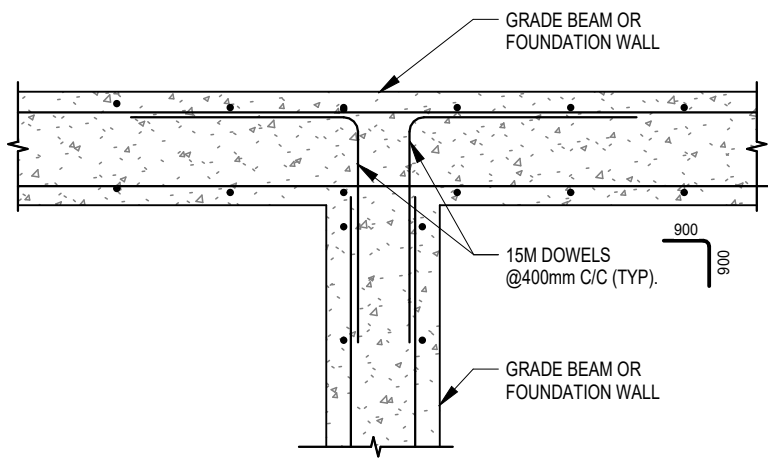
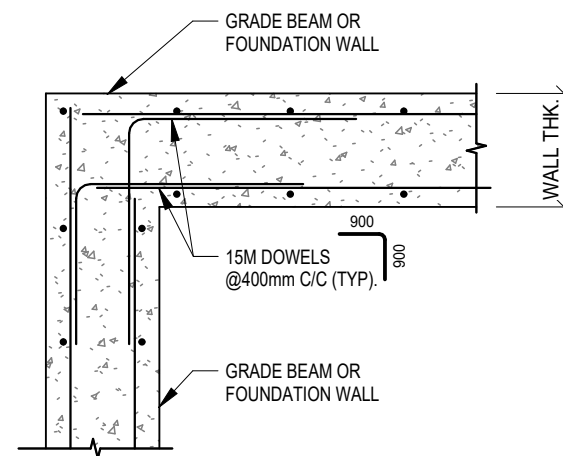


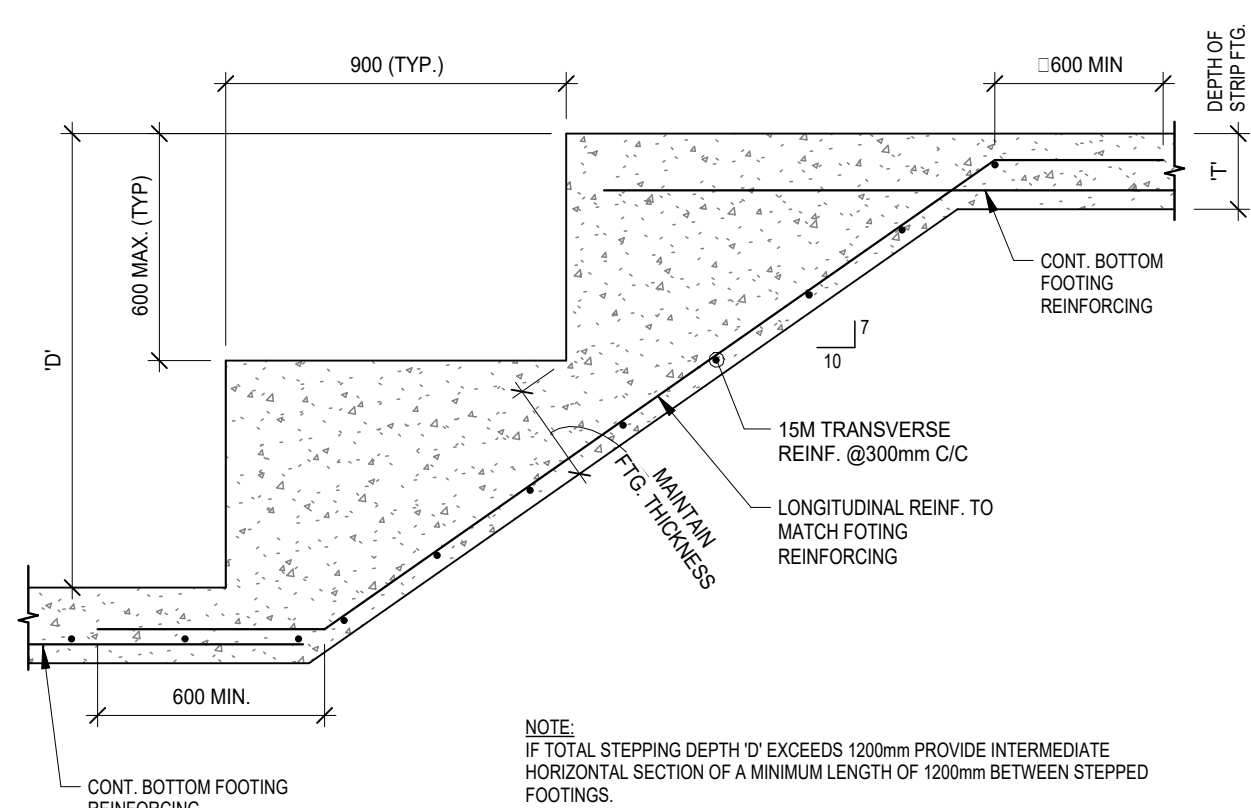
17
S102
TYP. WELDED WIRE MESH PLACEMENT
1 : 10



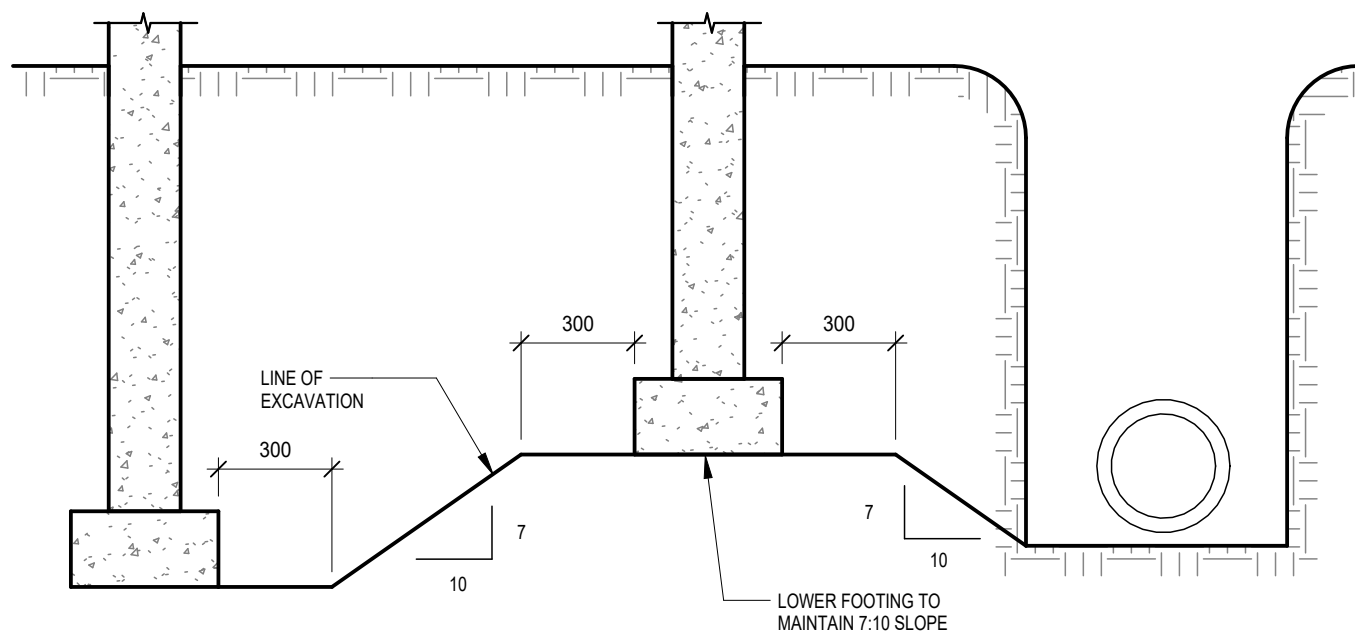
16
S102
TYP. WALL REINF. AT WALL TEE
1 : 20



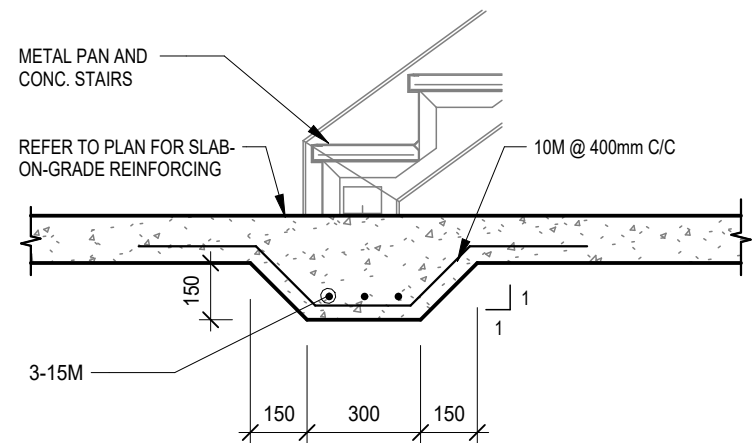
15
S102
TYP. WALL REINF. AT WALL CORNERS
1 : 20



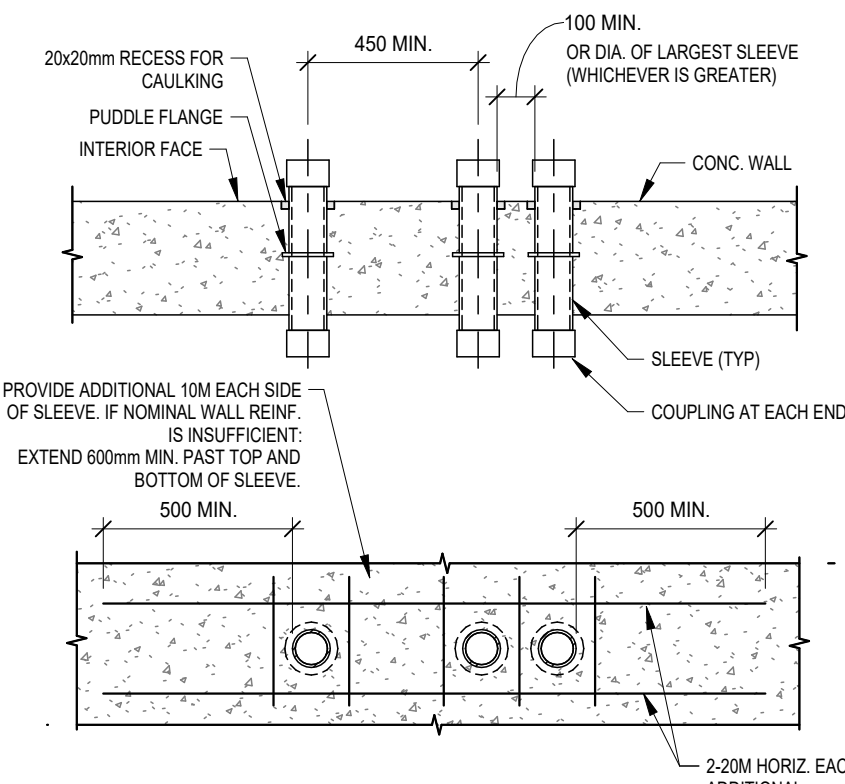
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S102
TYP. STEP DOWN FOOTING DETAIL
1 : 20



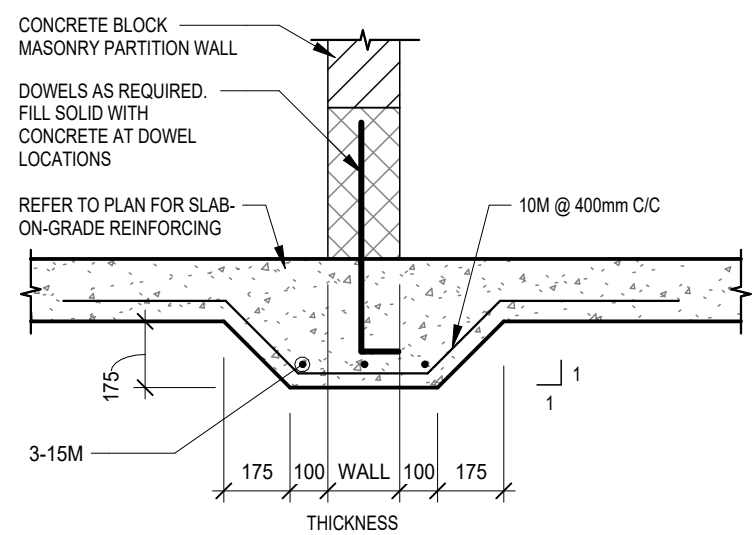
13
S102
TYP. SLOPE BETWEEN ADJACENT EXCAVATIONS
1 : 20



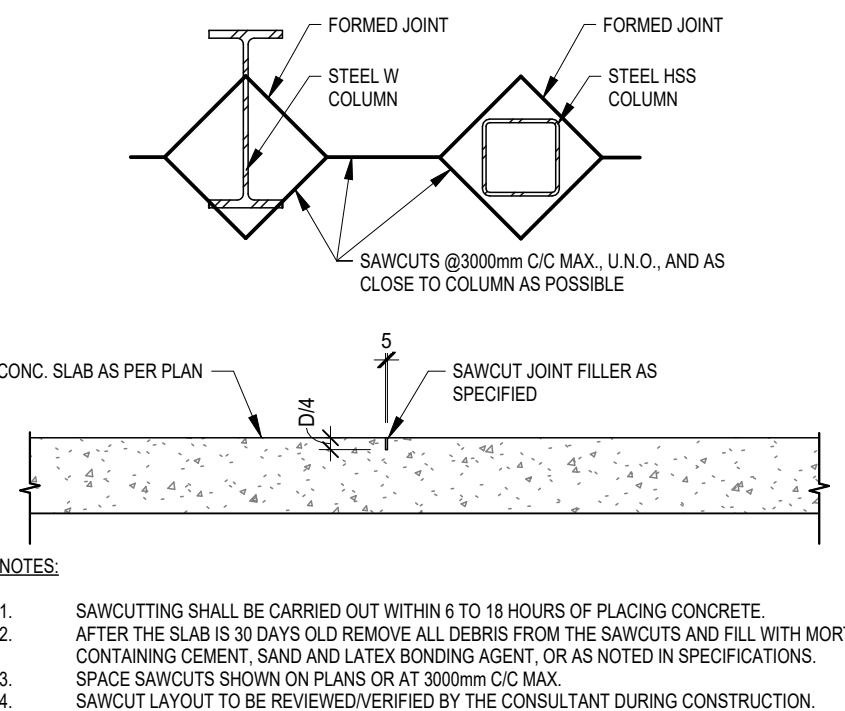
12
S102
TYP. STAIR SUPPORT AT SLAB ON GRADE
1 : 20



11
S102
TYP. SLEEVES THROUGH CONCRETE WALLS
1 : 20



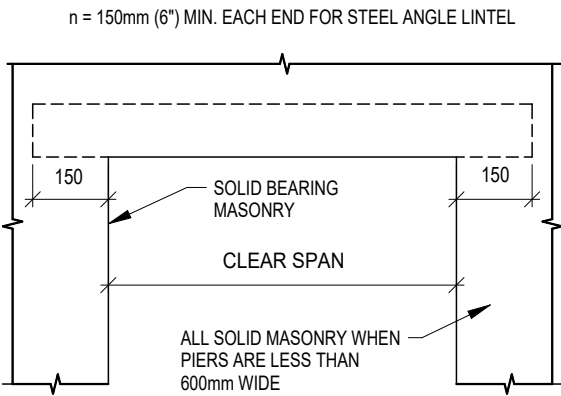
10
S102
TYP. SLAB THICKENING AT NON-BEARING MASONRY WALLS
1 : 20



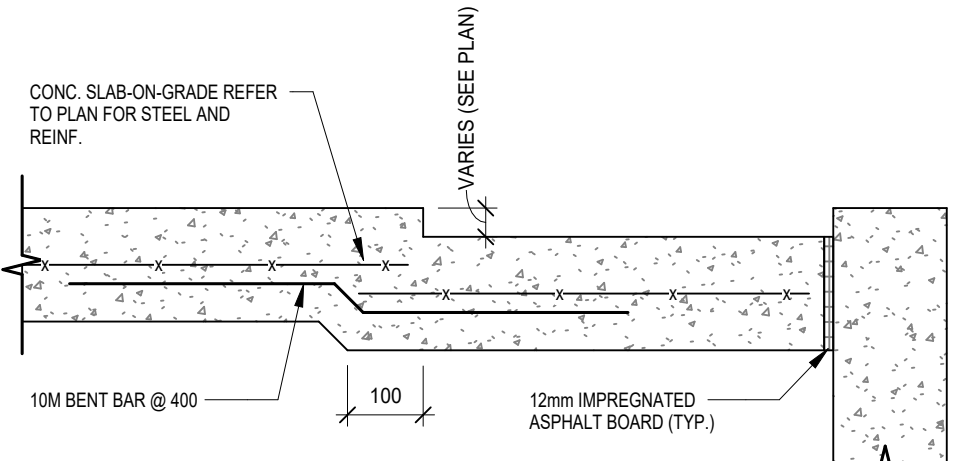
9
S102
TYP. SLAB SAWCUT DETAIL
1 : 20

STEEL LINTELS FOR NON-LOAD BEARING MASONRY WALLS				
WALL THICKNESS	CLEAR SPAN			DETAIL
	UP TO 1200	1200 TO 1800	1800 TO 2400	
140	2-L8x4x6x4	2-L8x6x4x4 LLV	2-L8x6x4x7.9 LLV	64 LEGS HORIZ.
190	2-L8x6x6x4 LLV	2-L8x8x6x4	2-L10x2x8x7.9 LLV	89 LEGS HORIZ.

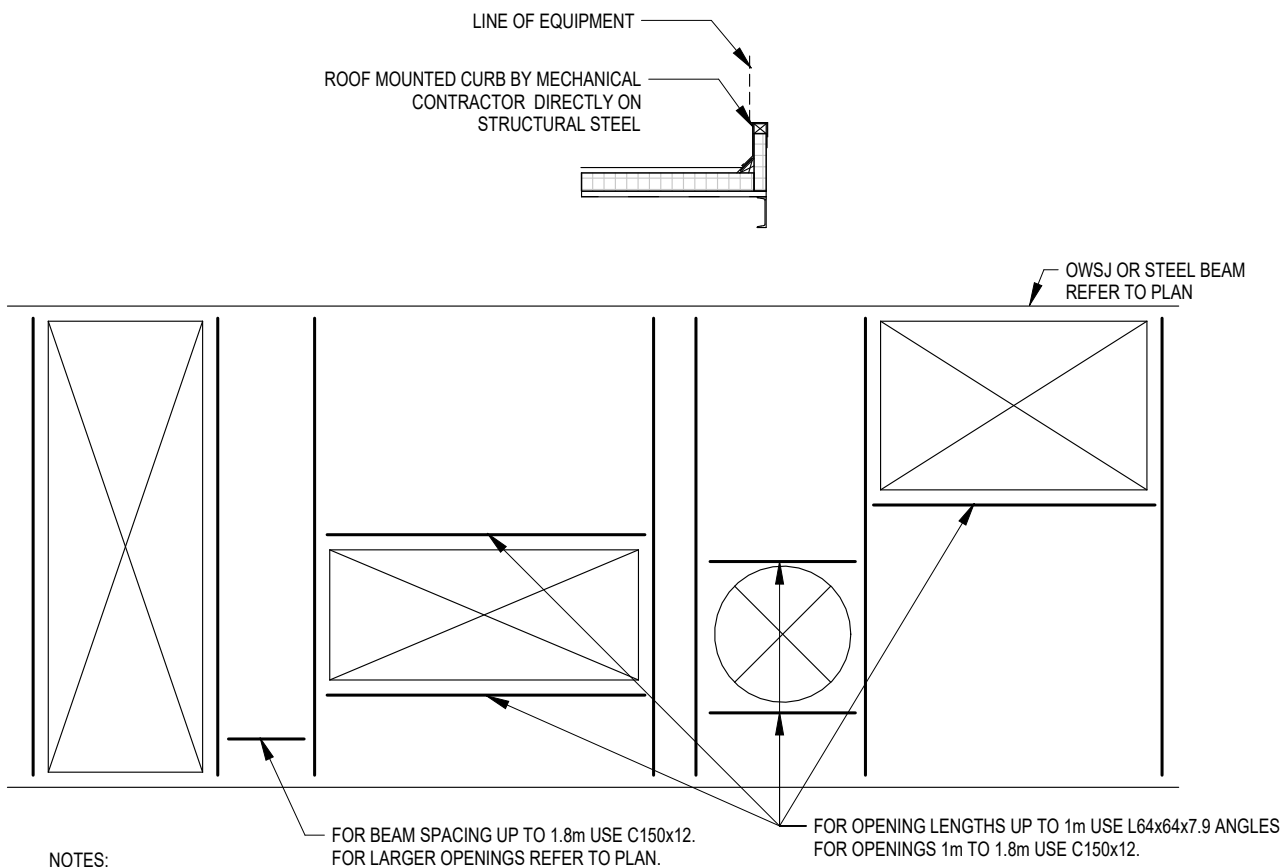
- NOTES:
- CONNECT ANGLES AT 600 o/c BY WELDING OR BOLTING FOR ANGLES WITH A TOTAL LENGTH OF 1800 OR MORE. USE 19x BOLTS OR 60x LONG WELDS.
 - USE SCHEDULES FOR LINTELS OVER MECHANICAL OPENINGS IN ALL MASONRY WALLS. U.N.O. ON PLAN. REFER TO MECHANICAL DWGS FOR LOCATIONS.
 - OPENINGS TO BE LOCATED MIN. 3 COURSES BELOW UNDERSIDE OF SLAB UNLESS APPROVED BY STRUCTURAL ENGINEER.



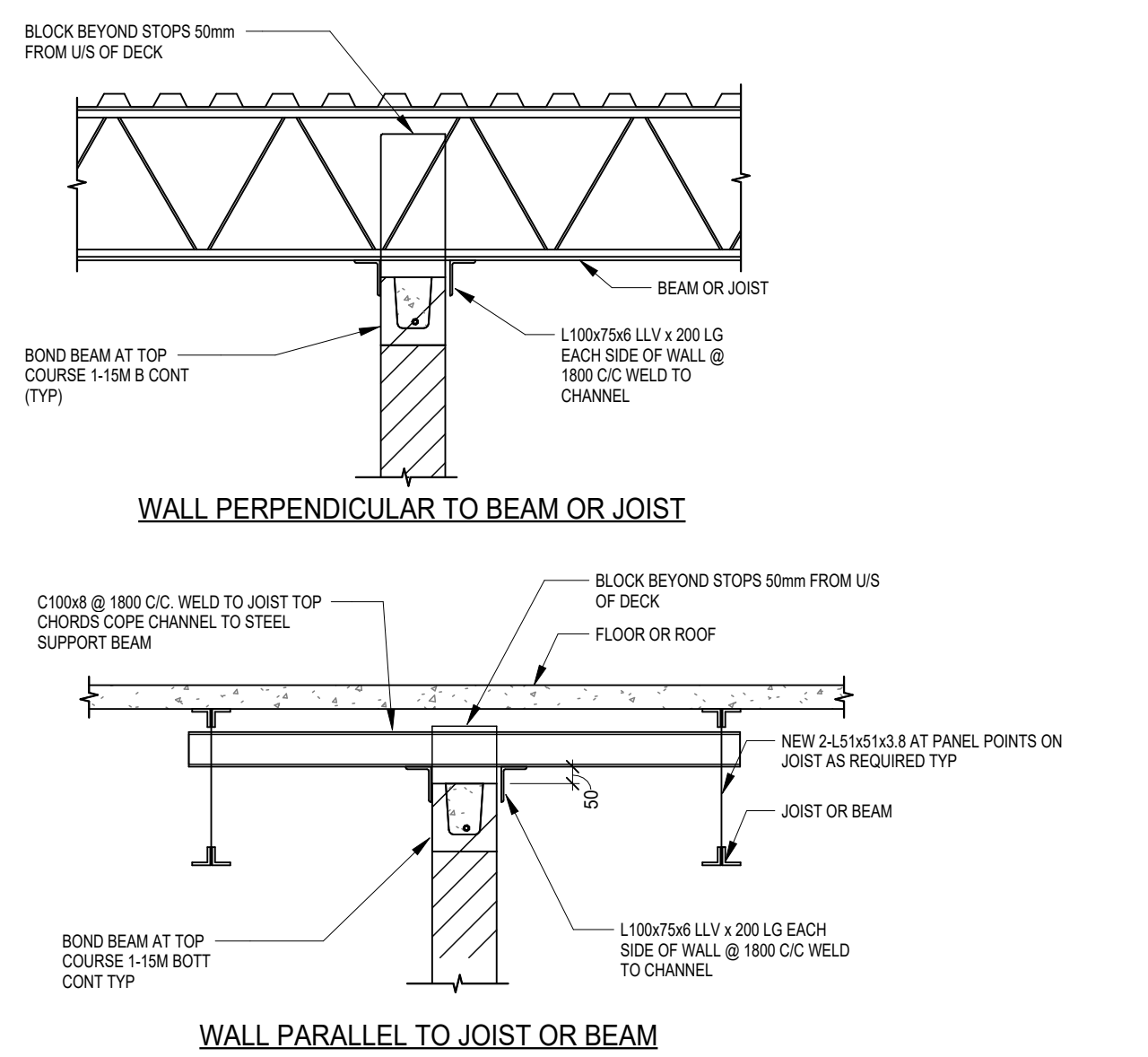
18
S102
STEEL LINTELS FOR NON-LOAD BEARING MASONRY WALLS
1 : 20



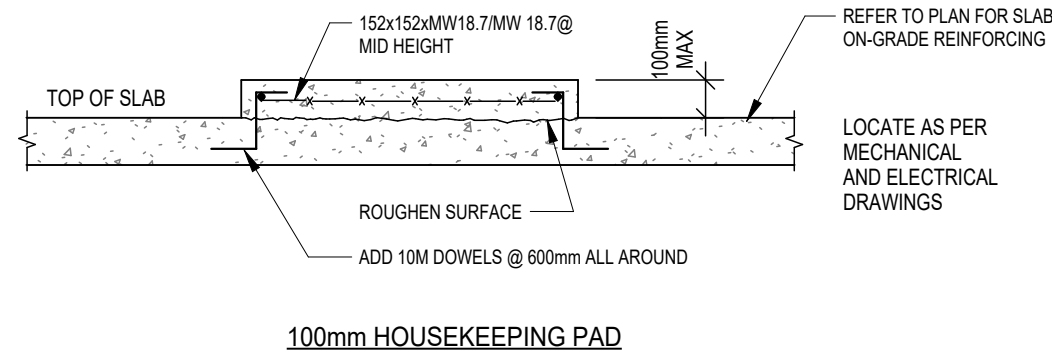
8
S102
TYP. SLAB RECESS DETAIL
1 : 10



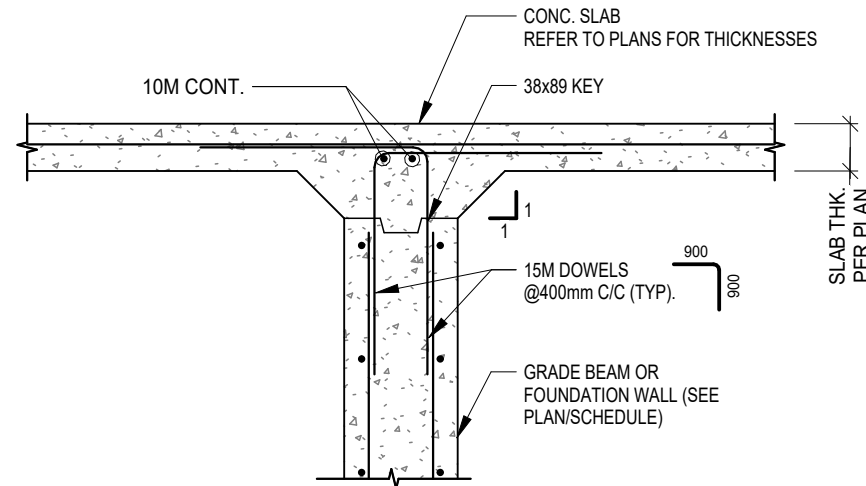
7
S102
TYP. ROOF OPENING FRAMING
1 : 50



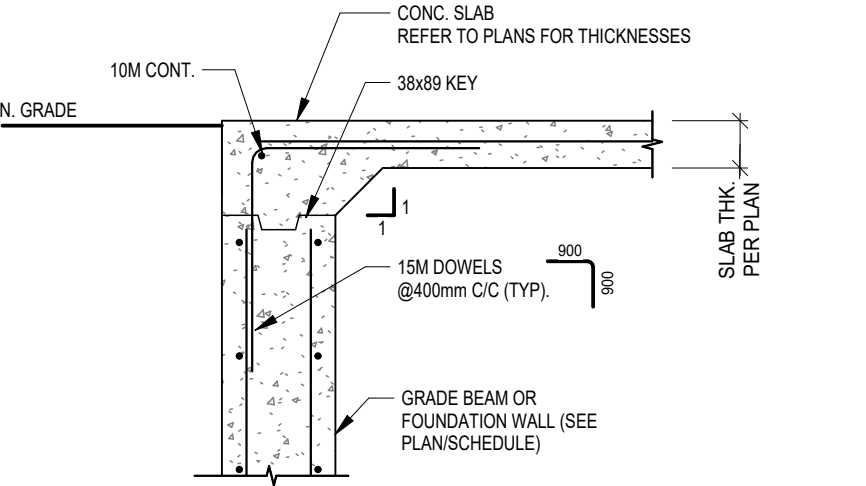
6
S102
TYP. LATERAL SUPPORT ON TOP OF MASONRY WALLS
1 : 20



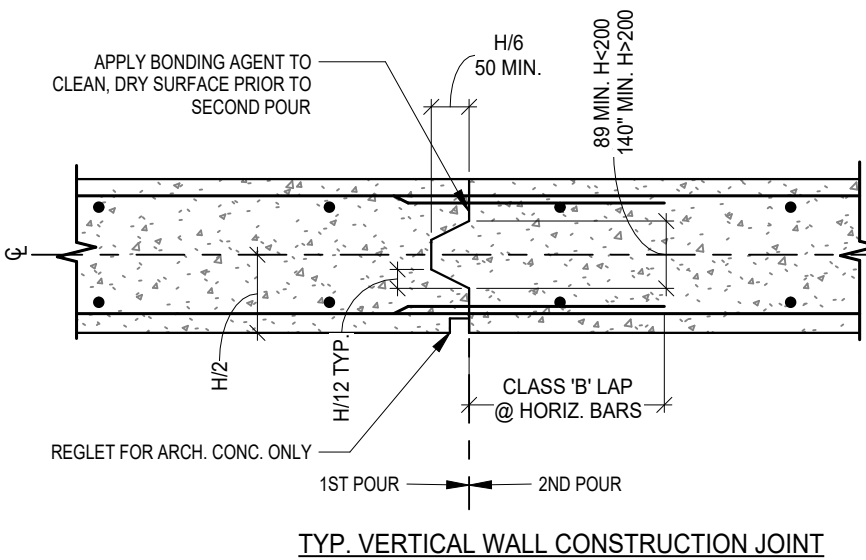
5
S102
TYP. HOUSEKEEPING PADS AND SLAB THICKENINGS
1 : 20



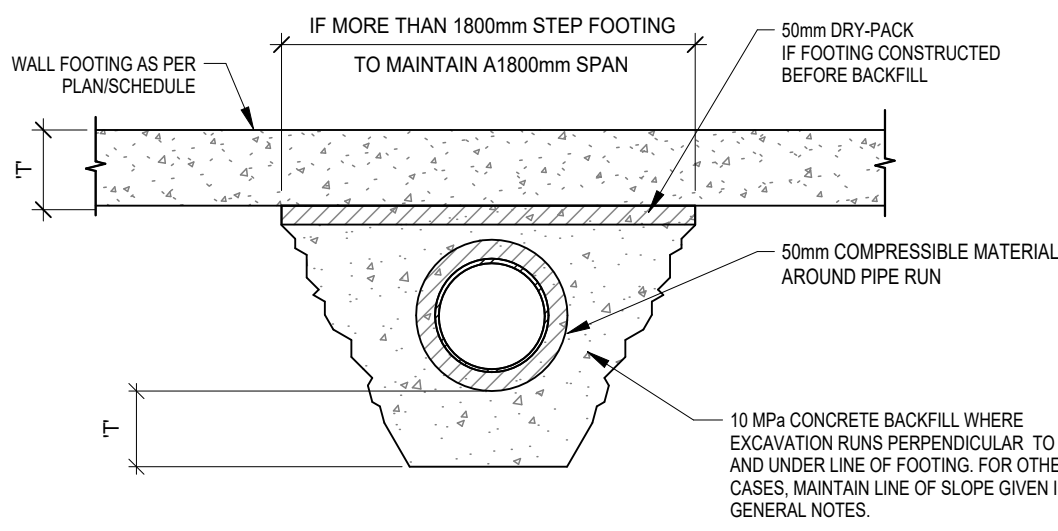
4
S102
TYP. FOUNDATION AT INTERIOR DOORS
1 : 20



3
S102
TYP. FOUNDATION AT EXTERIOR DOORS
1 : 20



2
S102
TYP. CONSTRUCTION JOINT DETAIL
1 : 10



1
S102
TYP. BACKFILL UNDER CONT. WALL FOOTING
1 : 20

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NO.	ISSUES	DATE	BY
1	ISSUED FOR 50% REVIEW	AUG. 04, 2026	BBA
2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA

BBA
BARRY BRYAN ASSOCIATES

PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:
TYPICAL DETAILS

DESIGN BY:
MS

DRAWN BY:
DP

CHECKED BY:
SJ

DATE:
06/25/26

SCALE:
As indicated

PROJECT NO:

DRAWING NO:

26018 S102

1. ALL FOOTINGS / CAISSONS TO BE CENTERED UNDER PIERS, WALLS AND/OR COLUMNS EXCEPT AS NOTED ON PLAN.
2. PROTECT ALL EXISTING SUB-GRADE SERVICES DURING INSTALLATION OF FOUNDATIONS.
3. CONCRETE EXPOSED TO DE-ICING CHEMICALS SHALL BE CLASS C2 EXPOSURE CLASSIFICATION AND HAVE 6% - 8% ENTRAINED AIR, WITH CORROSION INHIBITOR AT A DOSAGE RATE OF 10LB/Y.
4. REFER TO GENERAL NOTES AND OTHER DETAILS ON DRAWINGS FOR ADDITIONAL INFORMATION. ALL FOOTINGS NEARBY EXISTING SHALL BE FOUNDED AT THE SAME US ELEVATION OF EXISTING FOOTINGS AND NOT TO UNDERMINE U.N.O. AND TOPPED.
5. REMOVE ALL UPSIDE, LOOSE AND WEI SOILS OR OLGATIONS TO SUITABLE NATIVE SUBGRADE MATERIAL AS APPROVED BY THE GEOTECHNICAL ENGINEER. THE EXISTING SUB-GRADE MUST BE PROOF-ROLLED AND COMPACTED PRIOR TO BACKFILLING.
6. FOOTING / CAISSON DESIGN IS BASED ON SOIL BEARING CAPACITY (ULS = 3100 KPA) TO BE CONFIRMED BY GEOTECH ON SITE.

DETAIL 1

DETAIL 2

VARIES REFER TO SCHEDULE

20m ± (REFER TO SCHEDULE FOR REINFORCING)

VERT. BAR EXTENSIONS & VERT. LAP BARS AT CAISSON SPLICE

2000 TREMIE MAX

SOCKET 1.5m INTO ROCK

TOP OF BEDROCK

PROVIDE TREMIE MIX FOR BOTTOM 2m OF ALL CAISSONS



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AND SEALED BY THE CONSULTANT.

NO.	ISSUES	DATE	BY
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2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA



222 King Street East ,
Bowmanville, ON

PROJECT NO:	DRAWING NO:
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26018	S201
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NO.	ISSUES	DATE	BY
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2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA

FIRST FLOOR FRAMING NOTES

1. DESIGN LOADS:

DEAD LOAD:

JOIST FRAMING	= 0.12 kPa
FLOORING / FINISHES	= 0.15 kPa
MECH. / ELECT.	= 0.25 kPa
CEILING	= 0.20 kPa
COMPOSITE DECK	= 1.95 kPa
PARTITION	= 1.00 kPa
TOTAL	= 3.67 kPa

LIVE LOAD = 4.80 kPa

2. TOP OF STRUCTURAL SLAB GEODETIC ELEVATION = 94.080m

3. TOPS OF STEEL BEAMS ARE 102mm BELOW GEODETIC ELEVATION
94.080m EXCEPT AS NOTED THUS ±

4. OPENINGS IN STEEL DECK TO BE FRAMED IN ACCORDANCE WITH TYPICAL DETAILS, U.N.O.

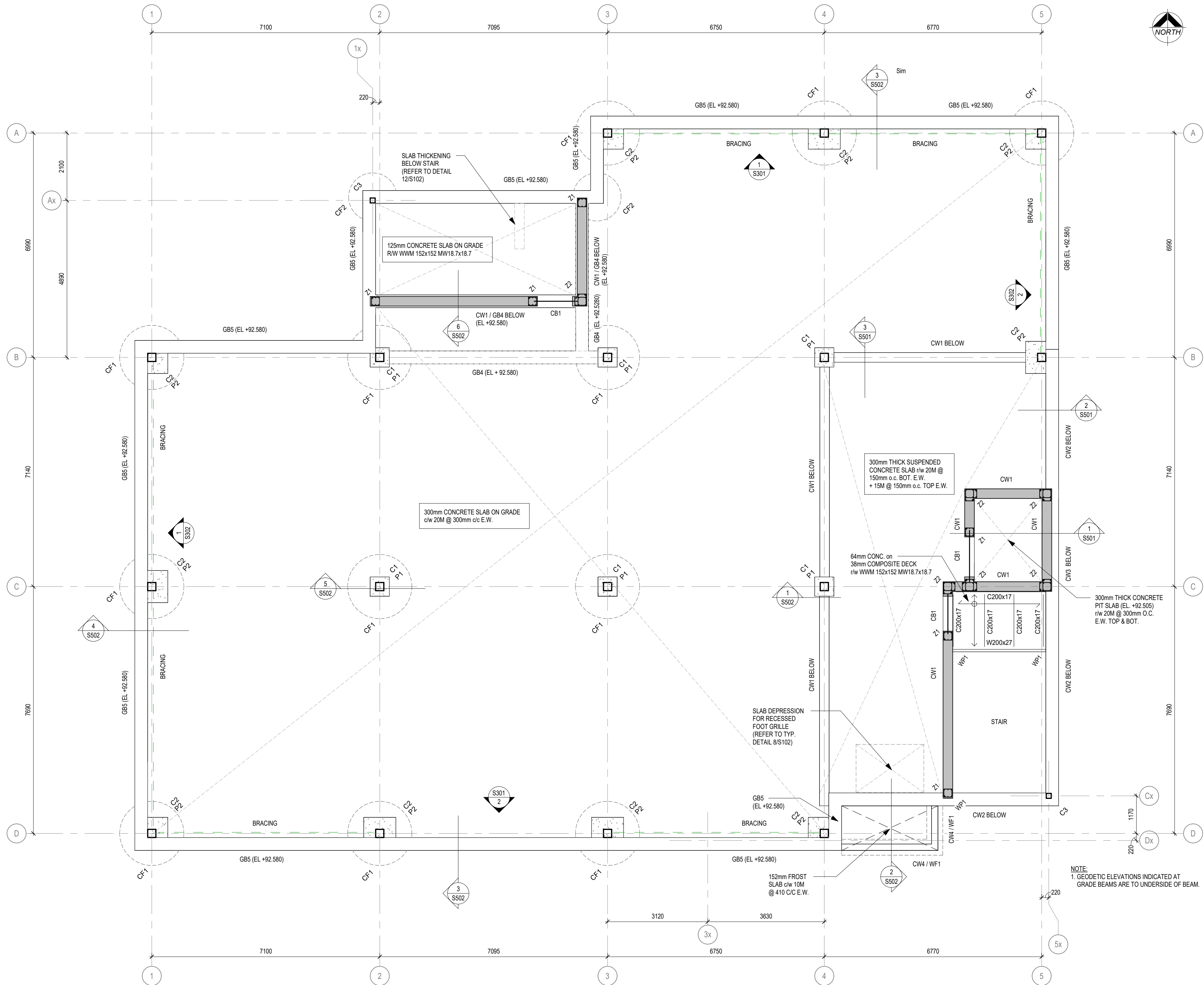
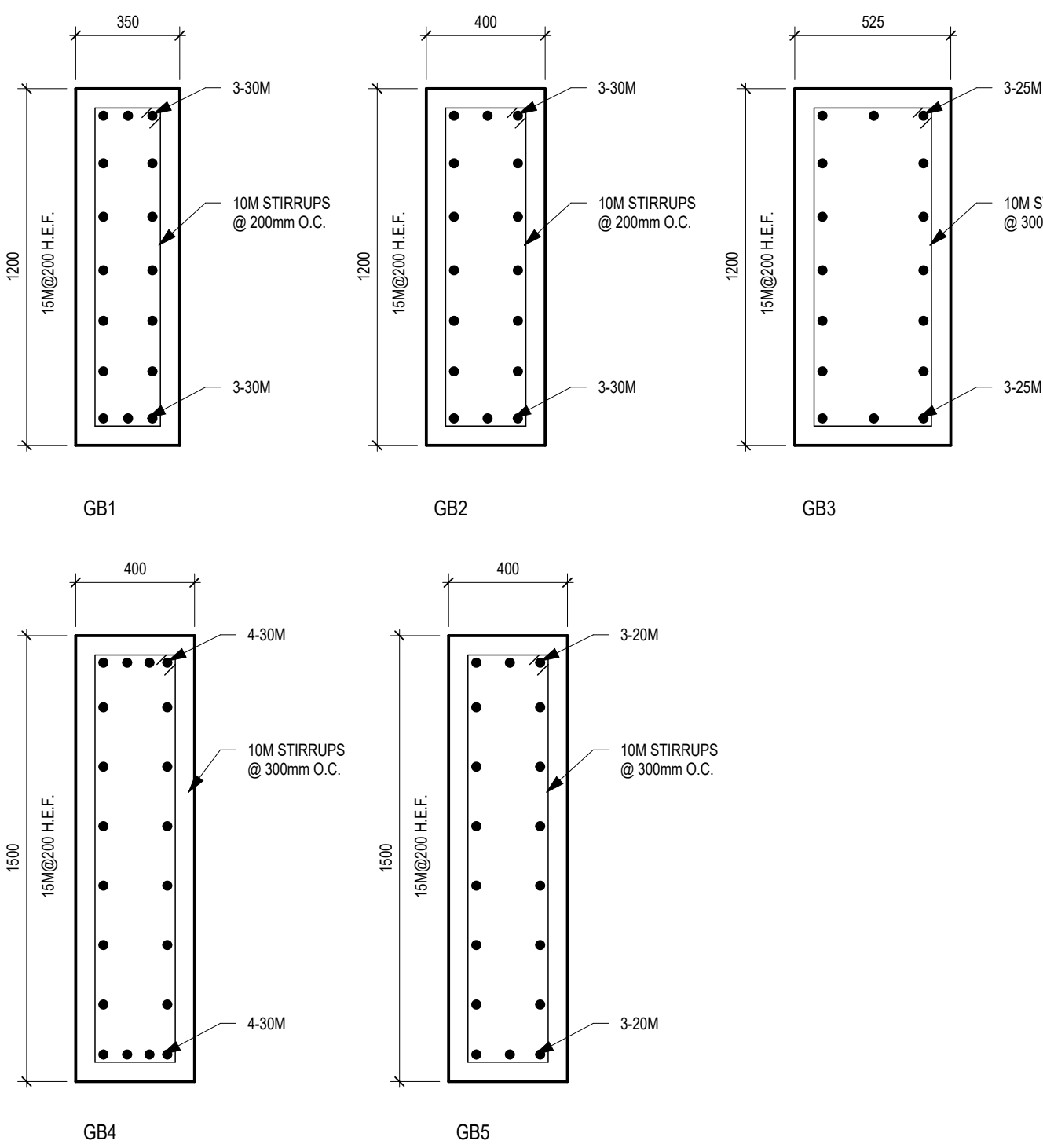
5. PROVIDE FRAMING FOR LATERAL SUPPORT OF NON-LOAD BEARING BLOCK PARTITIONS
AS PER TYPICAL DETAILS.

6. REFER TO DRAWING S100 SERIES FOR GENERAL NOTES AND TYPICAL DETAILS.

7. PROVIDE NECESSARY TEMPORARY SHORING OF BUILDING STRUCTURE AND WALLS WHEN
INSTALLING LINTELS IN BLOCK WALLS.

8. ALL OPENINGS IN STEEL DECK 150mm to 450mm SHALL BE REINFORCED BY STEEL DECK
CONTRACTOR. LARGER OPENINGS TO BE TRIMMED IN ACCORDANCE WITH TYPICAL DETAILS.

GRADE BEAM SCHEDULE



PROJECT:

**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:

1st FLOOR FRAMING PLAN

DESIGN BY: SEAL:

MS

DRAWN BY:

DP

CHECKED BY:

SJ

DATE:

06/25/26

SCALE:

As indicated

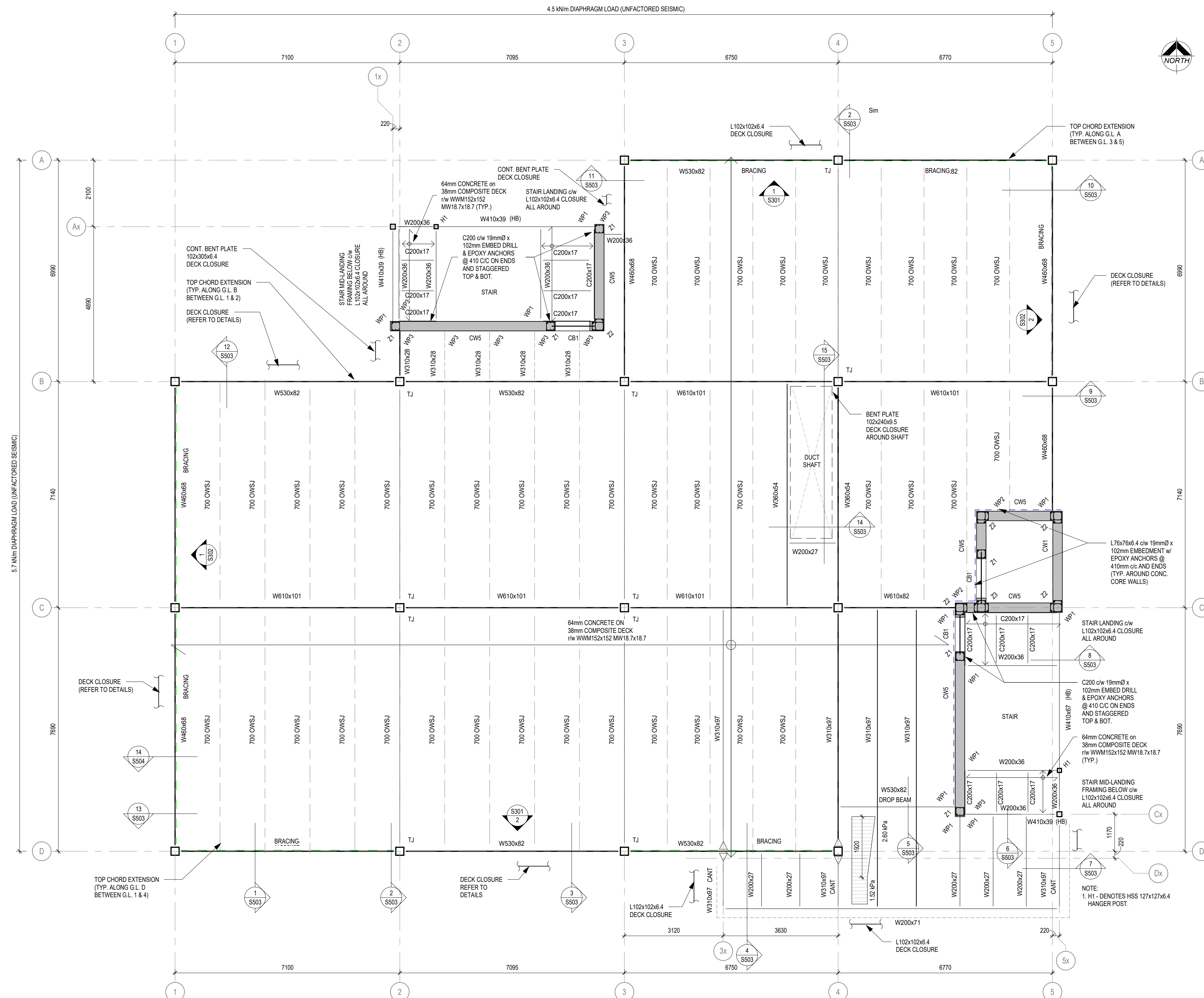
PROJECT NO:

DRAWING NO:

26018 S202

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NO.	ISSUES	DATE	BY
1	ISSUED FOR 50% REVIEW	AUG. 04, 2026	BBA
2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA



1
S203

2nd FLOOR FRAMING PLAN

1:75

26018

26018	S203
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1	ISSUED FOR 50% REVIEW	AUG. 04, 2026	BBA
2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA

THIRD FLOOR FRAMING NOTES

1. DESIGN LOADS:

DEAD LOAD:

JOIST FRAMING	= 0.12 kPa
FLOORING / FINISHES	= 0.15 kPa
MECH. / ELECT.	= 0.25 kPa
CEILING	= 0.20 kPa
COMPOSITE DECK	= 1.85 kPa
PARTITION	= 1.00 kPa
TOTAL	= 3.67 kPa

LIVE LOAD

= 4.80 kPa

2. TOP OF STRUCTURAL SLAB GEODETIC ELEVATION = 102.480m

3. TOPS OF STEEL BEAMS ARE 102mm BELOW GEODETIC ELEVATION 102.480m EXCEPT AS NOTED THUS ±

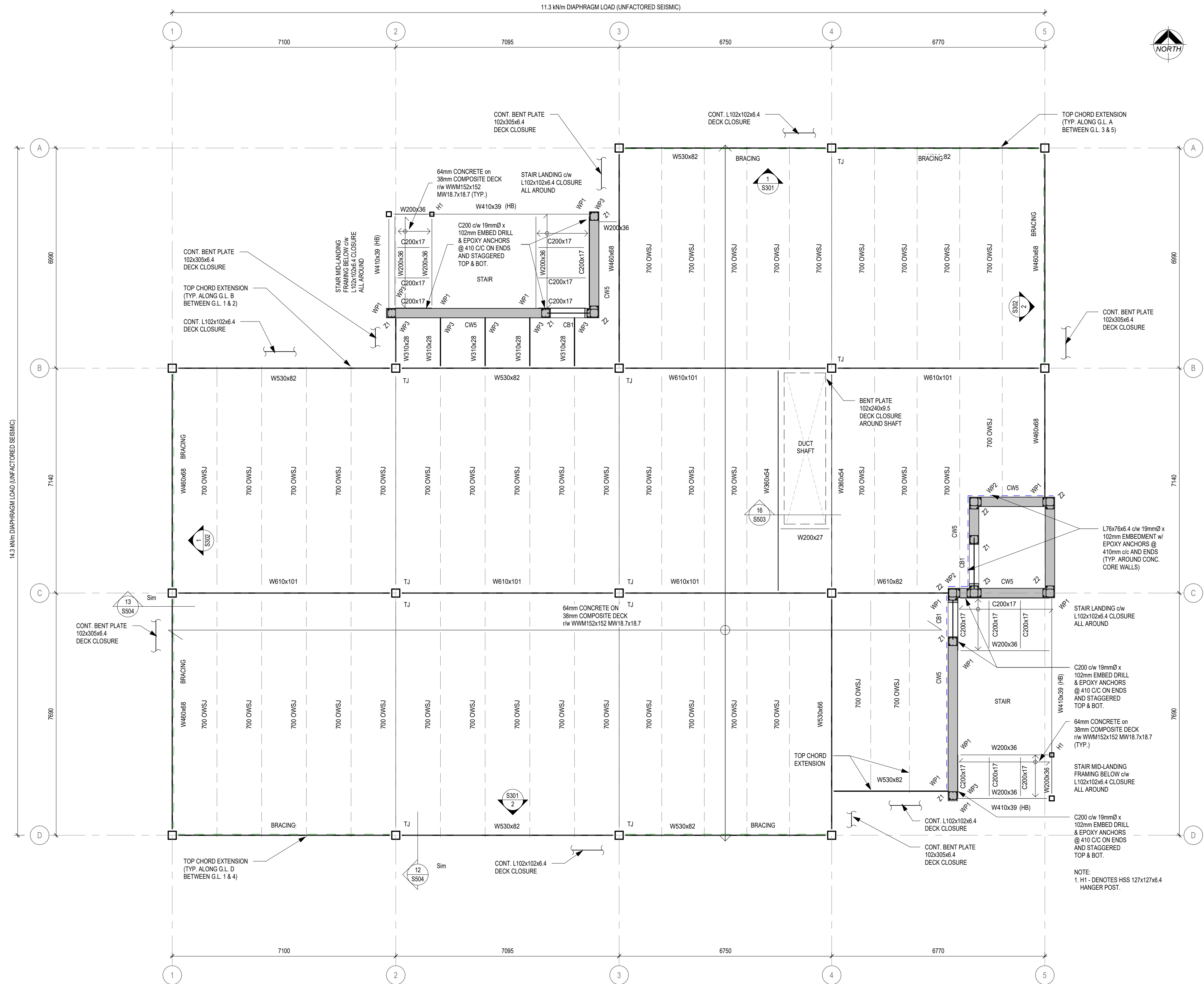
4. OPENINGS IN STEEL DECK TO BE FRAMED IN ACCORDANCE WITH TYPICAL DETAILS, U.N.O.

5. PROVIDE FRAMING FOR LATERAL SUPPORT OF NON-LOAD BEARING BLOCK PARTITIONS AS PER TYPICAL DETAILS.

6. REFER TO DRAWING S100 SERIES FOR GENERAL NOTES AND TYPICAL DETAILS.

7. PROVIDE NECESSARY TEMPORARY SHORING OF BUILDING STRUCTURE AND WALLS WHEN INSTALLING LINTELS IN BLOCK WALLS.

8. ALL OPENINGS IN STEEL DECK 150mm to 450mm SHALL BE REINFORCED BY STEEL DECK CONTRACTOR. LARGER OPENINGS TO BE TRIMMED IN ACCORDANCE WITH TYPICAL DETAILS.



1
S204

3rd FLOOR FRAMING PLAN

1 : 75

BBA
BARRY BRYAN ASSOCIATES

PROJECT:

**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:

**3rd FLOOR FRAMING
PLAN**

DESIGN BY: SEAL:

MS

DRAWN BY:

DP

CHECKED BY:

SJ

DATE:

07/30/26

SCALE:

As indicated

PROJECT NO:

26018

DRAWING NO:

S204

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3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA

FOURTH FLOOR FRAMING NOTES

1. DESIGN LOADS:

DEAD LOAD:

JOIST FRAMING	= 0.12 kPa
FLOORING / FINISHES	= 0.15 kPa
MECH. / ELECT.	= 0.25 kPa
CEILING	= 0.20 kPa
COMPOSITE DECK	= 1.85 kPa
PARTITION	= 1.50 kPa
TOTAL	= 3.67 kPa

LIVE LOAD

= 4.80 kPa

2. TOP OF STRUCTURAL SLAB GEODETIC ELEVATION = 106.680m

3. TOPS OF STEEL BEAMS ARE 102mm BELOW GEODETIC ELEVATION 106.680m EXCEPT AS NOTED THUS ±

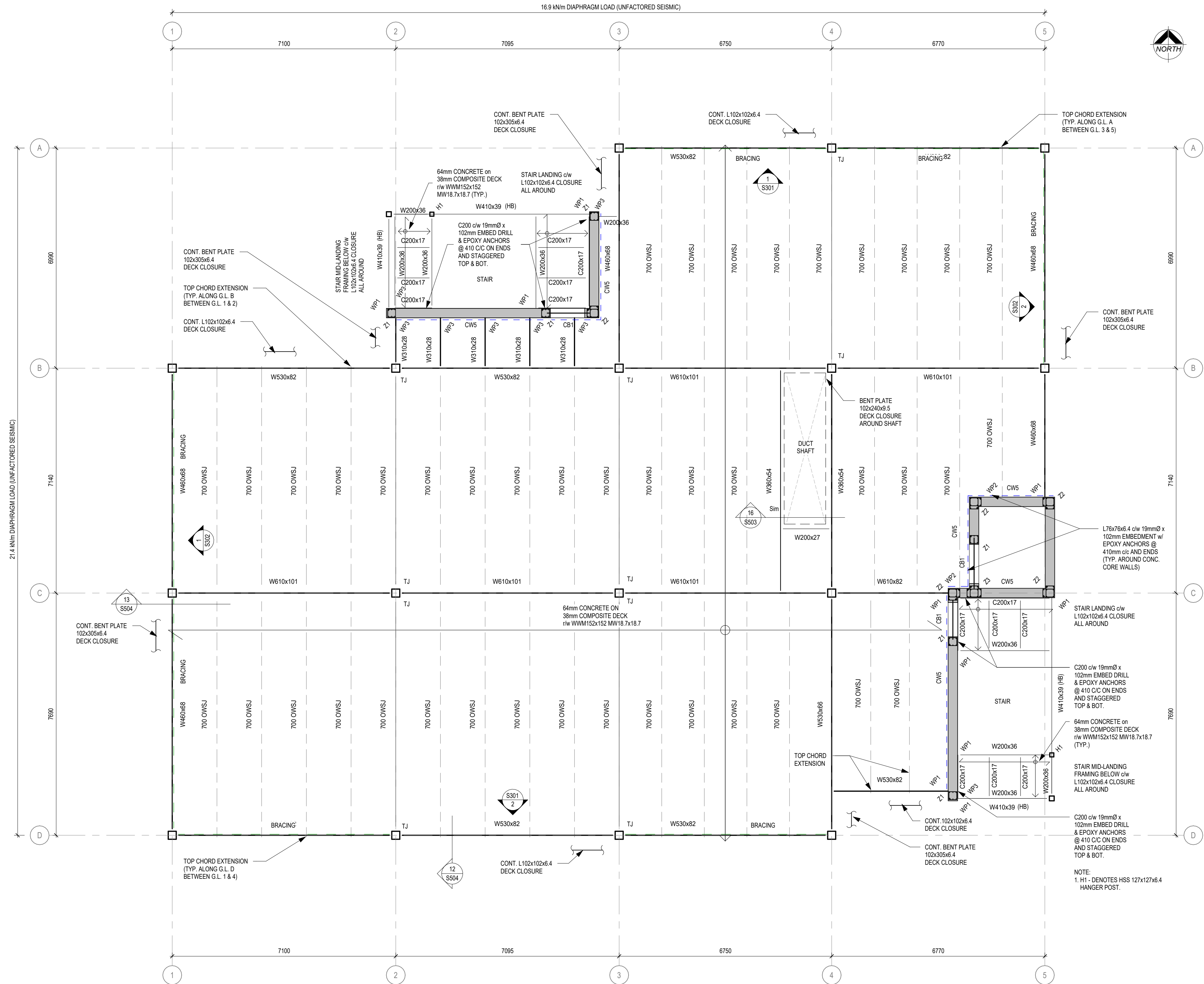
4. OPENINGS IN STEEL DECK TO BE FRAMED IN ACCORDANCE WITH TYPICAL DETAILS, U.N.O.

5. PROVIDE FRAMING FOR LATERAL SUPPORT OF NON-LOAD BEARING BLOCK PARTITIONS AS PER TYPICAL DETAILS.

6. REFER TO DRAWING S100 SERIES FOR GENERAL NOTES AND TYPICAL DETAILS.

7. PROVIDE NECESSARY TEMPORARY SHORING OF BUILDING STRUCTURE AND WALLS WHEN INSTALLING LINTELS IN BLOCK WALLS.

8. ALL OPENINGS IN STEEL DECK 150mm to 450mm SHALL BE REINFORCED BY STEEL DECK CONTRACTOR. LARGER OPENINGS TO BE TRIMMED IN ACCORDANCE WITH TYPICAL DETAILS.



1 4th FLOOR FRAMING PLAN
S205 1 : 75



PROJECT:

**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:

**4th FLOOR FRAMING
PLAN**

DESIGN BY: SEAL:

MS

DRAWN BY:

DP

CHECKED BY:

SJ

DATE:

07/30/26

SCALE:

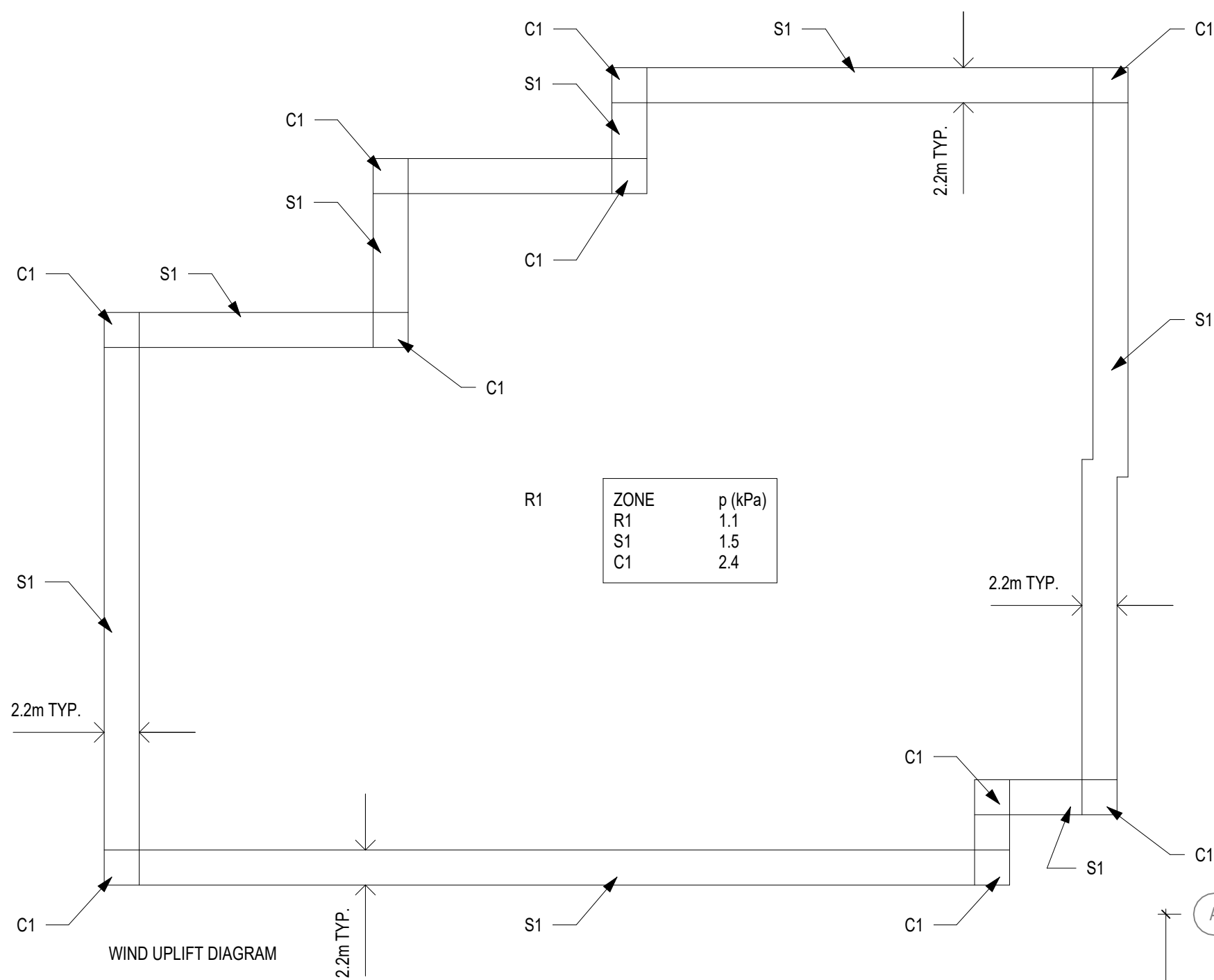
As indicated

PROJECT NO:

26018

DRAWING NO:

S205



ROOF FRAMING NOTES

1. DESIGN LOADS:

DEAD LOAD:

JOIST FRAMING	= 0.30 kPa
ROOFING BUILDUP	= 0.50 kPa
MECH / ELECT.	= 0.25 kPa
CEILING	= 0.20 kPa
STEEL DECK	= 0.10 kPa
TOTAL	= 1.35 kPa

SNOW LOAD = 1.52 kPa + DRIFT PER PLAN

2. UNDERSIDE OF ROOF DECK IS AT GEODETIC ELEVATION 110.88m (HIGH POINT).

3. TOPS OF STRUCTURAL STEEL BEAMS SUPPORTING OWSJ ARE -102mm BELOW UNDERSIDE OF DECK ELEVATION. TOP OF STRUCTURAL STEEL BEAMS ARE AT UNDERSIDE OF ROOF DECK WHERE NOT IN SUPPORT OF OWSJ.

4. PROVIDE TYPICAL OWSJ TOP CHORD EXTENSIONS AT ALL ELEVATIONS, WHERE REQUIRED, FOR SUPPORT OF STEEL DECK.

5. ELEVATIONS TO TOP OF STEEL JOISTS ARE BASED ON ASSUMED JOIST SHOE DEPTH OF 102mm.

6. ALL MECHANICAL UNIT LOADS ARE UNFACTORED AND DO NOT INCLUDE WEIGHT OF CONCRETE HOUSEKEEPING PADS.

7. TYPICAL STEEL DECK GAUGE = 0.76mm. INCREASE DECK GAUGE TO SUIT SNOW ACCUMULATION OR RAIN LOADS.

8. CENTRE JOIST SHOES ON CENTERLINES OF SUPPORTING BEAMS OR COLUMN U.N.O.

9. OWSJ SHALL BE SPREAD EQUALLY BETWEEN FIXED POINTS.

10. T.J. DENOTES THE JOIST. FULL BOTTOM CHORD SHALL BE EXTENDED AND FRAMED INTO COLUMN.

11. REFER TO ARCHITECTURAL AND MECHANICAL DRAWINGS FOR SIZE AND LOCATION OF ALL MECHANICAL UNITS AND OPENINGS IN ROOF DECK NOT INDICATED ON STRUCTURAL DRAWINGS.

12. PROVIDE C200x27 AROUND ALL ROOF-TO-UP UNITS AND HATCHES U.N.O.

13. DO NOT ATTACH SUSPENDED CEILING DIRECTLY TO ROOF DECK.

14. PROVIDE CONTINUOUS TOP AND BOTTOM CHORD BRIDGING COMPLETE WITH CROSS BRIDGING AT END SPAN TYPICAL ALL BAYS. BRIDGING FOR STEEL JOISTS SHALL COMPLY WITH THE REQUIREMENTS OF CANCSA STANDARD S16.1.

NOTE:
ROOF FRAMING HAS BEEN DESIGNED TO SUPPORT ROOF TOP UNITS BASED ON THE FOLLOWING INFORMATION:

RTU-1: MAX. WEIGHT = 6.07 kN x (1364 lbs)

DIMENSIONS = 1.52m x 2.24m

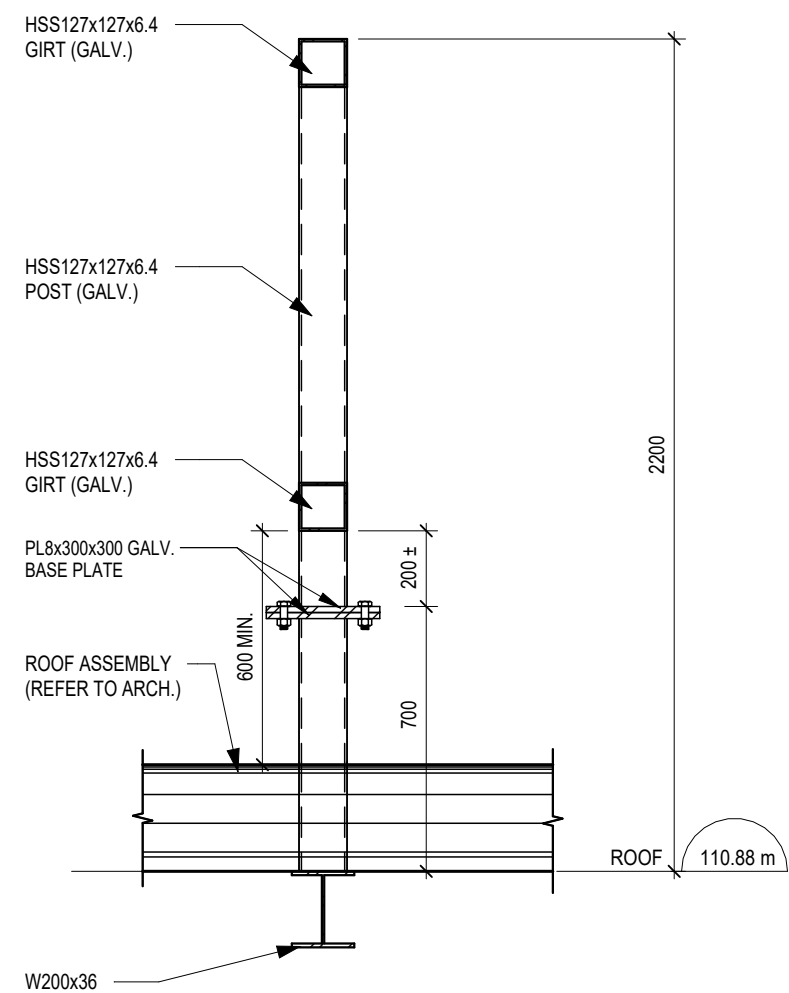
(RTU-2, RTU-3, RTU-4 SAME AS RTU-1)

CU-1: MAX. WEIGHT = 0.58kN (131 lbs)

DIMENSIONS = 0.33m x 0.87m

(CU-2, CU-3, CU-4 SAME AS CU-1)

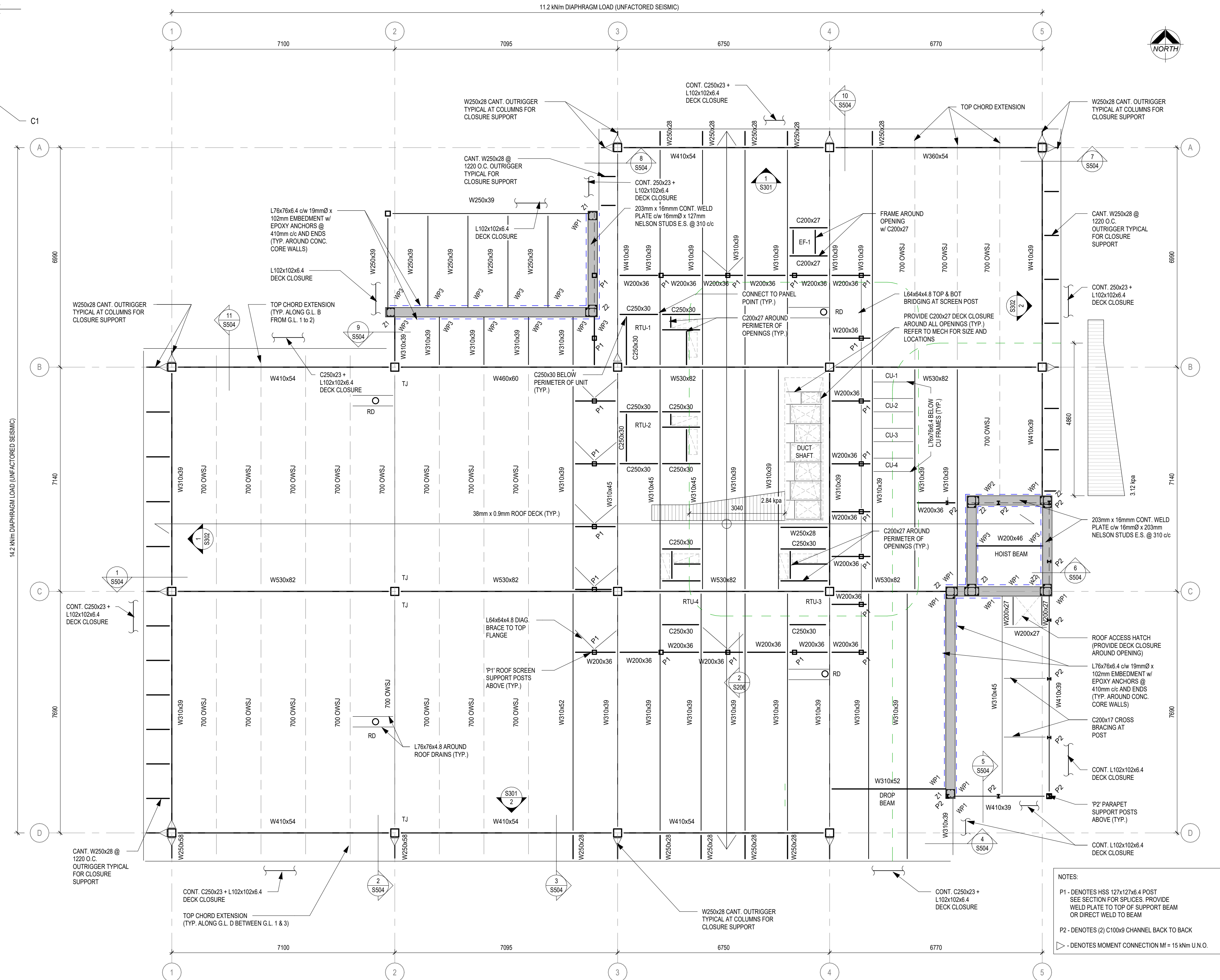
IF THERE IS ANY CHANGE OR DISCREPANCY W/ THE ABOVE NOTED INFO, NOTIFY E.O.R. FOR REVIEW.



2
S206

FRAMING SECTION - ROOF SCREEN

1 : 20



NOTES:

- P1 - DENOTES HSS 127x127x6.4 POST
SEE SECTION FOR SPLICES. PROVIDE WELD PLATE TO TOP OF SUPPORT BEAM OR DIRECT WELD TO BEAM
- P2 - DENOTES (2) C100x6 CHANNEL BACK TO BACK
- ▷ - DENOTES MOMENT CONNECTION M_t = 15 kNm U.N.O.

1
S206

ROOF FRAMING PLAN

1 : 75

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NO.	ISSUES	DATE	BY
1	ISSUED FOR 50% REVIEW	AUG. 04, 2026	BBA
2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA

BBA
BARRY BRYAN ASSOCIATES

PROJECT:

**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:

ROOF FRAMING PLAN

DESIGN BY: SEAL:

MS

DRAWN BY:

DP

CHECKED BY:

SJ

DATE:

07/30/26

SCALE:

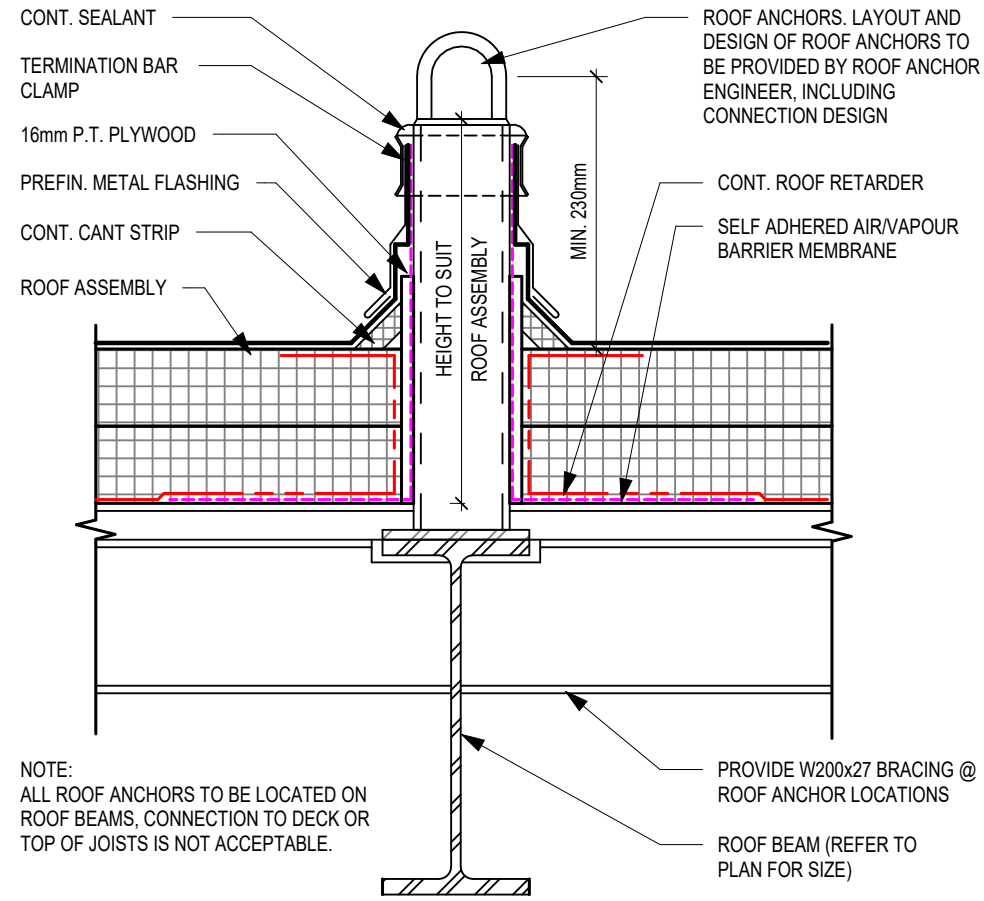
As indicated

PROJECT NO:

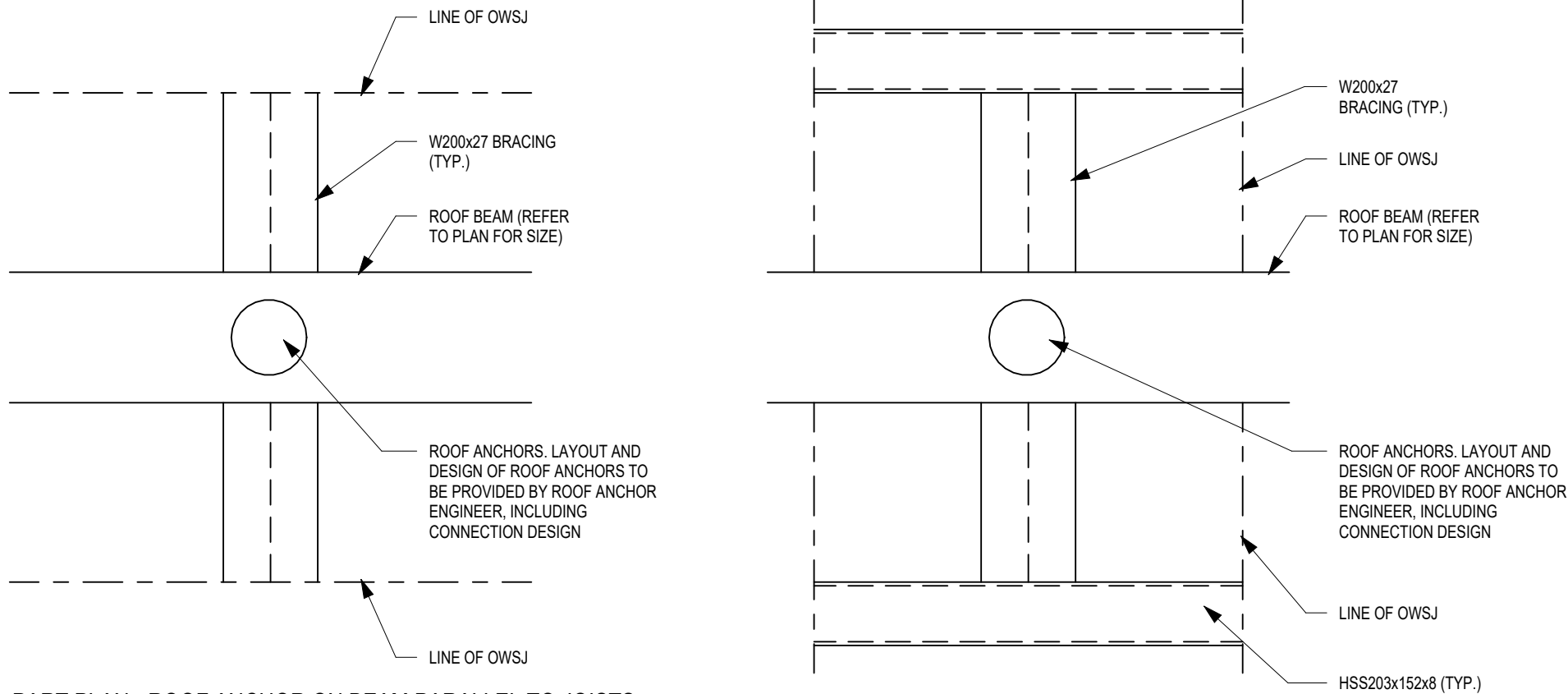
26018

DRAWING NO:

S206

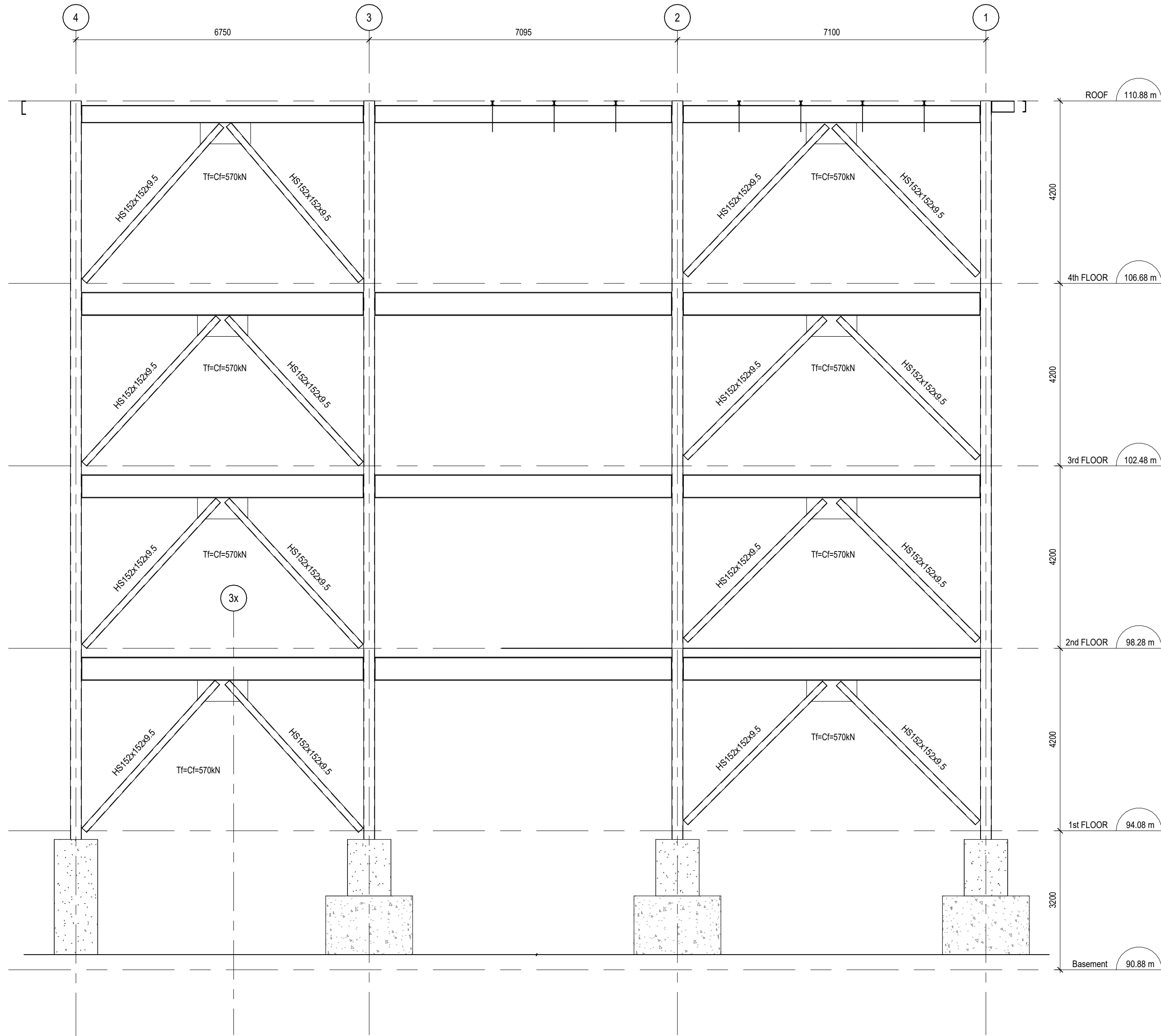


ROOF ANCHOR - SECTION

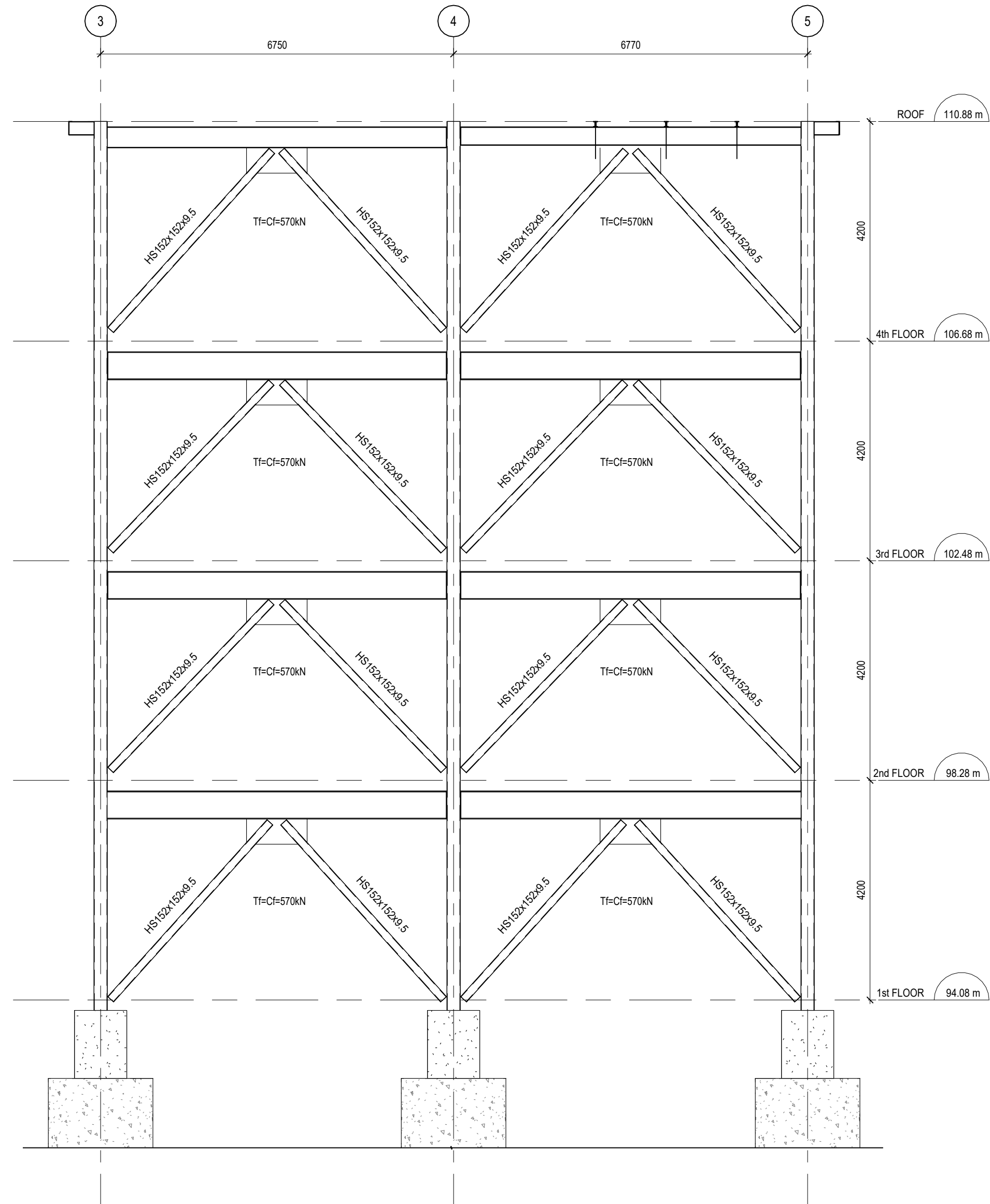


PART PLAN - ROOF ANCHOR ON BEAM PARALLEL TO JOISTS

3 TYP. ROOF ANCHOR DETAILS
S301 1 : 10



2 FRAMING ELEVATION GL D
S301 1 : 75



1 FRAMING ELEVATION GL A
S301 1 : 75

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2	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BBA
3	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
4	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA

BBA
BARRY BRYAN ASSOCIATES

PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:
FRAMING ELEVATION

DESIGN BY: MS SEAL:
DRAWN BY: DP
CHECKED BY: SJ
DATE: 07/30/26
SCALE: As indicated

PROJECT NO: 26018

DRAWING NO: S301

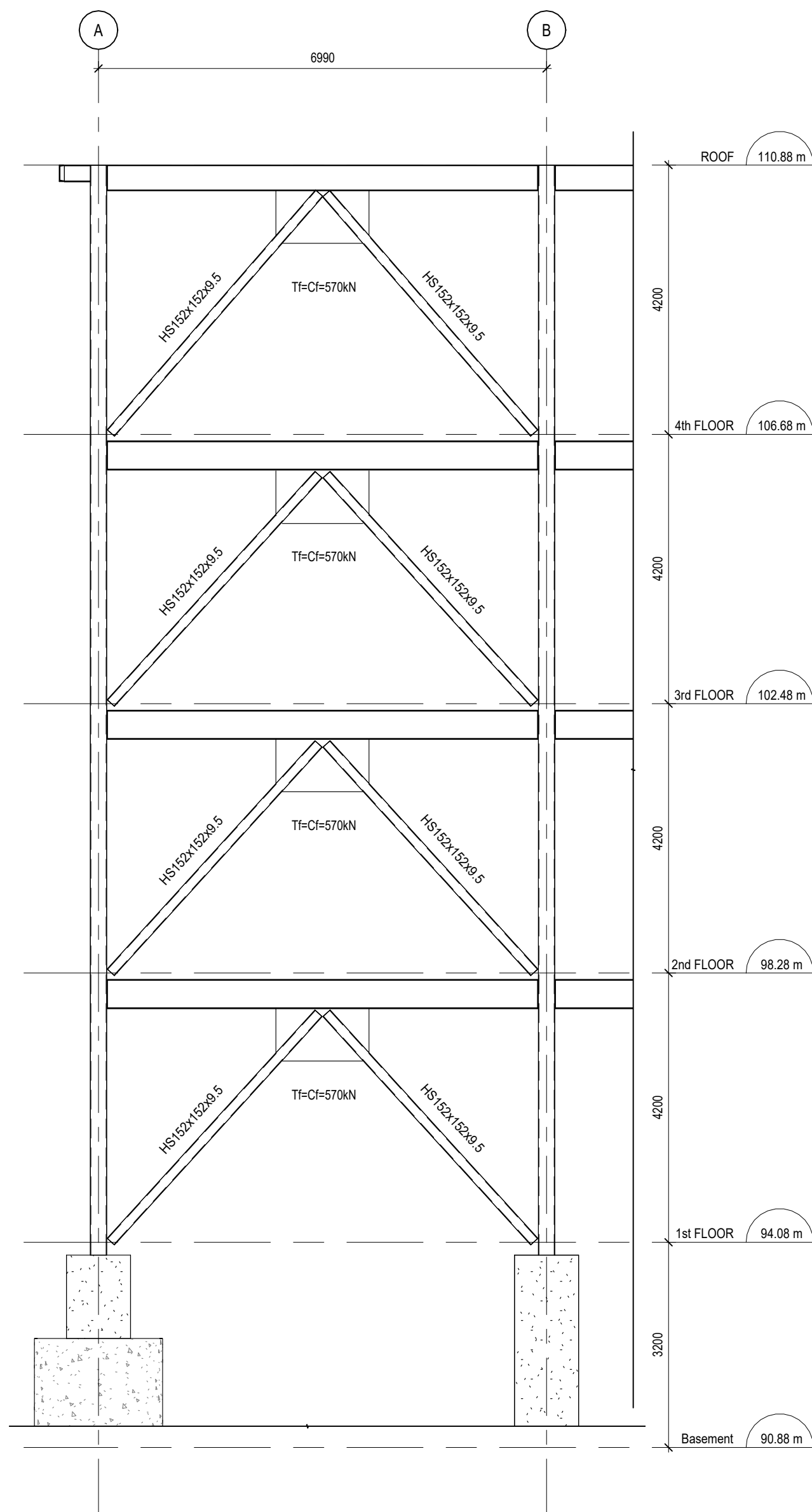
26018 S301

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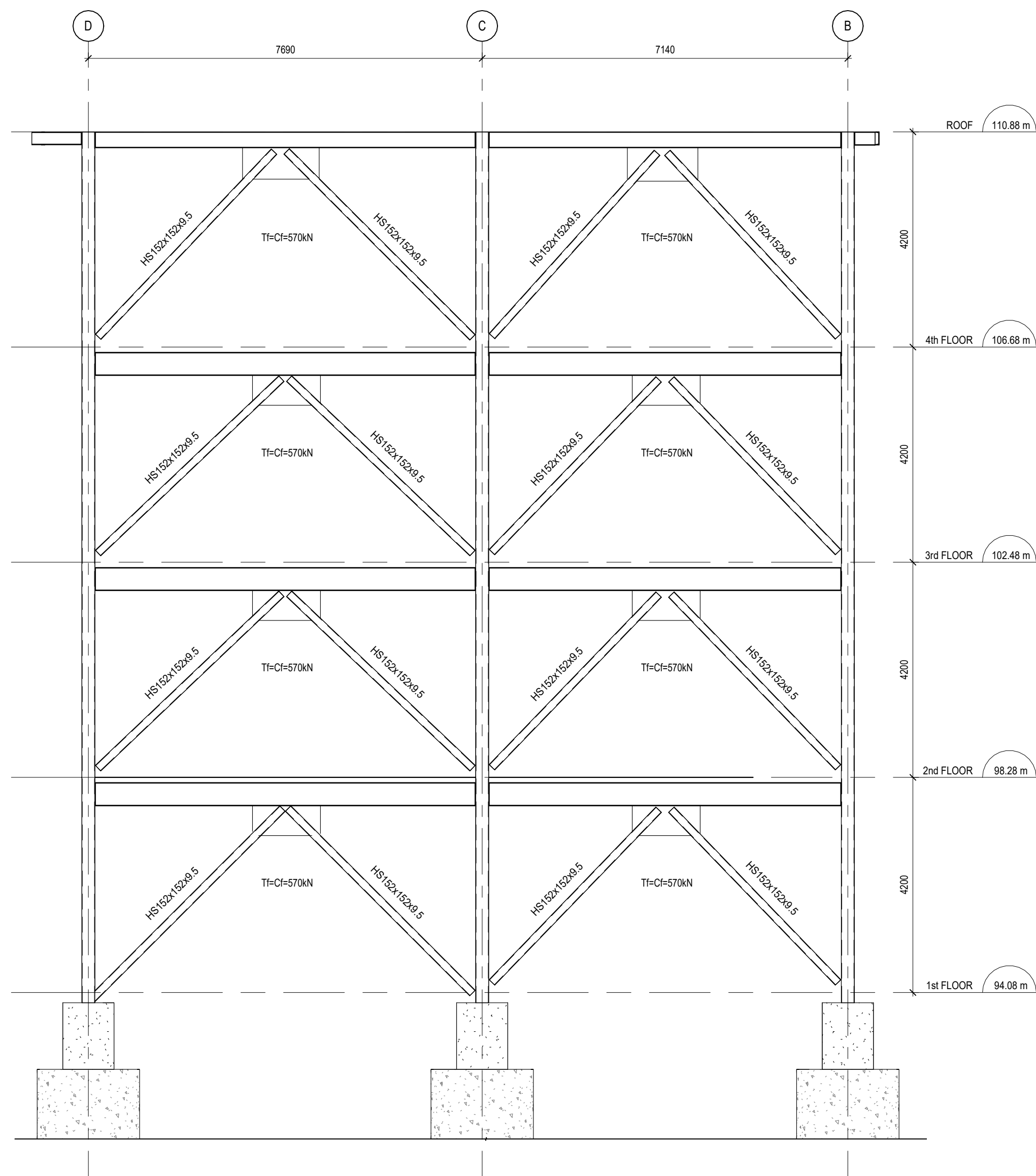
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1	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
2	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA



2
S302
FRAMING ELEVATION GL 5
1 : 75



1
S302
FRAMING ELEVATION GL 1
1 : 75



PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON
.

DRAWING:
FRAMING ELEVATIONS

DESIGN BY: _____ SEAL: _____
MS
DRAWN BY: _____
DP
CHECKED BY: _____
SJ
DATE: 08/20/26
SCALE: 1 : 75
PROJECT NO: _____ DRAWING NO: _____

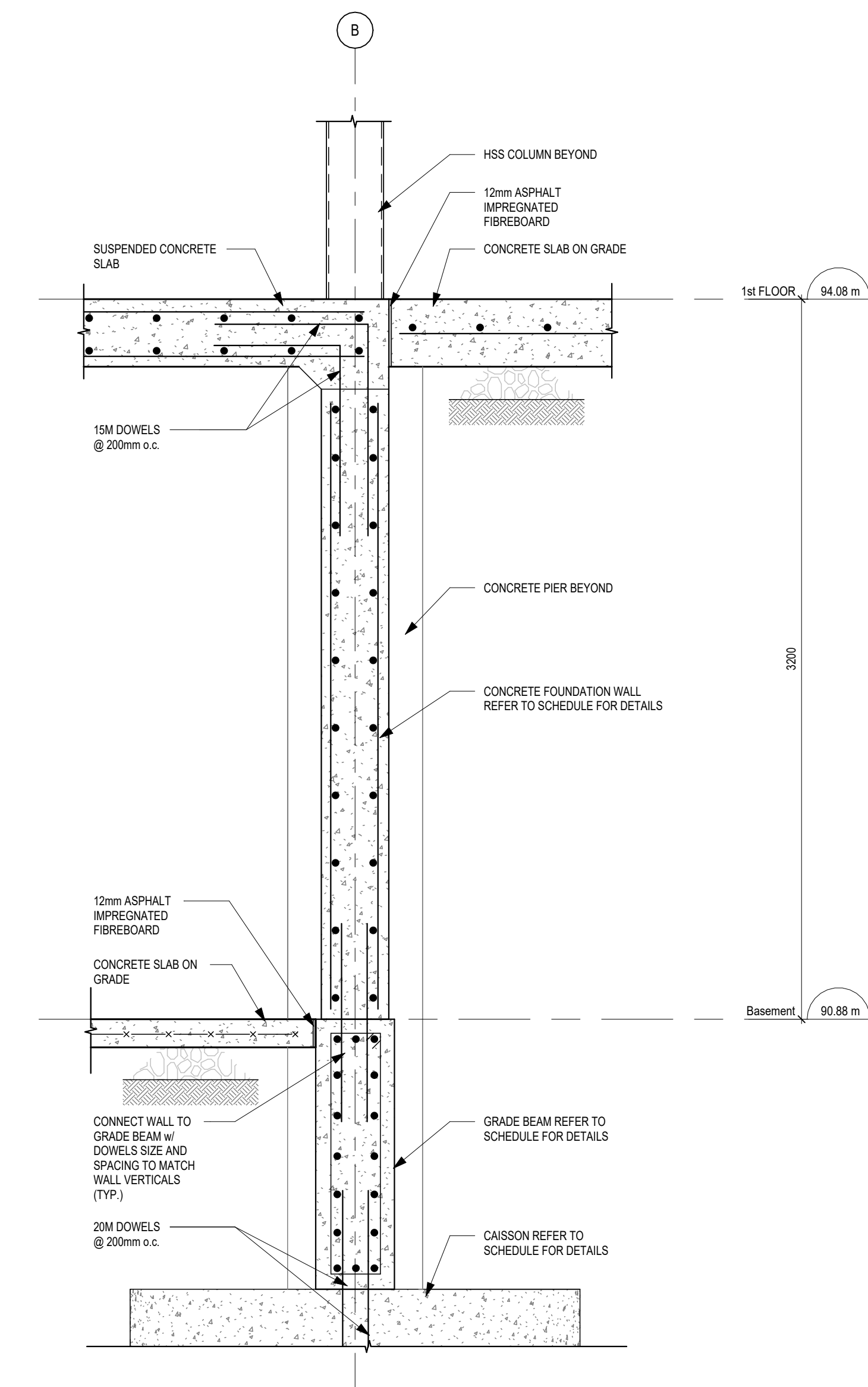
26018 S302

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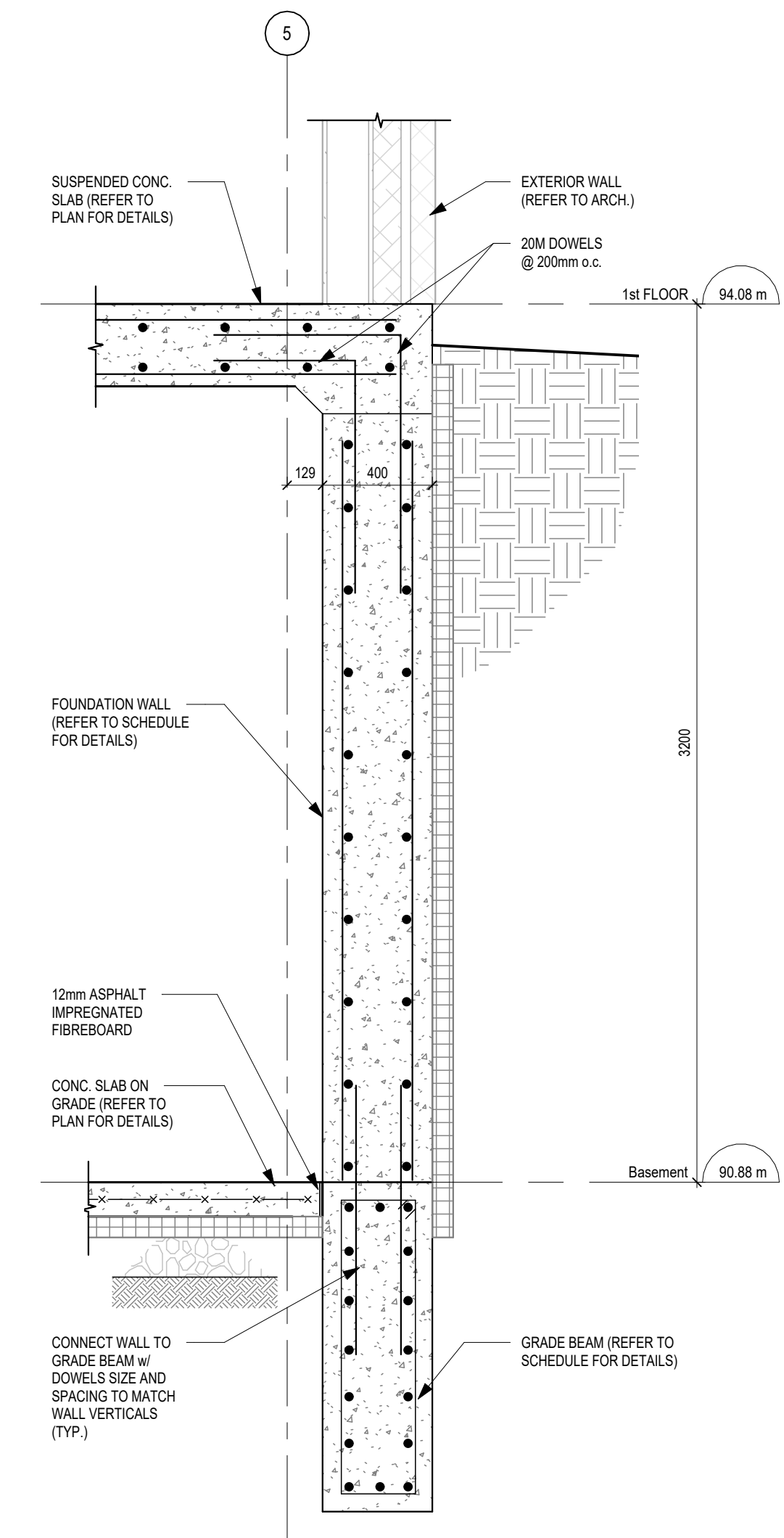
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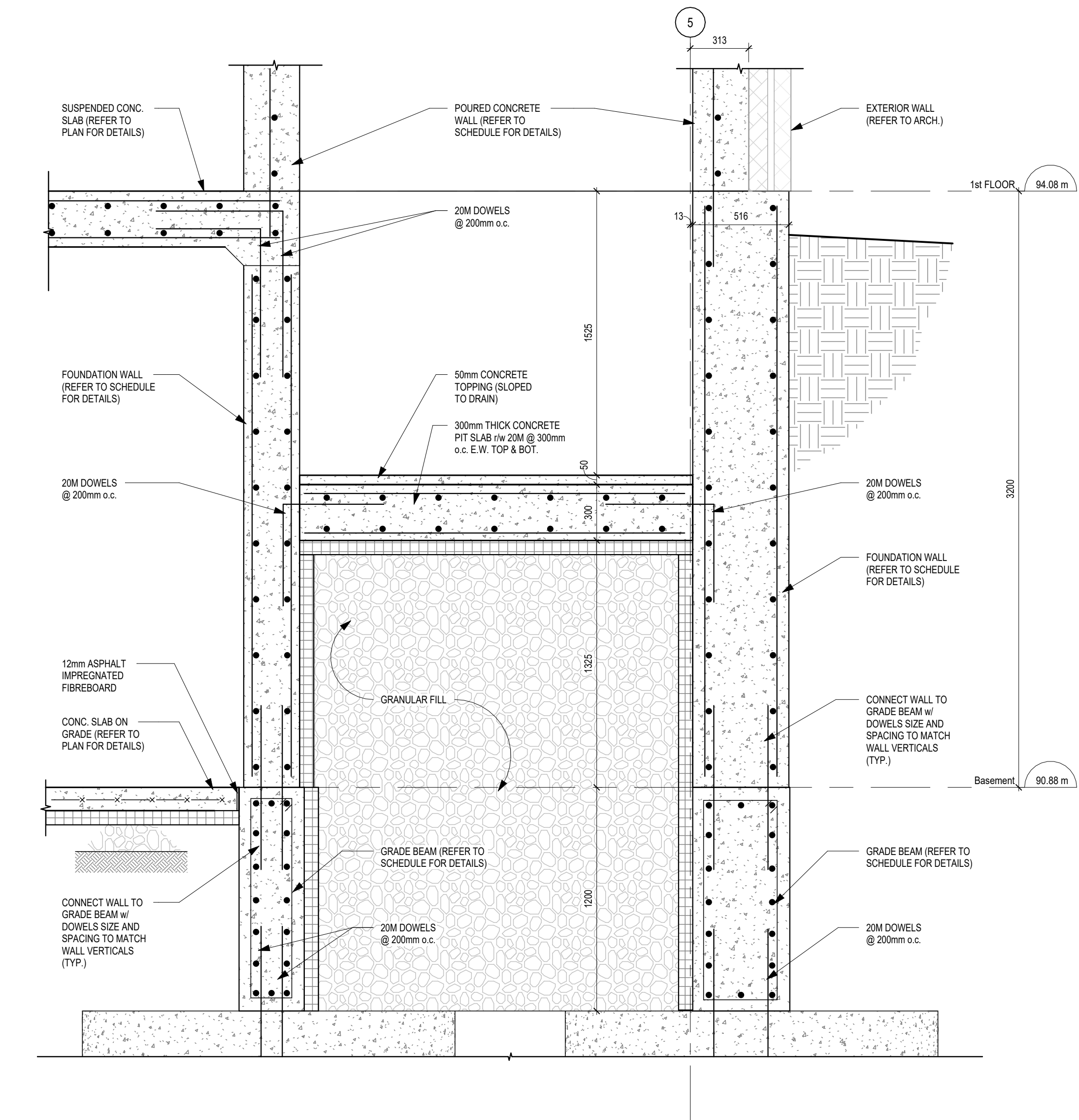
NO.	ISSUES	DATE	BY
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2	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BBA
3	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BBA



3 FOUNDATION SECTION
S501
1 : 20



2 FOUNDATION SECTION
S501
1 : 20



1 FOUNDATION SECTION
S501
1 : 20

PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

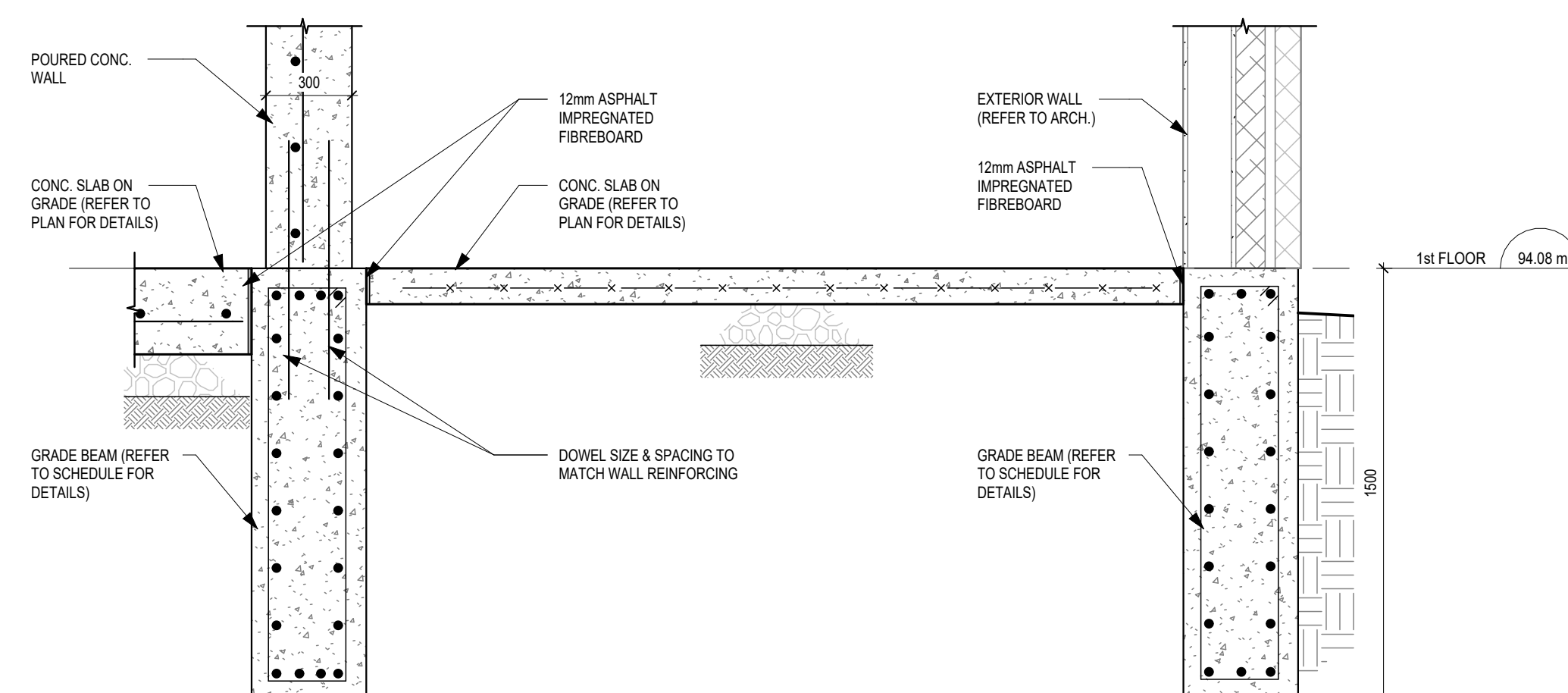
222 King Street East ,
Bowmanville, ON

DRAWING:
FOUNDATION SECTIONS

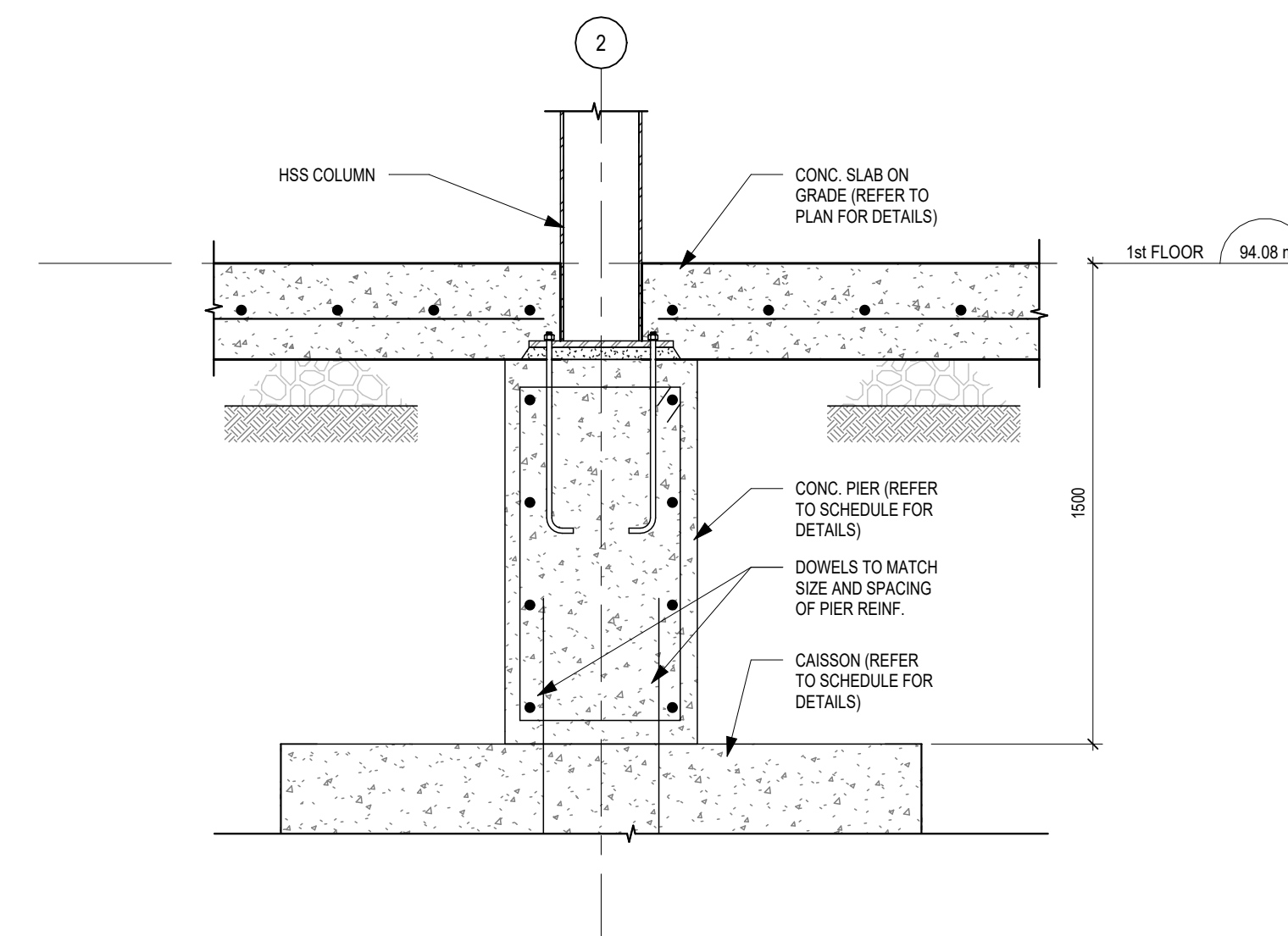
DESIGN BY: MS SEAL:
DRAWN BY: DP
CHECKED BY: SJ
DATE: 08/05/26
SCALE: 1 : 20
PROJECT NO: 26018 DRAWING NO: S501

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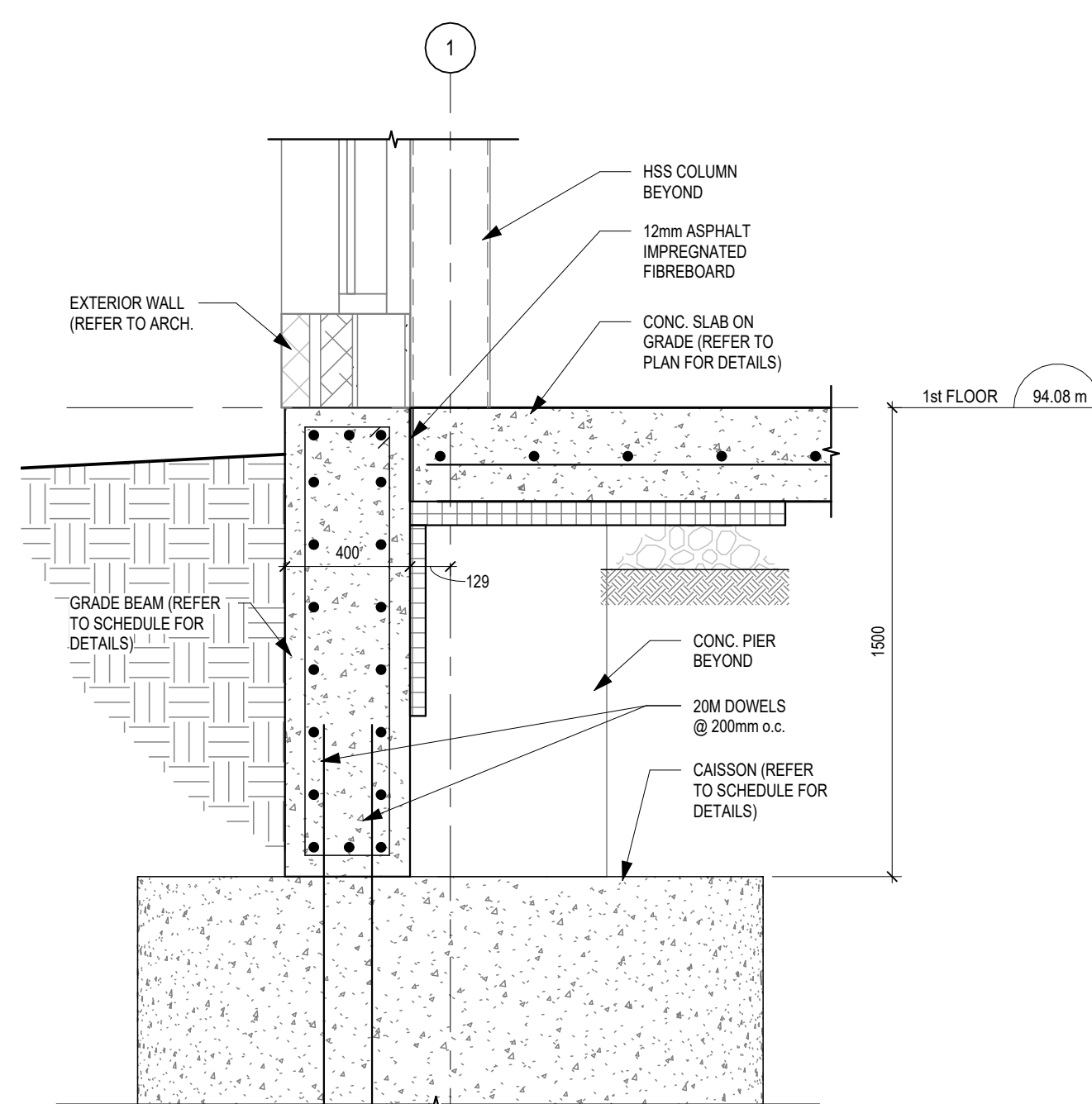
NO.	ISSUES	DATE	BY
1	ISSUED FOR 80% REVIEW	AUG. 14, 2026	BB
2	ISSUED FOR BUILDING PERMIT	AUG. 28, 2026	BB
3	ISSUED FOR STRUCTURAL TENDER	AUG. 28, 2026	BB



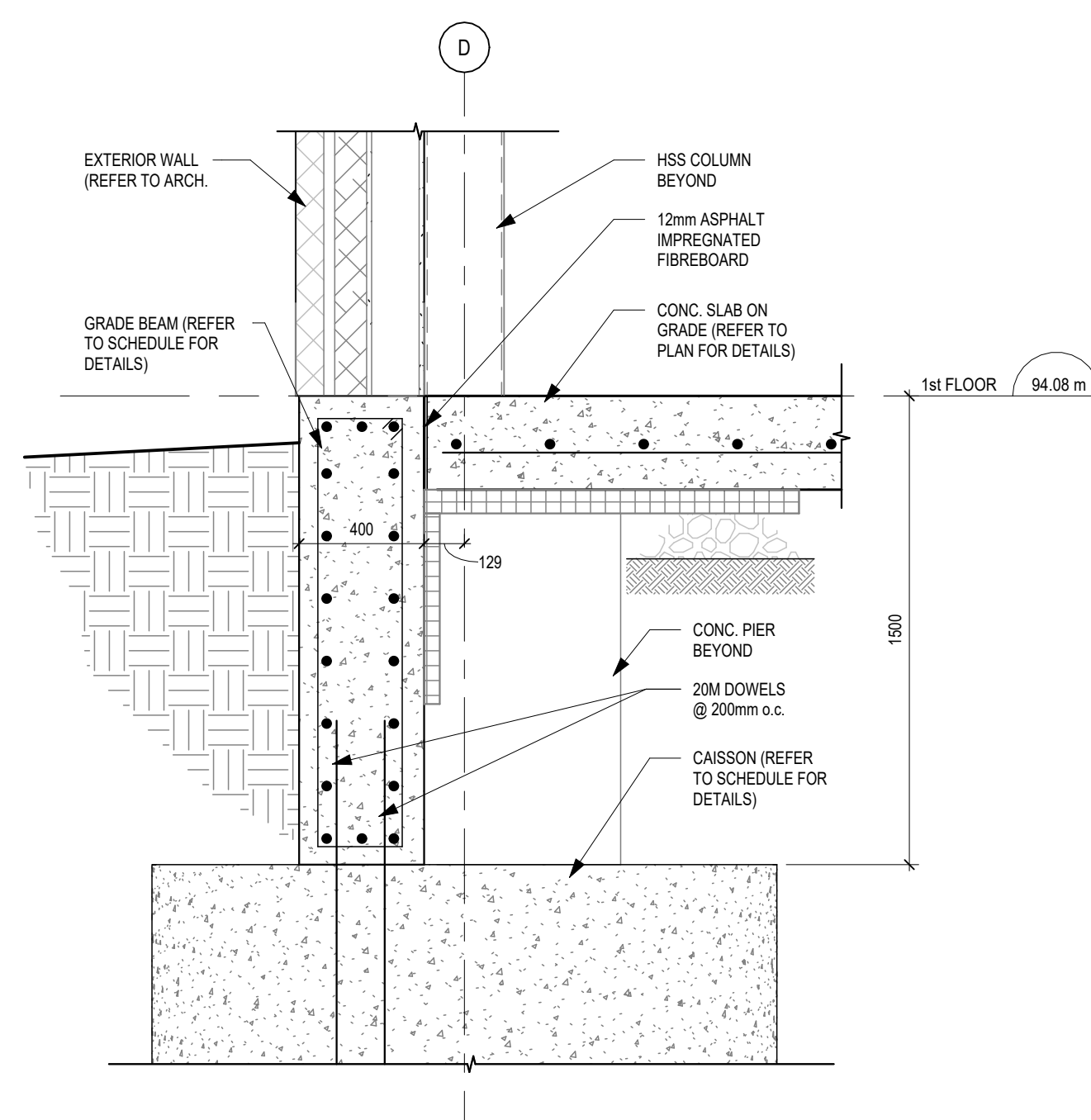
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S502 FOUNDATION SECTION
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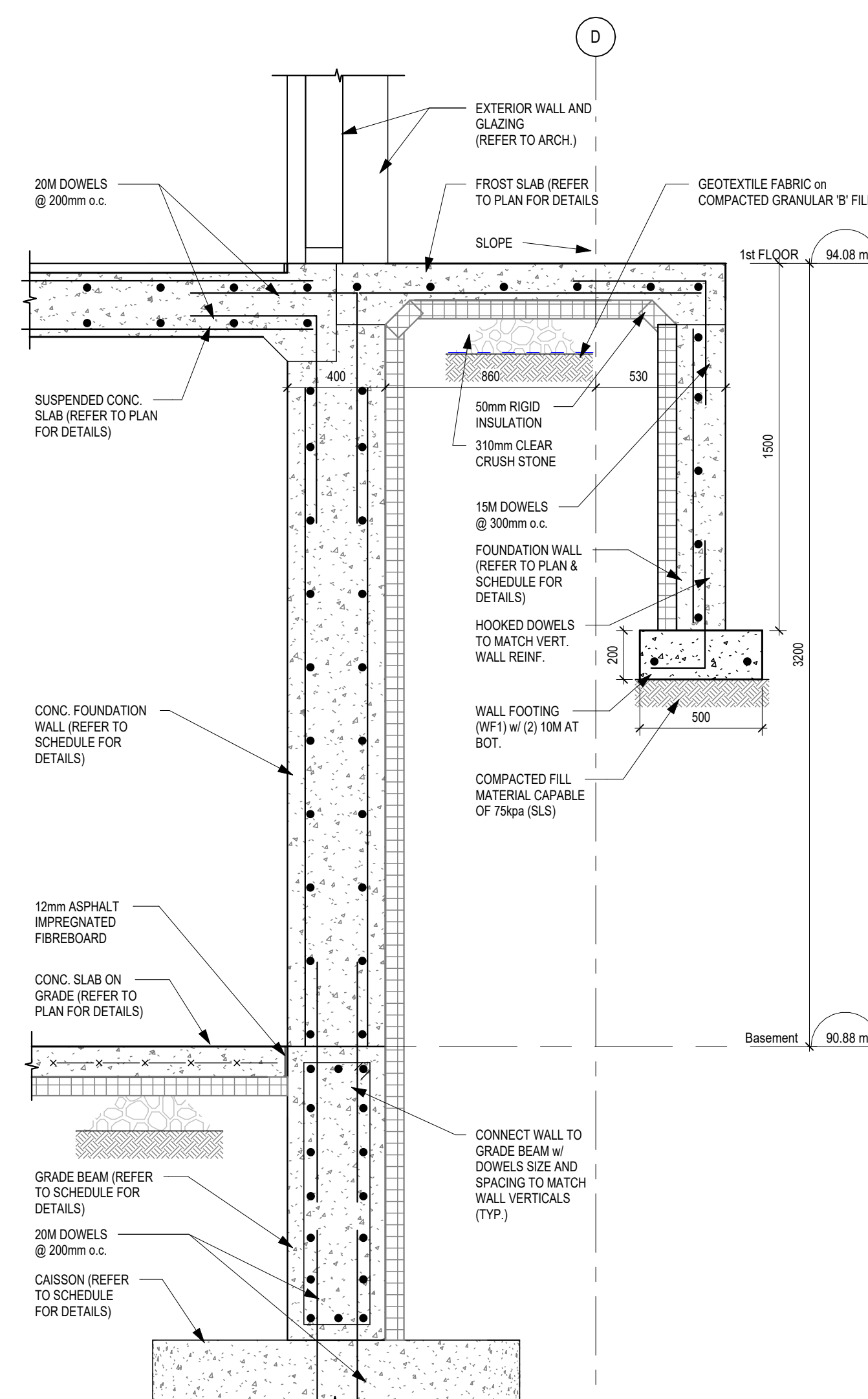
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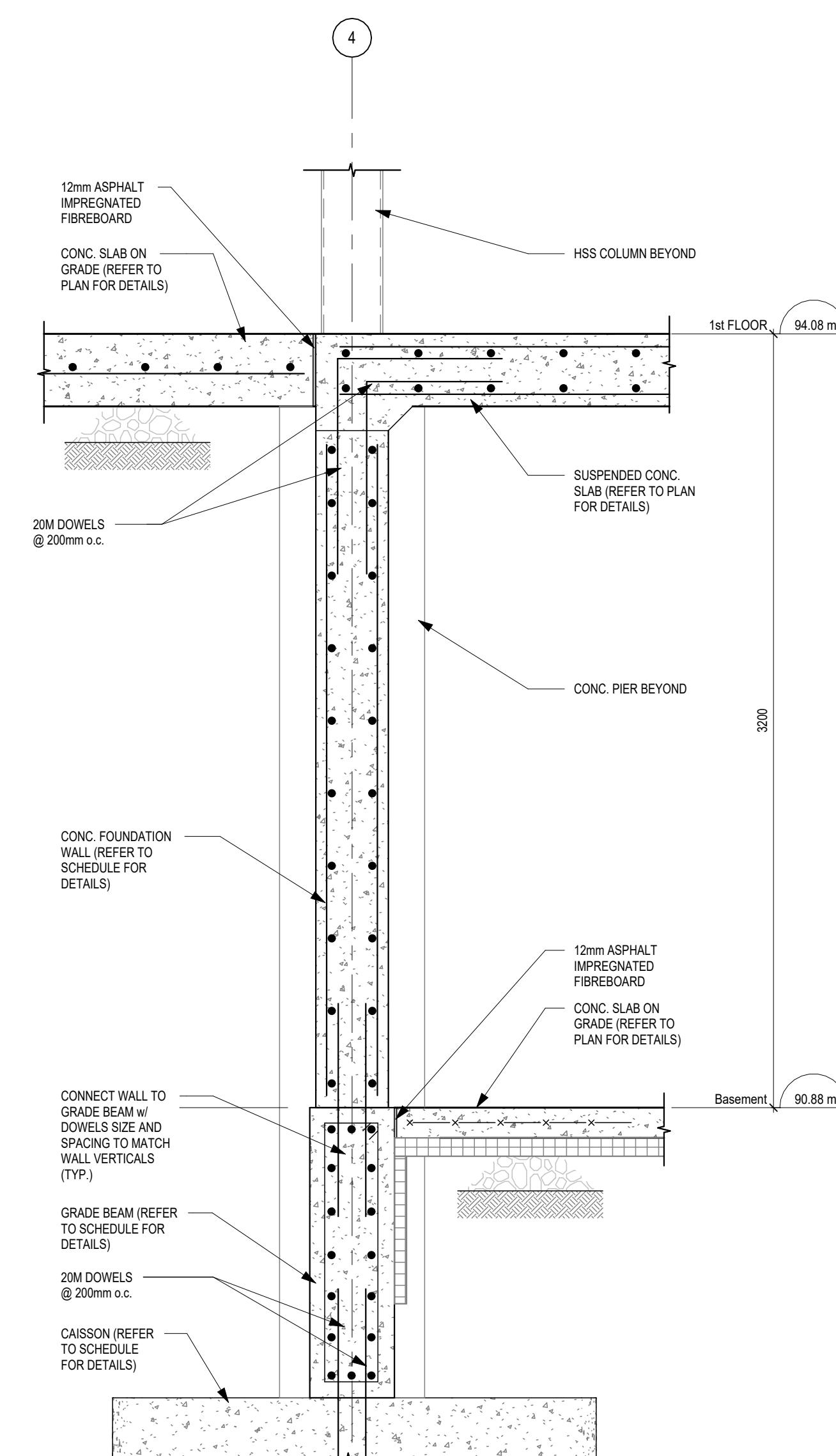
4 FOUNDATION SECTION
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3
S502
FOUNDATION SECTION
1 : 20



2 FOUNDATION SECTION
S502 1:20



1 FOUNDATION SECTION
S502 1 : 20

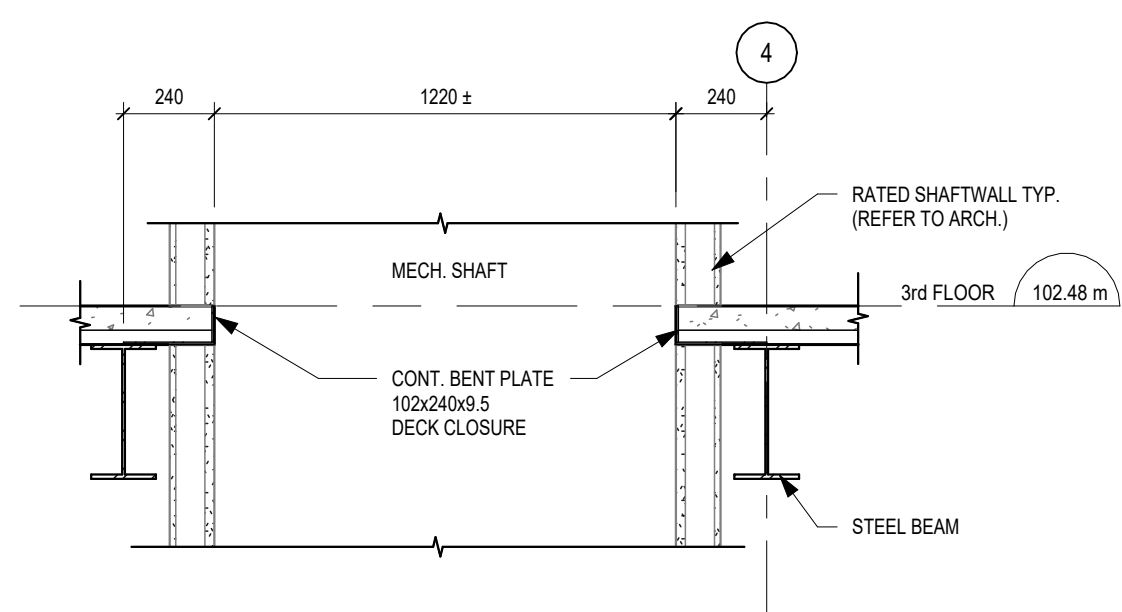
BBA
BARRY BRYAN ASSOCIATE

**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

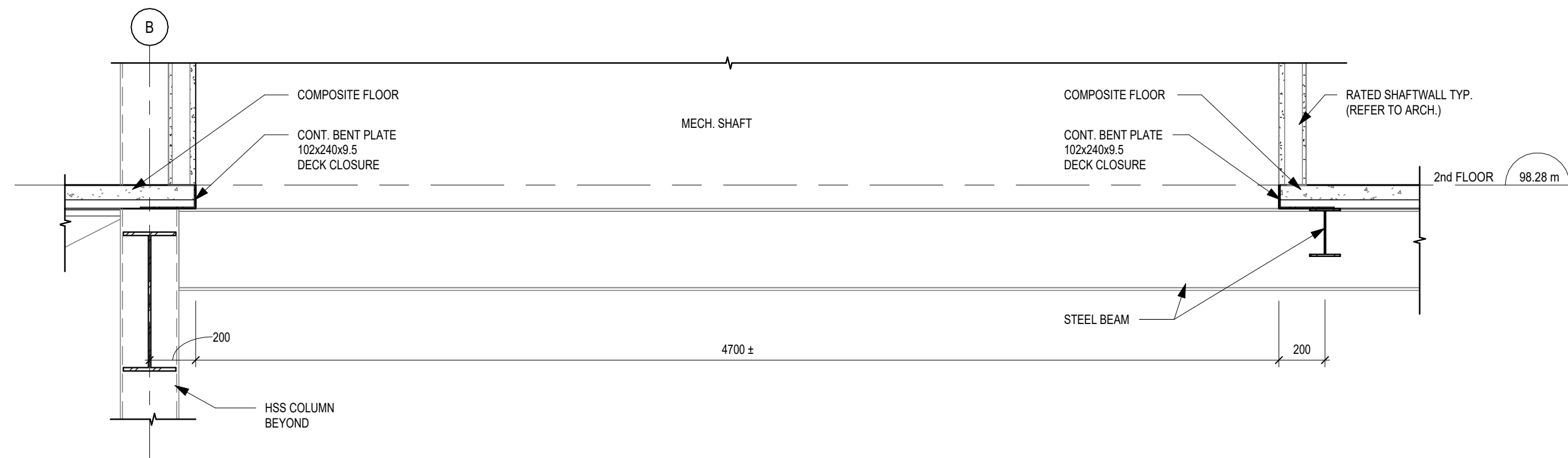
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FOUNDATION SECTIONS

DESIGN BY:	SEAL:
<i>MS</i>	
DRAWN BY:	
<i>DP</i>	
CHECKED BY:	
<i>SJ</i>	
DATE:	
<i>08/05/26</i>	
SCALE:	
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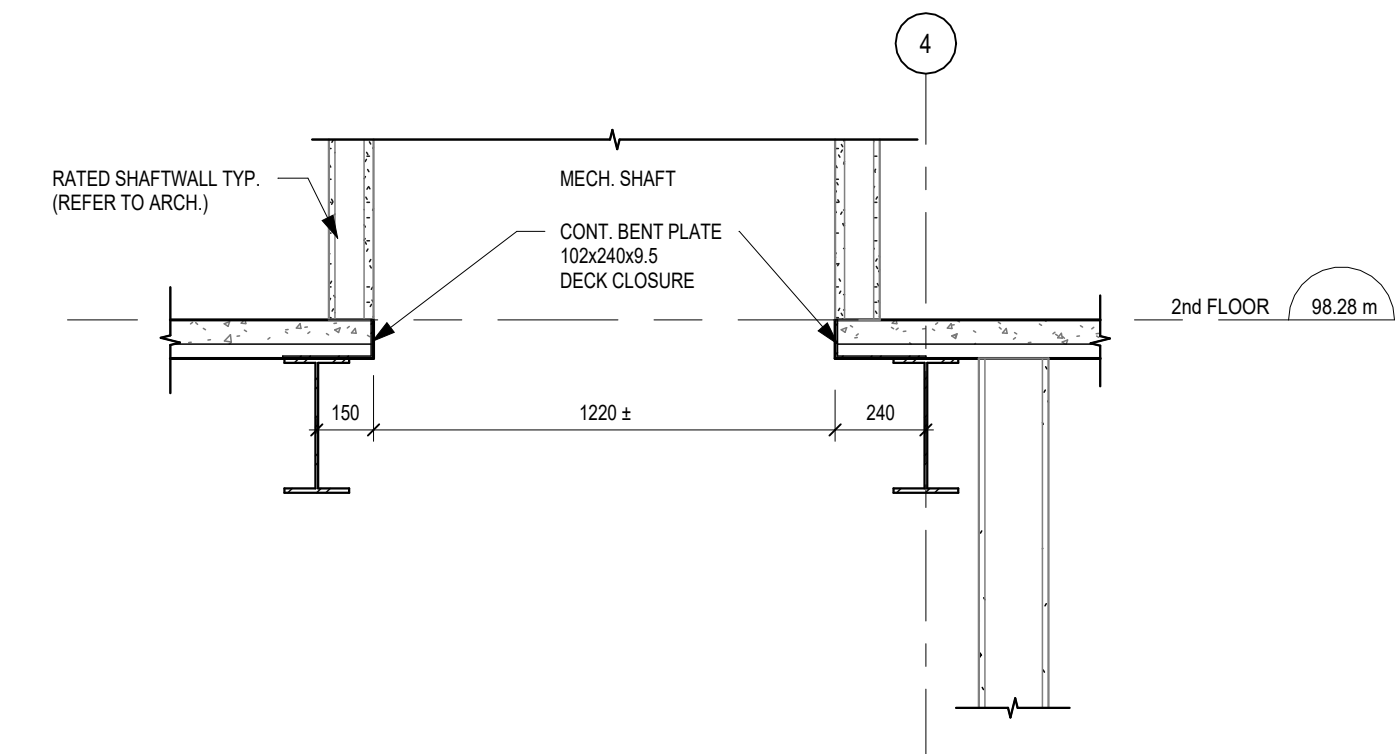
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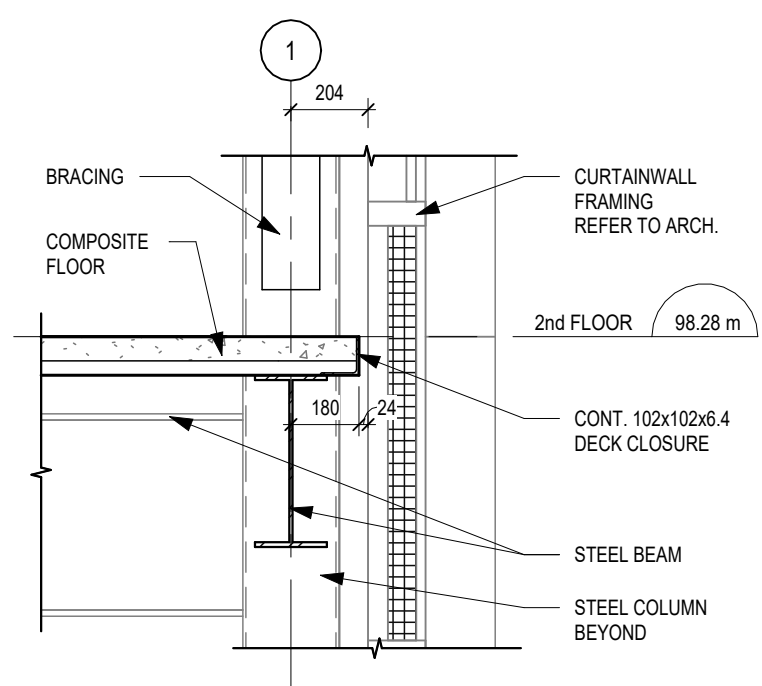
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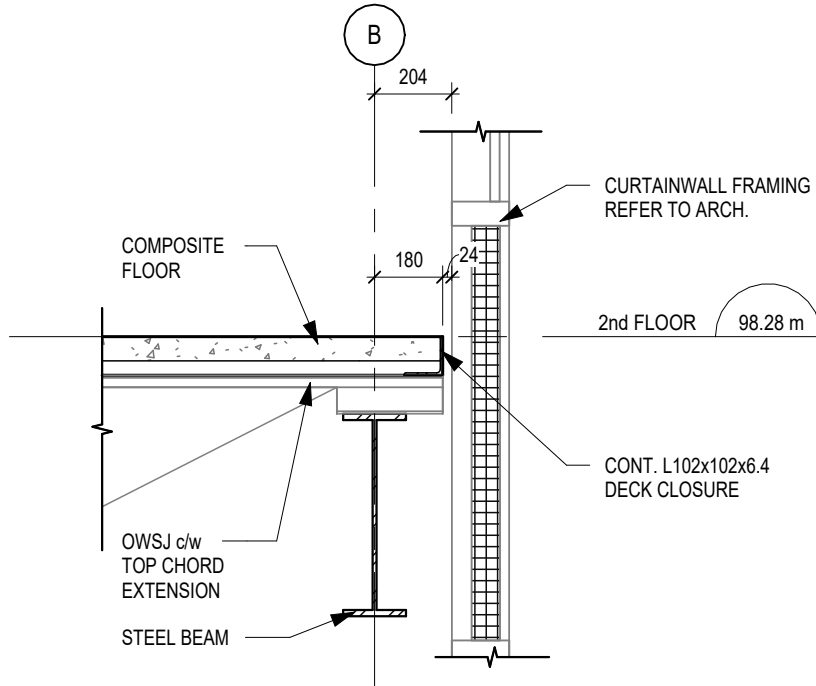
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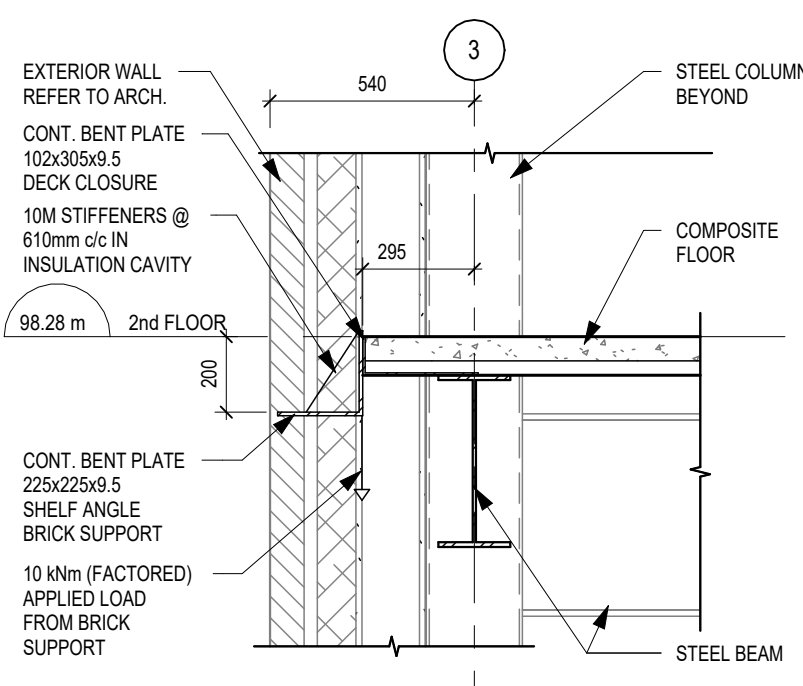
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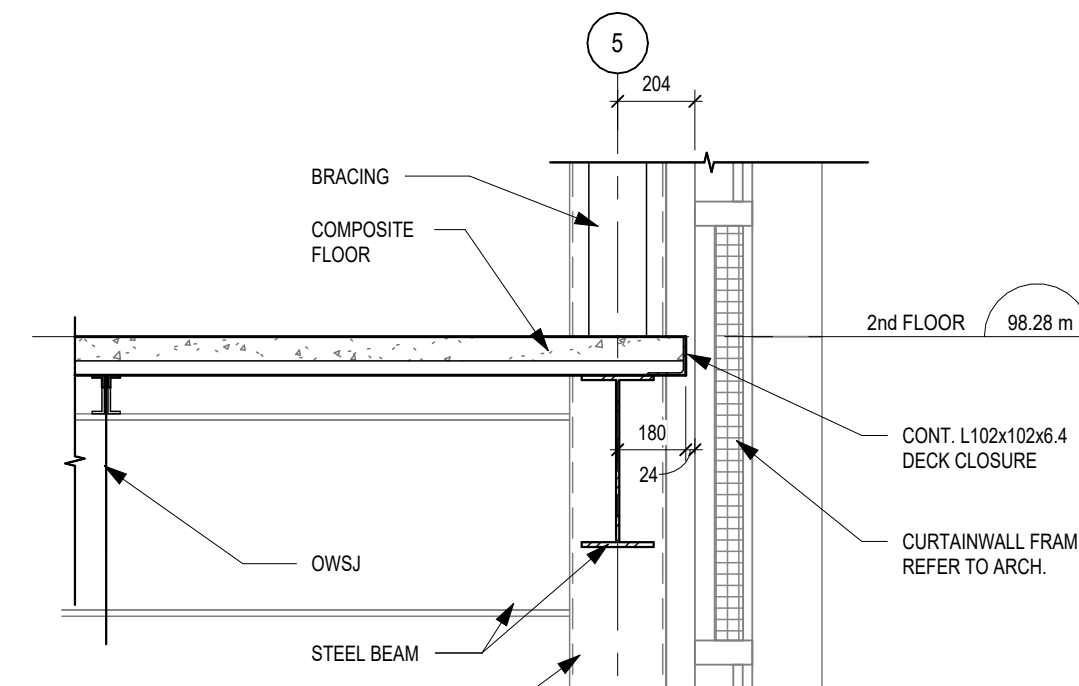
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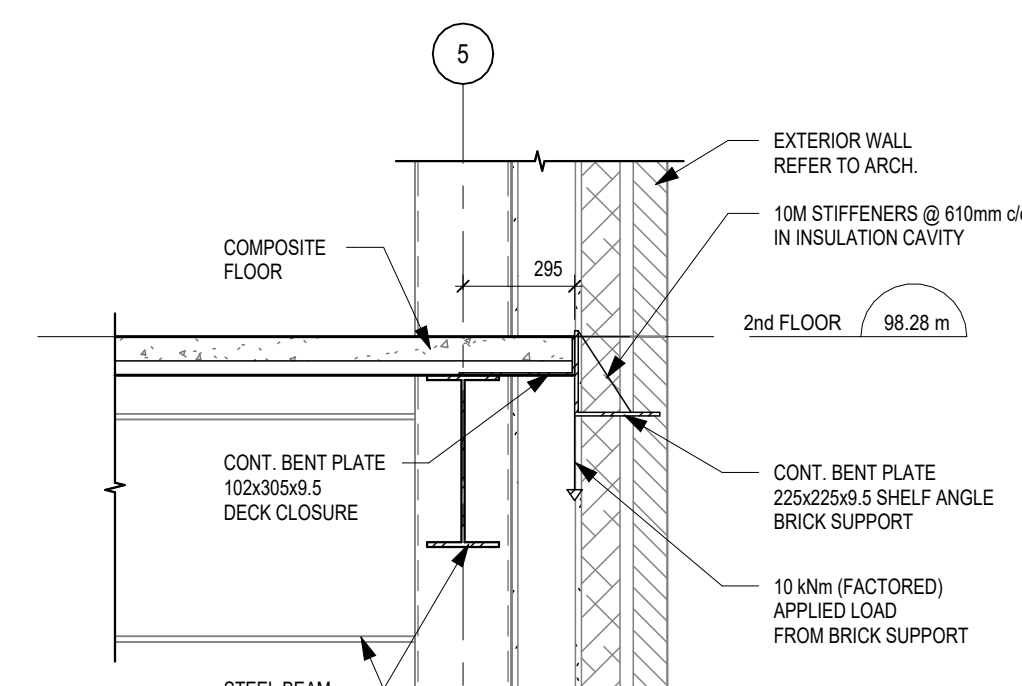
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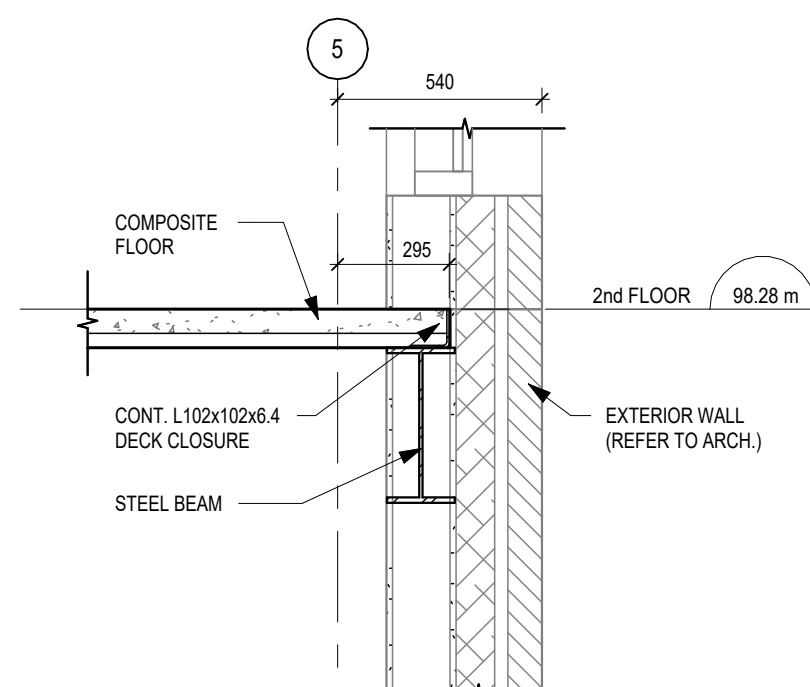
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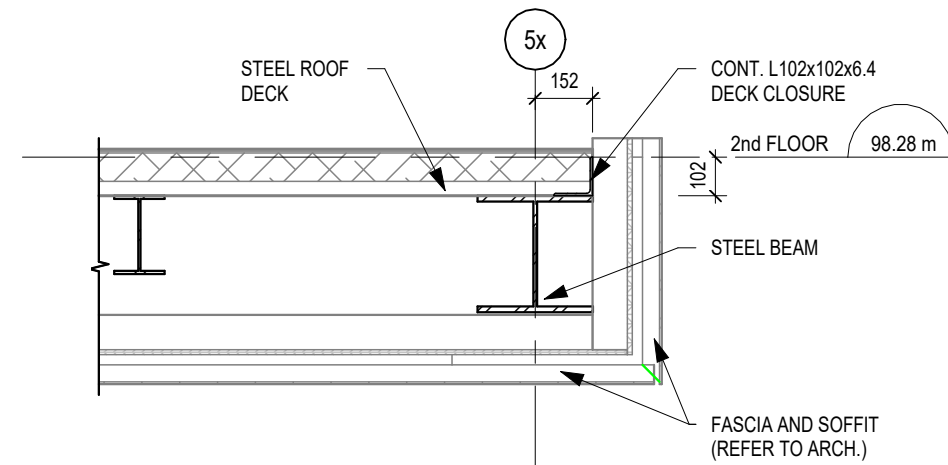
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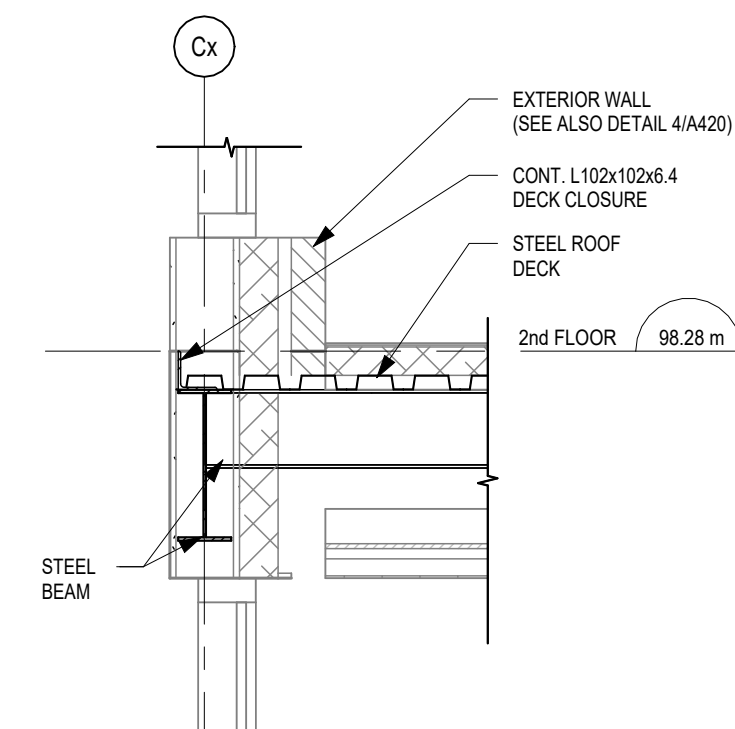
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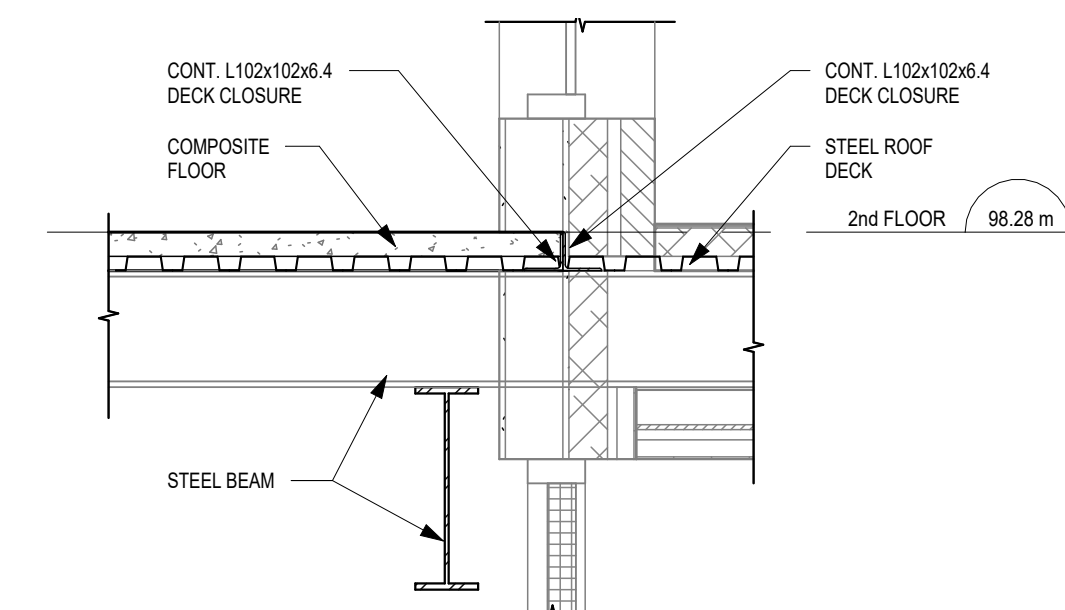
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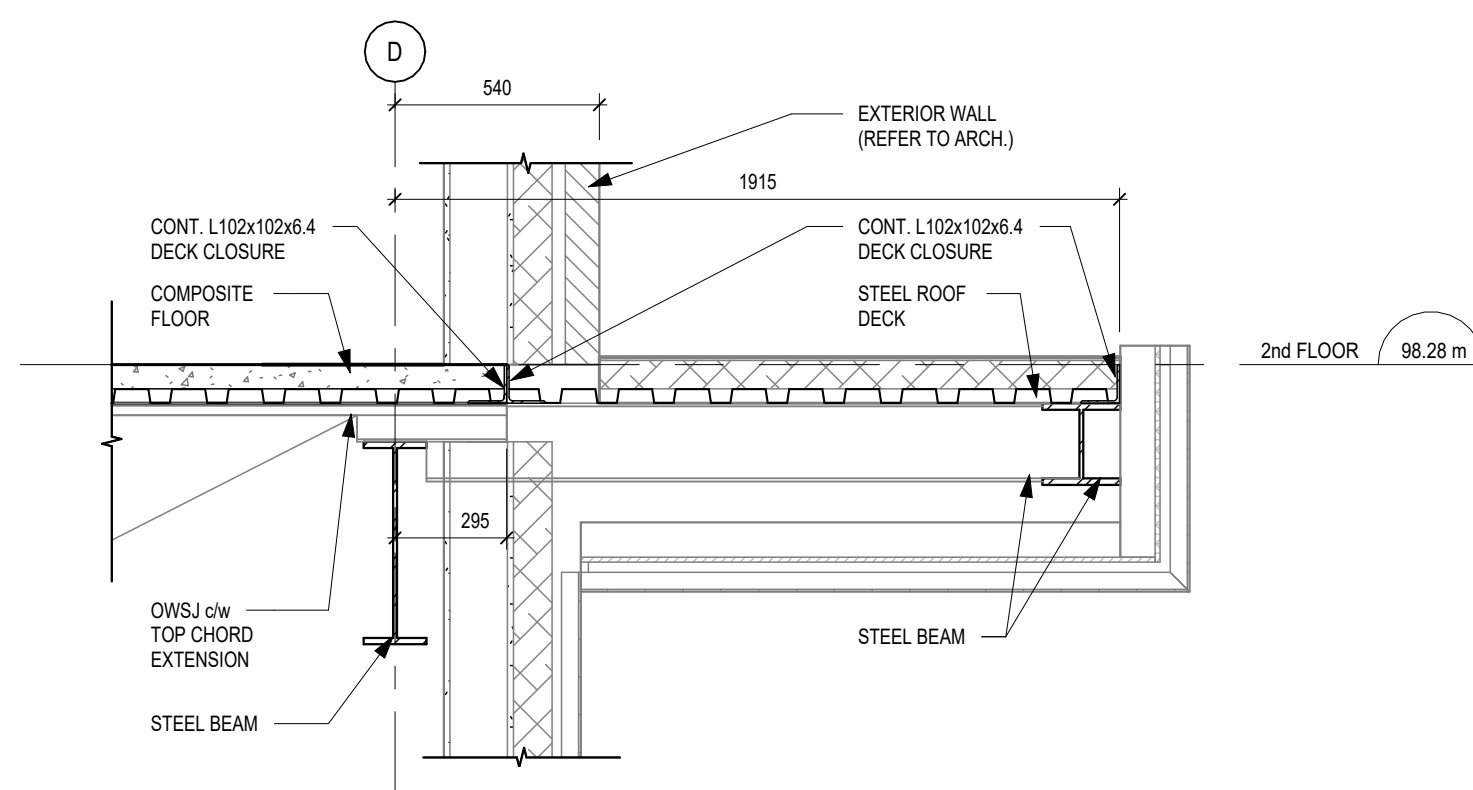
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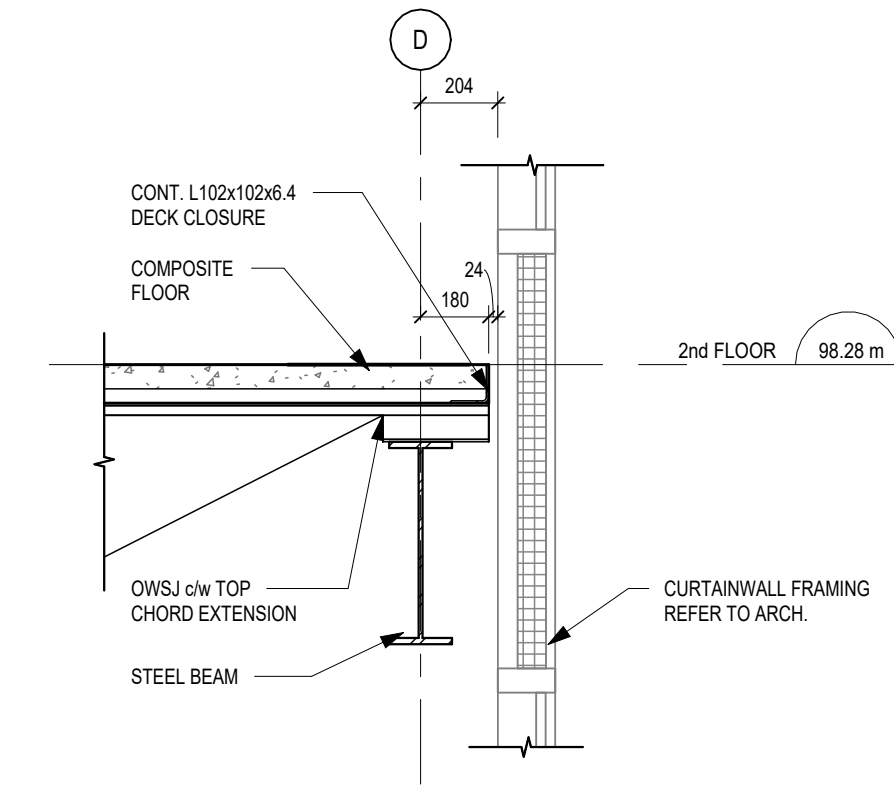
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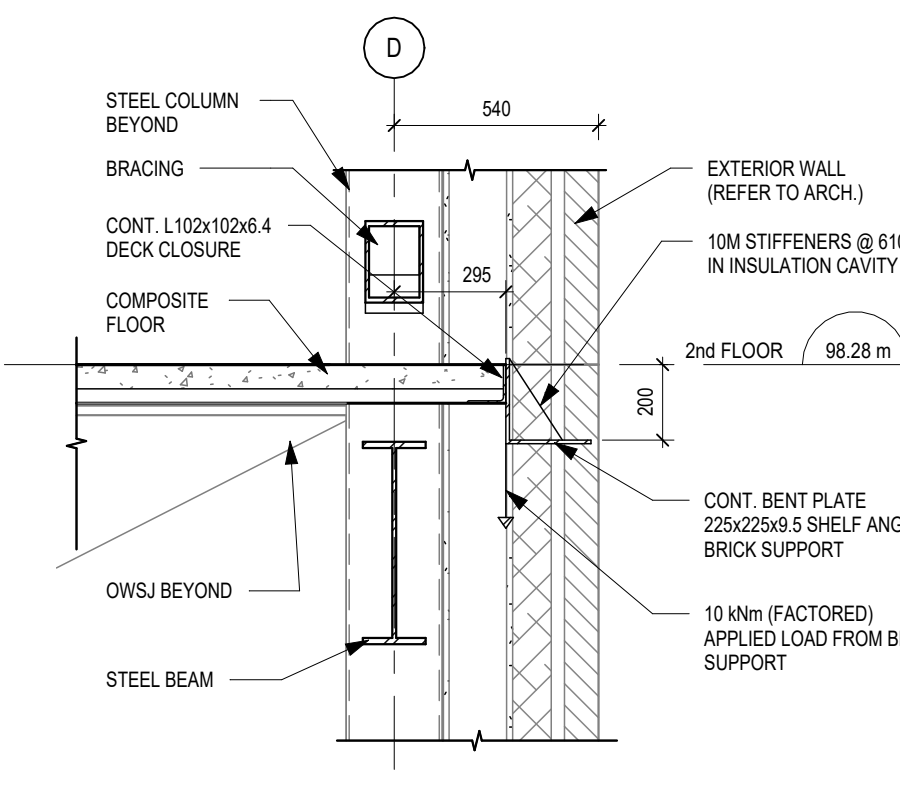
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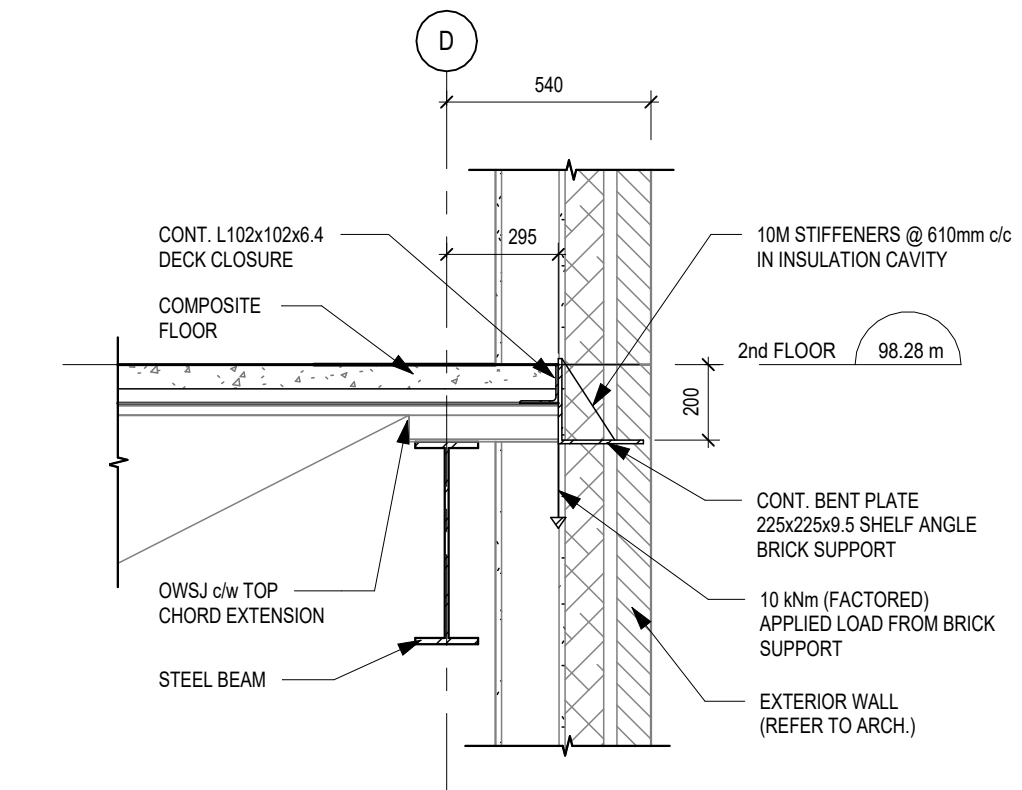
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1 : 20



3
S503
FRAMING SECTION
1 : 20



2
S503
FRAMING SECTION
1 : 20



1
S503
FRAMING SECTION
1 : 20

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BBA
BARRY BRYAN ASSOCIATES

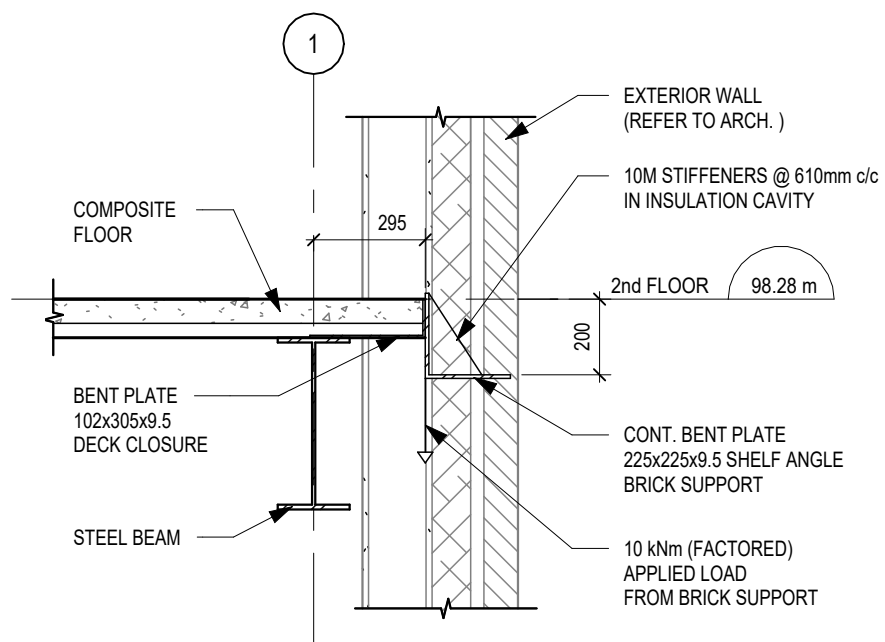
PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

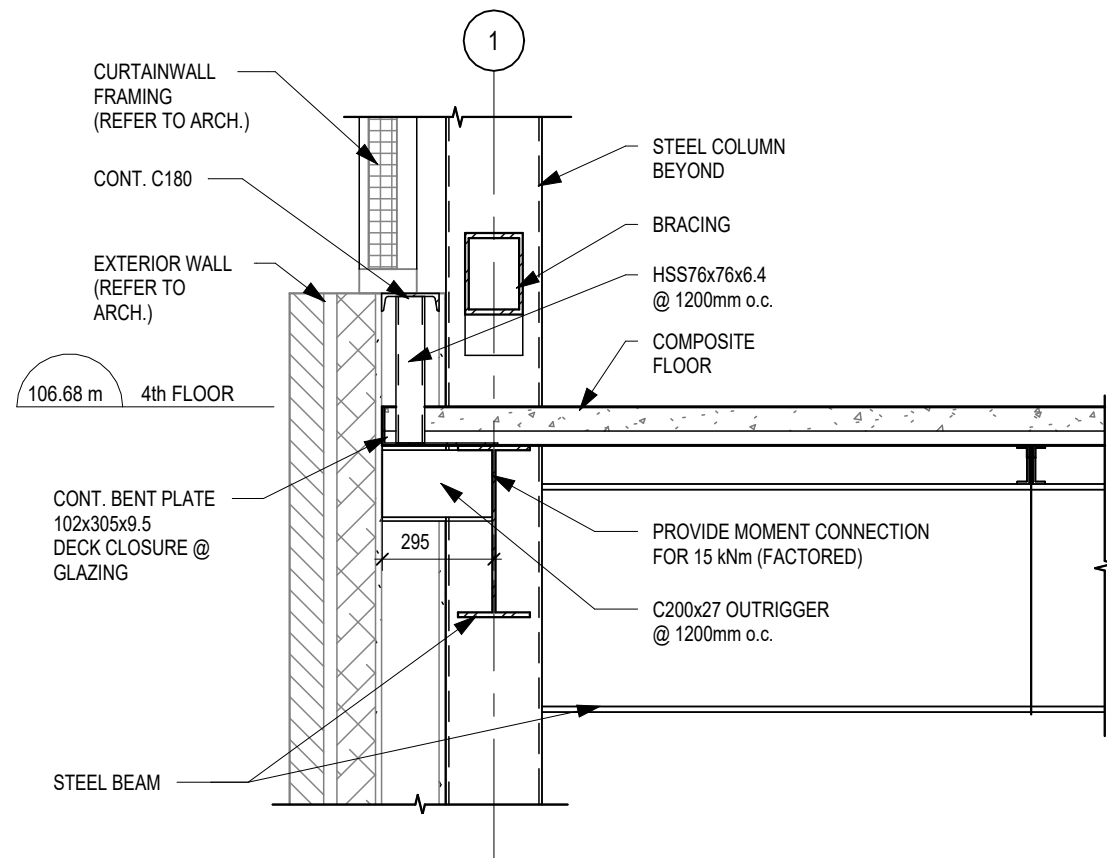
DRAWING:
FRAMING SECTIONS

DESIGN BY: MS
DRAWN BY: DP
CHECKED BY: SJ
DATE: 08/07/26
SCALE: 1 : 20

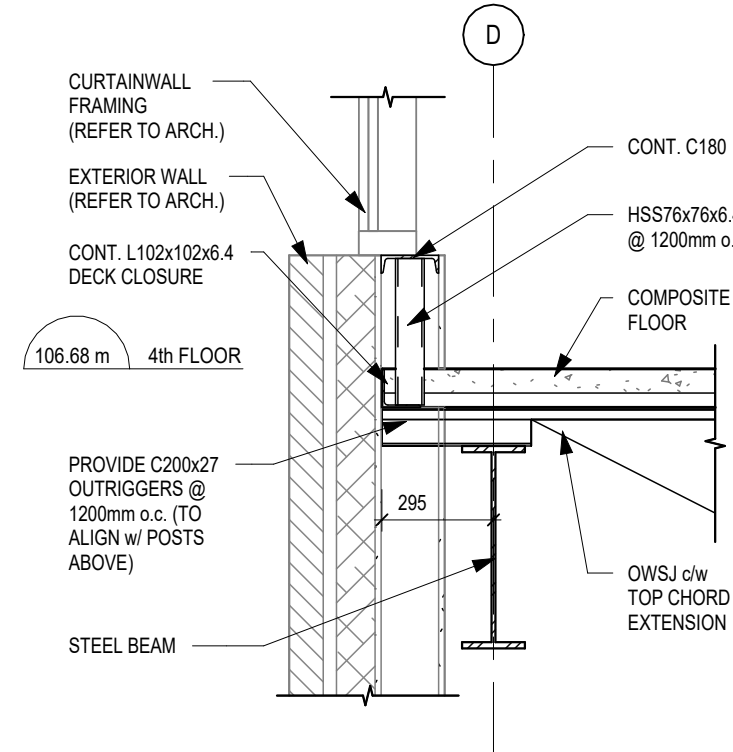
PROJECT NO: 26018 DRAWING NO: S503



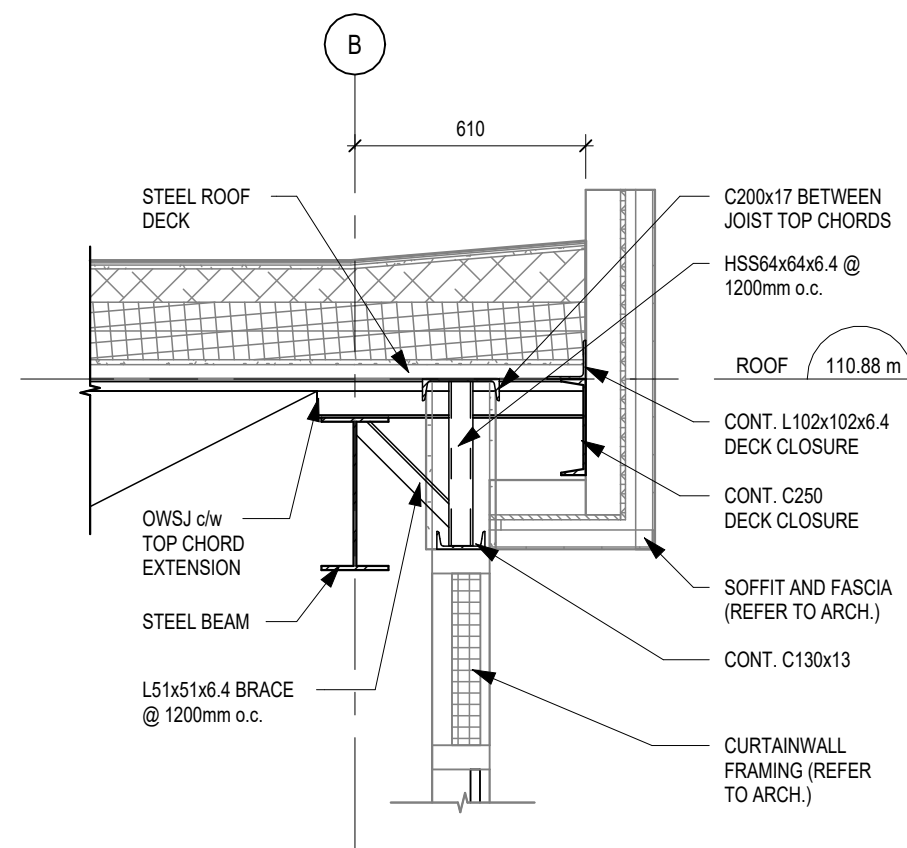
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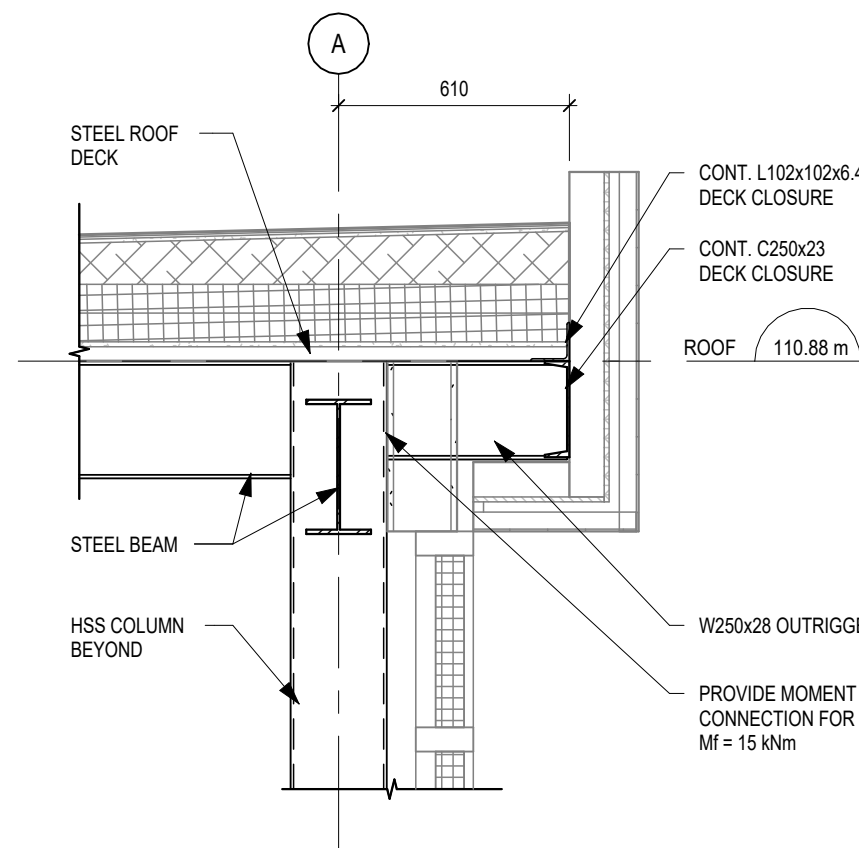
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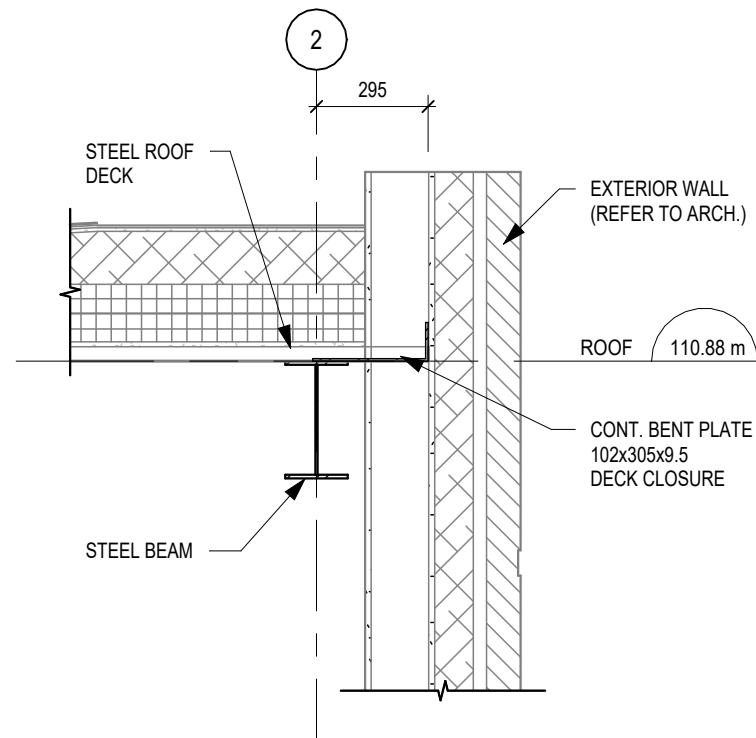
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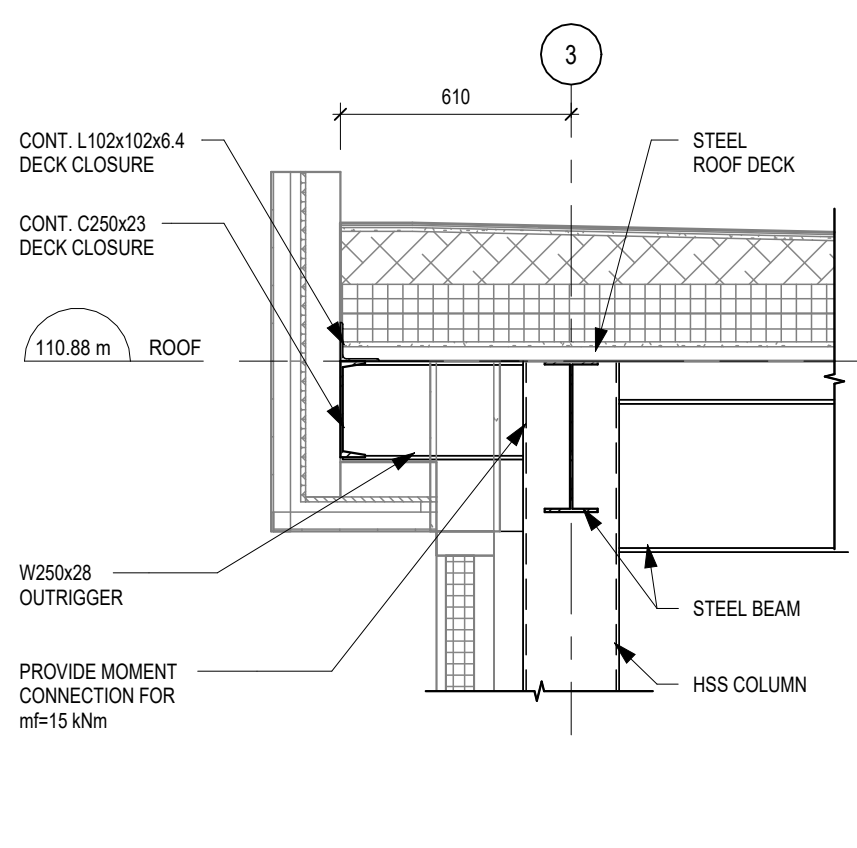
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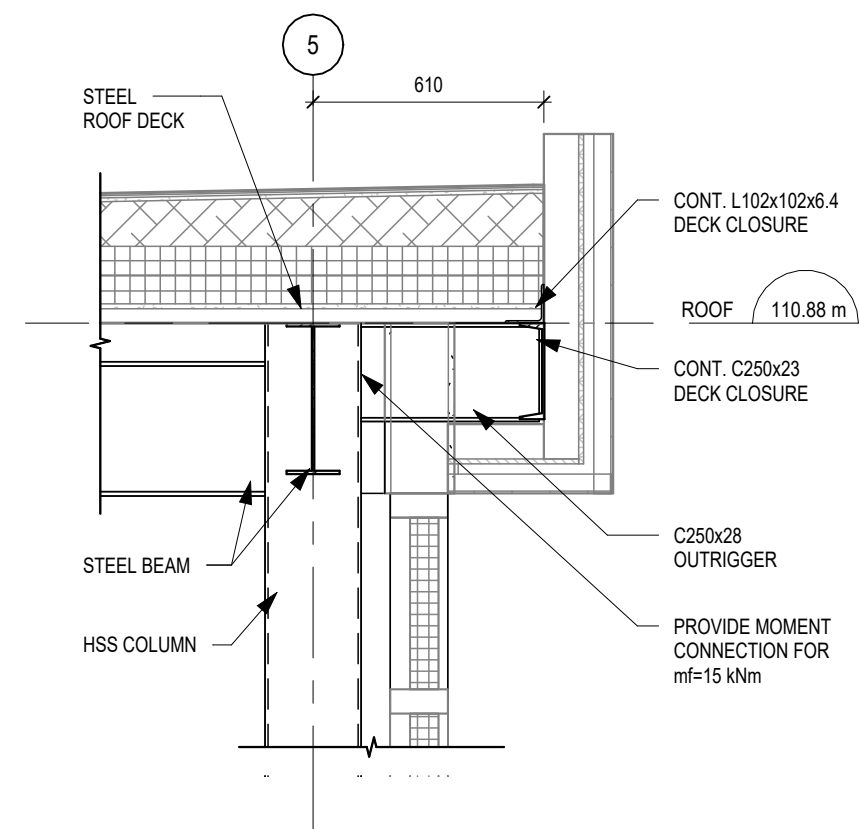
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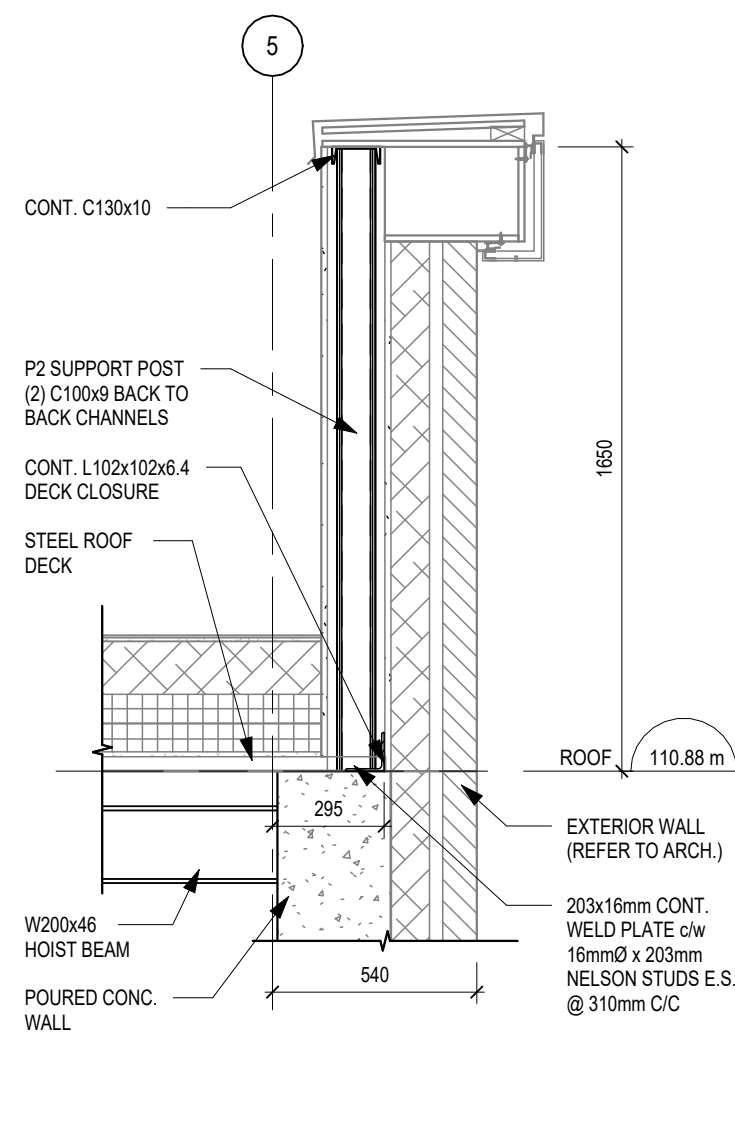
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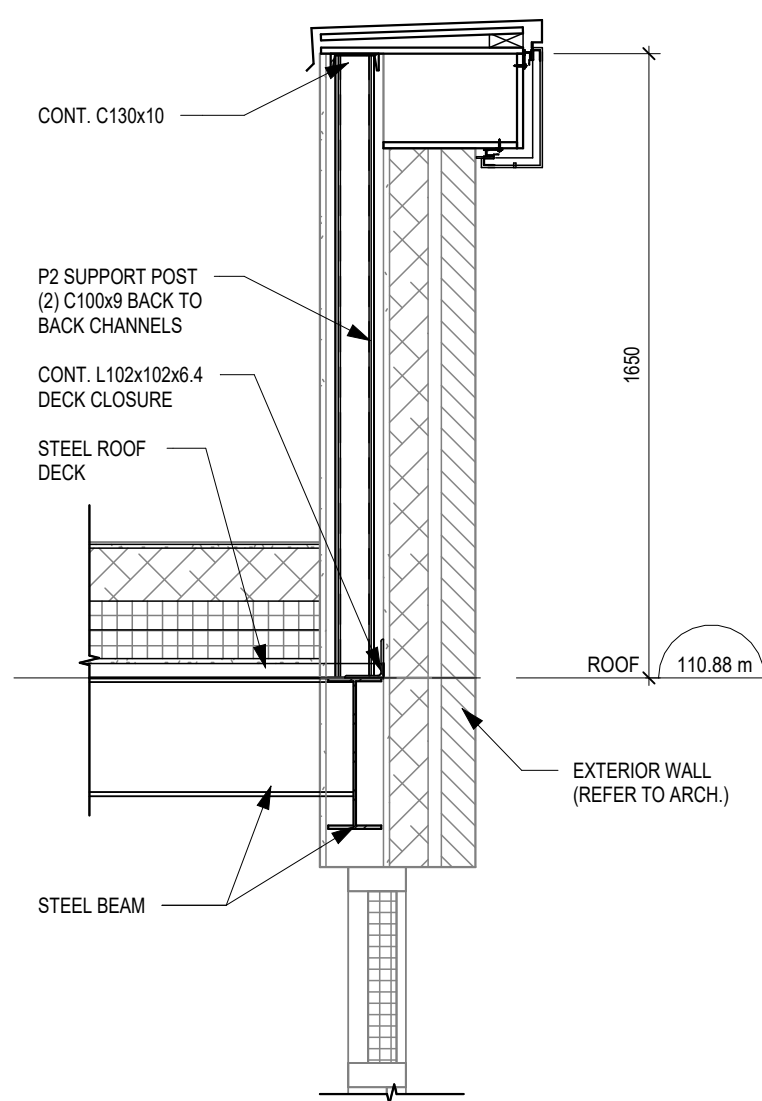
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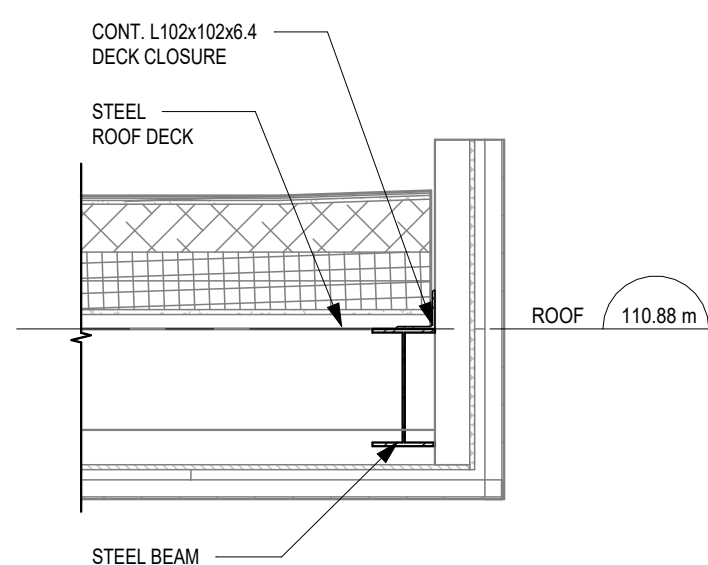
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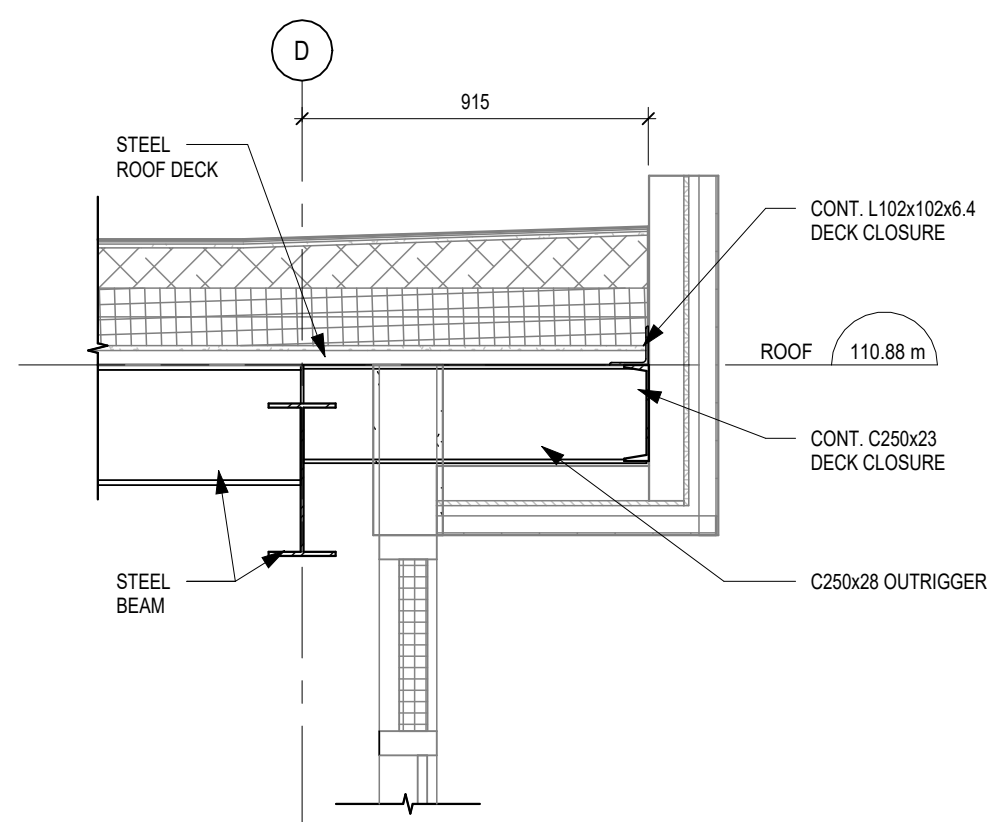
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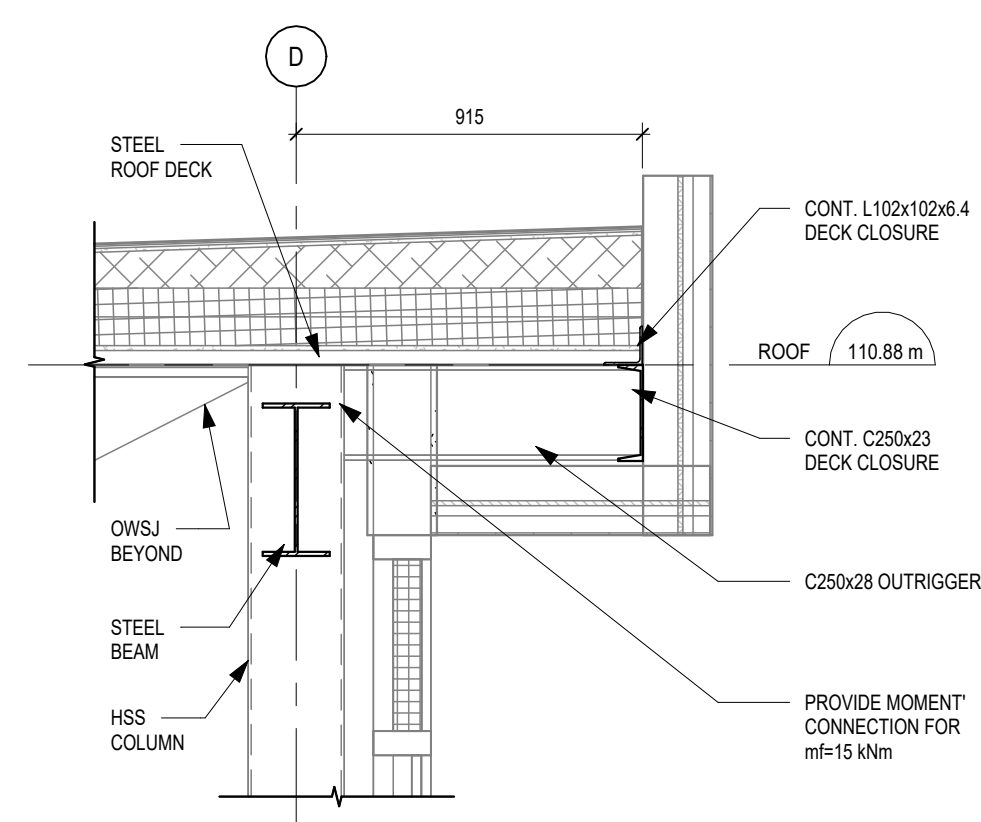
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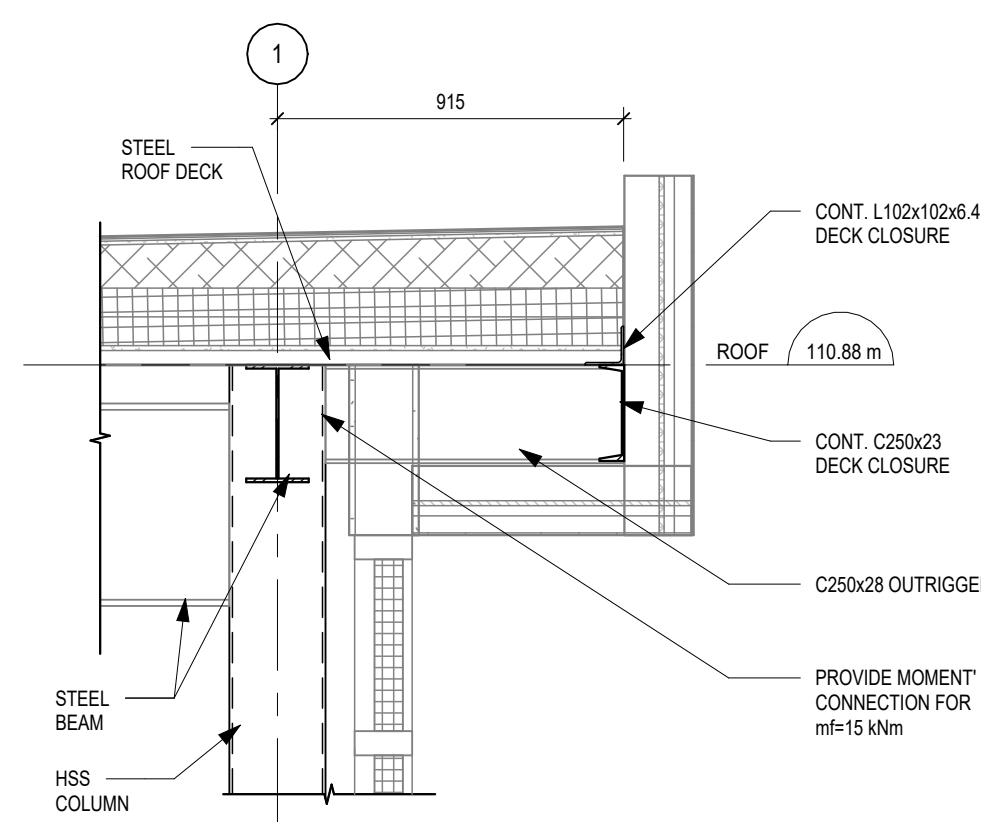
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S504
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FRAMING SECTION



3
S504
1 : 20
FRAMING SECTION



2
S504
1 : 20
FRAMING SECTION



1
S504
1 : 20
FRAMING SECTION

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BBA
BARRY BRYAN ASSOCIATES

PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON

DRAWING:
FRAMING SECTIONS

DESIGN BY: **MS**
DRAWN BY: **DP**
CHECKED BY: **SJ**
DATE: **08/13/26**

SCALE:

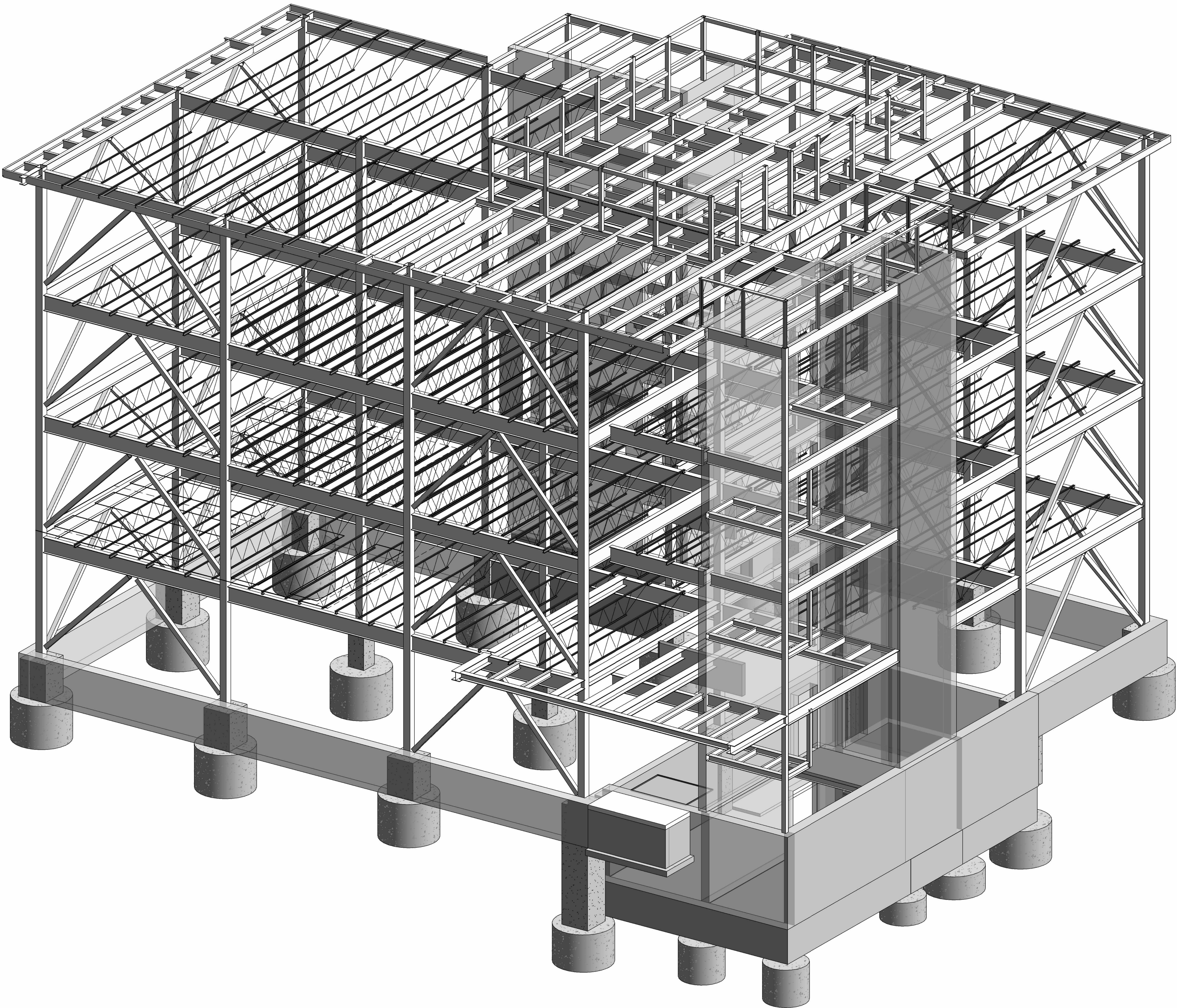
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PROJECT NO:

26018

DRAWING NO:

S504



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PROJECT:
**Bowmanville Health Centre
CT & Radiology Clinic 4
Storey Building Expansion**

222 King Street East ,
Bowmanville, ON
.

DRAWING:
ISOMETRIC VIEW

DESIGN BY: MS SEAL: _____
DRAWN BY: DP
CHECKED BY: SJ
DATE: 07/30/26
SCALE: _____

PROJECT NO:	DRAWING NO:
26018	S802