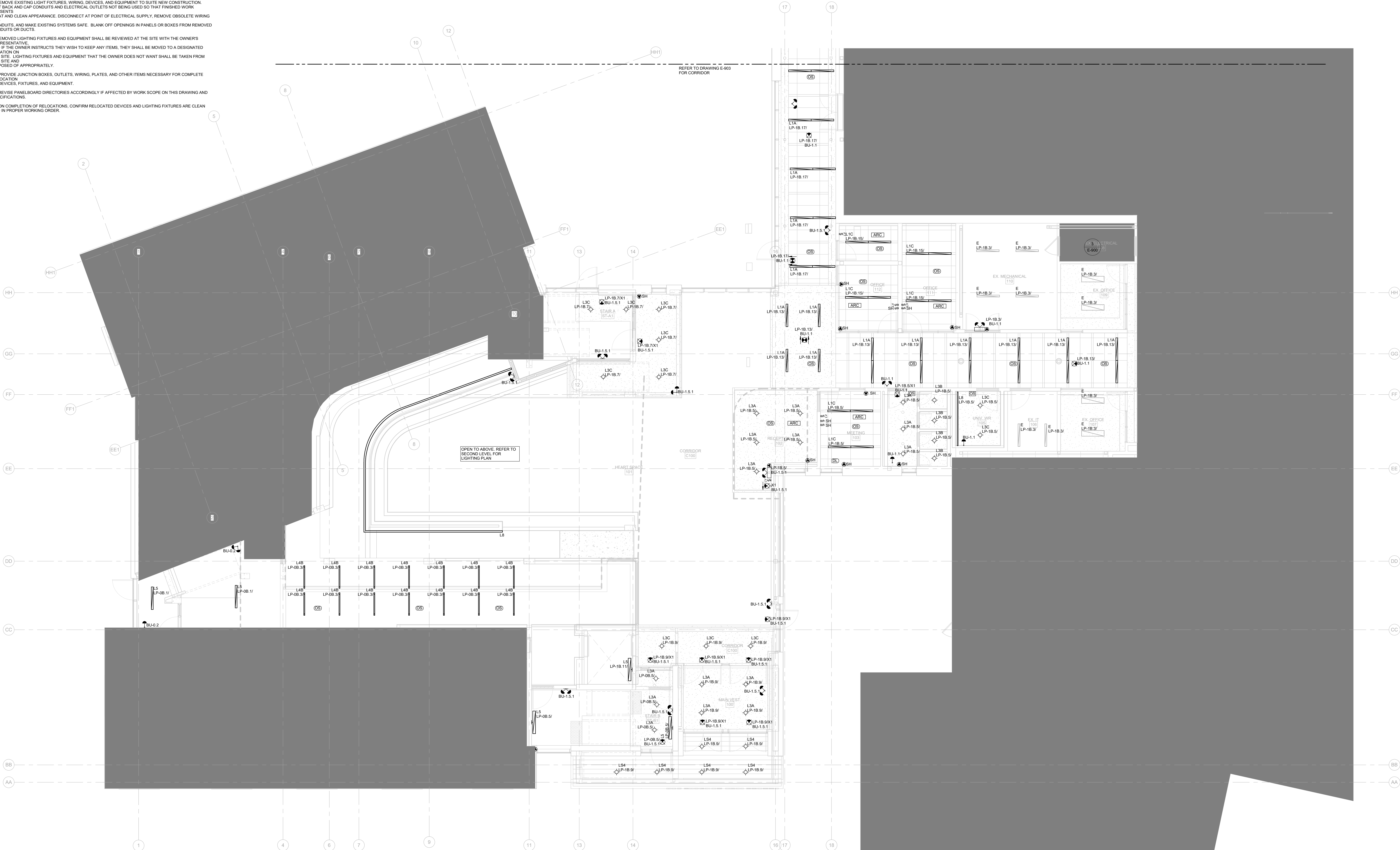


99 Cartwright Avenue, Toronto, ON M6A 1V4

scale: 1 : 75
date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E 500



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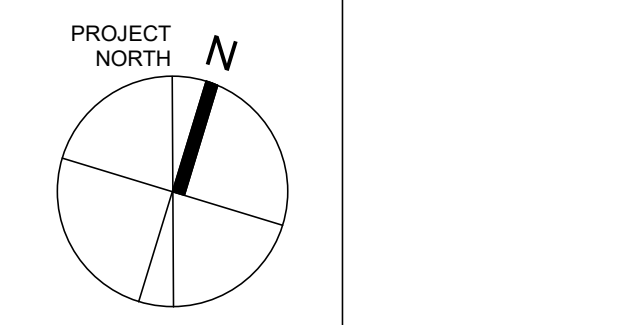
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6	2026.05.12	90% CONSTRUCTION DOCUMENTS
7	2026.07.08	ISSUED FOR TENDER

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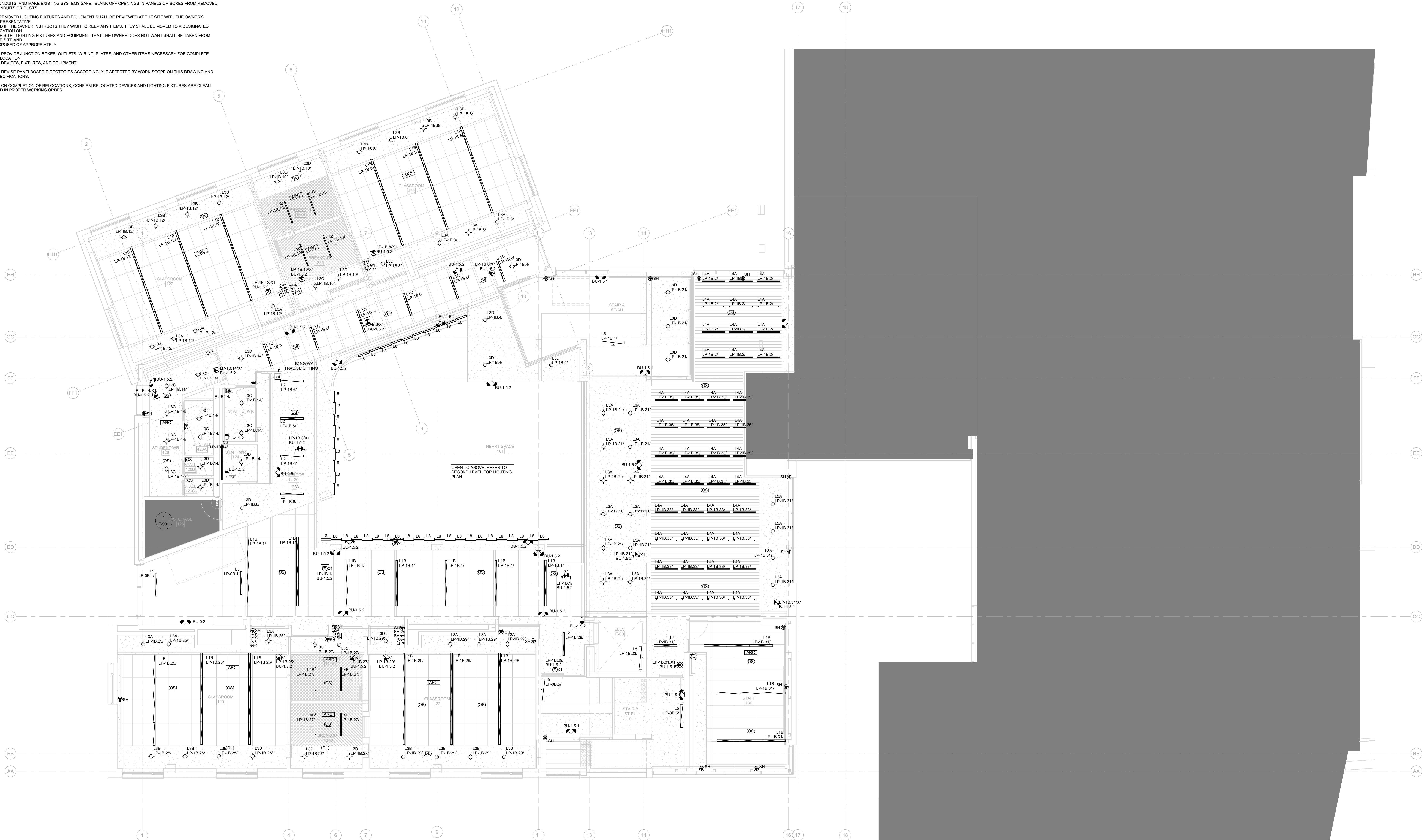


STERLING HALL
99 Cartwright Avenue, Toronto, ON M6A 1V4

GROUND FLOOR - LIGHTING

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-501
Revision: 7

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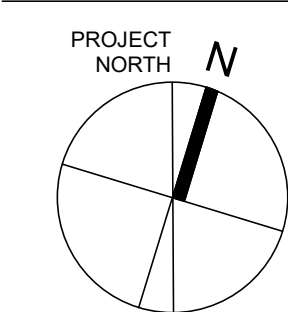
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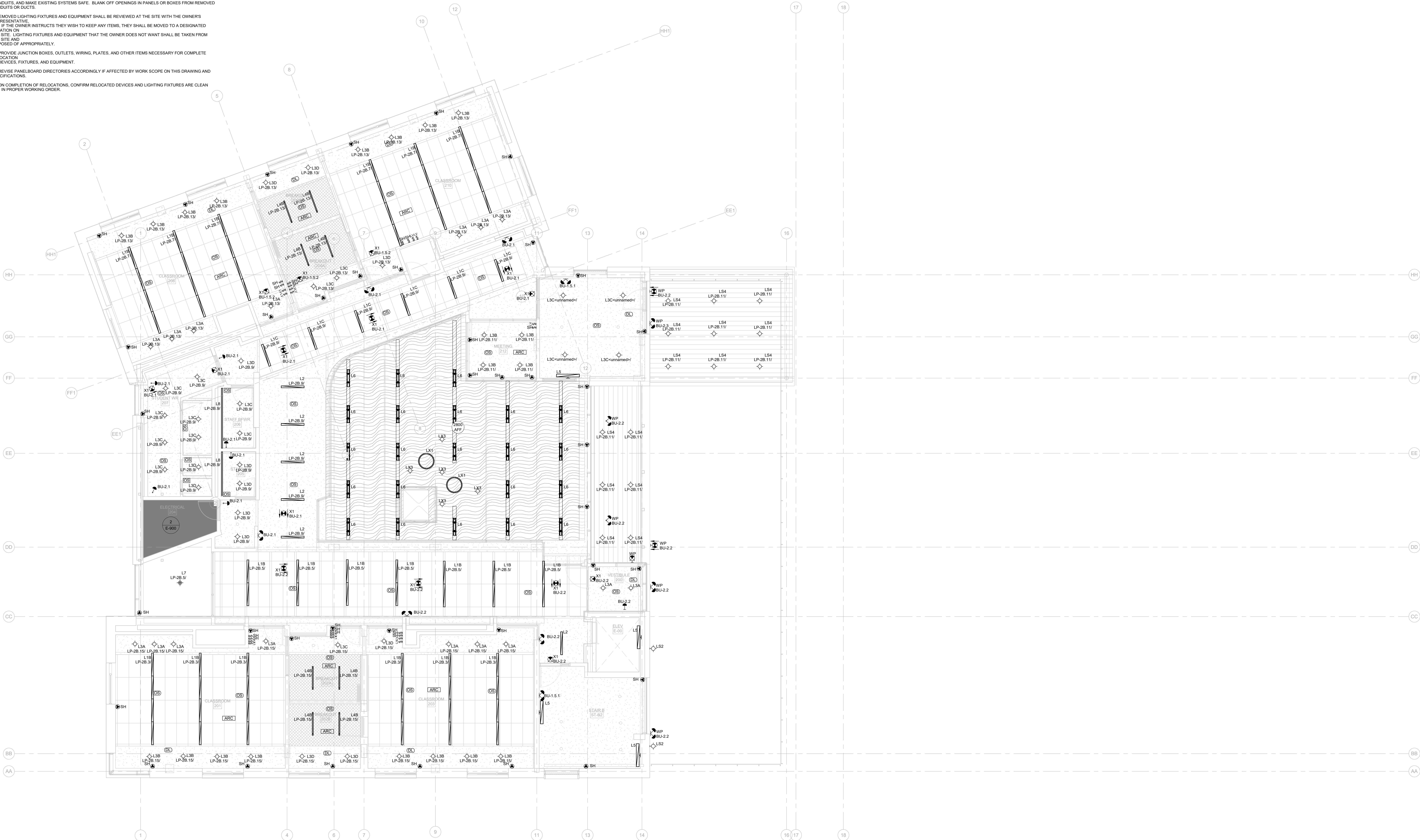


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UPPER GROUND FLOOR - LIGHTING

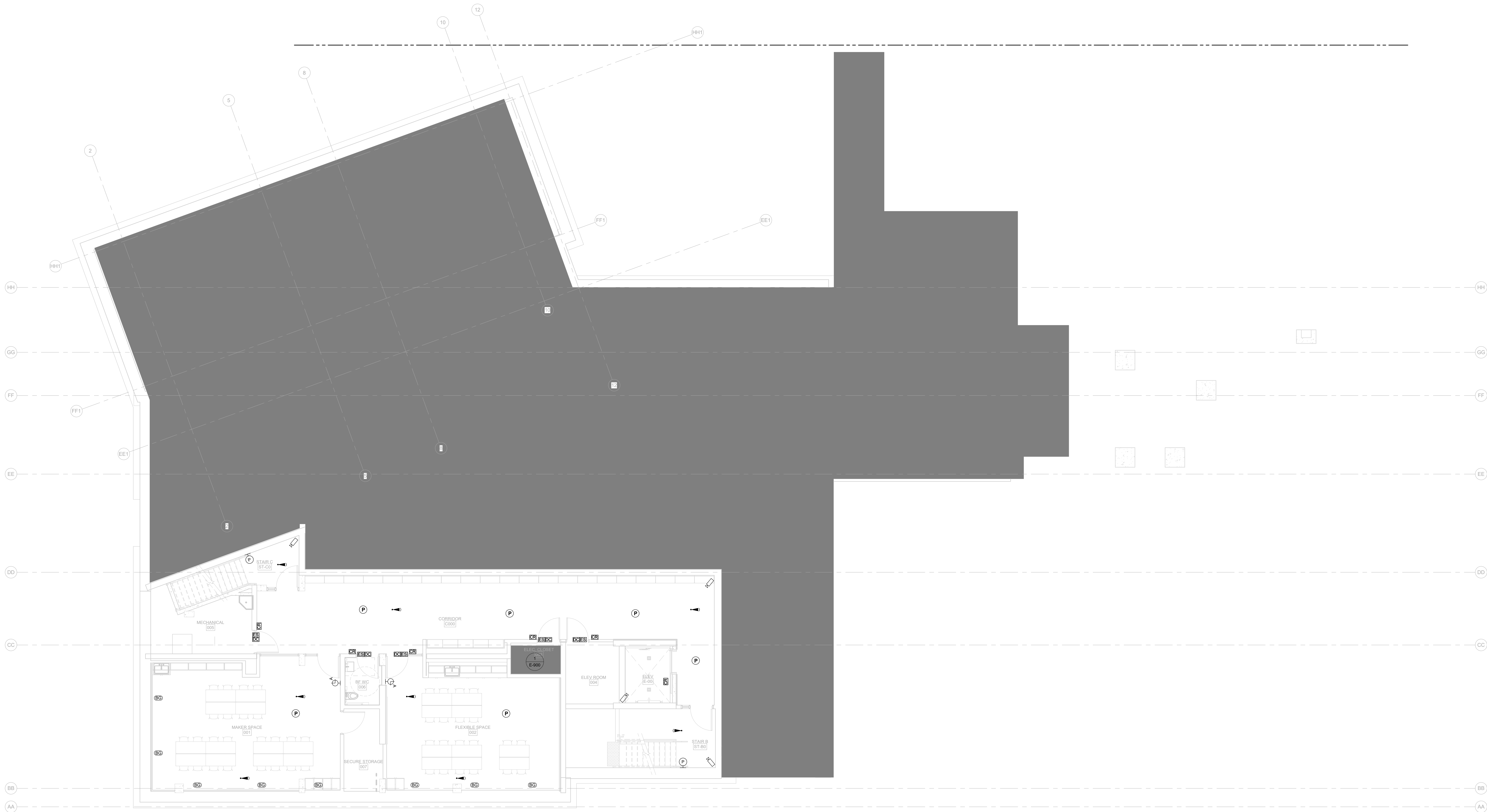
scale: 1 : 75
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drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-501.5
Revision 7

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4. PROVIDE CONDUIT FOR PAGING SPEAKERS PER ZONE. PAGING SYSTEM DESIGN DRAWINGS BY OTHERS.



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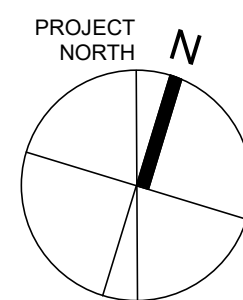
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416-467-8151 smithanderson.comIf this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print
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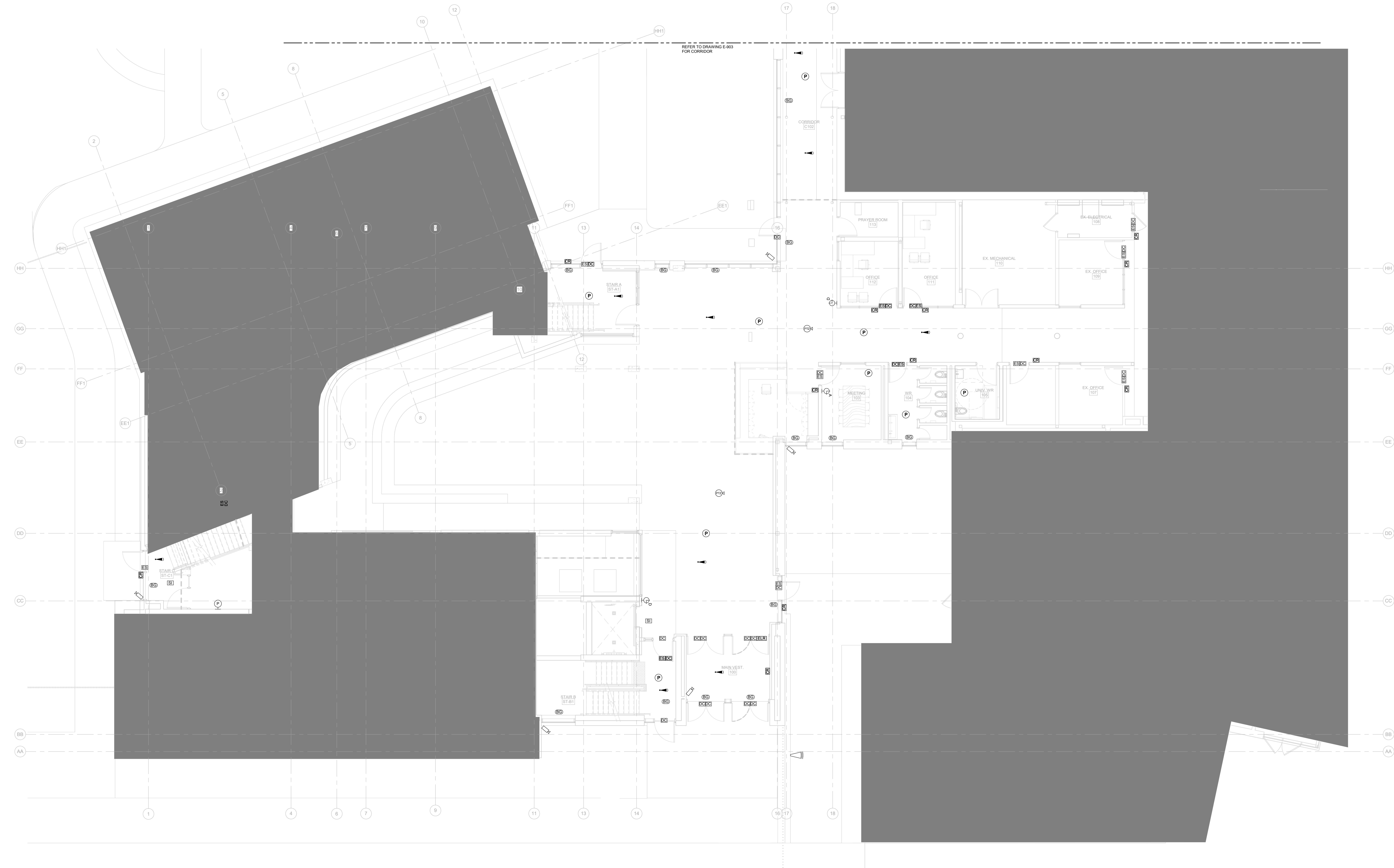
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STERLING HALL

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LOWER LEVEL -
SECURITY

scale: 1 : 75
date: XXXX/XX/XX
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-600
Revision: 7



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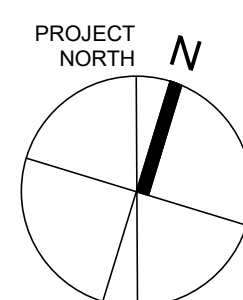
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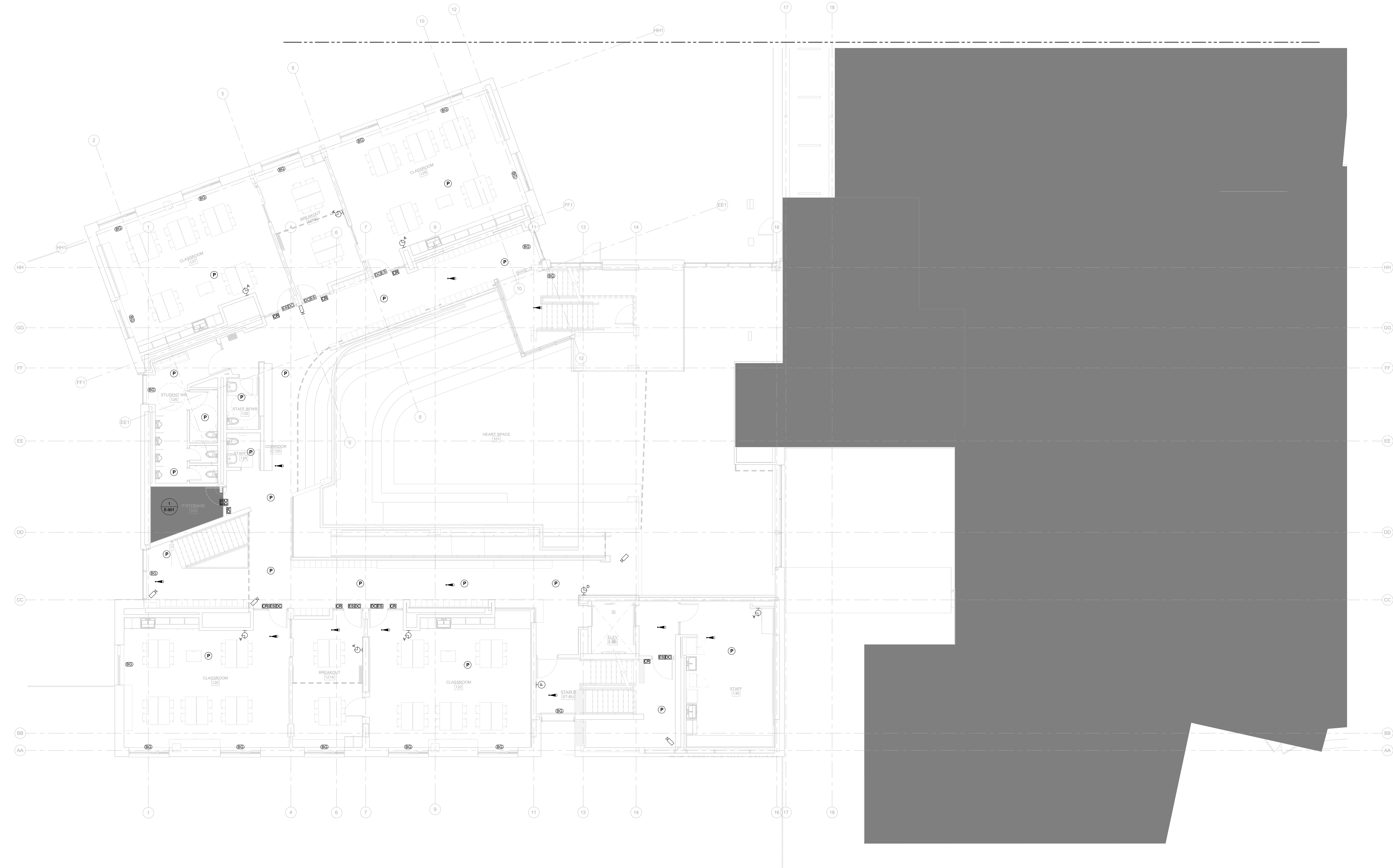
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GROUND FLOOR -
SECURITY

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-601
Revision: 7



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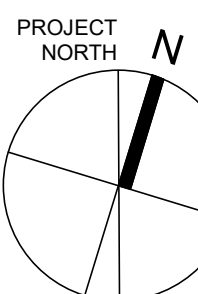
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UPPER GROUND FLOOR-SECURITY

scale: 1 : 75
date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E-601.5
Revision 7



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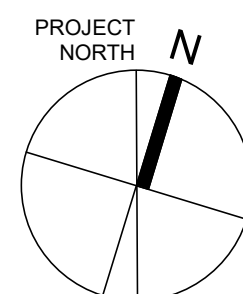
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1	2025.11.05	ISSUED FOR 15% CD
2	2025.12.15	30% CONSTRUCTION DOCUMENTS
3	2026.01.30	PROGRESS SET
4	2026.03.13	ISSUED FOR BUILDING PERMIT
5	2026.04.10	75% CONSTRUCTION DOCUMENTS
6	2026.05.12	90% CONSTRUCTION DOCUMENTS
7	2026.07.08	ISSUED FOR TENDER

consultants

architect	CS&P Architects Inc. 2345 Yonge St., Suite 200 Toronto, ON, M4P 2E5 Phone 416.462.5002 Fax 416.462.5040
civil engineer	SCS Consulting Group Ltd. 30 Centurian Drive, Suite 100 Markham, ON, L3R 8B8 Phone 905.475.1900 Fax 905.475.5335
structural engineer	LEA Consulting Ltd. 40 University Ave., Suite 503 Toronto, ON, M5J 1T1 Phone 905.470.0015
mechanical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
electrical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



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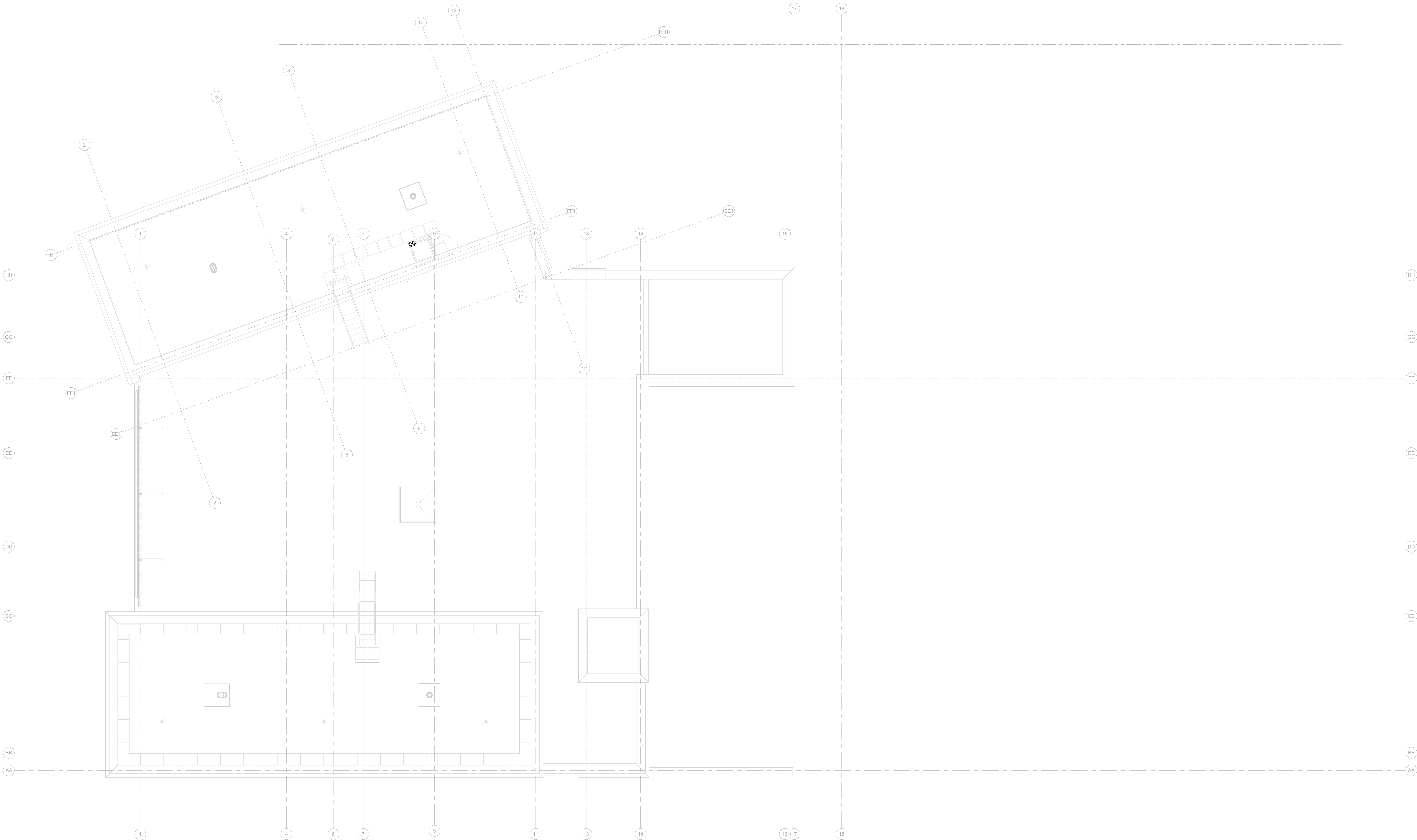
99 Cartwright Avenue, Toronto, ON M6A 1V4

SECOND FLOOR-
SECURITY

scale: 1 : 75
date: XXX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-602
Revision: 7

GENERAL NOTES:

1. PROVIDE 27MM CONDUIT TO EACH ACCESS CONTROLLED DOOR FROM THE COMMUNICATION AND SECURITY PANELS IN THE IT STORAGE ROOM. ACCESS CONTROLLED DOORS SHALL HAVE INDIVIDUAL CONDUITS.
2. PROVIDE 27MM CONDUIT FROM THE IT STORAGE ROOM TO THE ELEVATOR MACHINE ROOM. COORDINATE ON-SITE WITH THE ELEVATOR CONTRACTOR.
3. PROVIDE CABLE TRAYS OR J-HOOKS FOR CCTV CAMERAS, INTERCOMIC, CLOCKS, WAPS, GLAS BREAKS, MOTION SENSORS, STANDALONE DOOR CONTACTS, SIRENS AND PANIC/PULL DEVICES IN ACCESSIBLE CEILINGS AND MIN. 21MM CONDUIT FOR EXPOSED OR INACCESSIBLE CEILINGS.
4. PROVIDE CONDUIT FOR PAGING SPEAKERS PER ZONE. PAGING SYSTEM DESIGN DRAWINGS BY OTHERS.



Smith + Andersen
1100 - 100 Sheppard Ave. East, Toronto ON M2N 6N5
416.487.8151 smithanderson.com

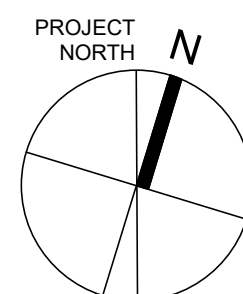
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1	2025.11.05	ISSUED FOR 15% CD
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3	2026.04.10	75% CONSTRUCTION DOCUMENTS
4	2026.05.12	90% CONSTRUCTION DOCUMENTS
5	2026.07.08	ISSUED FOR TENDER

consultants

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landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



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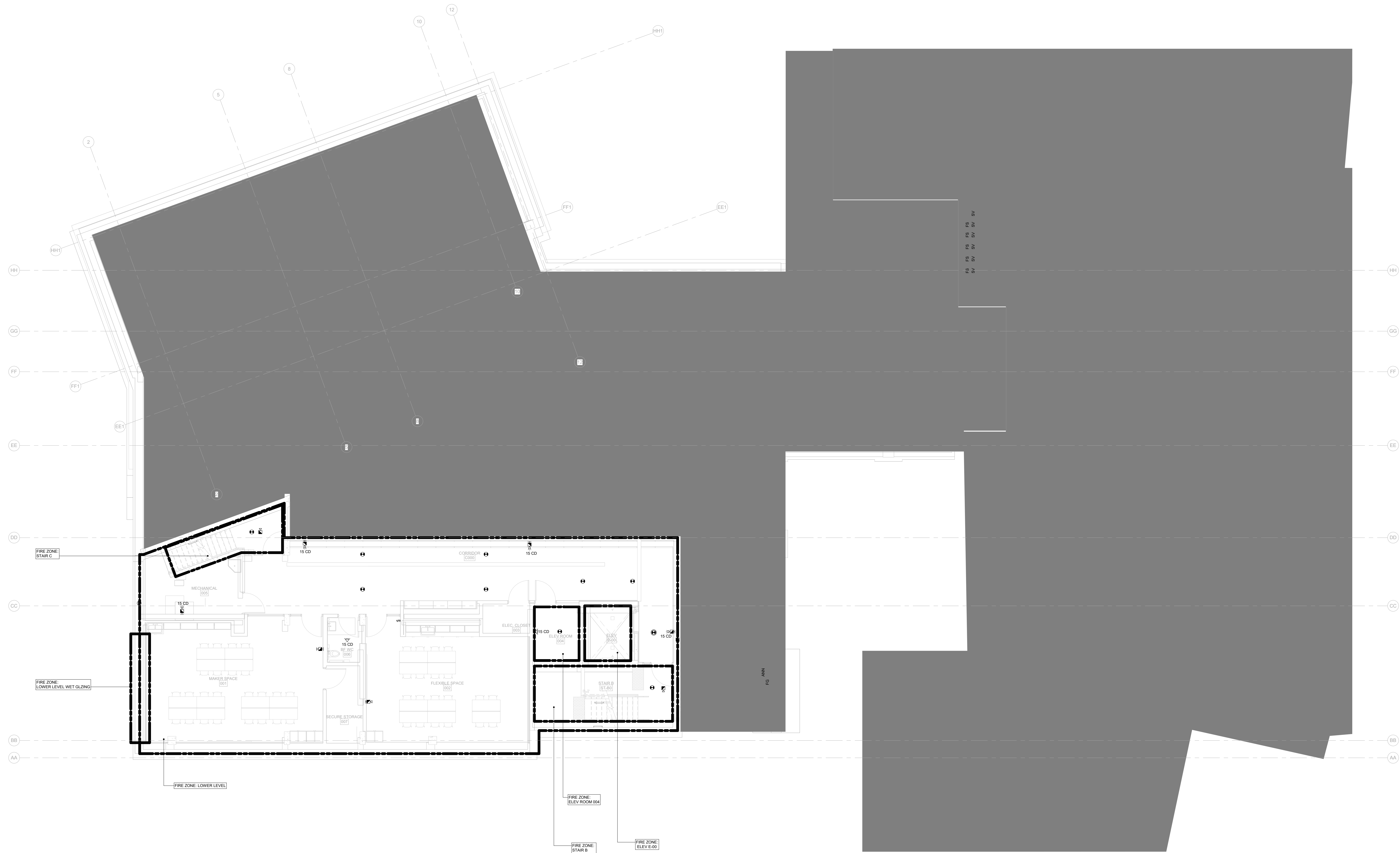
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99 Cartwright Avenue, Toronto, ON M6A 1V4

LEVEL ROOF -
SECURITY

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-603
Revision: 5

GENERAL NOTES:
1. ALL PULL STATIONS SHALL BE THE MRCOM MS-401 SERIES.



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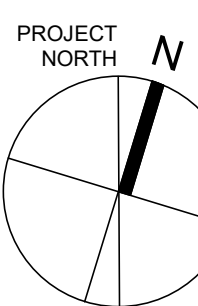
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7	2026.07.08	ISSUED FOR TENDER

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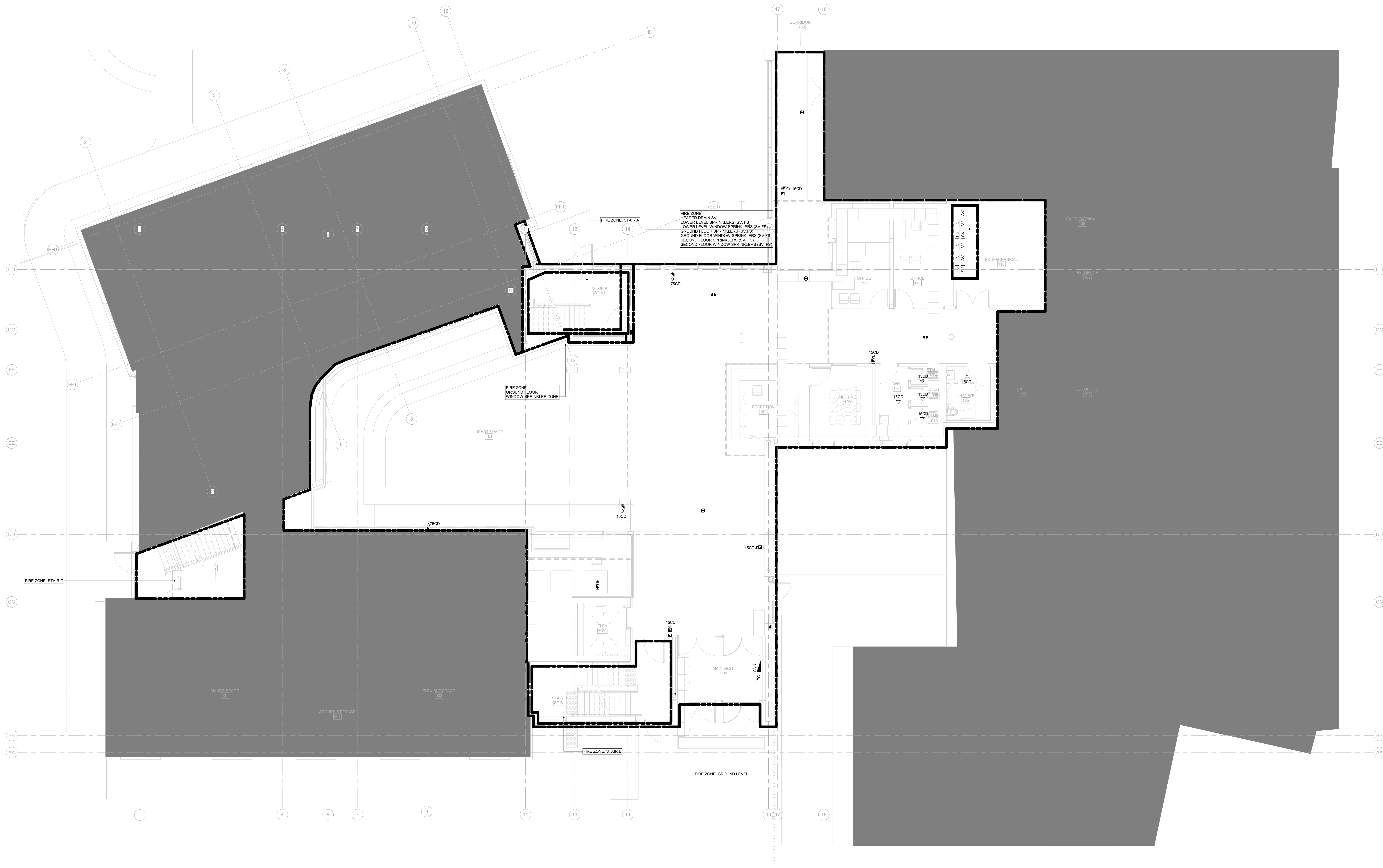
CS&P Architects

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LOWER LEVEL - FIRE ALARM

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-700
Revision: 7



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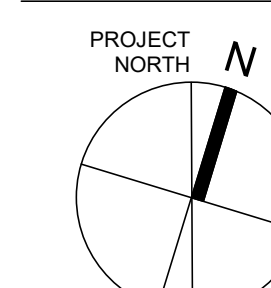
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4	2026.03.13	ISSUED FOR BUILDING PERMIT
5	2026.04.10	75% CONSTRUCTION DOCUMENTS
6	2026.05.12	90% CONSTRUCTION DOCUMENTS
7	2026.07.08	ISSUED FOR TENDER

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landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



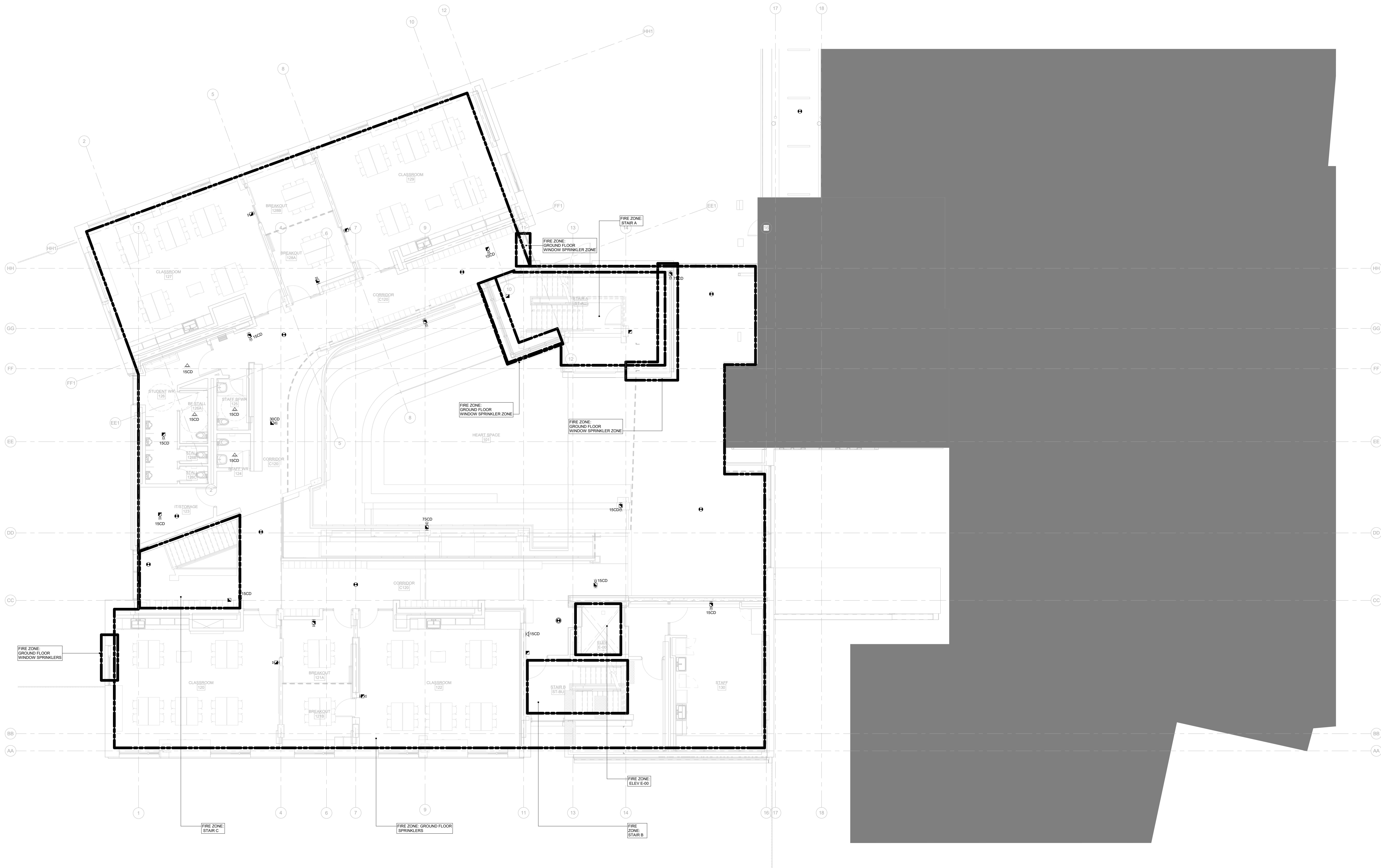
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GROUND FLOOR - FIRE ALARM

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-701
Revision: 7



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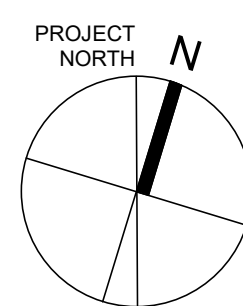
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No	Date	Revision/Issued
1	2025 11 05	ISSUED FOR 15% CD
2	2025 12 15	30% CONSTRUCTION DOCUMENTS
3	2026 01 30	PROGRESS SET
4	2026 03 13	ISSUED FOR BUILDING PERMIT
5	2026 04 10	75% CONSTRUCTION DOCUMENTS
6	2026 05 12	90% CONSTRUCTION DOCUMENTS
7	2026 07 08	ISSUED FOR TENDER

consultants

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landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



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UPPER GROUND FLOOR-FIRE ALARM

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-701.5
Revision: 7

No	Date	Revision/Issued
1	2025 11 05	ISSUED FOR 15%CD
2	2025 12 15	30% CONSTRUCTION DOCUMENTS
3	2026 01 30	PROGRESS SET
4	2026 03 13	ISSUED FOR BUILDING PERMIT
5	2026 04 10	75% CONSTRUCTION DOCUMENTS
6	2026 05 12	90% CONSTRUCTION DOCUMENTS
7	2026 07 08	ISSUED FOR TENDER

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Fax 905 475 8335

structural engineer

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Phone 905 470 0015

mechanical engineer

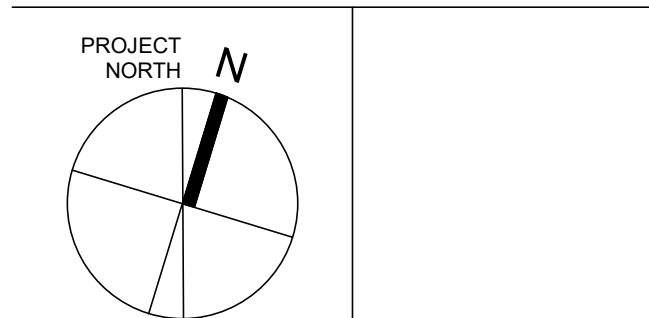
Smith + Andersen
4211 Yonge Street
Toronto, ON M2P 2A9
Phone 416 487 8151

electrical engineer

Smith + Andersen
4211 Yonge Street
Toronto, ON M2P 2A9
Phone 416 487 8151

landscape architect

Quinn Design Associates Inc.
180 John Street
Toronto, ON M5T 1Y5
Phone 416 862 8700



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SECOND FLOOR- FIRE ALARM

scale: 1 : 75
date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E-702
Revision: 7



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416-467-8151 smithandersen.com

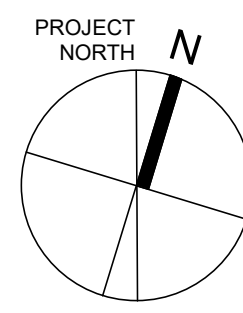
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1	2025.11.05	ISSUED FOR 15% CD
2	2026.03.13	ISSUED FOR BUILDING PERMIT
3	2026.04.10	75% CONSTRUCTION DOCUMENTS
4	2026.05.12	90% CONSTRUCTION DOCUMENTS
5	2026.07.08	ISSUED FOR TENDER

consultants

architect	CS&P Architects Inc. 2345 Yonge St., Suite 200 Toronto, ON, M4P 2E5 Phone 416.462.5002 Fax 416.462.5040
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landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



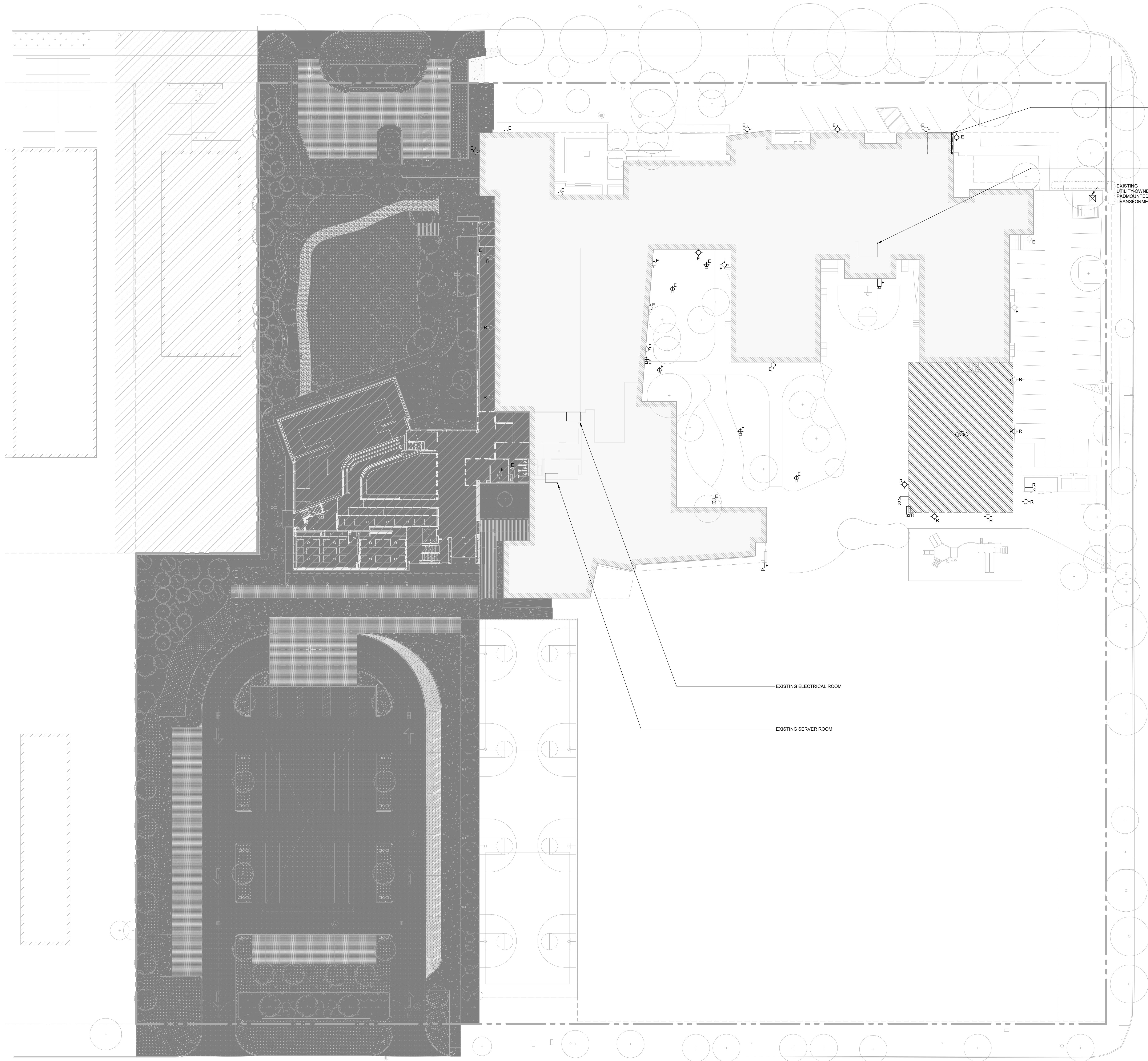
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LEVEL ROOF -
FIRE ALARM

scale: 1 : 75
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-703
Revision: 5

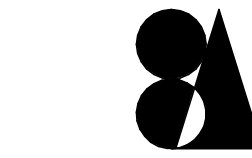


DEMOLITION NOTES:

- DEMOLITION DRAWINGS ARE PROVIDED FOR THE CONTRACTORS' CONVENIENCE TO INDICATE THE GENERAL EXTENT OF DEMOLITION AND AS SUCH DO NOT NECESSARILY INDICATE THE ENTIRE SCOPE OF THE WORK. IT IS THE CONTRACTORS RESPONSIBILITY TO INSPECT AND ASSESS EACH AREA AND TO FULFILL THE INTENT OF THE DESIGN INDICATED BY THE CONTRACT DOCUMENTS.
- INFORMATION SHOWN ON THE DEMOLITION DRAWINGS IS TO BE COORDINATED AND READ IN CONJUNCTION WITH THE ARCHITECTURAL, MECHANICAL, STRUCTURAL, HERITAGE, CIVIL AND LANDSCAPE DRAWINGS.
- THE DEMOLITION PLANS MAY NOT IDENTIFY ALL ITEMS LOCATED ON THE SITE, AND IT IS WITH THE UNDERSTANDING THAT APPLICABLE DEMOLITION IS PERFORMED IN ORDER TO DO THE NEW WORK.
- SALVAGE ALL REMOVED DEVICES AND TURN TO OWNER
- FOR ALL EXISTING RECESSED DEVICES TO BE REMOVED FROM MASONRY OR BLOCK WALLS WITHIN SOLID HATCHED AREAS: REMOVE ALL POWER/DATA WIRING BACK TO SOURCE, LEAVE EXISTING RECESSED CONDUIT AND BACKBOXES FOR FUTURE USE, AND MAKE SAFE. PROVIDE BLANK COVER PLATES WHERE A NEW DEVICE IS NOT REQUIRED IN THE LOCATION.

DRAWING NOTES:

1. FOR DIAGONAL HATCHED AREAS: REMOVE, INCLUDING BUT NOT LIMITED TO, ALL EXISTING LIGHT FIXTURES, ELECTRICAL & FIRE ALARM DEVICES, CONDUITS, BACKBOXES, WIRING AND CABLES. MAKE GOOD ALL SYSTEMS.
2. FOR SOLID HATCHED AREAS: REMOVE EXISTING DEVICES, AND CORRESPONDING WIRING, CABLES, EXPOSED CONDUITS AND BACKBOXES WHERE INDICATED, AND REMOVE ALL EXISTING ELECTRICAL EQUIPMENT THAT WILL INTERFERE WITH CONSTRUCTION. MAKE GOOD ALL SYSTEMS.



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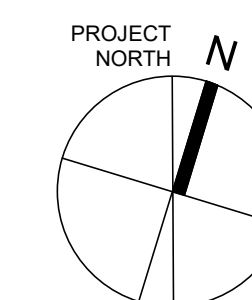
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416.487.8151 smith@andersen.comIf this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print
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No	Date	Revision/Issued
1	2026.07.08	ISSUED FOR TENDER

consultants

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SITE DEMOLITION
PLAN -
ELECTRICAL

scale: 1 : 300
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: ED-101
Revision: 1



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Smith + Andersen

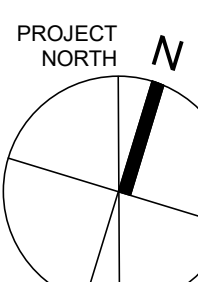
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416.487.8151 smithanderson.comIf this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print.
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1	2026.04.10	75% CONSTRUCTION DOCUMENTS
2	2026.05.12	90% CONSTRUCTION DOCUMENTS
3	2026.07.08	ISSUED FOR TENDER

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landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700



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GROUND FLOOR -
DEMO PLAN

scale: 1 : 150
date: XX/XX/2X
drawn: RLJ/G
checked by: Checker
project number: 00036.010.E001
drawing number: E-801
Revision: 3

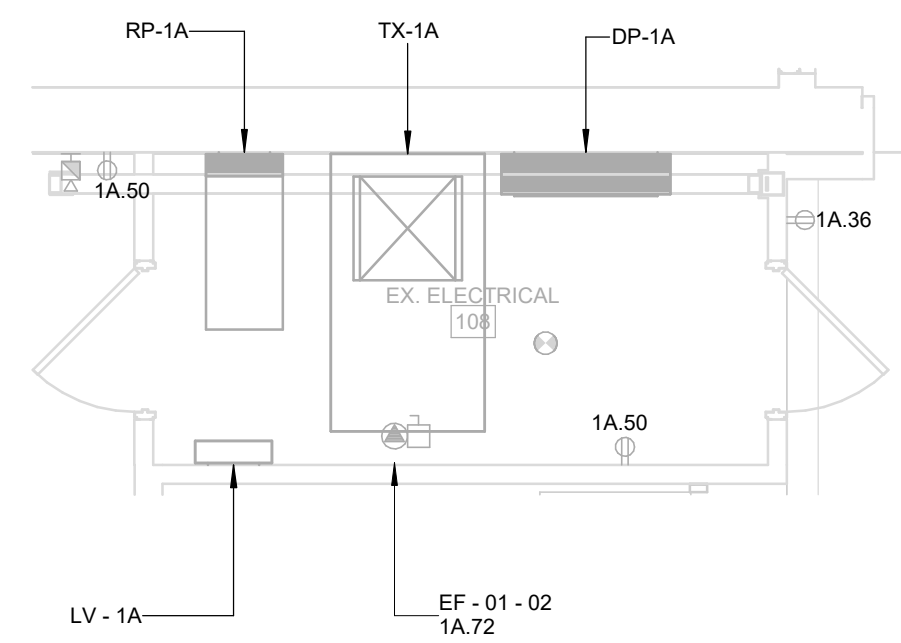
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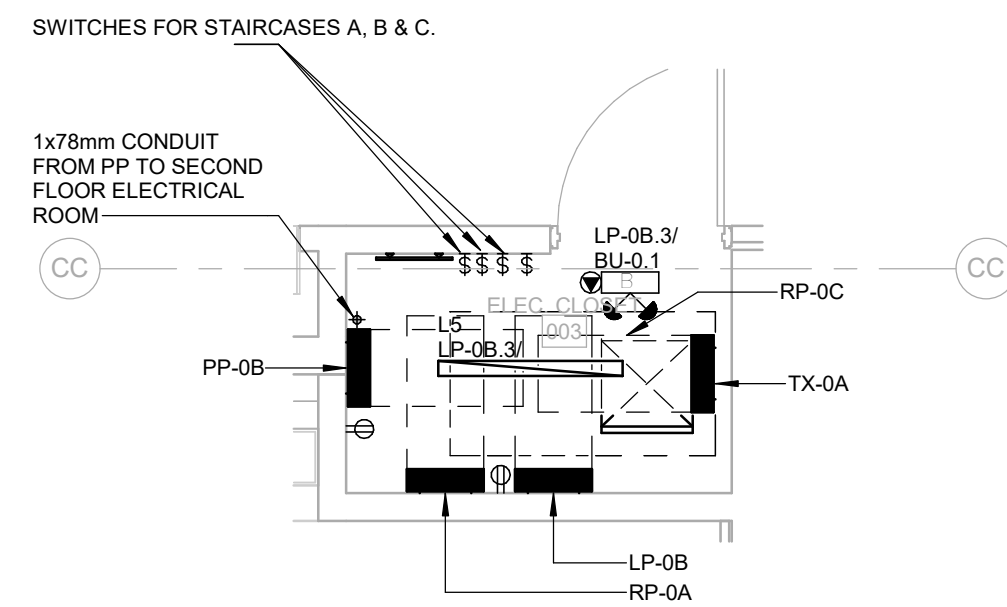
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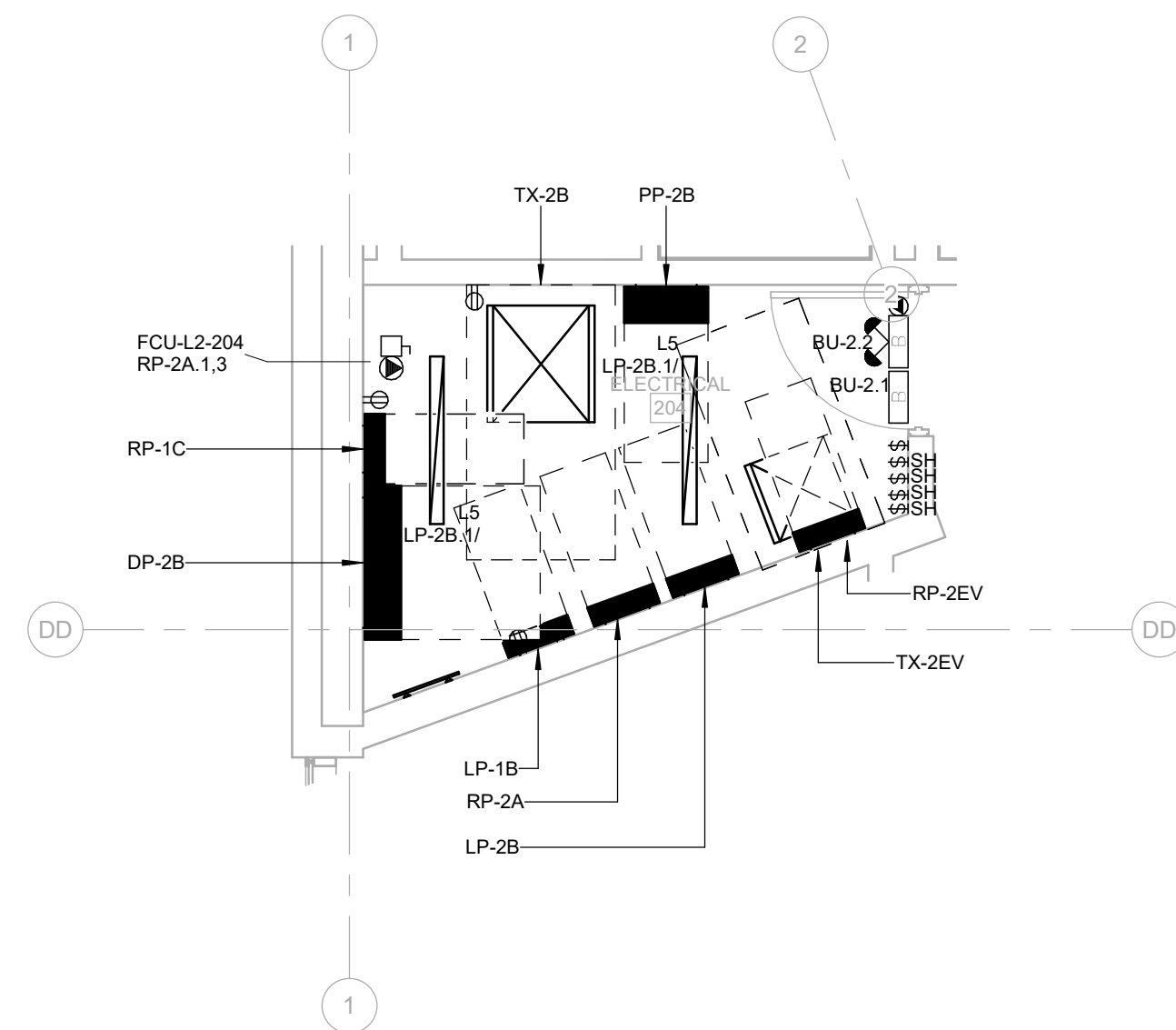
No	Date	Revision/Issued
1	2026.05.12	90% CONSTRUCTION DOCUMENTS
2	2026.07.08	ISSUED FOR TENDER



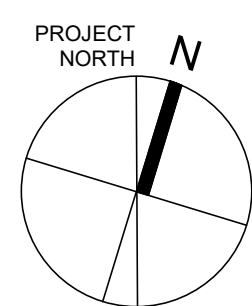
3 GROUND LEVEL - EXISTING ELECTRICAL ROOM
E-900 1 : 50



1 LOWER LEVEL - ELECTRICAL CLOSET
E-900 1 : 50



2 SECOND LEVEL - ELECTRICAL ROOM
E-900 1:50

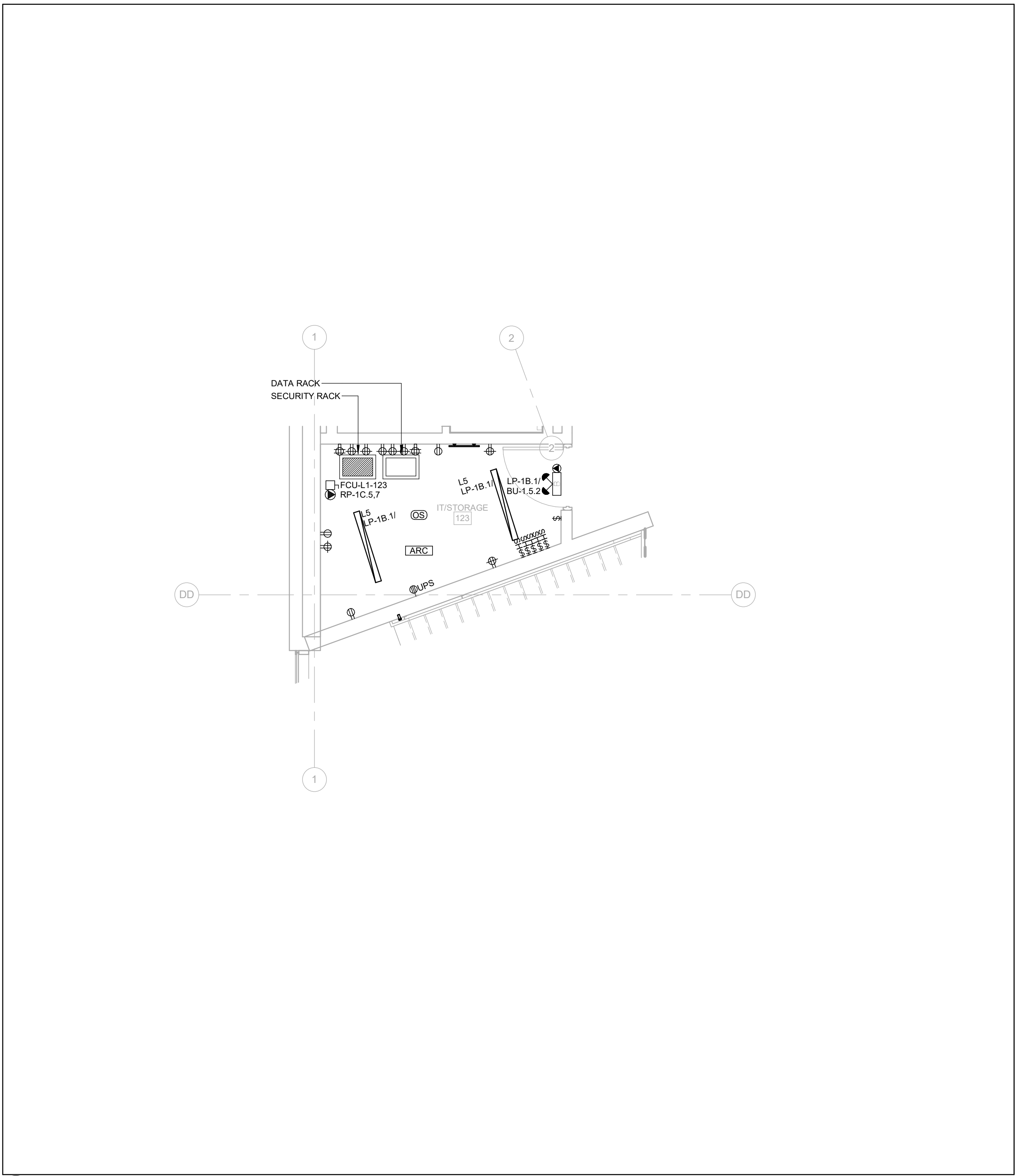
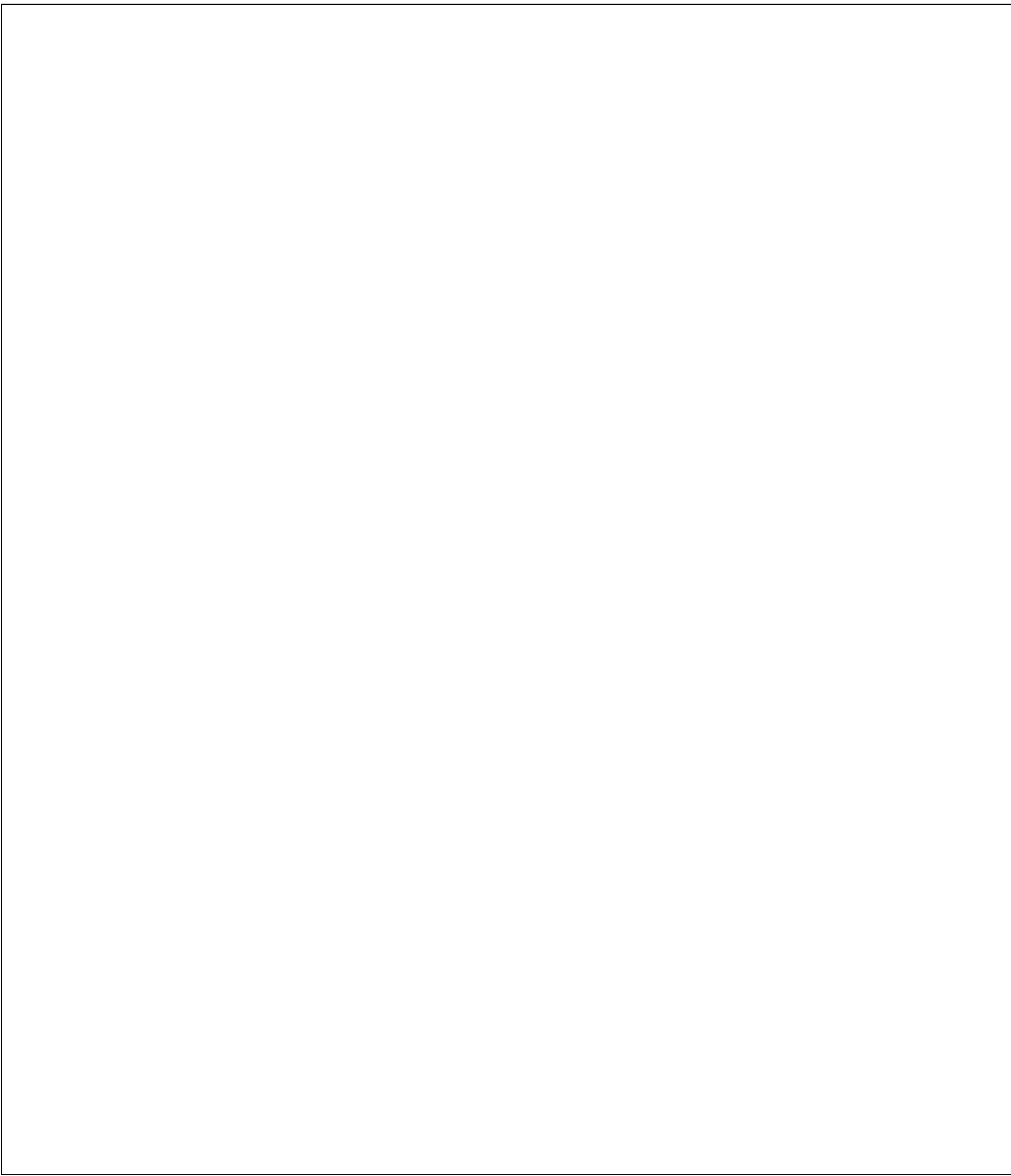
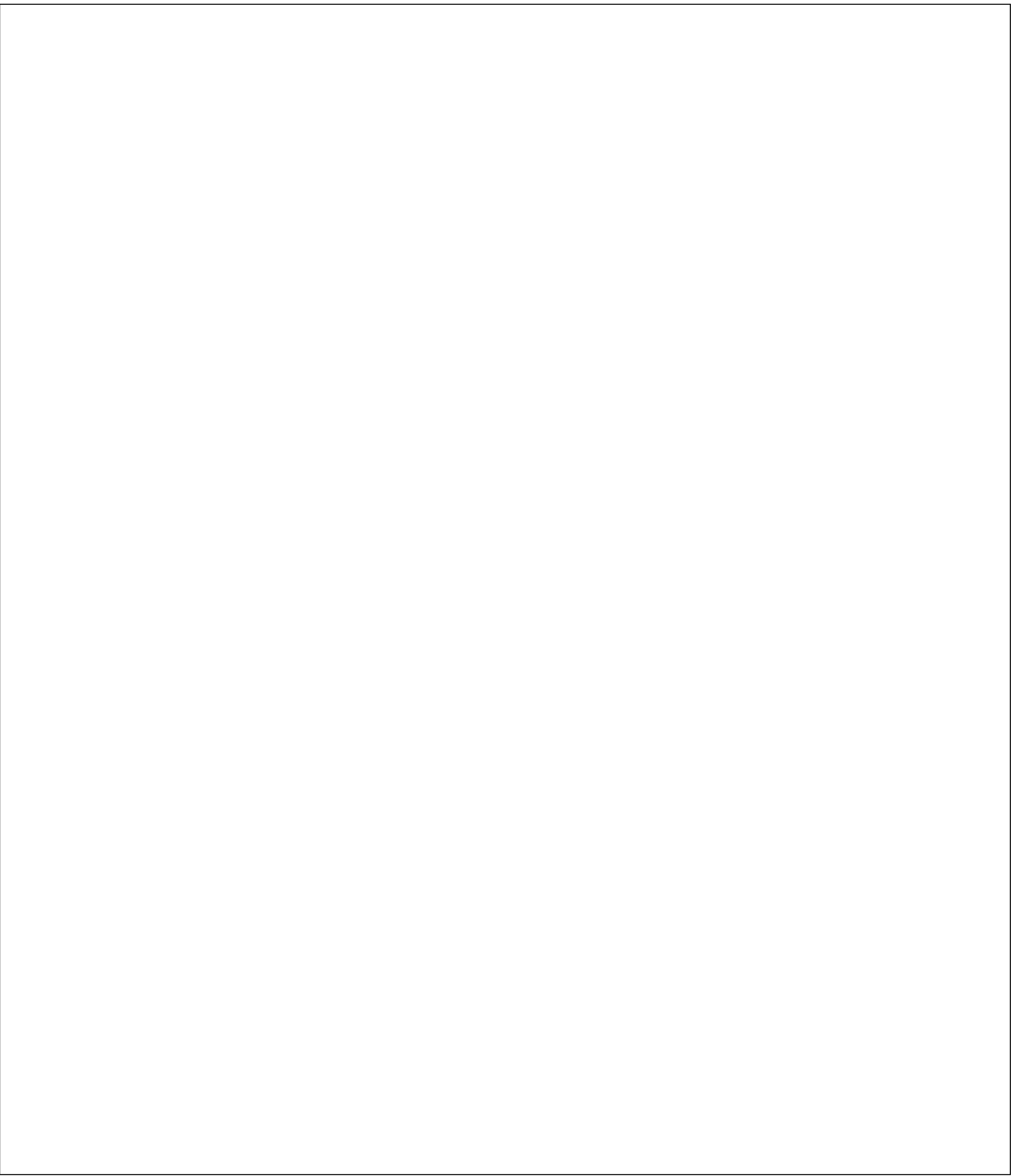


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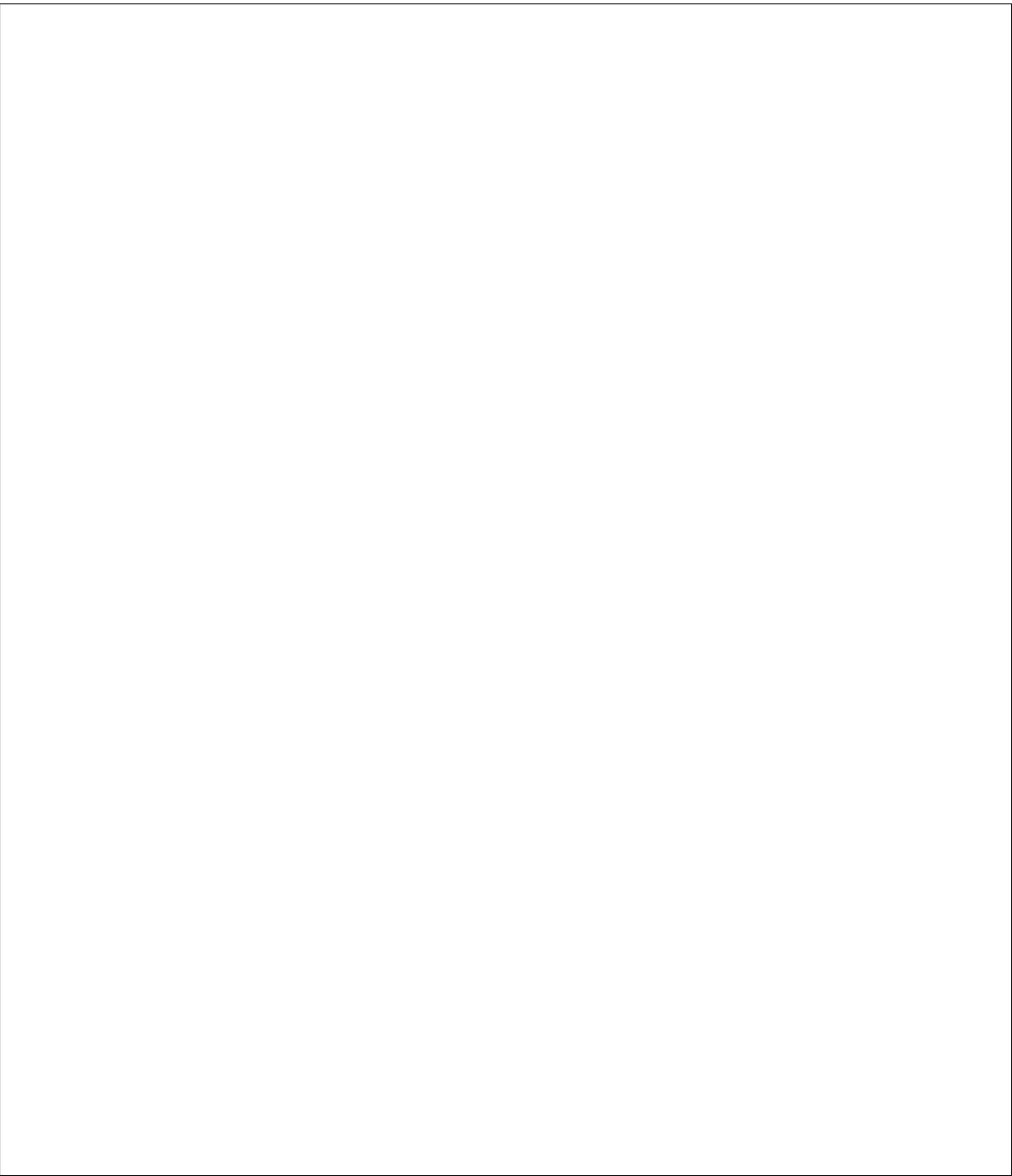
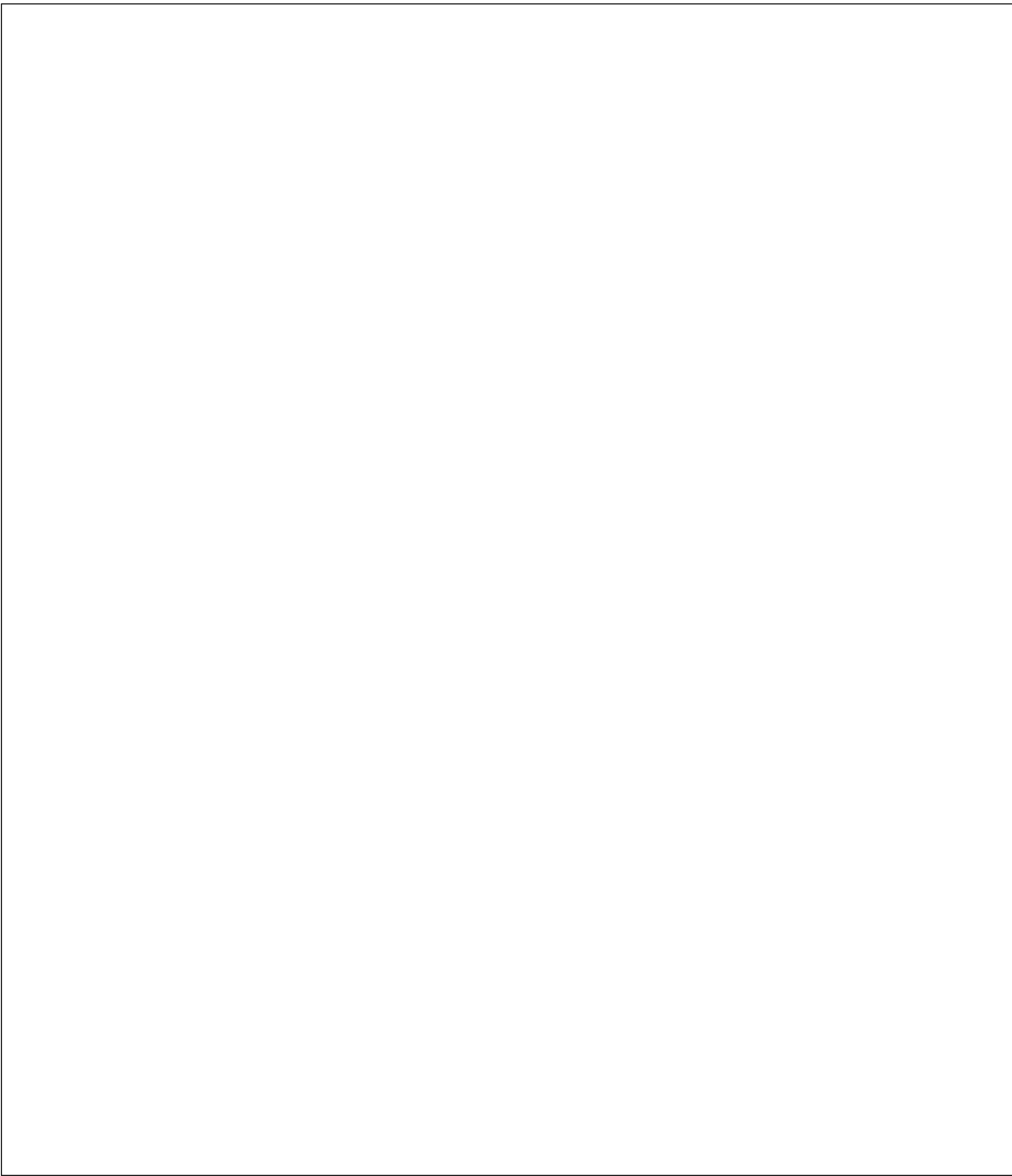
99 Cartwright Avenue, Toronto, ON M6A 1V4

PART PLANS - ELECTRICAL

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date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E-900



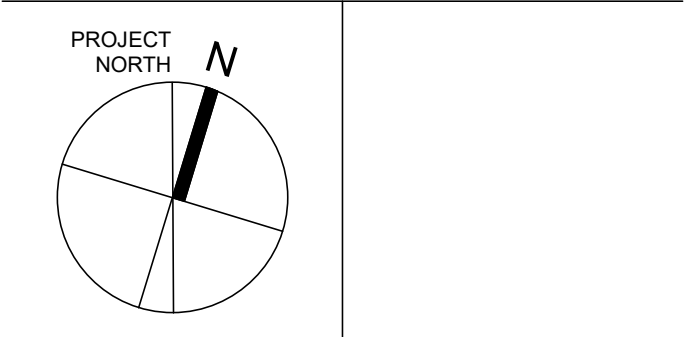
1 GROUND FLOOR UPPER - IT/STORAGE ROOM
E-901 1:50



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No	Date	Revision/Issued
1	2026.05.12	90% CONSTRUCTION DOCUMENTS
2	2026.07.08	ISSUED FOR TENDER

consultants	
architect	CS&P Architects Inc. 2345 Yonge St., Suite 200 Toronto, ON, M4P 2E5 Phone 416.462.5002 Fax 416.462.5040
civil engineer	SCS Consulting Group Ltd. 30 Centurian Drive, Suite 100 Markham, ON, L3R 8B8 Phone 905.475.1900 Fax 905.475.5355
structural engineer	LEA Consulting Ltd. 40 University Ave., Suite 503 Toronto, ON, M5J 1T1 Phone 905.470.0015
mechanical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
electrical engineer	Smith + Andersen 4211 Yonge Street Toronto, ON, M2P 2A9 Phone 416.487.8151
landscape architect	Quinn Design Associates Inc. 180 John Street Toronto, ON, M5T 1X5 Phone 416.962.8700

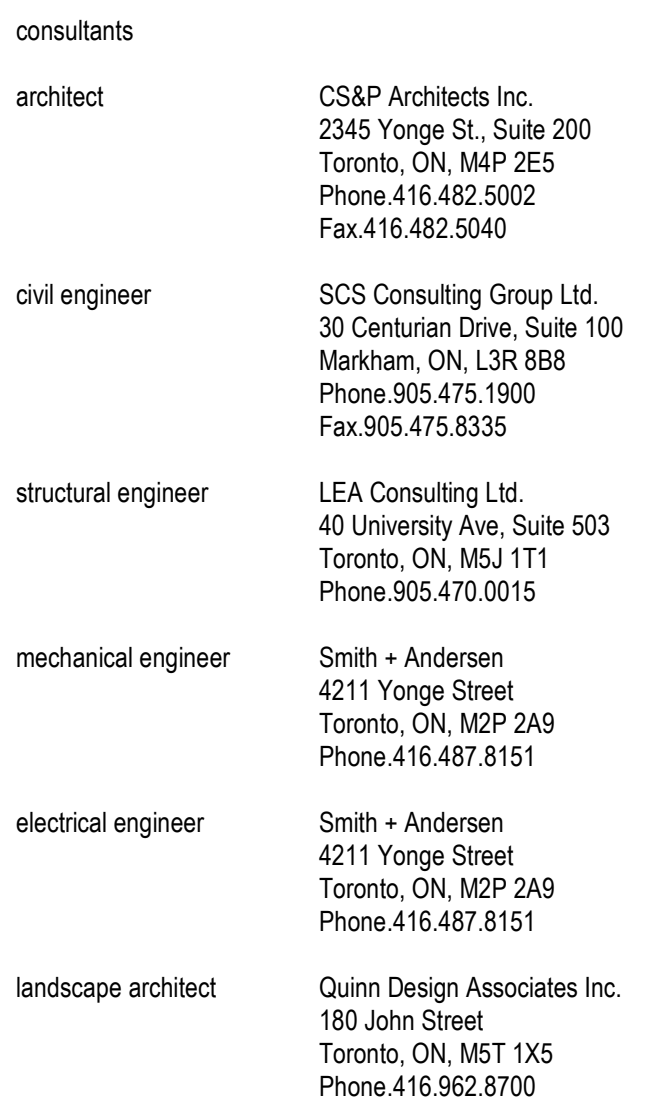


STERLING HALL
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PART PLANS -
COMMUNICATIONS

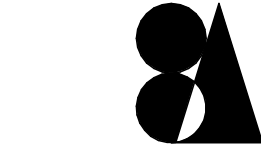
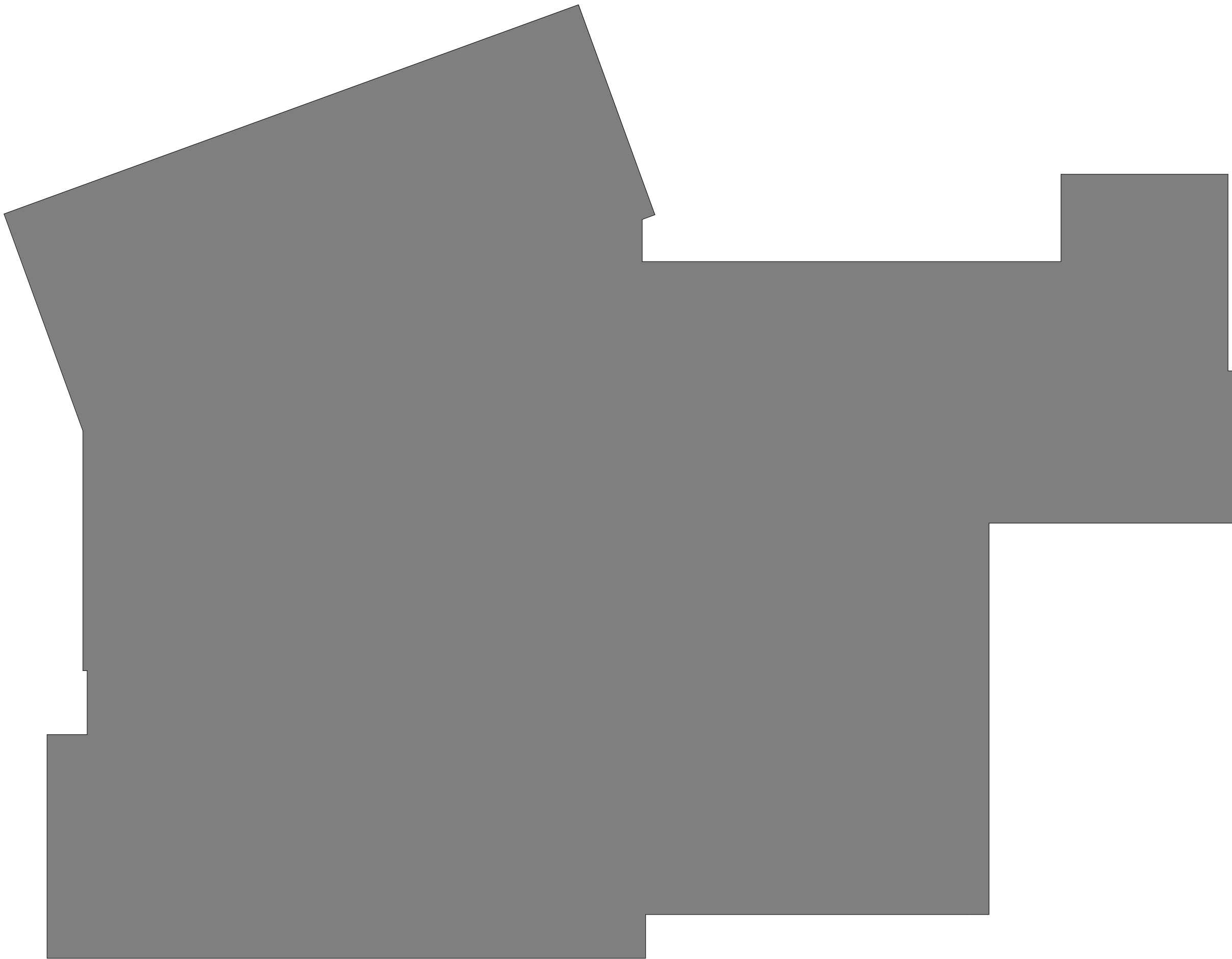
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drawing number: E-901
Revision: 2

No	Date	Revision/Issued
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2	2026.07.08	ISSUED FOR TENDER



LEVEL ROOF - LIGHTING

scale: 1 : 75
date: XX/XX/2X
drawn: RLJG
checked by: Checker
project number: 00036.010.E001
drawing number: E-503
Revision: 2



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consultants

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2345 Yonge St., Suite 200
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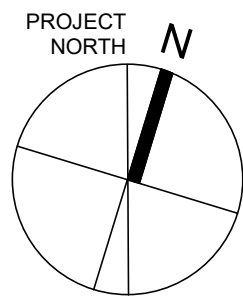
civil engineer SCS Consulting Group Ltd.
30 Centurian Drive, Suite 100
Markham, ON, L3R 8B8
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landscape architect Quinn Design Associates Inc.
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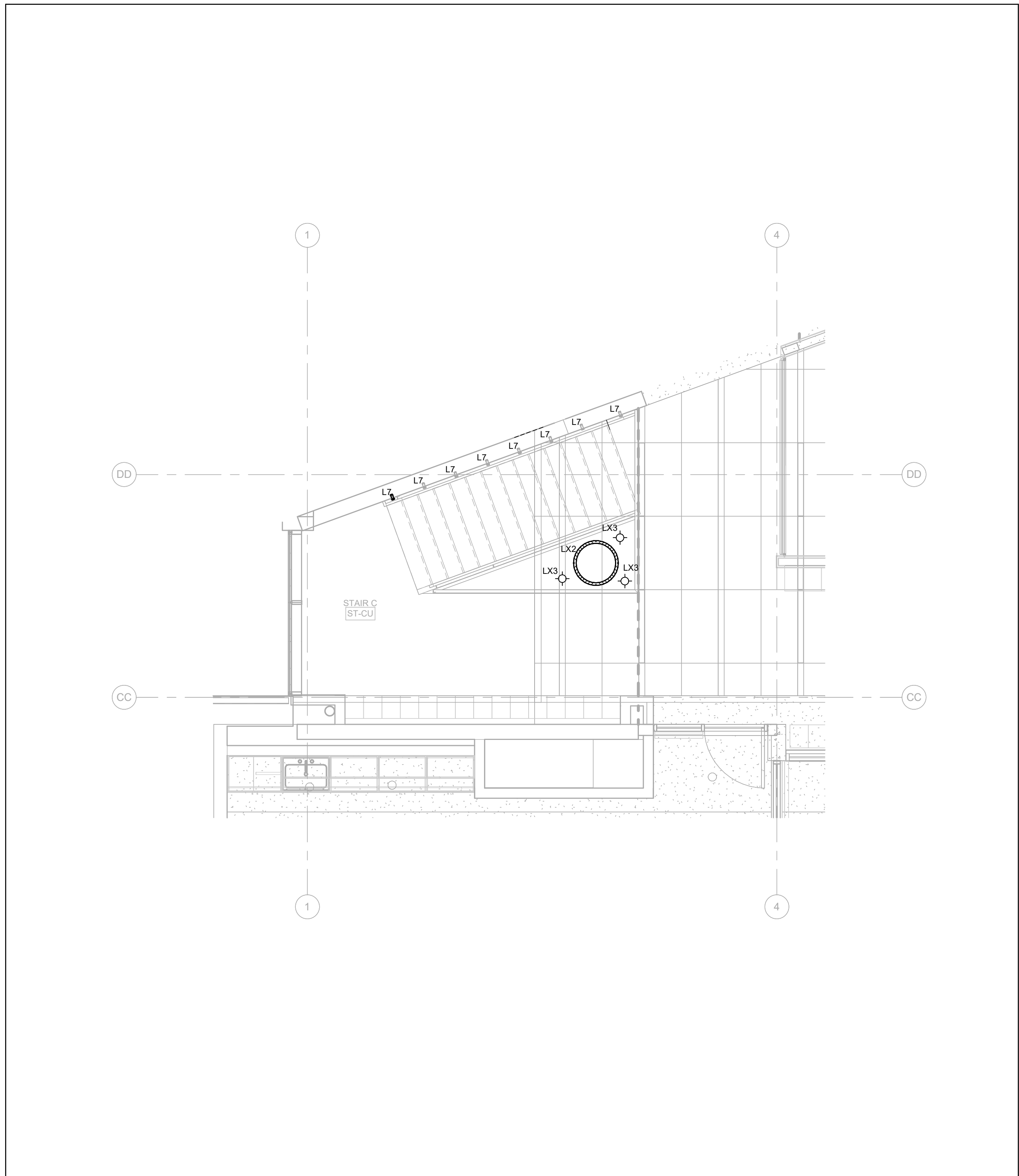
CS&P Architects

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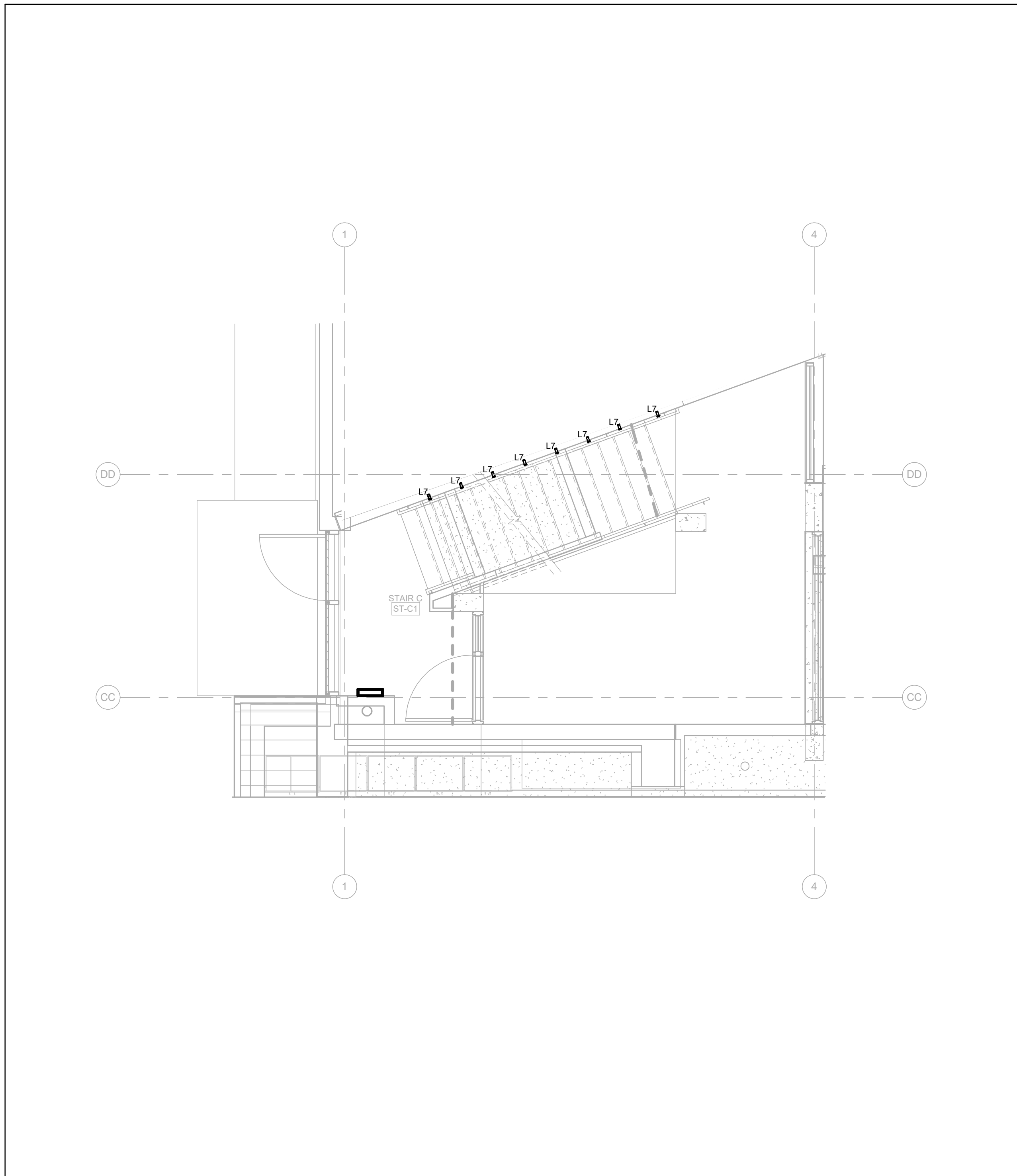
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LOWER LEVEL -
DEMO PLAN

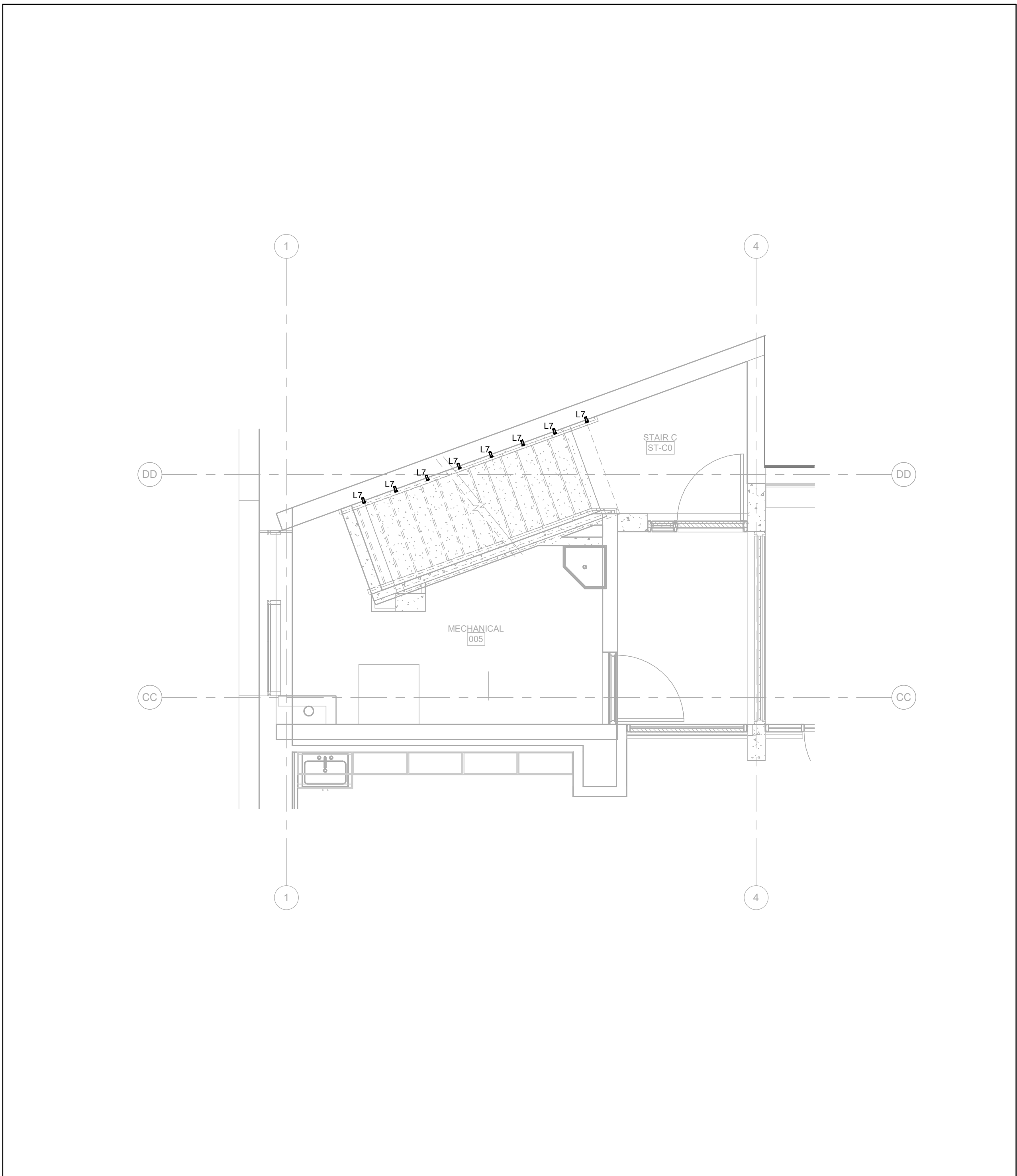
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drawing number: E-800
Revision: 2



3 STAIR C - 02 UPPER GROUND LEVEL
E-902 1:50



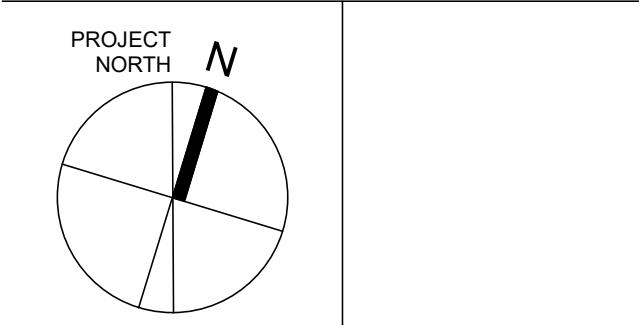
2 STAIR C - 01 GROUND LEVEL
E-902 1:50

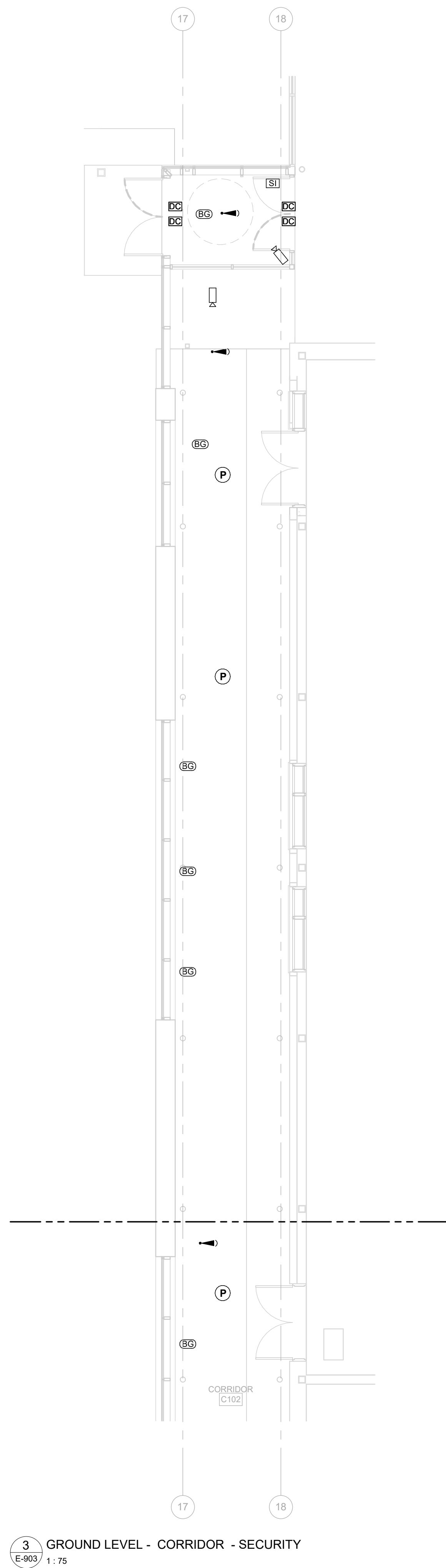


1 STAIR C - 00 LOWER LEVEL
E-902 1:50

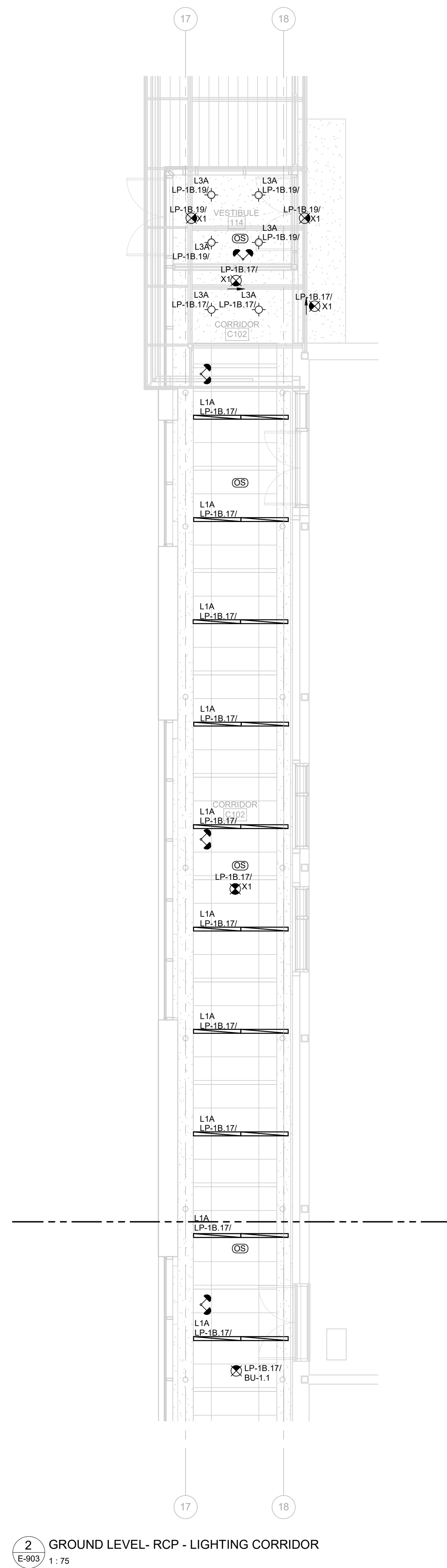
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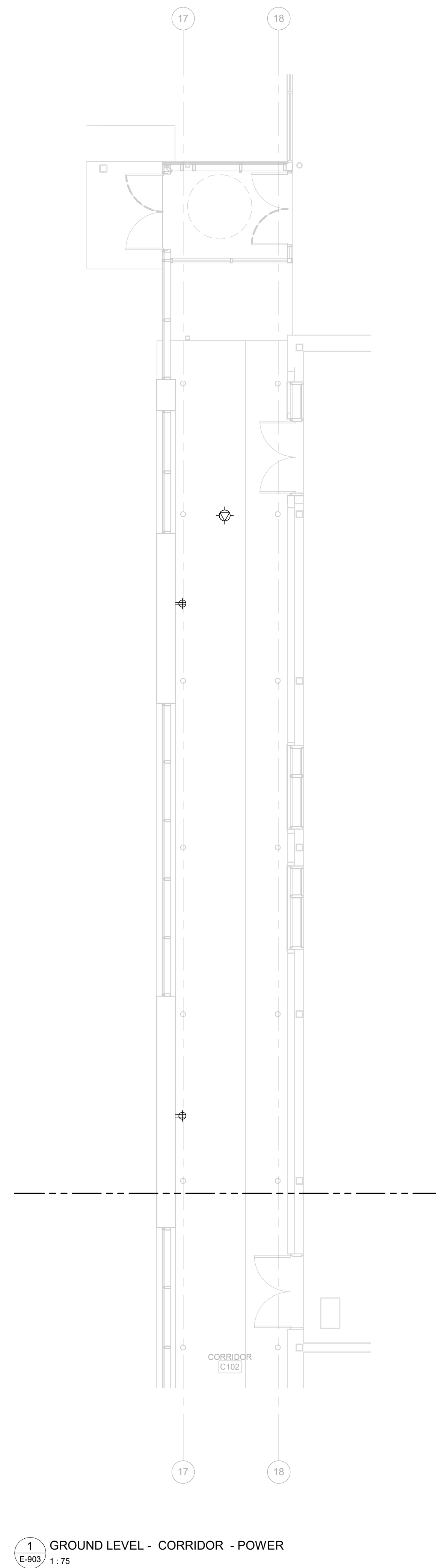




3 GROUND LEVEL - CORRIDOR - SECURITY
E-903 1:75



2 GROUND LEVEL - RCP - LIGHTING CORRIDOR
E-903 1:75



1 GROUND LEVEL - CORRIDOR - POWER
E-903 1:75



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