	SECURITY/ACCESS CONTROL SYMBOLS
	CEILING MOUNTED SECURITY CAMERA
ADO	AUTOMATIC DOOR OPERATOR
CR	CARD READER
DC	DOOR CONTACT SWITCH
ES	ELECTRIC STRIKE
ML	ELECTROMAGNETIC LOCK
•	PUSHBUTTON
(RE)	REQUEST-TO-EXIT MOTION SENSOR
E	REQUEST-TO-EXIT PUSHBUTTON

	TELECOMMUNICATIONS SYMBOLS
4 #	WALL MOUNTED TELECOM OUTLET (# DENOTES NUMBER OF CABLES)
T #	FLOOR MOUNTED TELECOM OUTLET (# DENOTES NUMBER OF CABLES)
#	CEILING MOUNTED TELECOM OUTLET (# DENOTES NUMBER OF CABLES)
→ WAP	WIRELESS ACCESS POINT
□ - AT	ANTENNA
Фа	ANALOG CLOCK
(PA)	CEILING MOUNTED PA SPEAKER

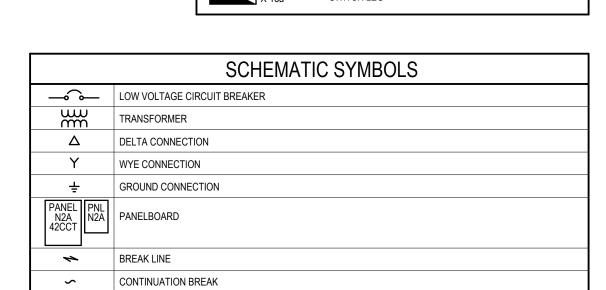
	ABBREVIATIONS
EX	EXISTING DEVICE TO REMAIN
RE	REMOVE EXISTING DEVICE
RP	REPLACE EXISTING DEVICE WITH NEW DEVICE
RL	RELOCATE EXISTING DEVICE, OR EXISTING DEVICE IN NEW RELOCATED POSITION
AFF	ABOVE FINISHED FLOOR
AV	AUDIO-VISUAL
BMS	BUILDING MANAGEMENT SYSTEM
FEC	FIRE EXTINGUISHER CABINET
FR	FREEZER
GFCI	GROUND FAULT CIRCUIT INTERRUPTER
HK	HOUSEKEEPING
HT	HEAT TRACE WITH ASSOCIATED CONTROL PANEL
JB	JUNCTION BOX
MW	MICROWAVE
PA	PUBLIC ANNOUNCEMENT
PC	PERSONAL COMPUTER
PTR	PRINTER
TYP	TYPICAL
UC	UNDERCOUNTER
WAP	WIRELESS ACCESS POINT
WP	WEATHERPROOF
WRK	STAFF WORK STATION

FIRE ALARM SYMBOLS	
F	FIRE ALARM MANUAL STATION
E	FIRE ALARM BELL
□dcs	FIRE ALARM CONE SPEAKER
⊠ ⊲cs	FIRE ALARM CONE SPEAKER c/w STROBE
0	FIRE ALARM SMOKE DETECTOR
ODS	FIRE ALARM SMOKE DETECTOR, DUCT MOUNTED
⊘ SA	SMOKE ALARM
FAA	FIRE ALARM ANNUNCIATOR PANEL
FACP	FIRE ALARM CONTROL PANEL
CACF	CENTRAL ALARM & CONTROL FACILITY
C	FIRE ALARM EMERGENCY TELEPHONE
Н	FIRE ALARM MAGNETIC DOOR HOLD OPEN DEVICE
RFA	FIRE ALARM RELAY
EOL	FIRE ALARM END OF LINE RESISTOR
ISO	FIRE ALARM FAULT ISOLATION MODULE
CM	FIRE ALARM CONTROL MODULE
MM	FIRE ALARM MONITOR MODULE
PS	FIRE ALARM CONNECTION TO PRESSURE SWITCH
FS	FIRE ALARM CONNECTION TO FLOW SWITCH
TS	FIRE ALARM CONNECTION TO TAMPER SWITCH
LS	FIRE ALARM CONNECTION TO LEVEL SWITCH
FSD	FIRE SMOKE DAMPER

	POWER PLAN SYMBOLS
₩	DUPLEX 5-15R RECEPTACLE
₩	DUPLEX 5-20R RECEPTACLE, T-SLOT
+	TWO DUPLEX 5-15R RECEPTACLES
 	DUPLEX 5-15R RECEPTACLE - CONNECTED TO EMERGENCY POWER
=	TWO DUPLEX 5-15R RECEPTACLES - CONNECTED TO EMERGENCY POWER
Ю	SPECIAL RECEPTACLE (TYPE AS INDICATED)
0	CEILING MOUNTED JUNCTION BOX
Ю	WALL MOUNTED JUNCTION BOX
J	FLOOR MOUNTED JUNCTION BOX
	POWER PANELBOARD
	PANEL (TYPE AS INDICATED - SECURITY, LIGHTING RELAY, ETC.)
	GROUND BUS BAR
	ROOM REFERENCE GROUND BUS
RGB	ROOM REFERENCE GROUND JUNCTION BOX
9	MOTOR
ф -	MOTOR c/w DISCONNECT SWITCH
	THERMOSTAT
•	DEVICE MOUNTED ABOVE MILLWORK COUNTERTOP
\bigcirc	DIRECT CONNECTION

	NURSE CALL SYMBOLS
	NUNGE CALL STRIBULS
<u>+Ø</u>	WALL MOUNTED NURSE CALL DOME LIGHT
Ø	CEILING MOUNTED NURSE CALL DOME LIGHT
+ •	NURSE CALL SINGLE PATIENT STATION
H+O	NURSE CALL DOUBLE PATIENT STATION
⊢∘	NURSE CALL STAFF STATION
⊢ ●	NURSE CALL STAFF EMERGENCY STATION
₩	NURSE CALL STAFF DUTY STATION/TONE STATION, WALL MOUNTED
(NURSE CALL TONE STATION, CEILING MOUNTED
⊚⊸	WALL MOUNTED NURSE CALL EMERGENCY STATION c/w PULLCORD
⊚⊸ ^A	WALL MOUNTED NURSE CALL EMERGENCY STATION c/w PULLCORD, AUDIO
СВ	WALL MOUNT BLUE STROBE
CW	NURSE CALL BUTTON STATION (CODES AS NOTED) - TYPICALLY CODE WHITE/CODE BLUE/CANCEL BUTTON
⊲ ^{NCM}	NURSE CALL MASTER STATION
⊲ ^{NCT}	NURSE CALL TERMINAL
MRQ	NURSE CALL MARQUEE

	LIGHTING PLAN SYMBOLS
	RECESSED LED LUMINAIRE, 1'x4'
	RECESSED LED LUMINAIRE LUMINAIRE, 2'x4'
	RECESSED LED LUMINAIRE LUMINAIRE, 2'x2'
	LED STRIP LUMINAIRE, 4', EXACT LENGTH TO BE MEASURED ON SITE
	WALL MOUNTED LINEAR LUMINAIRE
Ø	RECESSED LUMINAIRE / POT LIGHT, 6" DIAMETER OR LARGER
Ø	RECESSED LUMINAIRE / POT LIGHT, LESS THAN 6" DIAMETER
Ä	STEP OR WALL MOUNTED LUMINAIRE
	LUMINAIRE ON EMERGENCY CIRCUIT (INDICATED BY HALF SHADING)
\$€\$	CEILING MOUNTED EXIT SIGN (TEXT ON SHADED SIDES, ARROWS AS INDICATED)
⊢⊗↑	WALL MOUNTED EXIT SIGN (TEXT ON SHADED SIDES, ARROWS AS INDICATED)
- (-)-	LINE VOLTAGE SWITCH (120V TO 347V)
⊖ D	LOW VOLTAGE DIMMER SWITCH
• €>- D	LINE VOLTAGE DIMMER SWITCH
⊕ os	LOW VOLTAGE SWITCH c/w OCCUPANCY SENSOR
∽ os	LINE VOLTAGE SWITCH c/w OCCUPANCY SENSOR
OS)	CEILING MOUNTED LIGHTING OCCUPANCY SENSOR (TYPE AS INDICATED)
HOS	WALL MOUNTED LIGHTING OCCUPANCY SENSOR (TYPE AS INDICATED)
PC HPC	PHOTOCELL (EXTERIOR, TYPE AS INDICATED)
© DHOOD	DAYLIGHT SENSOR (INTERIOR PHOTOCELL, TYPE AS INDICATED)
4_4	EMERG. LTG. BATTERY PACK (# OF LAMPS AS SHOWN)
№	CEILING MOUNTED EMERG. LTG. REMOTE HEAD (# OF LAMPS AS SHOWN)
<u>&</u> &	WALL MOUNTED EMERG. LTG. REMOTE HEAD (# OF LAMPS AS SHOWN)
₹ E	COMBINATION EXIT SIGN/EMERG. LTG. BATTERY PACK



LIGHTING ANNOTATION LEGEND

LUMINAIRE TYPE (SCHEDULE REFERENCE)

E001	COVER PAGE
E100	LEVEL 1 - PATIENT CARE AREA CLASSIFICATION PLAN
E200	LEVEL 1 - POWER & COMMUNICATIONS DEMO - EAST SIDE
E201	LEVEL 1 - POWER & COMMUNICATIONS DEMO - WEST SIDE
E202	LEVEL 1 - POWER & COMMUNICATIONS DEMO - NORTH SIDE
E210	LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM DEMO - EAST SIDE
E211	LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM DEMO - WEST SIDE
E212	LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM DEMO - NORTH SIDE
E220	LEVEL 1 - LIGHTING DEMO - EAST SIDE
E221	LEVEL 1 - LIGHTING DEMO - WEST SIDE
E222	LEVEL 1 - LIGHTING DEMO - NORTH SIDE
E300	LEVEL 1 - POWER & COMMUNICATIONS NEW - EAST SIDE
E301	LEVEL 1 - POWER & COMMUNICATIONS NEW - WEST SIDE
E302	LEVEL 1 - POWER & COMMUNICATIONS NEW - NORTH SIDE
E310	LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM NEW - EAST SIDE
E311	LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM NEW - WEST SIDE
E312	LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM NEW - NORTH SIDE
E320	LEVEL 1 - LIGHTING NEW - EAST SIDE
E321	LEVEL 1 - LIGHTING NEW - WEST SIDE
E322	LEVEL 1 - LIGHTING NEW - NORTH SIDE
E400	ELECTRICAL SCHEDULES & DIAGRAMS (1 OF 2)
E401	ELECTRICAL SCHEDULES & DIAGRAMS (2 OF 2)
E405	ELECTRICAL PANEL SCHEDULES

GENERAL NOTES

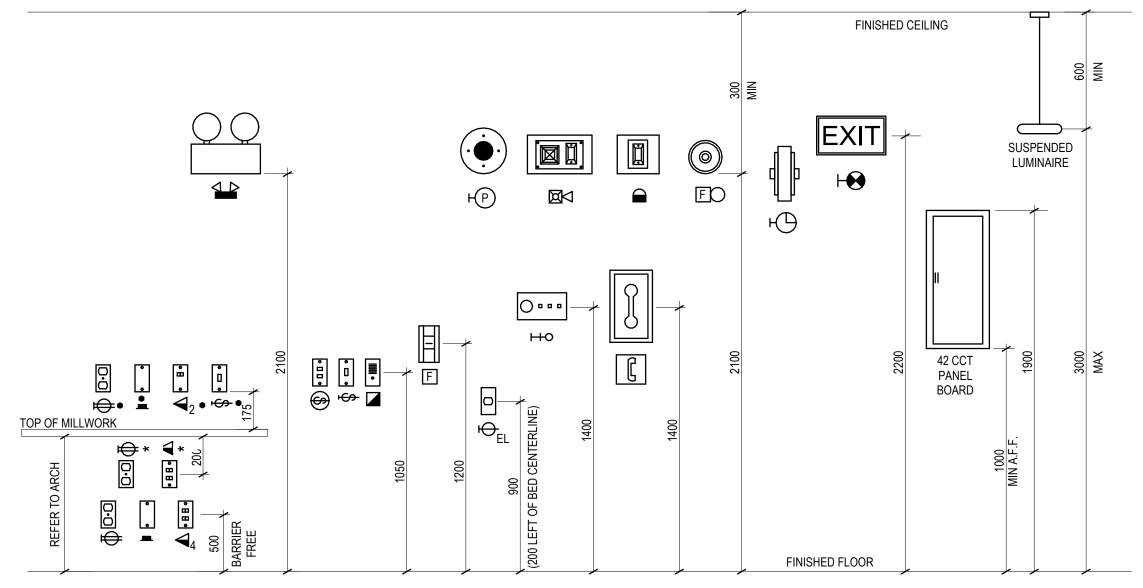
- 1. OBTAIN ACCURATE DIMENSIONS FROM THE ARCHITECTURAL AND STRUCTURAL DRAWINGS.
- 2. PROVIDE FIELD MEASUREMENTS, WHERE EQUIPMENT AND MATERIAL DIMENSIONS ARE DEPENDENT UPON BUILDING DIMENSIONS.
- 3. PROVIDE A DETAILED REVIEW OF THE ARCHITECTURAL DRAWINGS TO COORDINATE INSTALLATION OF FEEDERS AND DEVICE FEEDS INTO THE BUILDING STRUCTURE.
- 4. WORK SHALL BE IN ACCORDANCE WITH THE DRAWINGS AND THEIR INTENT. WORK SHALL INCLUDE THE PROVISION FOR ALL MATERIALS, LABOUR, TOOLS, EQUIPMENT AND SERVICES REQUIRED FOR CONSTRUCTING, INSTALLING AND PUTTING INTO REGULAR OPERATION THE COMPLETE ELECTRICAL SYSTEM AS SHOWN ON THE DRAWINGS AND AS SPECIFIED IN CONTRACT DOCUMENTS.
- 5. CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF ALL EXPOSED TO VIEW DEVICES, LIGHTING AND EQUIPMENT. EXAMINE AND BRING DISCREPANCIES TO THE ATTENTION OF THE ARCHITECT BY WRITTEN NOTICE FOR
- 6. NOT ALL SYMBOLS INDICATED IN THE SYMBOL SCHEDULES ARE USED IN THE DRAWINGS.
- 7. REFER TO ARCHITECTURAL DRAWINGS FOR EXISTING AND NEW FIRE SEPARATIONS.
- 8. GREYED OUT SYMBOLS DENOTE EXISTING EQUIPMENT TO REMAIN.
- 9. DARK WITH DASHED LINES SYMBOLS DENOTE EQUIPMENT TO BE REMOVED OR RELOCATED.
- 10. DARK SOLID LINE SYMBOLS DENOTE NEW OR RELOCATED EQUIPMENT.

 11. REFER TO ARCHITECTURAL DRAWINGS FOR MOUNTING HEIGHTS OF ALL DEVICES, AND
- DRAWINGS FOR ANY PROJECT PHASING INFORMATION.

 12. REFER TO ARCHITECTURAL DRAWINGS FOR FIRE-RATED WALL/FLOOR PENETRATIONS

INSTALLATION REQUIREMENTS IN OR NEAR MILLWORK. REFER TO ARCHITECTURAL

- DETAILS. FIRESTOP ALL WALL AND FLOOR PENETRATIONS AS REQUIRED.
- 13. ALL POWER CONDUCTORS SHALL BE SIZED AS REQUIRED TO LIMIT VOLTAGE DROP TO A MAXIMUM OF 3%.
- 14. RETAIN A QUALIFIED PROFESSIONAL STRUCTURAL ENGINEER REGISTERED IN THE PROVINCE OF BRITISH COLUMBIA TO DESIGN AND REVIEW SEISMIC RESTRAINTS FOR ALL WORK ASSOCIATED WITH DIVISION 26 (LUMINAIRES, CONDUIT SUPPORTS, ETC.) THE STRUCTURAL ENGINEER SHALL DESIGN, REVIEW/SUPERVISE THE INSTALLATIONS AND SUBMIT THE LETTERS OF ASSURANCE (SCHEDULES 'S-B' AND 'S-C') TO THE ELECTRICAL ENGINEER.
- 5. PROVIDE TYPE-WRITTEN PANEL SCHEDULES UPON PROJECT COMPLETION.
- 16. PERFORM FIRE ALARM RE-VERIFICATION AT END OF PROJECT COMPLETE WITH AUDIBILITY LEVELS OF EACH DEVICE AND AMBIENT AUDIBILITY IN CORRESPONDANCE WITH THE ULC



GENERAL NOTES:

- COORDINATE MOUNTING HEIGHT OF ELECTRICAL EQUIPMENT WITH EXISTING WHERE APPLICABLE.
- ARCHITECTURAL DETAILS AND ELEVATIONS SHALL GOVERN OVER ELECTRICAL.
 ALL ELECTRICAL OUTLETS DESIGNATED FOR COUNTER TOP APPLICATION TO BE MOUNTED SUCH THAT THE OUTLET AND COVERPLATE DO NOT INTERFERE WITH THE BACK SPLASH.

TYPICAL DEVICE MOUNTING HEIGHTS

N.T.S.



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Notes

4	ISSUED FOR ADDENDUM 2	CC	TF	2025.02.21
3	ISSUED FOR BP	CC	TF	2025.02.05
2	ISSUED FOR TENDER	CC	TF	2025.01.27
1	ISSUED FOR 100% & QS	CC	CC	2024.11.26
ISSUED/Revision	By	Appd	YYYY.MM.DD	
File Name: N/A	Dwn.	Dsgn.	Chkd.	YYYY.MM.DD

Permit/Seal



Client/Project
Northern Health

UHN - Cardiac Diagnostic Services - Phase 3

1475 Edmonton St, Prince George, BC V2M 1S2

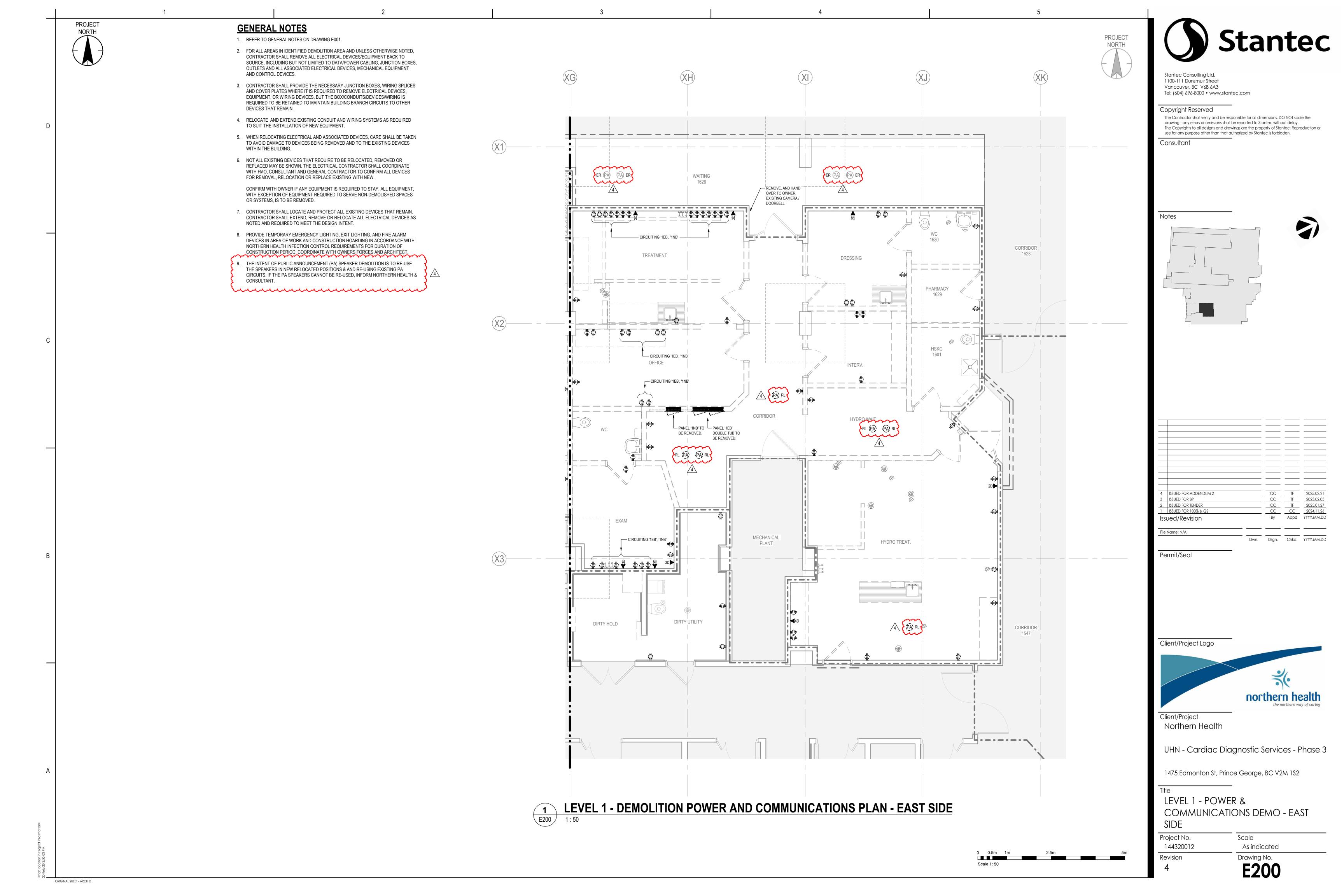
Title COVER PAGE

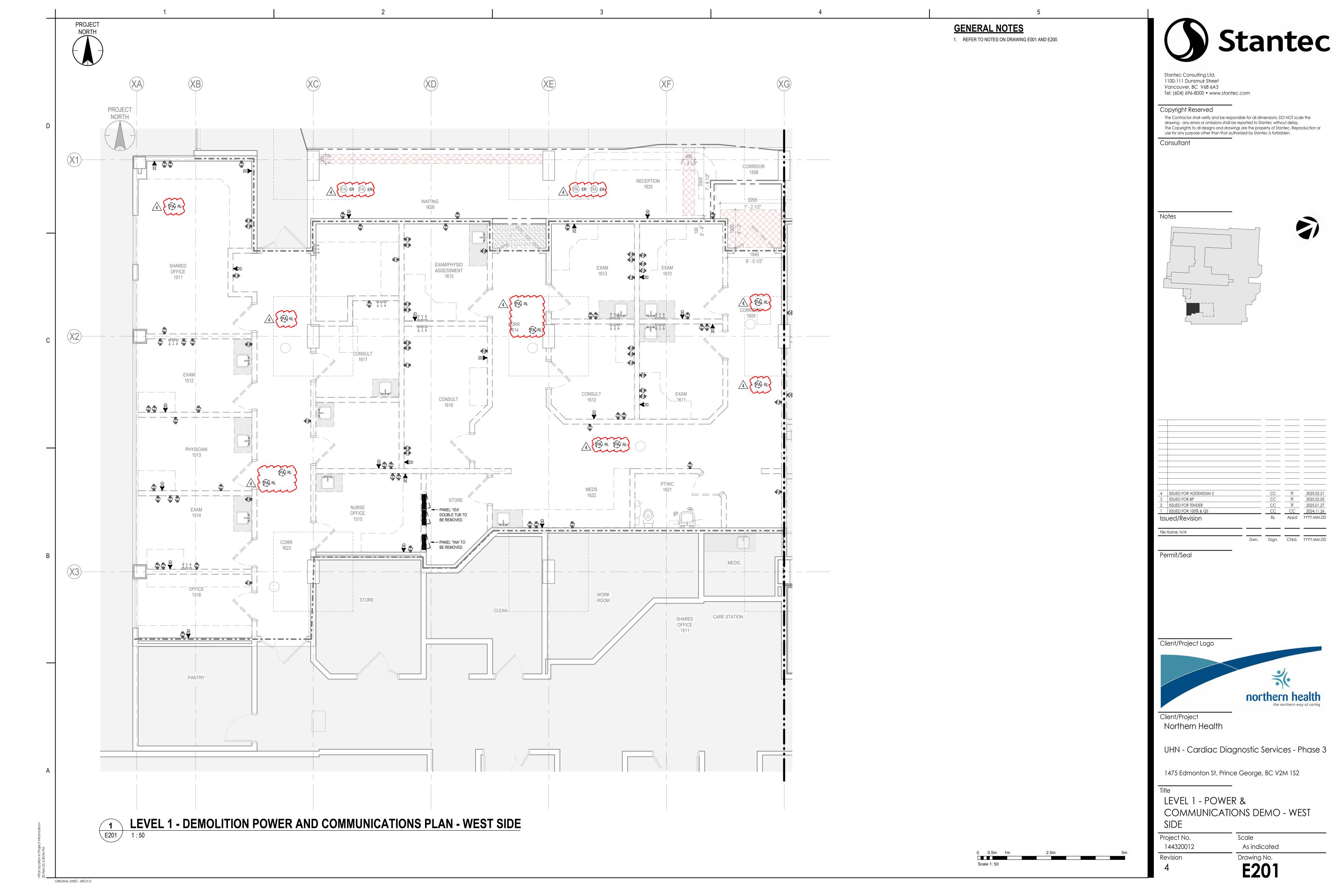
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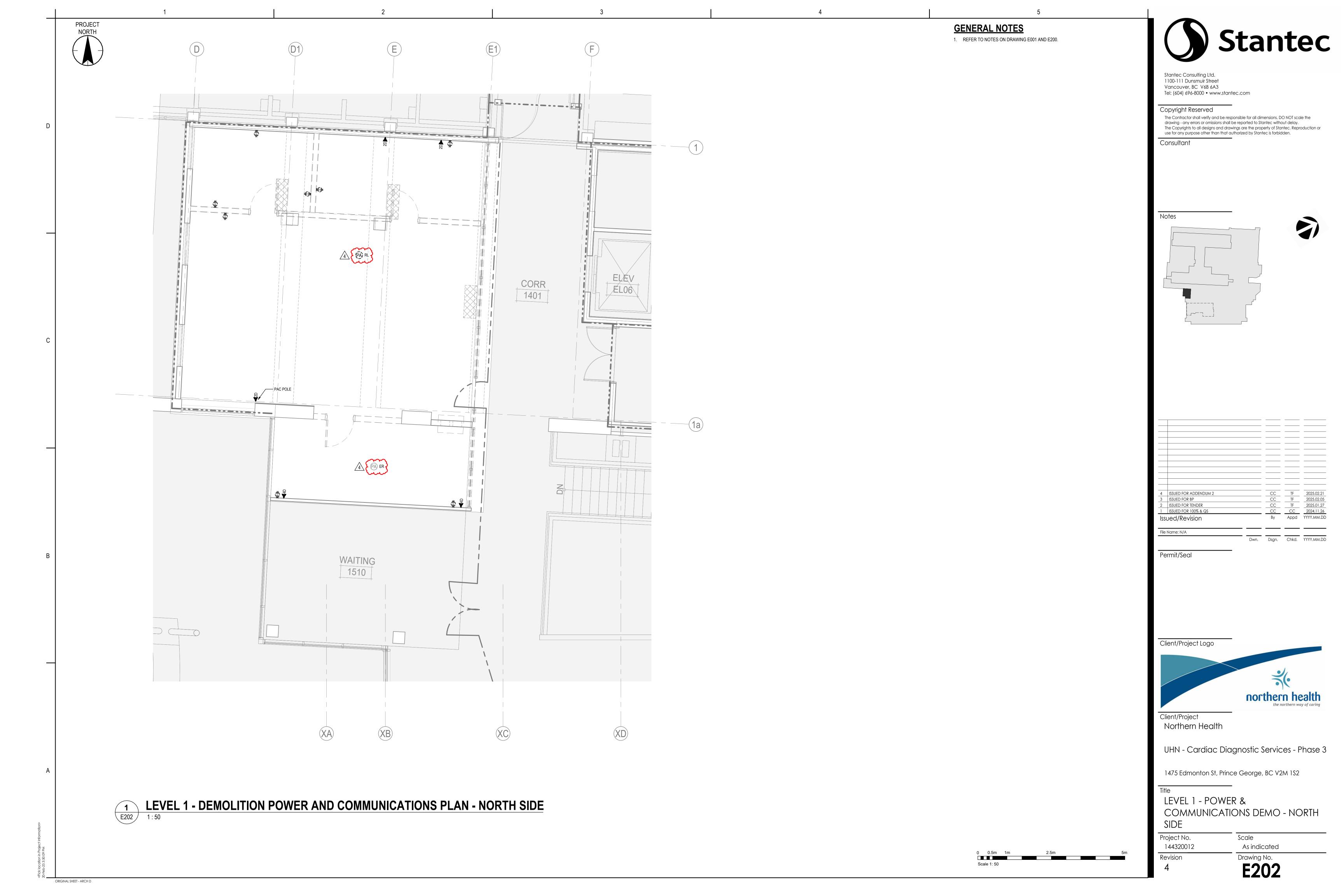
144320012 Revision

Drawing No. **E001**

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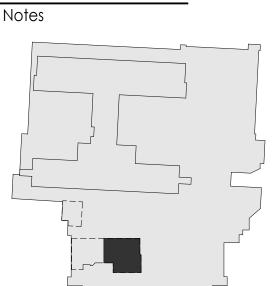






PROJECT GENERAL NOTES NORTH 1. REFER TO GENERAL NOTES ON DRAWING E001. 2. PROVIDE ELECTRICAL JUNCTION BOX FOR PLUMBING FIXTURE WHERE CIRCUITING IS INDICATED. COORDINATE ELECTRICAL REQUIREMENTS & BOX LOCATION WITH MECHANICAL CONTRACTOR PRIOR TO COMMENCING WORK. STANTEC RECOMMENDS MECHANICAL CONTRACTOR PROVIDE LOW VOLTAGE TRANSFORMERS AS NEEDED FOR PLUMBING FIXTURES. Stantec Consulting Ltd. au1100-111 Dunsmuir Street PROVIDE HEAT TRACE POWER CONNECTIONS ON HOT WATER PIPES. PIPING SHOWN Vancouver, BC V6B 6A3 ON MECHANICAL DRAWINGS. COORDINATE WITH MECHANICAL CONTRACTOR. Tel: (604) 696-8000 • www.stantec.com FOR NEW DATA CABLING, ORIGIN POINT TO BE DATA CLOSET '1CC1' IN ROOM NUMBER 1597. PROVIDE NEW 48 PORT PATCH PANEL MOUNTED IN EXISTING RACK Copyright Reserved AND PROVIDE TERMINATIONS TO PATCH PANEL. MANUFACTURE TO MATCH THE TYPE IN THE EXISTING FACILITY. CONTRACTOR TO INCLUDE 3' PATCH CABLES EACH AT THE IT RACK, AND 6' AT EACH WORKSTATION. ALL DATA CABLE TO BE CAT6A, TX6A VARI-MATRIX CMR UTP PUR6AV04 PATCH CORDS; PANDUIT CAT 6A TX6A UTP UTP6AX. ALL INSTALLATION AND TESTING SHALL BE INCLUDED IN CONTRACT, AS Consultant WELL AS ALL ACCESSORIES. ALL NETWORK CABLE SHALL BE IN EXISTING CABLE TRAY OR IN NEW CONDUIT. NO J-HOOK ALLOWED UNLESS WHERE APPROVED BY HOSPITAL FACILITIES MAINTENANCE 5. COORDINATE WITH OWNER ON SITE FOR EXACT REQUIREMENTS. 6. PROVIDE ROOM REFERENCE BOND BOX FOR ALL PATIENT CARE ENVIRONMENTS. 7. FEEDER CONDUCTORS TO EXISTING PANELS MAY NOT HAVE LENGTH REQUIRED FOR NEW PANEL LOCATIONS. PRESUME THAT FEEDERS WILL NEED TO BE REPLACED AND CREDIT OWNER LATER IN PROJECT IF EXISTING FEEDERS ARE USABLE. REFER TO SPECIFICATIONS APPENDIX DRAWINGS. \cdot B. THE INTENT OF PUBLIC ANNOUNCEMENT (PA) SPEAKERS IS TO RE-USE THE PROGRAMMING[¬] DEMOLISHED SPEAKERS IN NEW RELOCATED POSITIONS & RE-USE EXISTING PA CIRCUITS. IF THE PA SPEAKERS CANNOT BE RE-USED, INFORM NORTHERN HEALTH & 7 1EB-19 ◆ FOR ANY NEW PA SPEAKERS, USE BOGEN-S810T725PG8W ON EXISTING PA SPEAKER CIRCUIT. ALLOW SPEAKERS TO BE WIRED TO PA SYSTEM HEAD END IN DATA ROOM OUTSIDE PEDIATRICS DEPARTMENT. CONTRACTOR TO CONFIRM ON SITE. ALL RECEPTACLES TO BE HEAVY DUTY HOSPITAL GRADE. COLOR TO MATCH EXISTING HOSPITAL STANDARD. 10. CONTRACTOR TO COORDINATE PATIENT CARE RECEPTACLES MOUNTING HEIGHT 1EB-11 1EB-11 AND EXACT LOCATION ON SITE PRIOR ROUGH-IN. BLANKET WARMER **⊘** 1EB-15,17 нт 🕁 1ЕВ-15,17 STRESS TEST
335 **⊘**1EB-15,17 2 ISSUED FOR TENDER Issued/Revision HT **⊘** 1EB-15,17 File Name: N/A _HK___ECHO VIEWING 2 Mechanical Room
345 X3)-Permit/Seal JANITOR 348 Client/Project Logo 1NB-15 <u></u> 1EB-7____ 1EB-7 4 Client/Project Northern Health UHN - Cardiac Diagnostic Services - Phase 3 LEVEL 1 - POWER & LEVEL 1 - NEW POWER AND COMMUNICATIONS PLAN - EAST SIDE E300 1:50 Project No. Scale 144320012 As indicated

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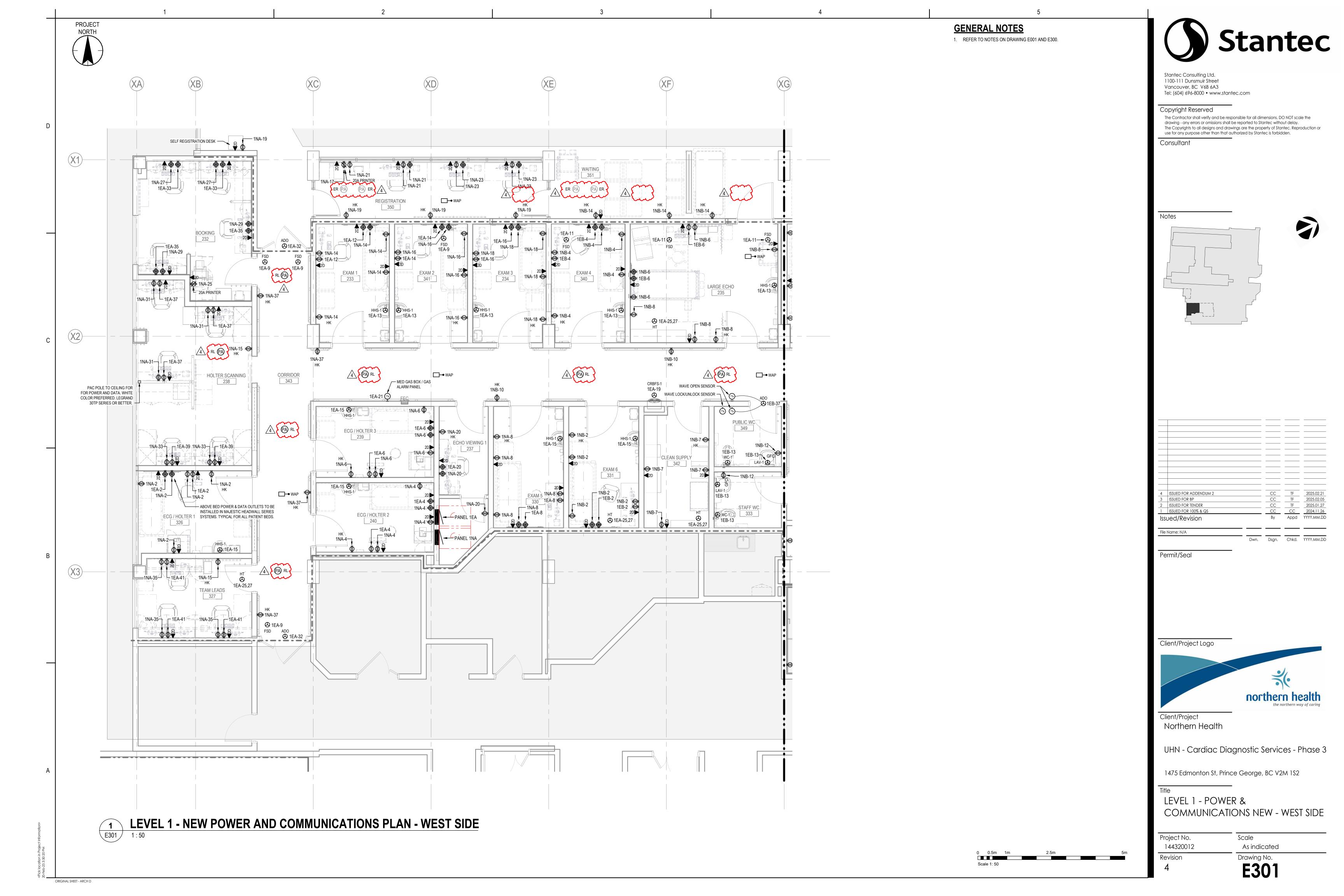


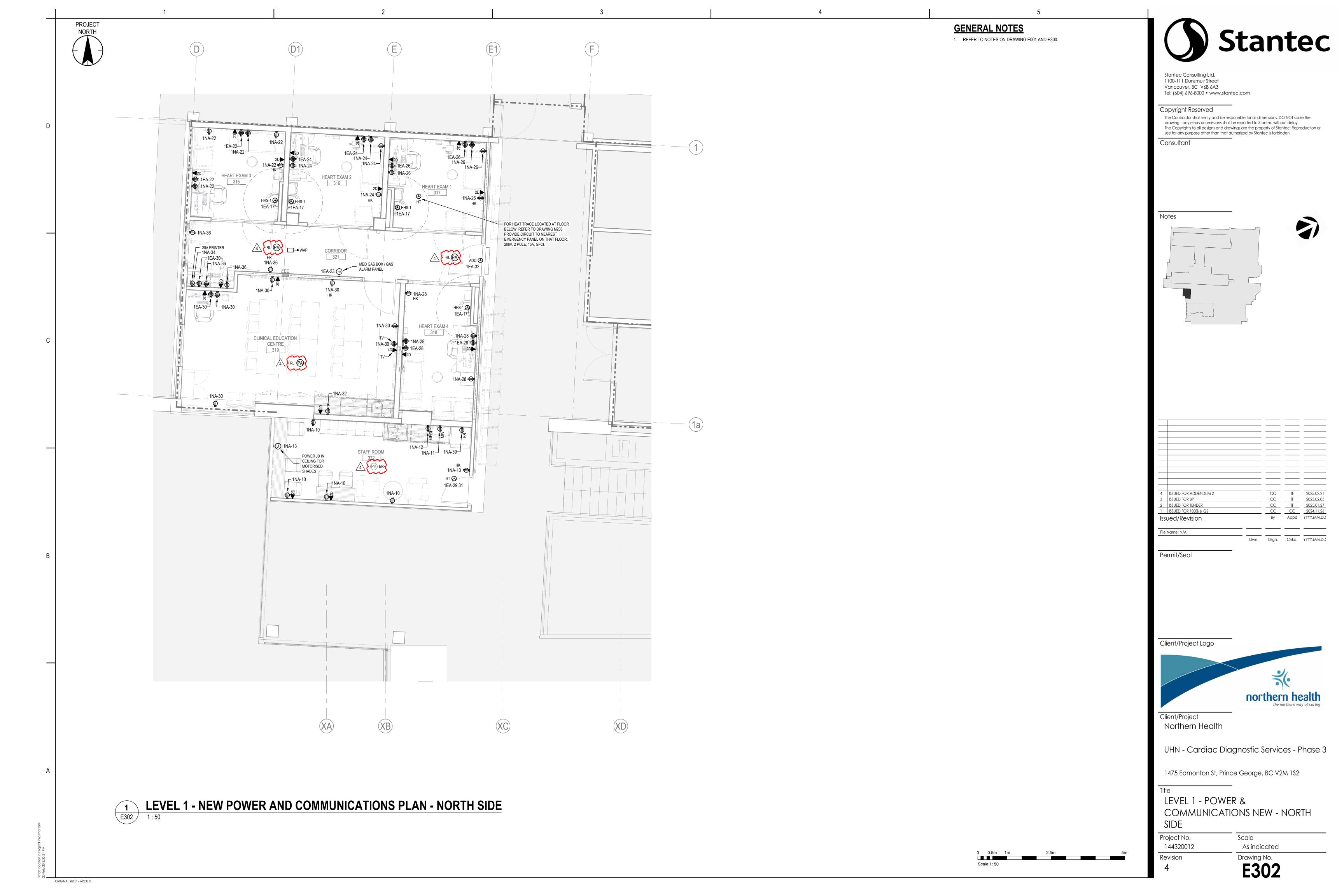
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COMMUNICATIONS NEW - EAST SIDE

Drawing No.

E300





PROJECT

GENERAL NOTES

1. REFER TO GENERAL NOTES ON DRAWING E001.

2. PROVIDE SMOKE DETECTORS FOR FIRE/SMOKE DAMPERS PER CAN ULC S524.
REFER TO MECHANICAL DRAWINGS M101, M102, M103 FOR FIRE/SMOKE DAMPER
LOCATIONS. CONNECT DAMPERS TO FIRE ALARM SYSTEM PER ELECTRICAL
SPECIFICATIONS

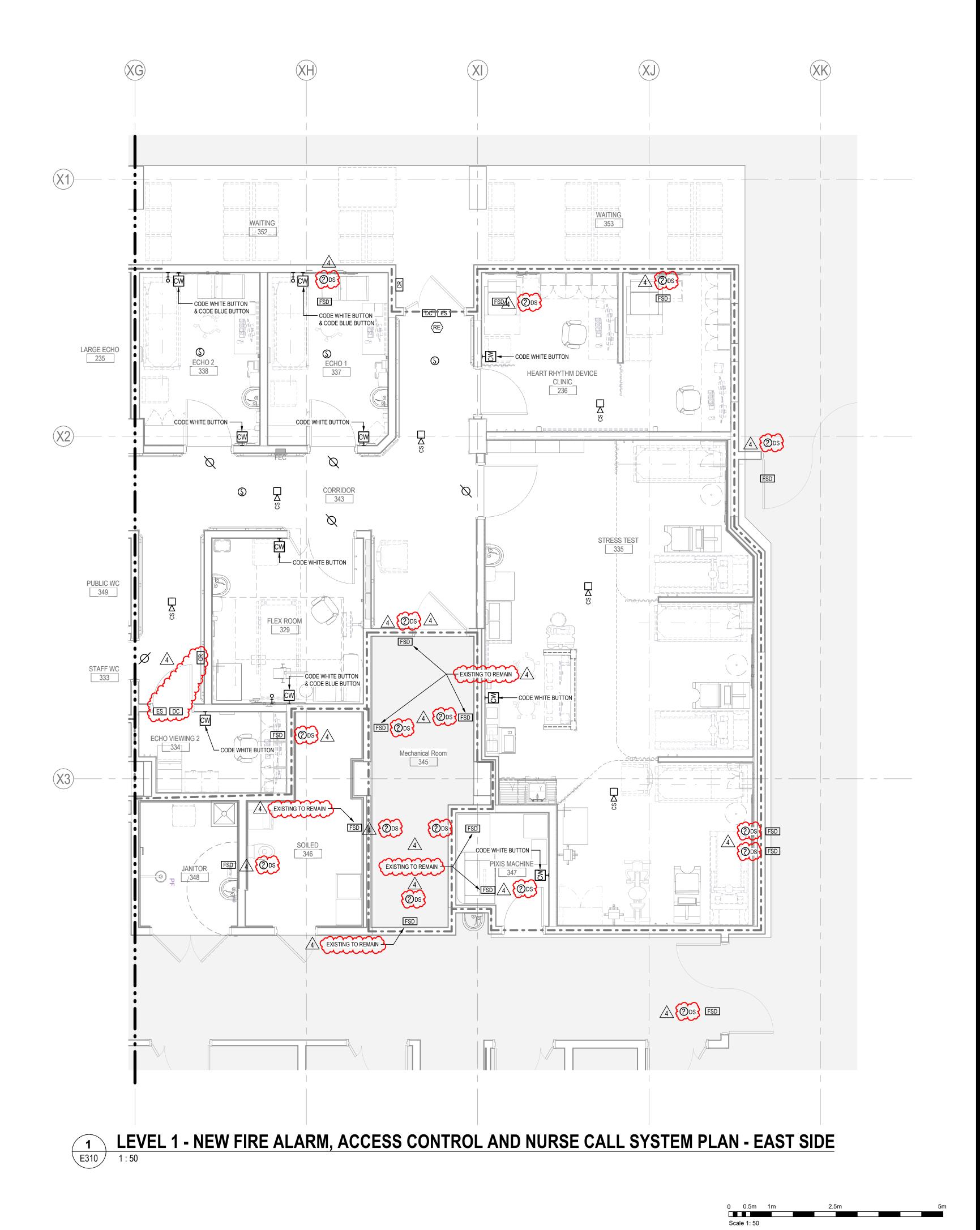
BCBC 2024 3.1.8.11 3) INDICATES SMOKE DETECTOR PLACEMENT AT FIRE

- 3. REFER TO MECHANICAL SPECIFICATIONS FOR FIRE/SMOKE DAMPER PRODUCT
- 4. FIRE/SMOKE DAMPER CIRCUITING IS SHOWN ON DRAWINGS E300, E301, E302. THIS DRAWING SHOWS DAMPER LOCATION ONLY.
- 5. PROVIDE ONE (1) DUCT SMOKE DETECTOR FOR EACH EXISTING AIR HANDLING UNITS (TWO AHU'S). FINAL QUANTITY, LOCATION AND ELECTRICAL REQUIREMENTS FOR DUCT SMOKE DETECTORS ARE TO BE CONFIRMED AND COORDINATED WITH THE MECHANICAL CONTRACTOR ON SITE PRIOR TO COMMENCING THE WORK.
- 6. ADD NEW FIRE ALARM DEVICES ON EXISTING CIRCUIT WITHIN THE AREA. PROVIDE FIRE ALARM VERIFICATION.
- 7. NURSE CALL SYSTEM TO MATCH RAULAND 5000 SERIES, COORDINATE WITH THE SUPPLIER," LOGICAL SOLUTIONS", FOR ALL SYSTEM DEVICES REQUIRED TO CONNECT TO NURSE CALL HEADEND IN MEDICAL IMAGING DEPARTMENT.

NETWORK CABLING SHALL BE IN CORRIDOR CABLE TRAY OR NEW CONDUIT.
CONTRACTOR TO CONFIRM ON SITE FOR EXISTING CABLE TRAY AVAILIBILITY.
PROVIDE 15A 120V ESSENTIAL POWER SUPPLY AS REQUIRED. SYSTEM TO MATCH
EXISTING HOSPITAL NURSE CALL FUNCTIONS. SYSTEM TO INCLUDE STAFF
EMERGENCY STATIONS, PATIENT STATIONS, DOME LIGHTS, WASHROOM ROOM PULL
CORD STATIONS, AND MASTER STATION CONSOLE.

PROVIDE SHOP DRAWING FOR APPROVAL.

8. ACCESS CONTROL DEVICES TO BE WIRED TO EXISTING KANTECH SYSTEM. ORIGIN POINT TO BE DATA CLOSET '1CC1' IN ROOM NUMBER 1597 UNLESS OWNER INDICATES OTHERWISE. COORDINATE WITH OWNER ON SITE FOR EXACT REQUIREMENTS. COORDINATE WITH DOOR HARDWARE SUPPLIER FOR ADDITIONAL





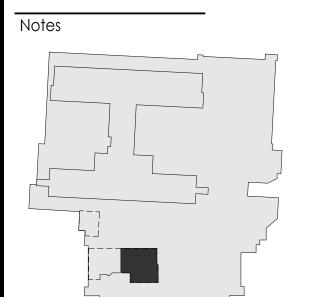
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4 ISSUED FOR ADDENDUM 2 CC TF 2025.02.21
3 ISSUED FOR BP CC TF 2025.02.05
2 ISSUED FOR TENDER CC TF 2025.01.27
1 ISSUED FOR 100% & QS CC CC 2024.11.26

ISSUED/Revision By Appd YYYY.MM.DE

File Name: N/A

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Client/Project Northern Health

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LEVEL 1 - FIRE ALARM, ACCESS CONTROL & NURSE CALL SYSTEM NEW - EAST SIDE

Project No. 144320012

Scale
As indicated
Drawing No.

E310

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