

DESIGN LOADS

- DESIGN PARAMETERS:
 - SUPERIMPOSED DEAD LOAD: EQUIPMENT WEIGHT AS SHOWN
 - CLIMATIC DATA: SNOW LOAD (150), $S_s = 4.3 \text{ kPa}$
RAIN LOAD (150), $S_r = 0.2 \text{ kPa}$
IMPORTANCE FACTOR, $I_s = 1.25$
 - WIND: HOURLY WIND PRESSURE (150) = 0.37 kPa
 $w = 1.25$
 - SEISMIC DATA: $S_s(0.2) = 0.113$
 $S_s(0.5) = 0.089$
 $PGA = 0.049$
 $PGV = 0.079$
 $w = 1.5$ (POST DISASTER)
SITE CLASS = C (ASSUMED)
- SEISMIC LOAD HAS BEEN DETERMINED USING THE FOLLOWING FACTORS FOR ELEMENT OF STRUCTURES, NON-STRUCTURAL COMPONENTS AND EQUIPMENT: $C_p = 1.0$, $A_f = 2.5$, $R_p = 2.5$
- THE DESIGN AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH BRITISH COLUMBIA BUILDING CODE 2018 AND CITY OF PRINCE GEORGE BY-LAW NO. 8922 (2016) AND REFERENCED STANDARDS WITHIN.

DELEGATED DESIGN

- PORTIONS OF THE DETAILED DESIGN ARE DELEGATED TO THE CONTRACTOR. RETAIN A PROFESSIONAL ENGINEER REGISTERED IN THE PROVINCE OF BRITISH COLUMBIA TO COMPLETE THE DESIGN.
- SUBMIT SHOP DRAWINGS FOR COMPONENTS REQUIRING DELEGATED DESIGN UNDER THE SEAL AND SIGNATURE OF THE ENGINEER RESPONSIBLE FOR THE DESIGN.
- THE FOLLOWING COMPONENTS REQUIRE DELEGATED DESIGN:
 - 3.1 STRUCTURAL STEEL CONNECTIONS
 - 3.2 SUPPLEMENTAL SUPPORT STEEL FOR MEPI/ARCH ELEMENTS, INCLUDING PIPE SUPPORTS, PLATFORMS, STAIRS, AND ANCHORAGES
 - 3.3 SEISMIC RESTRAINT FOR MEPI/ARCH ELEMENTS
 - 3.4 SEISMIC RESTRAINT AND CONNECTION FOR MECHANICAL EQUIPMENT
- THE ENGINEER RESPONSIBLE FOR THE DESIGN IS ALSO RESPONSIBLE FOR REVIEW OF FABRICATION AND INSTALLATION OF THE COMPONENTS. UPON COMPLETION OF THE WORK, PROVIDE SCHEDULES S-8s AND S-Cs TO THE ENGINEER OF RECORD.

RENOVATIONS

- THE CONTRACT DOCUMENTS ARE BASED ON ASSUMED AS-BUILT DIMENSIONS FOR THE EXISTING BUILDING STRUCTURE AND ASSUMPTIONS IN ACCORDANCE WITH DETAILING AND PLACING PRACTICE. THESE ASSUMPTIONS MAY VARY FROM THE ACTUAL ON-SITE CONDITIONS. THE CONTRACTOR SHALL IMMEDIATELY INFORM THE CONSULTANT OF ANY ACTUAL VARIATIONS FROM THE ASSUMED CONDITIONS.
- MINOR MODIFICATIONS WILL BE REQUIRED TO THE WORK INDICATED ON THESE DRAWINGS TO REFLECT ACTUAL SITE CONDITIONS. THE CONTRACTOR WILL COOPERATE WITH THE CONSULTANT AND STANTEC IN THIS REGARD. MINOR MODIFICATIONS WILL BECOME THE RESPONSIBILITY OF THE CONTRACTOR AND WILL NOT RESULT IN A CHANGE IN THE CONTRACT PRICE.
- ENSURE THAT ALL NECESSARY JOB DIMENSIONS ARE TAKEN AND ALL TRADES ARE COORDINATED FOR THE PROPER EXECUTION OF THE WORK. THE CONTRACTOR SHALL ASSUME COMPLETE RESPONSIBILITY FOR THE ACCURACY AND COMPLETENESS OF SUCH DIMENSIONS, AND FOR COORDINATION.
- PRIOR TO FABRICATION OF ANY STRUCTURAL MEMBERS, THE CONTRACTOR SHALL COMPLETE THIS SITE REVIEW OF CRITICAL "TIE-IN" DIMENSIONS AND CONFIRM ALL DIMENSIONS TO ENSURE PROPER FIT OF NEW WORK TO EXISTING. REPORT ANY DISCREPANCIES TO STANTEC PRIOR TO STARTING WORK.
- COMMENCEMENT OF CONSTRUCTION OR ANY PART THEREOF CONSTITUTES ACCEPTANCE OF EXISTING CONDITIONS AND MEANS DIMENSIONS AND ELEVATIONS HAVE BEEN CONSIDERED, VERIFIED AND ARE ACCEPTABLE.
- DO NOT INSTALL OPENINGS, SET INSERTS, DRILL OR ATTACH TO THE STRUCTURAL BUILDING COMPONENTS, EXCEPT AS NOTED ON THE STRUCTURAL DRAWINGS, WITHOUT WRITTEN CONSENT OF THE STRUCTURAL ENGINEER.
- UNLESS NOTED OTHERWISE ON THE STRUCTURAL DRAWINGS, THE CORING OR CUTTING OF OPENINGS AND HOLES SHOWN ON THE STRUCTURAL DRAWINGS THROUGH THE EXISTING STRUCTURE SHALL NOT CUT ANY REINFORCING BARS. THE CONTRACTOR SHALL LOCATE THE POSITION OF EXISTING REINFORCING BARS IN THE VICINITY OF THE HOLES AND SLEEVES TO BE CUT OR CORED, AND THE HOLES AND SLEEVES SHALL BE LOCATED TO AVOID CUTTING OF REINFORCING BARS. WHERE THIS IS NOT POSSIBLE, IT SHALL BE REPORTED TO STANTEC FOR REVIEW.
- NO OPENINGS OR CORE HOLES WILL BE PERMITTED THROUGH EXISTING SLAB / SLAB BANDS.
- NEW OPENINGS OR HOLES TO BE CUT OR CORED THROUGH EXISTING FLOOR SLAB OR WALLS SHALL BE CLEARLY MARKED OUT BY THE CONTRACTOR. THE CONTRACTOR SHALL NOTIFY STANTEC ONCE THE MARKING OUT HAS BEEN COMPLETED SO THAT STANTEC CAN REVIEW THE PROPOSED LOCATIONS OF ALL NEW OPENINGS. DO NOT PROCEED WITH CUTTING OF NEW OPENINGS WITHOUT THE REVIEW AND ACCEPTANCE BY STANTEC.
- THE CONTRACTOR IS RESPONSIBLE FOR SAFETY IN AND ABOUT THE JOB SITE DURING CONSTRUCTION, AND THE DESIGN AND ERECTION OF ALL TEMPORARY STRUCTURES, FORMWORK, FALSEWORK, SHORING, BRACING, ETC., REQUIRED TO COMPLETE THE WORK (SUBMIT SHORING DRAWINGS SEALED BY A SPECIALTY STRUCTURAL ENGINEER).
- DRILL AND SITE MEASURE BOLT / ANCHOR HOLES IN EXISTING STRUCTURE PRIOR TO FABRICATING STEEL CONNECTION PLATES. BOLT / ANCHOR HOLES MAY HAVE TO BE MOVED FROM WHAT IS SHOWN ON THE DRAWINGS TO AVOID CUTTING EXISTING REINFORCING OR TO AVOID OTHER SITE CONDITIONS. SITE MODIFICATION OF STEEL CONNECTION PLATES WILL NOT BE ACCEPTED WITHOUT THE PRIOR APPROVAL OF STANTEC.
- STRUCTURAL MODIFICATION IS LIMITED TO THE AREA(S) SHOWN ON THESE DRAWINGS. FOR THE REMAINDER OF THE EXISTING BUILDING, THE CURRENT PERFORMANCE LEVEL IS MAINTAINED AND SEISMIC OR OTHER STRUCTURAL EVALUATION AND UPGRADING INCLUDING UPGRADING TO CARRY GRAVITY LOADS) IS NOT INCLUDED IN THE SCOPE OF THE PROJECT. STANTEC ACCEPTS NO RESPONSIBILITY FOR THE STRUCTURAL ADEQUACY OF THE REMAINDER OF THE EXISTING BUILDING (WHICH REMAINS THE RESPONSIBILITY OF THE ORIGINAL STRUCTURAL ENGINEER).
- ALL EXISTING CONSTRUCTION ALTERED OR DAMAGED DURING COURSE OF WORK TO BE REPAIRED BY THE CONTRACTOR.

SHOP DRAWINGS

- SUBMIT SHOP DRAWINGS OF ALL MATERIALS PRIOR TO INSTALLATION WITH A MINIMUM OF 2 WEEKS FOR REVIEW. DOCUMENTS REQUIRING THE SEAL OF A SPECIALTY STRUCTURAL ENGINEER OR MATERIALS CONSULTANT SHOULD BE SEALED AND ACCOMPANIED BY APPROPRIATE LETTERS OF ASSURANCE WHEN SUBMITTED FOR DOCUMENTS RECEIVED WITHOUT APPROPRIATE USE OF THE SEAL MAY BE RETURNED AND ALL INCOMPLETE SUBMISSIONS MAY REQUIRE A FURTHER COMPLETE SUBMISSION.
- REVIEW OF SHOP DRAWINGS IS ONLY FOR GENERAL COMPATIBILITY WITH THE DESIGN CONCEPT. THE CONSULTANT DOES NOT WARRANT OR REPRESENT THAT THE INFORMATION CONTAINED ON THE SHOP DRAWINGS IS EITHER ACCURATE OR COMPLETE. SOLE RESPONSIBILITY FOR CORRECT DESIGN DETAILS AND DIMENSIONS SHALL REMAIN WITH THE PARTIES SUBMITTING THE DRAWING. REVIEW IS NOT APPROVAL OF DESIGN AND SHALL NOT RELIEVE THE CONTRACTOR OF RESPONSIBILITY TO SATISFY REQUIREMENTS OF THE CONTRACT DOCUMENTS.

STRUCTURAL STEEL

- DESIGN, FABRICATION, ERECTION, AND OTHER CONSTRUCTION PRACTICES TO CONFORM TO CSA-S16 AND THE CISC CODE OF STANDARD PRACTICE FOR STRUCTURAL STEEL.
- CONTRACTOR TO RETAIN A PROFESSIONAL ENGINEER REGISTERED IN THE PROVINCE OF BRITISH COLUMBIA TO COMPLETE THE DESIGN FOR STRUCTURAL STEEL CONNECTIONS. THE ENGINEER RESPONSIBLE FOR THE DESIGN IS ALSO RESPONSIBLE FOR THE REVIEW OF FABRICATION AND INSTALLATION OF THE COMPONENTS. SUBMIT SHOP DRAWINGS AND LETTERS OF ASSURANCE OF THE DELEGATED DESIGN (SCHEDULE S-8 AND S-C) BEARING ENGINEER'S SIGNATURE AND SEAL.
- SUBMIT SHOP DRAWINGS SHOWING ALL STRUCTURAL STEEL MEMBERS FOR REVIEW PRIOR TO FABRICATION. WELDING TO CONFORM TO CSA-W59.
- SHOP GALVANIZING TO CONFORM TO CAN/CSA-G164 AND ASTM A123 / A123M.
- GALVANIZE ALL EXPOSED STEEL AND CONNECTION COMPONENTS UNLESS NOTED OTHERWISE. PRESSURE RELIEF HOLES TO BE DESIGNED BY FABRICATOR AND SHOWN ON THE SHOP DRAWINGS.
- PROVIDE STRUCTURAL STEEL TO MEET THE REQUIREMENTS OF CSA STANDARD G40.21-13 WITH THE FOLLOWING GRADES.

WIDE FLANGE SECTIONS	350W
CHANNELS AND ANGLES	300W
HSS SECTIONS (CLASS 'C')	300W
STRUCTURAL BARS AND PLATES	300W
ANCHOR RODS	ASTM F1554 GR 36
	HILTI HAS ROD
- ALL BOLTED CONNECTIONS TO USE FULLY PRETENSIONED HIGH-STRENGTH BOLTS A325 HOT DIP GALVANIZED UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- PROVIDE 10 mm MINIMUM PLATE STIFFENERS EACH SIDE OF BEAM AT ALL BEARING CONNECTIONS UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- DO NOT SPLICE MATERIAL WITHOUT THE WRITTEN ACCEPTANCE OF THE ENGINEER. WHERE GRANTED, A COMPLETE NON-DESTRUCTIVE EXAMINATION WILL BE MANDATORY AND PAID FOR BY THE SUB-CONTRACTOR.
- FIELD WELDING AND FIELD MODIFICATION OF STRUCTURAL STEEL WILL NOT BE ALLOWED WITHOUT PRIOR REVIEW AND WRITTEN ACCEPTANCE BY THE STRUCTURAL ENGINEER.

FIELD REVIEW BY STANTEC

- FIELD REVIEW IS AT THE PROFESSIONAL DISCRETION OF STANTEC AND IS TO ASCERTAIN GENERAL COMPLIANCE WITH THE STRUCTURAL PLANS AND SUPPORTING DOCUMENTS FOR THE INTEGRITY OF THE PRIMARY STRUCTURAL COMPONENTS OF THE BUILDING ONLY. FIELD REVIEW DOES NOT MAKE STANTEC GUARANTORS OF THE CONTRACTOR'S WORK. FIELD REVIEW IS NOT FOR THE BENEFIT OF THE CONTRACTOR AND MAY NOT FORM PART OF THE CONTRACTORS CONSTRUCTION QUALITY CONTROL, WHICH SHALL REMAIN THE RESPONSIBILITY OF THE CONTRACTOR(S). STANTEC SHALL NOT BE RESPONSIBLE FOR ACTS OR OMISSIONS OF THE CONTRACTOR OR FOR THE CONTRACTORS FAILURE TO FULFILL THE INTENT OF THE DESIGN DRAWINGS.

ANCHOR AND THRU-BOLT INSTALLATION

- CONTRACTOR SHALL SURVEY AND CONFIRM ALL RELEVANT EXISTING BUILDING DIMENSIONS PRIOR TO FABRICATION AND CONSTRUCTION.
- EXISTING REINFORCEMENT SHALL NOT BE DAMAGED. CONCRETE IN THE VICINITIES OF PROPOSED HOLE LOCATIONS SHALL BE SCANNED TO LOCATE REINFORCEMENT. ADJUSTMENT AS SHOWN SHALL BE MADE TO AVOID REINFORCEMENT HIT.
- PRIOR TO DRILLING, SUBMIT THE SCAN RESULTS WITH MARKED HOLE LOCATIONS TO DEPARTMENTAL ENGINEER FOR REVIEW.
- HOLES ON MOUNTING PLATES SHALL BE DRILLED TO SUIT THE FINAL THRU BOLT ARRANGEMENTS.
- DO NOT OVERSIZE DRILL HOLES ON PLATES.
- THRU HOLES IN CONCRETE SHALL BE FILLED WITH NON-SHRINK GROUT TO PROVIDE TIGHT FIT FOR BOLTS.

STANDARD STRUCTURAL DRAWING ABBREVIATIONS

AR or A ROD	ANCHOR ROD
ADOL	ADDITIONAL
ALT	ALTERNATE
ALUM	ALUMINUM
APPO	APPROVED
APPROX or ±	APPROXIMATELY
ARCH	ARCHITECT
B/B	BACK TO BACK
BOT	BOTTOM
BLK	BLOCK
BLL	BOTTOM LOWER LAYER
BM	BESAM
BRG	BEARING
BTWN	BETWEEN
BU	BUILT-UP
BUL	BOTTOM UPPER LAYER
C (≠ 10M)	EPOXY COATED REBAR
C/W	COMPLETE WITH
CANTIL	CANTILEVER
CIP	CAST IN PLACE
CJ	CONTROL JOINT
CL or CLR	CENTERLINE
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CONT	CONTINUOUS
D or DP	DEEP or DEPTH
DET	DETAIL
DI or Ø	DIAMETER
DIAG	DIAGONAL
DL	DEAD LOAD
DO	DITTO
DWG	DRAWING
DWL	DOWEL
EE	EACH END
EF	EACH FACE
EJ	EXPANSION JOINT
ES	EACH SIDE
EW	EACH WAY
EL	ELEVATION
ELEC	ELECTRICAL
EMBED	EMBEDDED
EQ	EQUAL
EX	EXTRA
EXIST	EXISTING
EXT	EXTERIOR
FDTN	FOUNDATION
FS	FAR SIDE
FTG	FOOTING
FTS	FULL TENSION SPLICE
GA	GAUGE
GALV	GALVANIZED
GR BM	GRADE BEAM
H OR HT	HIGH OR HEIGHT
H/E	HOOK ONE END
HZE	HOOK TWO ENDS
HORIZ	HORIZONTAL
HR	HOUR
ID	INSIDE DIAMETER
IF	INSIDE FACE
INCL	INCLUDING
INSUL	INSULATION
INT	INTERIOR
LG	LONG
LOC	LOCATION
LL	LIVE LOAD
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LONGIT	LONGITUDINAL
MAX	MAXIMUM
MECH	MECHANICAL
MEZZ	MEZZANINE
MID	MIDDLE
MIN	MINIMUM
MISC	MISCELLANEOUS
MC	MOMENT CONNECTION
NIC	NOT IN CONTRACT
NS	NEAR SIDE
N STUD	NELSON STUD
NTS	NOT TO SCALE
NO or #	NUMBER
O/C	ON CENTER
OD	OUTSIDE DIAMETER
OF	OUTSIDE FACE
OPP	OPPOSITE
OPNG	OPENING
OWSI	OPEN WEB STEEL JOIST
PRCST	PRECAST
PERM	PERIMETER
PERP	PERPENDICULAR
PKG	PACKAGE
PL or	PLATE
PLYWD	PLYWOOD
POLY	POLYETHYLENE
PROJ	PROJECT
QTY	QUANTITY
R OR RAD	RADIUS
R/W	REINFORCE WITH
REINF	REINFORCING
REM	REMAINDER
REQD	REQUIRED
RTU	ROOF TOP UNIT
SECT	SECTION
SIM	SIMILAR
SJ	SAWJOINT JOINT
SOG	SLAB ON GRADE
SPMDD	STANDARD PROCTOR MAXIMUM DRY DENSITY
SQ	SQUARE
SST	STAINLESS STEEL
STD	STANDARD
STIF	STIFFENER
STR	STIRUP
STRUCT	STRUCTURAL
SYM	SYMMETRICAL
T/B	TOP & BOTTOM
THK	THICK
TLL	TOP LOWER LAYER
T/O	TOP OF
TUL	TOP UPPER LAYER
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
US	UNDERSIDE
VERT	VERTICAL
WP	WORKING POINT
W/	WITH
W/M	WELDED WIRE MESH
W/S	WELDED HEADED STUD



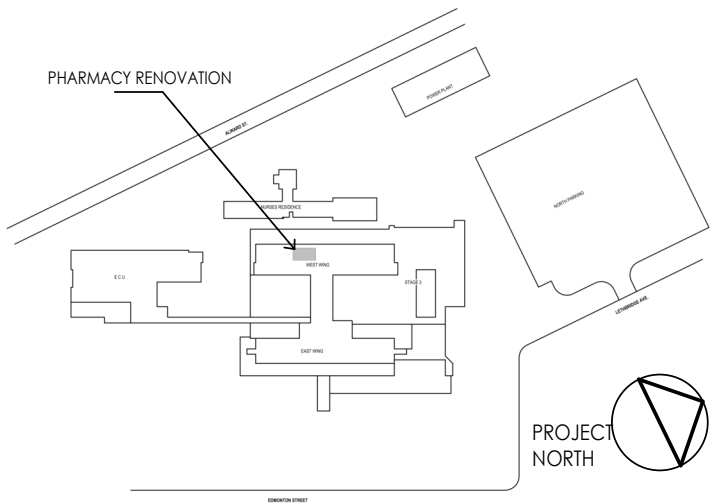
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Consultant

Notes



B	ISSUED FOR CONSTRUCTION	AD	AH	2024.04.10
A	ISSUED FOR REVIEW	SOC / AD	AH	2023.09.28
Issued/Revision		By	Appd	YYYY.MM.DD

Permit/Seal



Stantec Permit: 1002862

Client/Project Logo



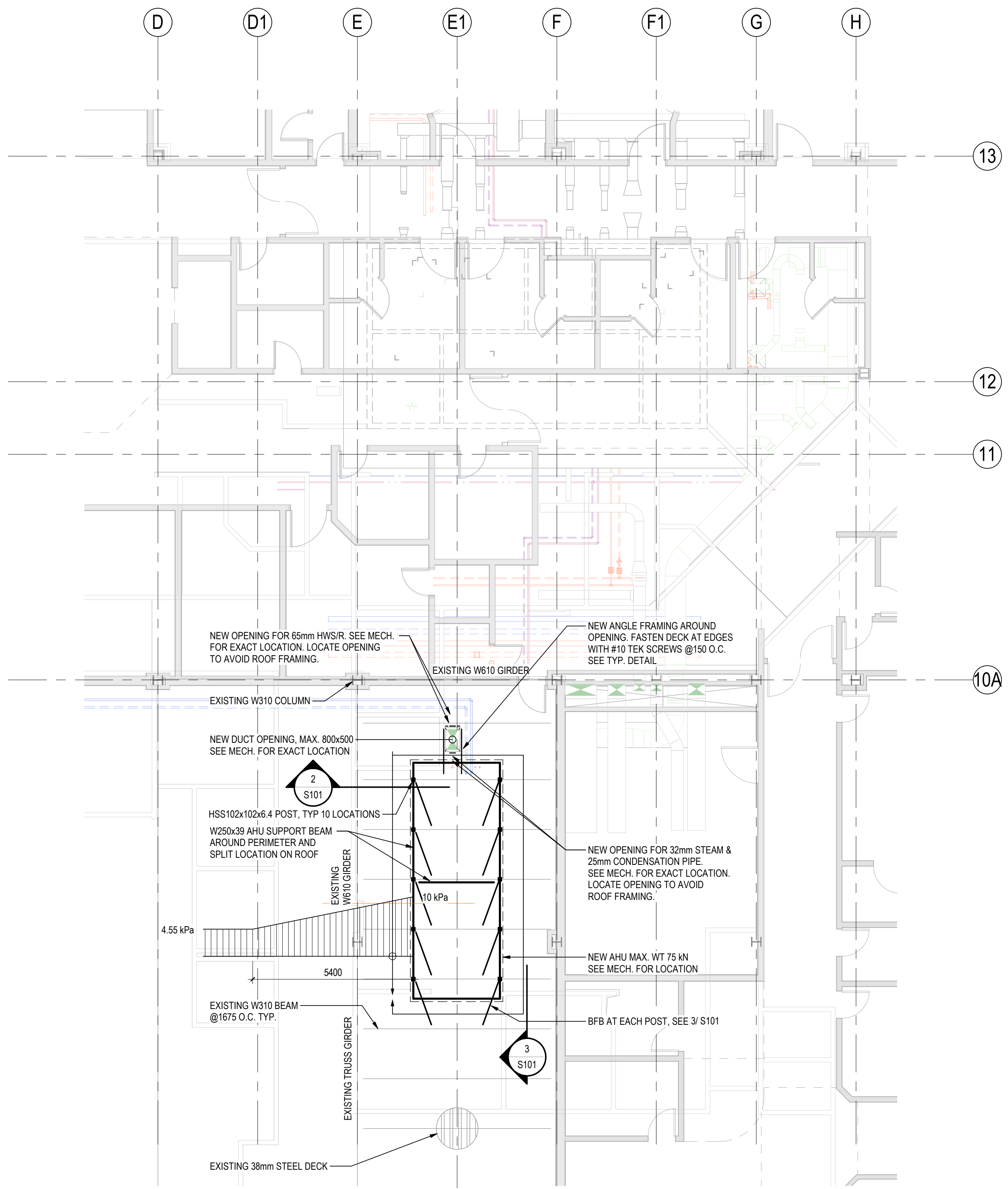
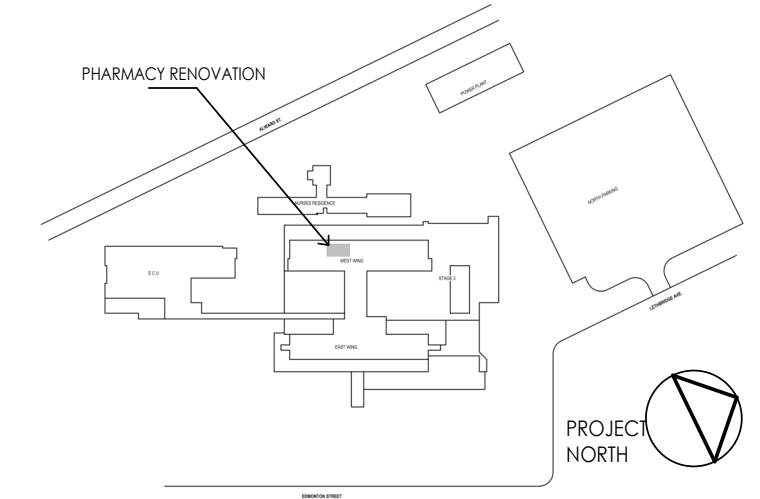
northern health
the northern way of caring

Client/Project
Northern Health Authority

UHNBC (University Hospital of Northern BC)-Pharmacy upgrades
1475 Edmonton St, Prince George, BC V2M 1S2

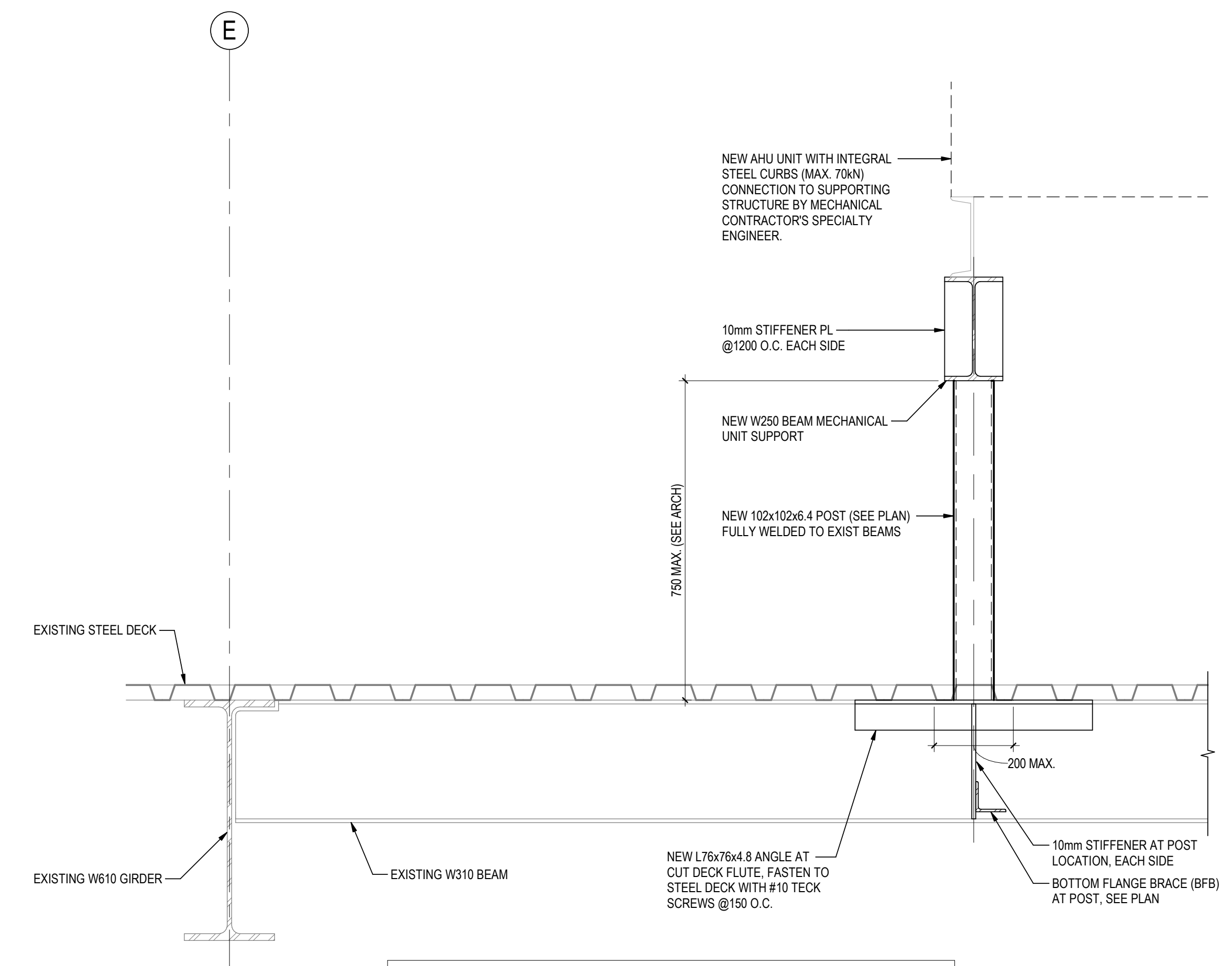
Title
GENERAL NOTES

Project No.	Scale
144320228	
Revision	Drawing No.
B	S001



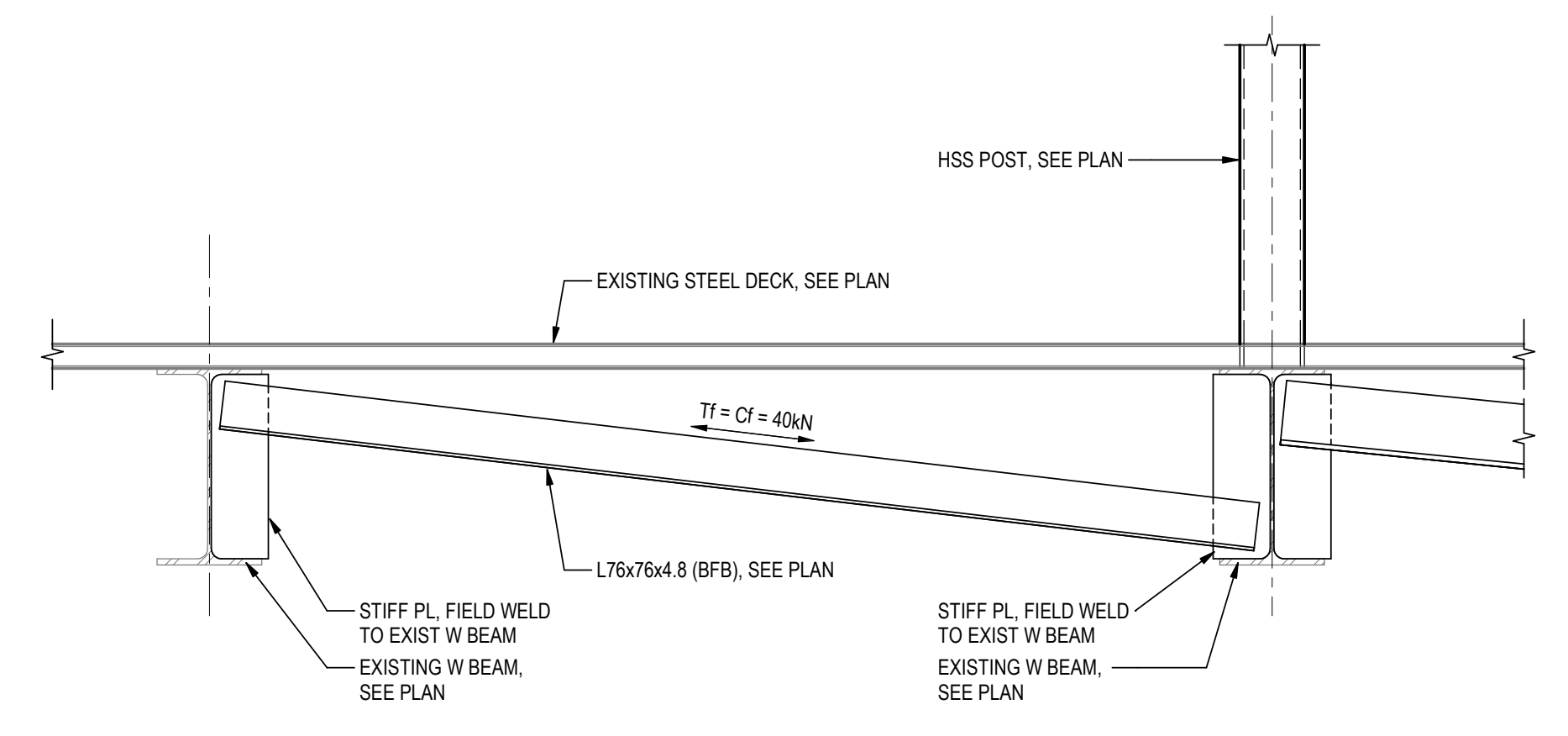
1 PARTIAL LOWER ROOF PLAN
S101 1:100

- NOTES:**
- ALL EXPOSED STEEL AND THEIR CONNECTION TO BE HOT DIPPED GALVANIZED.
 - SEE ARCH. FOR WATERPROOFING AND INSULATION REQUIREMENTS.
 - SITE CONFIRM EXISTING ROOF FRAMING AND LOCATE DUCT AND PIPE OPENINGS TO AVOID INTERFERENCE.
 - COORDINATE MECHANICAL EQUIPMENT AND SUPPORT STRUCTURE LOCATION WITH MECHANICAL DRAWING.
 - NOTIFY STRUCTURAL ENGINEER IF ANY DISCREPANCY IS FOUND BETWEEN STRUCTURAL DRAWINGS AND EXISTING STRUCTURE.
 - SITE CONFIRM ALL EXIST BEAM LOCATIONS. ROOF TOP AHU IS TO BE SUPPORTED ON MINIMUM 5 BEAMS.



2 SECTION
S101 1:10

- INSTALLATION NOTES:**
- REMOVE ROOFING AND CUT MAX 1 TOP FLUTE AT EXISTING BEAM LOCATION.
 - ADD STIFFENERS AT EXISTING BEAM FRAMING SUPPORT LOCATIONS EACH SIDE.
 - ADD 600mm LONG ANGLE AT U.S. OF STEEL TO SUPPORT STEEL DECK.
 - INSTALL SPACER PL AND NEW MECHANICAL UNIT SUPPORT FRAMING TO EXISTING STRUCTURE.
 - ALL EXPOSED STEEL AND THEIR CONNECTION TO BE HOT DIPPED GALVANIZED.
 - SEE ARCH. FOR WATERPROOFING AND INSULATION REQUIREMENTS.
 - SITE CONFIRM DECK AND ROOFING THICKNESSES AND NOTIFY ENGINEER FOR ANY DISCREPANCY.



3 SECTION
S101 1:10

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B	ISSUED FOR CONSTRUCTION	AD	AH 2024.04.10
T	ADDENDUM #8	AD	AH 2024.02.12
A	ISSUED FOR TENDER	SDC / AD	AH 2023.09.28

Permit/Seal

Stantec Permit: 1002862

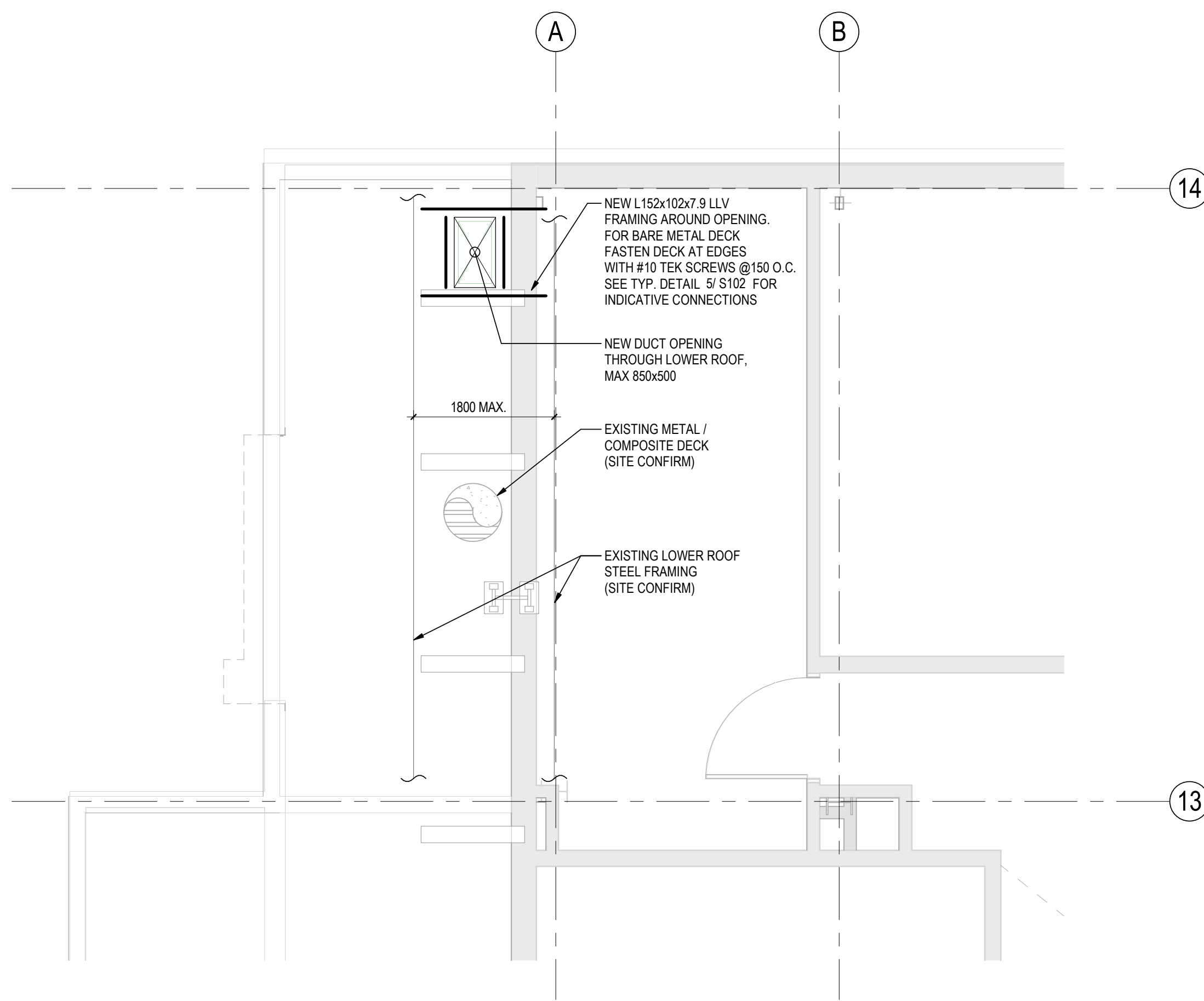
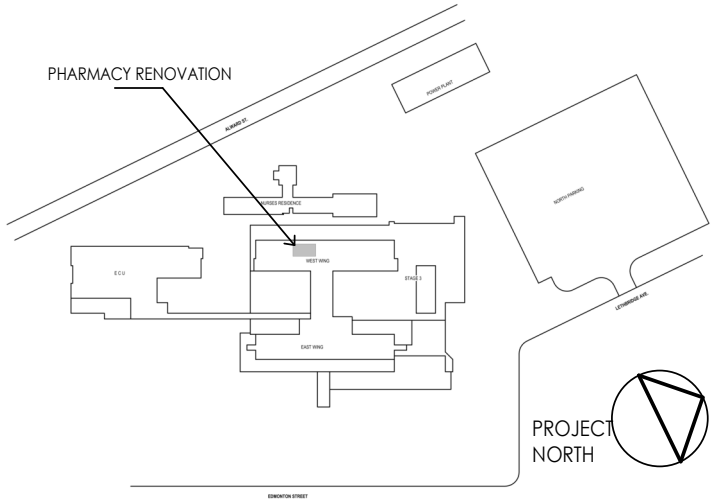
Client/Project Logo

Client/Project
Northern Health Authority

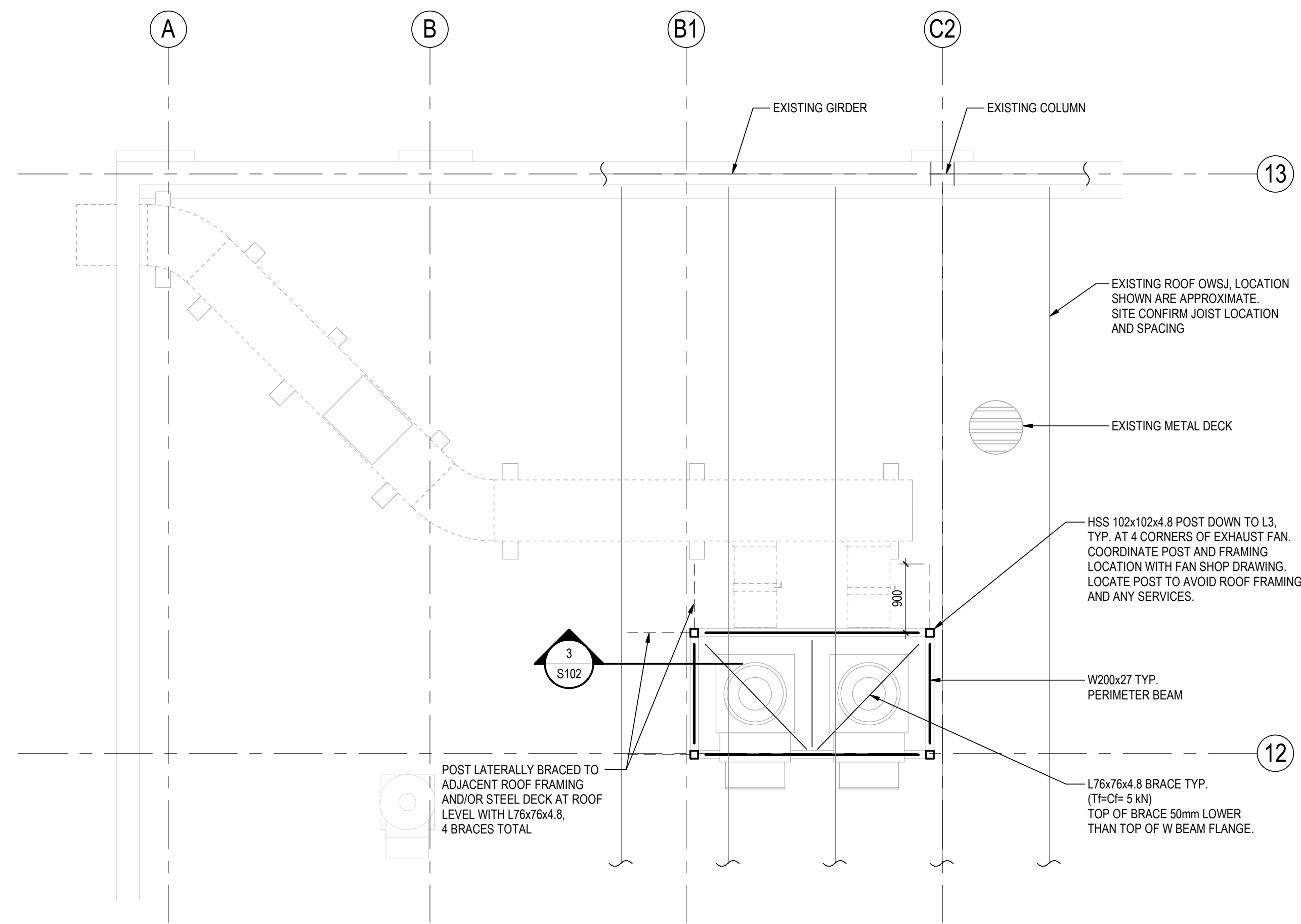
UHNBC (University Hospital of Northern BC)-Pharmacy upgrades
1475 Edmonton St, Prince George, BC V2M 1S2

Title
LEVEL 1 PLAN

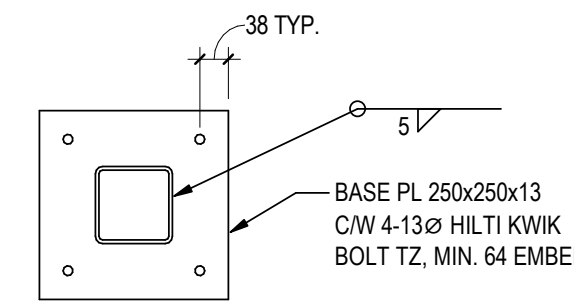
Project No. 144320228	Scale As indicated
Revision B	Drawing No. S101



1 PARTIAL L1 - LOWER ROOF PLAN - EL 4064
S102 1:50

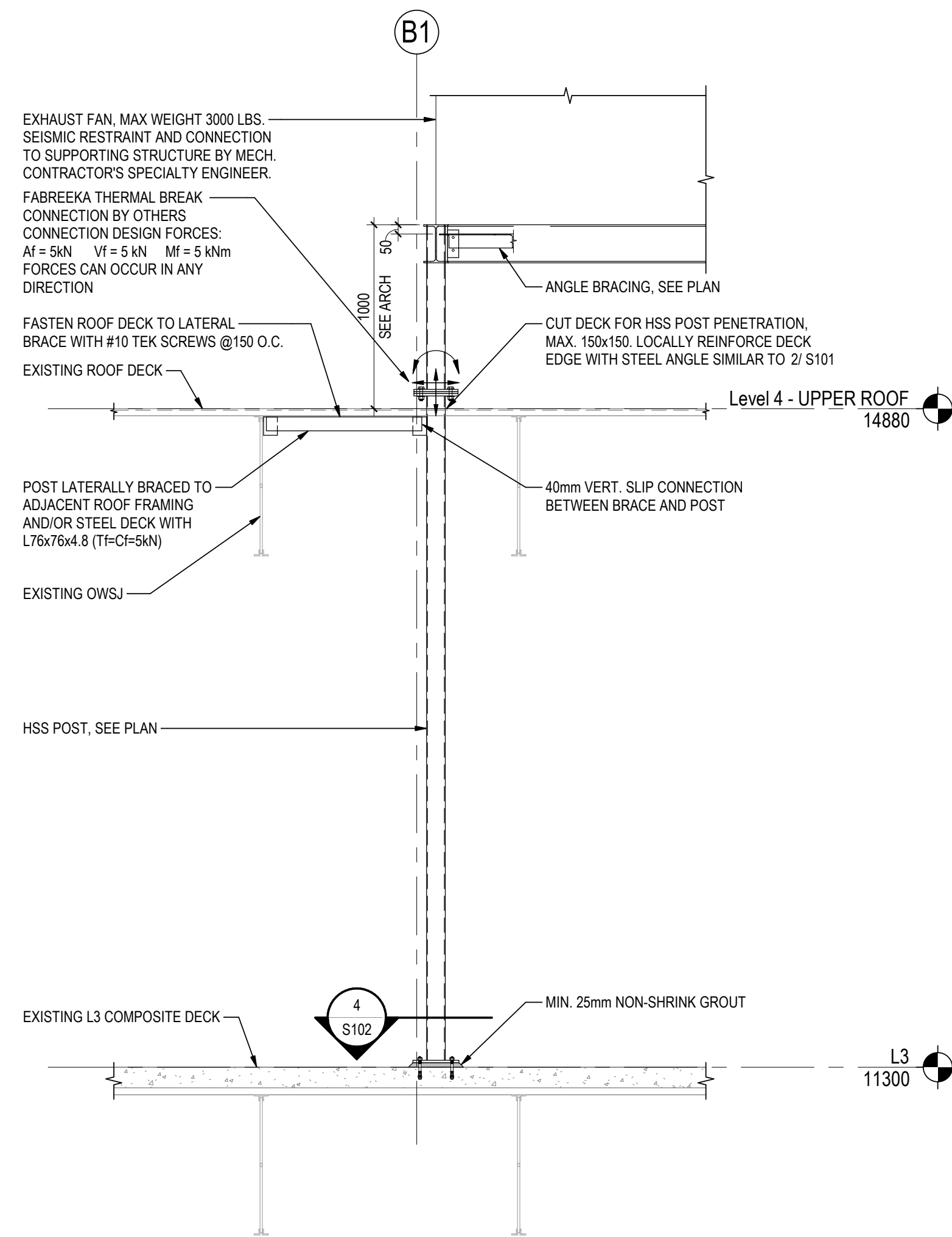


2 PARTIAL LEVEL 4 - UPPER ROOF PLAN - EL 14880
S102 1:50

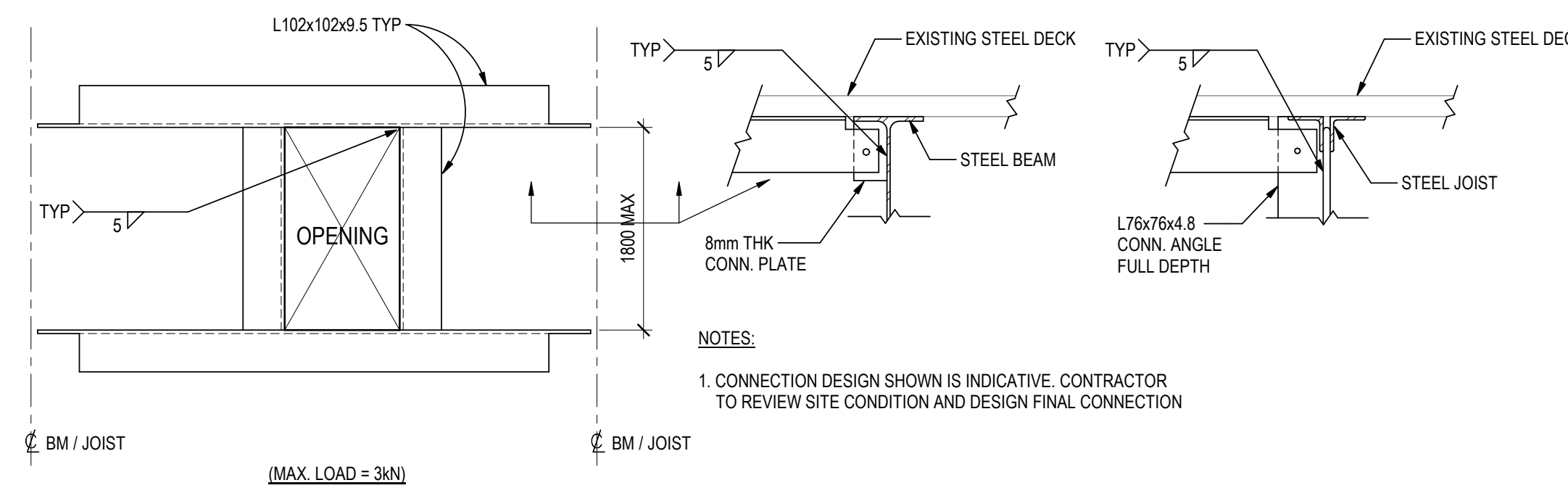


4 BASE PLATE DETAIL
S102 1:10

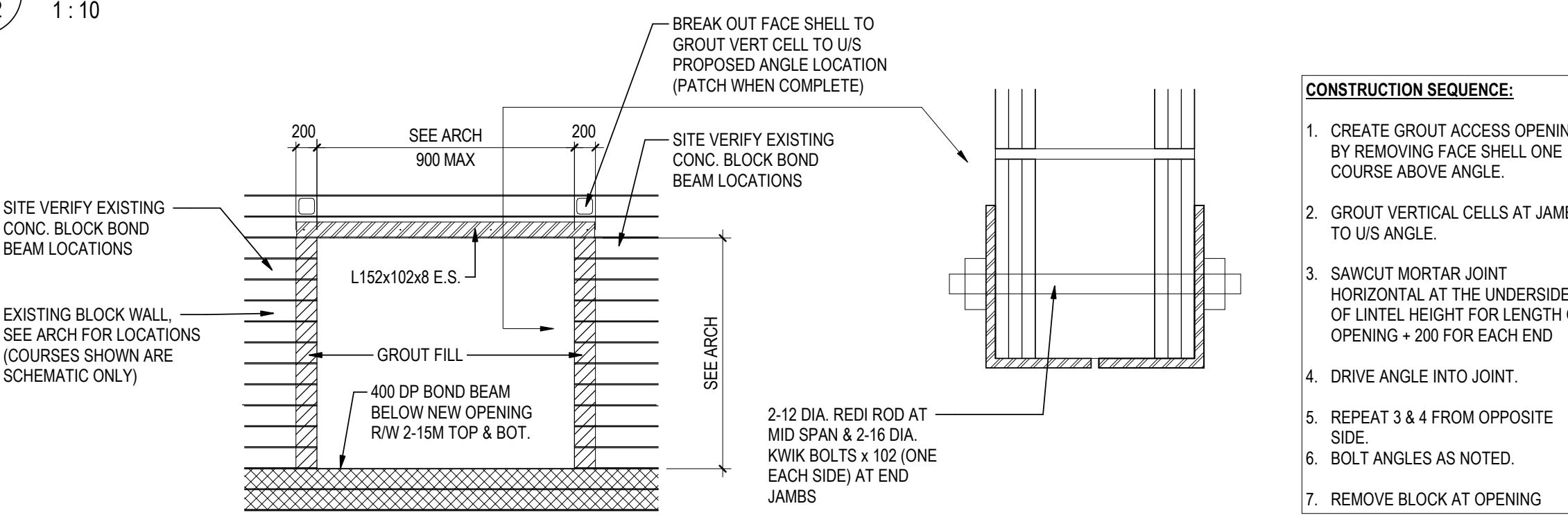
- NOTES:**
1. ALL EXPOSED STEEL AND THEIR CONNECTION TO BE HOT DIPPED GALVANIZED.
 2. SEE ARCH. FOR WATERPROOFING AND INSULATION REQUIREMENTS.
 3. SITE CONFIRM EXISTING ROOF FRAMING AND LOCATE DUCT AND PIPE OPENINGS TO AVOID INTERFERENCE.
 4. COORDINATE MECHANICAL EQUIPMENT AND SUPPORT STRUCTURE LOCATION WITH MECHANICAL DRAWING.
 5. NOTIFY STRUCTURAL ENGINEER IF ANY DISCREPANCY IS FOUND BETWEEN STRUCTURAL DRAWINGS AND EXISTING STRUCTURE.



3 SECTION
S102 1:25



5 TYPICAL FRAMING AT OPENINGS IN METAL ROOF DECK
S102 1:10



6 NEW OPENING IN EXISTING BLOCK WALL
S102 1:20

- CONSTRUCTION SEQUENCE:**
1. CREATE GROUT ACCESS OPENING BY REMOVING FACE SHELL ONE COURSE ABOVE ANGLE.
 2. GROUT VERTICAL CELLS AT JAMBS TO U/S ANGLE.
 3. SAWCUT MORTAR JOINT HORIZONTAL AT THE UNDERSIDE OF LINTEL HEIGHT FOR LENGTH OF OPENING + 200 FOR EACH END.
 4. DRIVE ANGLE INTO JOINT.
 5. REPEAT 3 & 4 FROM OPPOSITE SIDE.
 6. BOLT ANGLES AS NOTED.
 7. REMOVE BLOCK AT OPENING

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Title
ROOF PLANS

Project No.
144320228

Revision
B

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As indicated

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S102