



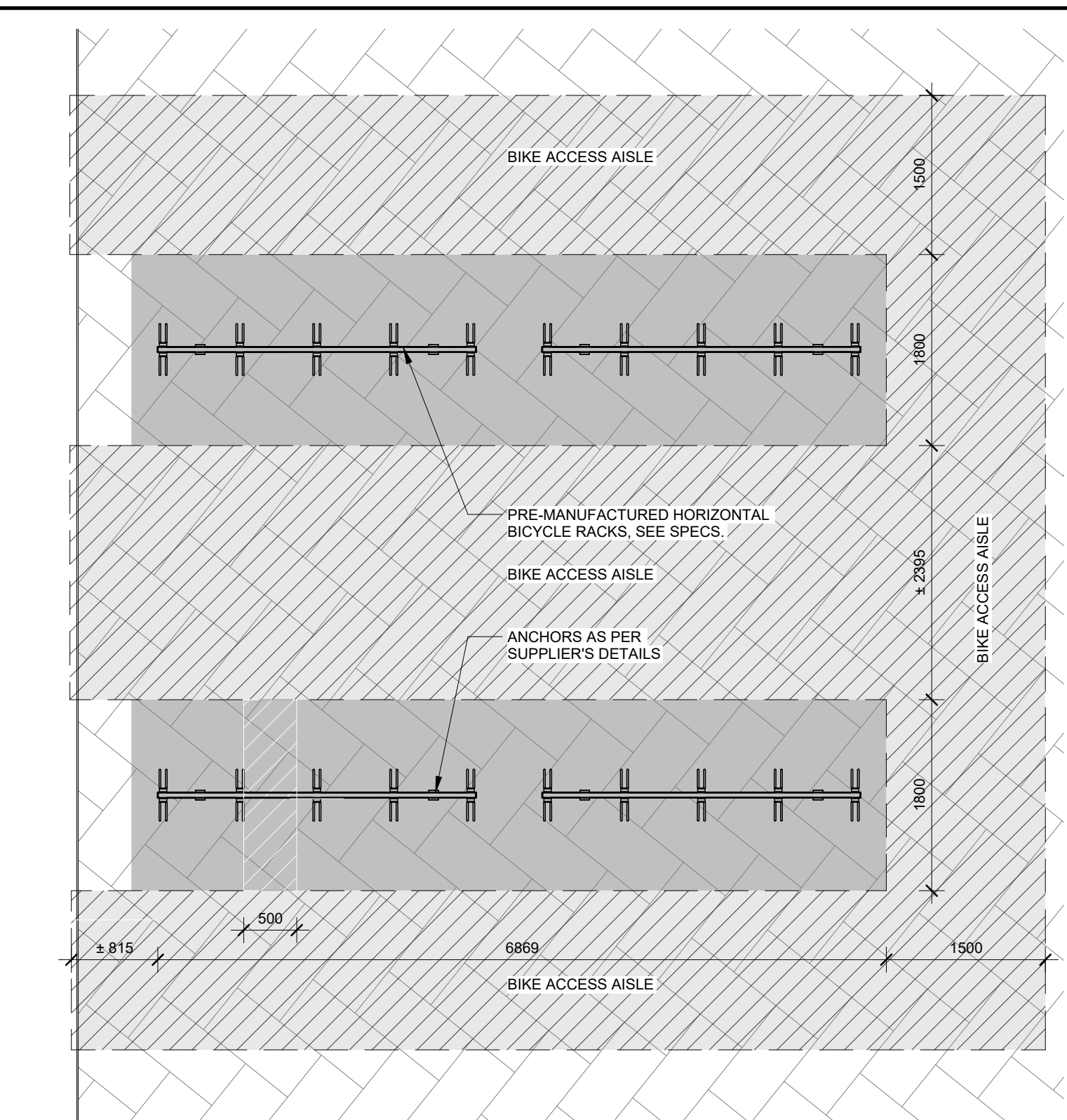
EIDER STREET

LOCATION OF BICYCLE SPACES	111 (3) (4), (8), (7), (9)	yes
BICYCLE SPACE DIMENSIONS	Table 11B(8)(c) 111 (9)	0.6m x 1.8m 1.5m access aisle 0.6m x 1.8m 1.5m access aisle
LOADING SPACE RATES	Table 11A(3a)	1 space
LOADING SPACE DIMENSIONS	Table 11B(8)(d) Table 11B(8)(e) Table 11B(8)(f) Table 11B(8)(g) Table 11B(8)(h) Table 11B(8)(i)	6.0m driveway width 5.0m access aisle 3.5m min width 7.0m min length 1.0m min width 7.0m length
ZONING PROVISIONS:	11B(8)(j)	Subzone provisions
ZONE REGULATIONS	3. INTENTIONAL STATE HAZARD, Schedule 1 1A - Subzone provisions - Area C	
	Table 17B(A) (a)	15m min lot area 238.69 m ²
	(b): 400' min lot width	60.98 68 m ²
	(c): 7.5m front yard setback	>7.5m setback
	(d): 7.5m rear yard setback	>7.5m setback
	(e): 7.5m side yard setback	>7.5m setback
	(f): 4.5m corner side yard setback	>4.5m setback
	(g): 15m max	10.5m max height (2 storeys)

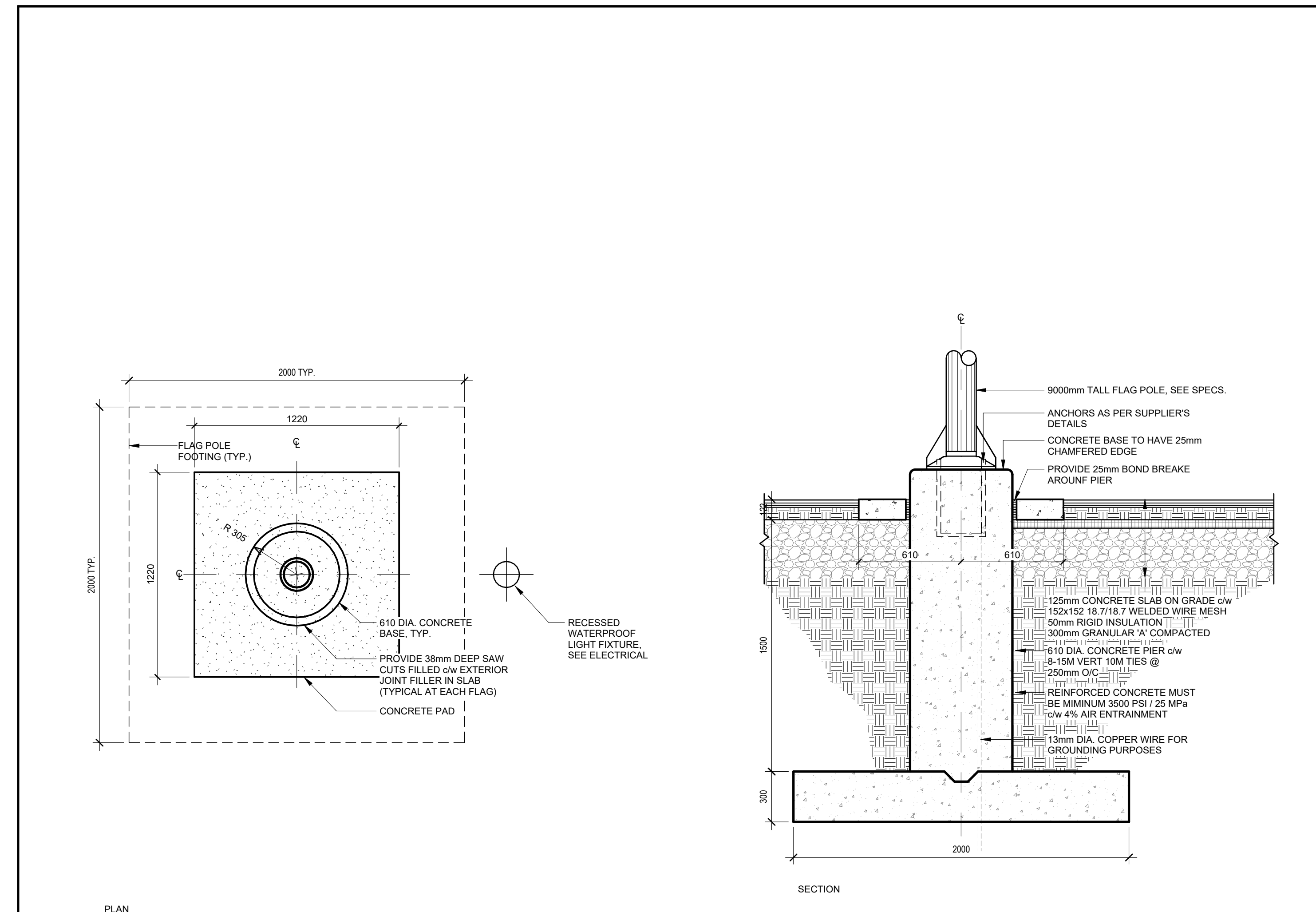
KEYNOTE LEGEND

drawing title		job no.	
SITE PLAN		240097	
date MAY 28 2025		drawing no.	
scale Comme l'indique		A001	
drawn JG			
approved C.J/PD/PR			
plot date 03/19/13			

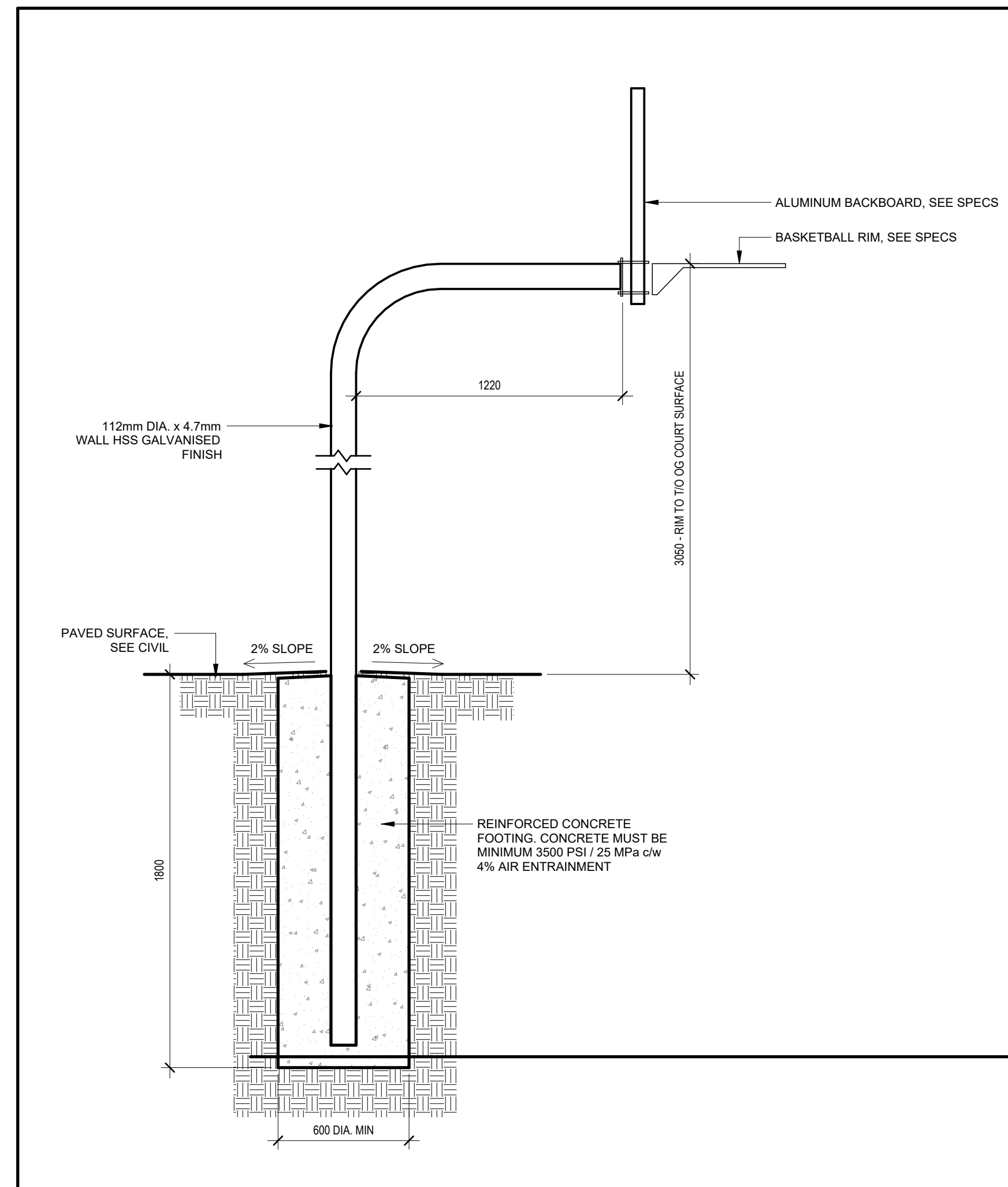
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3. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS: STRUCTURAL, MECHANICAL, ELECTRICAL



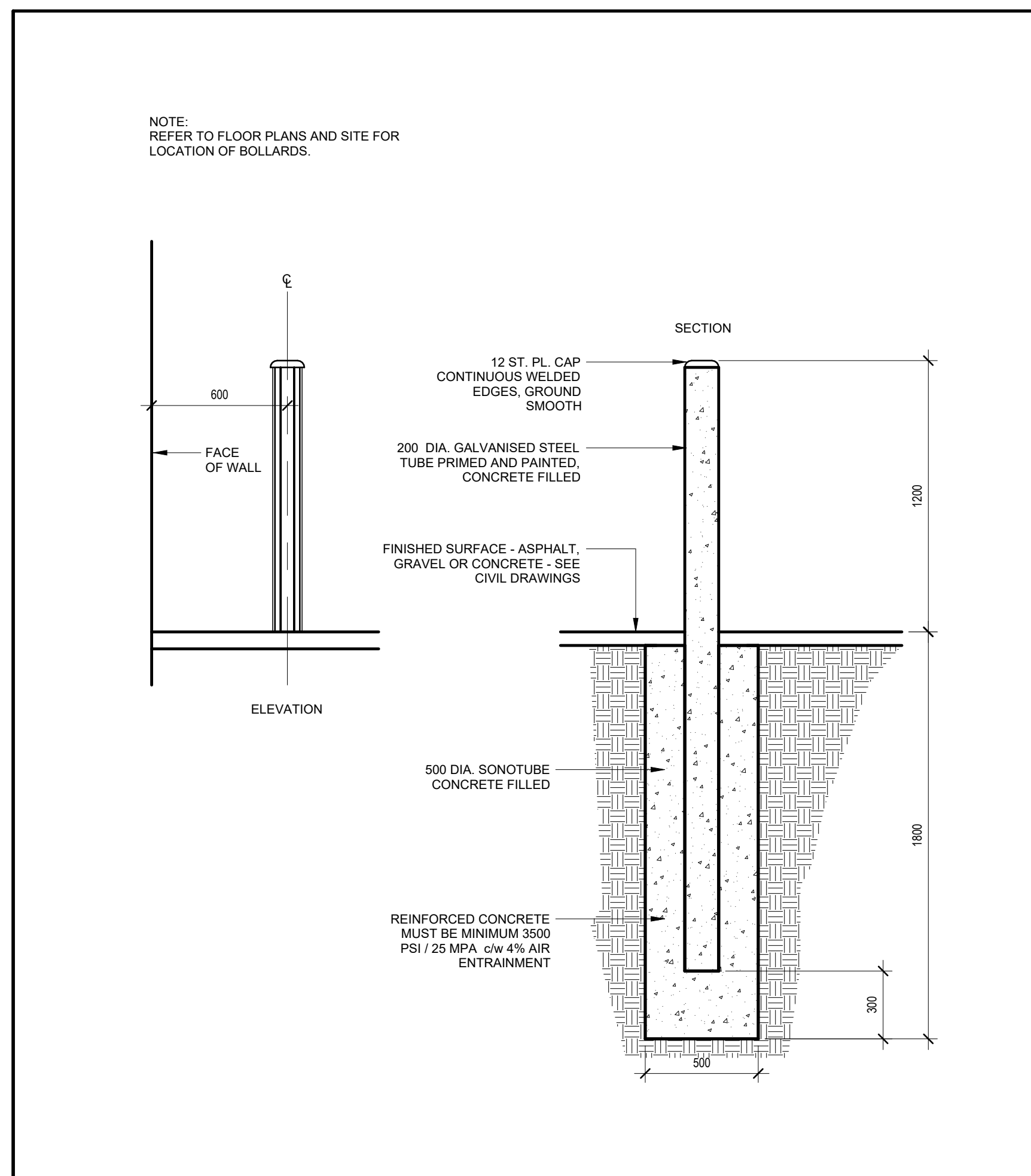
3 TYPICAL BIKE PARKING SPACE DIMENSION
A002 1:50



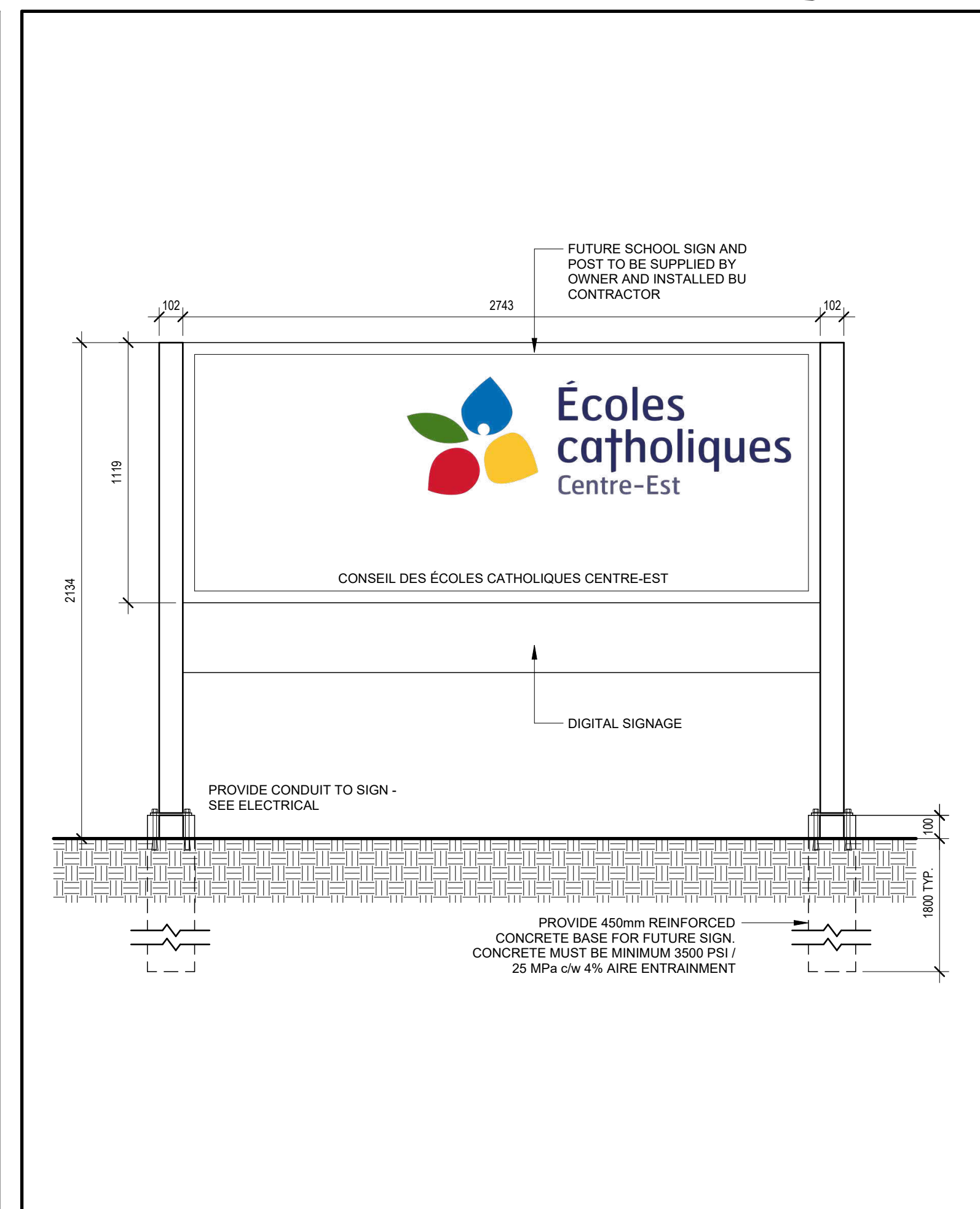
5 FLAG POLE TYPICAL DETAIL
A002 1:20



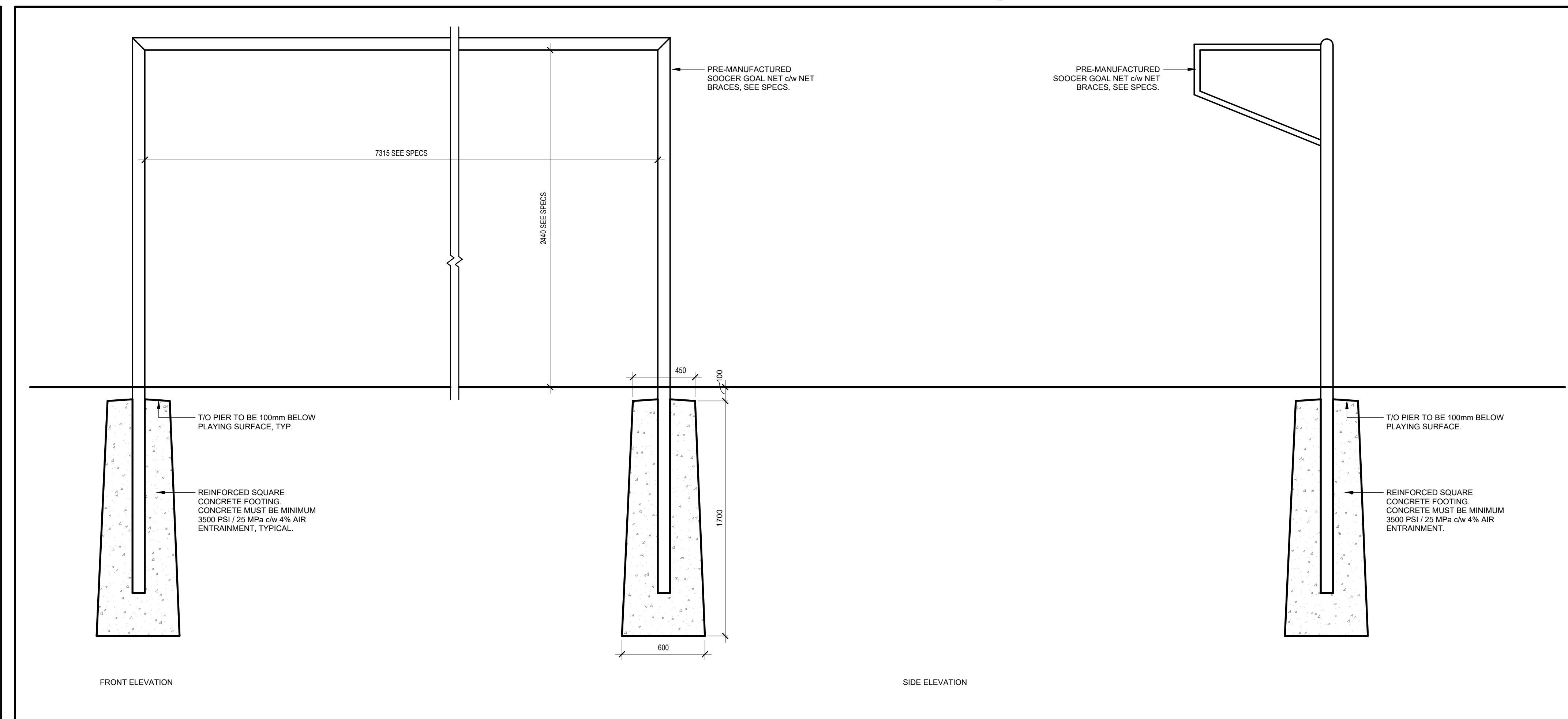
2 BASKETBALL HOOP BASE TYPICAL DETAIL
A002 1:20



6 BOLLARDS TYPICAL DETAIL
A002 1:20



4 SCHOOL TITLE SIGNAGE TYPICAL DETAIL
A002 1:20

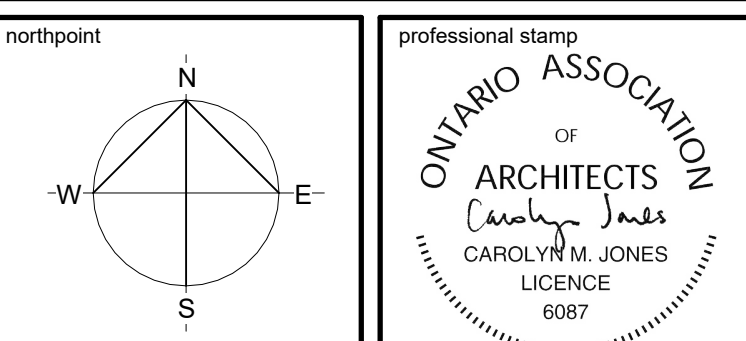


1 IN-GROUND SOCCER GOAL POST
A002 1:20

4	June 19th 2025	Issued for Site Plan Control R1	
3	May 9th 2025	Issued for 66% Client Review	
2	April 4th 2025	Issued for Site Plan Control	
no.	date	revision / issue	by

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project title
NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH
Manitoba Ontario

drawing title
SITE PLAN DETAILS

date	MAY 28 2025	job no.	
scale	Comme indiqué	240097	
drawn	JG	drawing no.	
approved	CJPD/PR	A002	
plot date	03/19/13		

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2: CONTRACTOR TO VERIFY ALL DIMENSIONS AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BEFORE WORK COMMENCES
3: THIS DRAWING TO BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS: STRUCTURAL, MECHANICAL, ELECTRICAL

GENERAL NOTES

- DO NOT SCALE THIS DRAWING.
- ALL DIMENSIONS ARE IN MILLIMETERS EXCEPT GRADE, FLOOR ELEVATIONS AND PROPERTY LINE DIMENSIONS (SHOWN IN METERS).
- ALL DIMENSIONS ARE TO FACE OF METAL STUDS, CONCRETE BLOCK, CONCRETE, OR GRIDLINE.
- EXTEND ALL INTERIOR PARTITIONS TO UNDERSIDE OF STEEL DECK, UNLESS OTHERWISE NOTED.
- REFER TO TYPICAL TOP WALL DETAILS FOR CLOSURES TO SUIT PARTITION TO STRUCTURE RELATIONSHIPS.
- REFER TO LIFE SAFETY PLANS FOR LOCATION OF FIRE RATED INTERIOR WALLS. USE TYPE "X" GYPSUM BOARD FOR ALL FIRE RATED PARTITIONS.
- NON-RATED FIRE SEPARATIONS: EXTEND ENTIRE ASSEMBLY TO UPS OF FLOOR / ROOF DECK, SEAL PERIMETER AND ALL PENETRATIONS.
- PROVIDE CONTINUOUS FIRESTOP SEALANT AT ALL JUNCTIONS BETWEEN RATED PARTITIONS, BULKHEADS, AND ALL OTHER BUILDING ASSEMBLIES.
- REFER TO THE PARTITION TYPE LEGEND TO IDENTIFY ACOUSTIC PARTITIONS NOTED WITH (STC RATINGS). TOP-OF-WALL CLOSURES FOR THESE PARTITIONS INCLUDE ACOUSTIC INSULATION.
- CONFIRM LOCATIONS OF BEAMS, JOISTS, AND BRACES WITH STRUCTURAL DRAWINGS.
- PROVIDE SPRAY APPLIED FIREPROOFING TO PROTECT ALL HORIZONTAL STRUCTURAL ELEMENTS SUPPORTING LEVEL 2, AND LEVEL 3 FLOORS TO ACHIEVE A FIRE RESISTANCE RATING.
- UNLESS NOTED OTHERWISE, REFER TO LIFE SAFETY PLANS FOR LOCATIONS AND RATINGS.
- ENSURE THE INTEGRITY OF THE SPEED FIRE RESISTANCE RATING AT JUNCTIONS OF PARTITIONS, INTERSECTIONS OF ALL PARTITIONS WITH A FIRE RESISTANCE RATING, PROVIDE FIRESTOP MATERIAL AT JUNCTIONS AS REQUIRED.
- WHERE RATED DEFLECTION ASSEMBLIES ARE REQUIRED, ULC NUMBERS OR E.I. ENGINEERING JUDGEMENTS MUST BE PROVIDED FOR REVIEW PER THE PROJECT SPECIFICATIONS.
- INSTALL WATER RESISTANT GYPSUM BOARD THROUGHOUT ON ALL METAL STUD PARTITIONS IN WASHROOMS, SHOWERS, AND JANITORS CLOSETS.
- ALIGN WALL SURFACES AT ALL JUNCTIONS BETWEEN GYPSUM WALL PARTITIONS AND ALL OTHER WALL ASSEMBLIES. ALSO SURFACES ON CORRIDOR, ROOM, OR LOBBY SIDE AS PER THE CONTRACT DOCUMENTS. CONSULT WITH ARCHITECT PRIOR TO INSTALLATION IN EVENT OF DISCREPANCY.
- PROVIDE ACOUSTIC CALLING AT ALL JOINTS, JUNCTIONS AND PENETRATIONS, INCLUDING MECHANICAL AND ELECTRICAL, TO WALL ASSEMBLIES WITH STC RATING (WITH SOUND ATTENUATION INSULATION IN CAVITIES).
- METAL STUD PARTITIONS: INSTALL CONCEALED SOLID WOOD BLOCKING FOR ANCHORAGE OF GUARD RAILS, RECESSED OR SEMI-RECESSED WALL MOUNTED EQUIPMENT, FIXTURES, SMART BOARDS, WHITE BOARDS, WALL WORK AND WASHROOM ACCESSORIES.
- WALL TAG DENOTES WALL TYPE INCLUDING WALL PORTIONS ON ALL SIDES OF ABOVE AND BELOW FLOORS (WHERE APPLICABLE), WINDOWS, LOUVERS, GLAZED SCREENS, CURTAINWALL AND ALL FRAMED ELEMENTS WITHIN WALL, UNLESS NOTED OTHERWISE.
- PROVIDE GYPSUM BOARD PARTITION JOINTS VERTICALLY.
- ALIGN MASONRY AND GYPSUM BOARD PARTITION JOINTS VERTICALLY.
- MECHANICAL AND ELECTRICAL ELEMENTS SHOWN ON ARCHITECTURAL PLANS ARE FOR COORDINATION PURPOSES ONLY. REFER TO CONTRACT DOCUMENTS PER EACH DISCIPLINE FOR SPECIFICATIONS AND EXACT LOCATIONS. IN EVENT OF DISCREPANCY, CONTACT ARCHITECT PRIOR TO INSTALLATION.
- ALL LOOSE FURNISHINGS INDICATED ARE N.I.C. (NOT IN CONTRACT).
- OVERHEAD DOORS TO EMPLOY MAXIMUM LIFT WITH HEADROOM AVAILABLE, UNLESS OTHERWISE NOTED. PROVIDE 4 BOLLS PER OVERHEAD DOOR, 3 INSIDE AND 1 OUTSIDE.
- AT ALL LOCATIONS WHERE FLOOR SLOPES TO DRAINS ARE INDICATED, DRAINS SHALL BE LOCATED AT ELEVATION 25mm.
- ALL SHOP EQUIPMENT INDICATED ARE N.I.C. (NOT IN CONTRACT).
- ALL MECHANICAL CHASES ARE TO BE WALL TYPE "B" EXCEPT NOTED OTHERWISE.
- ALL EXPOSED BLOCK EDGES TO BE BULLNOSE BLOCK UNLESS OTHERWISE NOTED.
- FOR GROUT FILLING AND REINFORCEMENT DETAILS OF CONCRETE BLOCK WALLS, REFER TO STRUCTURAL DRAWINGS.
- PROVIDE AND INSTALL EXPANSION JOINT COVER AT FLOORS, INTERIOR PARTITIONS AND GYPSUM BOARD CEILING WHERE APPLICABLE. COLOR TO MATCH ADJACENT FINISHED SURFACES.
- PROVIDE FIRE PROTECTION TO ALL COLUMNS AT LEVEL 1 AND LEVEL 2 AS INDICATED ON THE FLOOR PLANS. MINIMUM FIRE PROTECTION OF 1HR AS PRESCRIBED BY CBC 2012.
- BLOCK WALL START CORNERS ARE INDICATED ON THE PLAN. INFORM THE ARCHITECT BEFORE CHANGING ANY START CORNER.
- REFER TO PARTIAL PLANS AND/OR BLOW-UPS FOR MORE GENERAL ANNOTATION AND DIMENSIONS.

ASSEMBLY TYPE NOTES

- DIMENSION LINES ARE TAKEN FROM GRIDLINES, FACE OF STUDS, AND FACE OF BLOCK WALLS.
- UNLESS OTHERWISE NOTED.
- REFER TO LIFE SAFETY PLANS FOR LOCATION AND RATING OF FIRE RATED WALLS. USE FIRE-RATED GYPSUM BOARD FOR ALL FIRE RATED WALLS.
- IN ALL CORRIDORS WITH EXPOSED GYPSUM WALL BOARD ASSEMBLY, NOT REQUIRED BEHIND LOCKERS, INSTALL ABUSE RESISTANT TYPE "X" GYPSUM BOARD FROM TOP OF SLAB TO 3400mm AFF ON CORRIDOR SIDE. COMPLETE ASSEMBLY ABOVE 3400mm AFF WITH TYPE "X" GWB OF EQUAL THICKNESS TO UNDERSIDE OF SLAB.
- INSTALL ABUSE RESISTANT GYPSUM BOARD ON ALL GYPSUM BOARD CLAD COLUMNS.
- REFER TO FINISH SCHEDULE FOR FINISHES OF WALLS AND FLOORS.
- INSTALL WATER RESISTANT GYPSUM BOARD THROUGHOUT ON ALL METAL STUD PARTITIONS IN WASHROOMS, SHOWERS, AND JANITORS CLOSETS.
- FOR GROUT FILLING AND REINFORCEMENT DETAILS OF CONCRETE BLOCK WALLS, REFER TO STRUCTURAL DRAWINGS.
- ALL EXPOSED BLOCK EDGES TO BE BULLNOSE BLOCK UNLESS OTHERWISE NOTED.
- ALL MECHANICAL CHASES ARE TO BE WALL TYPE "B" EXCEPT NOTED OTHERWISE.
- PROVIDE 150mm METAL STUDS AT RECESSED FIRE EXTINGUISHER CABINETS UNLESS NOTED OTHERWISE.
- INSTALL BATT INSULATION IN ACOUSTIC PARTITIONS ON THE OPPOSITE SIDE OF PLUMBING, PENETRATIONS AND ON THE OPPOSITE SIDE OF ELECTRICAL PENETRATIONS WHERE APPLICABLE, UNLESS NOTED OTHERWISE.
- PROVIDE 19mm THICK WYVOD BACKING BETWEEN METAL STUDS BEHIND SMART BOARDS, TELEVISIONS, WHITE BOARDS AND TACKBOARDS AND INSTALLED IN THE SAME ORIENTATION AS THE EQUIPMENT. EXACT LOCATION TO BE CONFIRMED ON SITE WITH THE OWNER.

EXTERIOR WALL ASSEMBLIES

W1A	90mm MASONRY 25mm AIR SPACE 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD
W1B	90mm MASONRY 25mm AIR SPACE 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD
W2A	90mm MASONRY 25mm AIR SPACE 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD 50mm CONCRETE MASONRY BLOCK
W2B	90mm MASONRY 25mm AIR SPACE 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD 50mm CONCRETE MASONRY BLOCK
W3A	ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W3B	ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W4A	ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD 50mm CONCRETE MASONRY BLOCK
W4B	ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD 50mm CONCRETE MASONRY BLOCK
W5B	30mm PREFINISHED VERTICAL METAL SIDING WEATHER BARRIER ADJUSTABLE THERMAL CLIP 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W6	30mm PREFINISHED VERTICAL METAL SIDING WEATHER BARRIER ADJUSTABLE THERMAL CLIP 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W7	90mm MASONRY 25mm AIR SPACE 150mm (2 X 75mm) SEMI-RIGID INSULATION (R24 MN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 200mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W/ 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD 50mm CONCRETE MASONRY BLOCK

4	June 19th 2025	Issued for Site Plan Control R1	
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1	March 14th 2025	Issued for 33% Client Review	
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LICENSE
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project title

NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH

Manitoba Ontario

drawing title

GROUND FLOOR - OVERALL

date MAY 28 2025 job no. **240097**

scale Comme Indiqué

drawn JG drawing no. **A101**

approved CJP/PPR

plot date 01/09/25

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1 GROUND FLOOR PLAN - OVERALL

A101 1: 150

GENERAL NOTES

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- ALL DIMENSIONS ARE TO FACE OF METAL STUDS, CONCRETE BLOCK, CONCRETE, OR GRIDLINE.
- UNLESS NOTED OTHERWISE, REFER TO TYPICAL TOP WALL DETAILS FOR CLOSURES TO SUIT PARTITION TO STRUCTURE RELATIONSHIPS.
- REFER TO LIFE SAFETY PLANS FOR LOCATION OF FIRE RATED INTERIOR WALLS. USE TYPE "X" GYPSUM BOARD FOR ALL FIRE RATED PARTITIONS.
- NON-RATED FIRE SEPARATIONS: EXTEND ENTIRE ASSEMBLY TO UPS OF FLOOR / ROOF DECK, SEAL PERIMETER AND ALL PENETRATIONS.
- PROVIDE CONTINUOUS FIRESTOP SEALANT AT ALL JUNCTIONS BETWEEN RATED PARTITIONS, BULKHEADS, AND ALL OTHER BUILDING ASSEMBLIES.
- REFER TO THE PARTITION TYPE LEGEND TO IDENTIFY ACOUSTIC PARTITIONS NOTED WITH (STC RATINGS). TOP-OF-WALL CLOSURES FOR THESE PARTITIONS INCLUDE ACOUSTIC INSULATION.
- CONTRAIL LOCATIONS OF BEAMS, JOISTS, AND BRACES WITH STRUCTURAL DRAWINGS.
- PROVIDE SPRAY APPLIED FIREPROOFING TO PROTECT ALL HORIZONTAL STRUCTURAL ELEMENTS SUPPORTING LEVELS 2 AND LEVEL 3 FLOOR FINISHES TO ACHIEVE A FIRE RESISTANCE RATING, UNLESS NOTED OTHERWISE. REFER TO LIFE SAFETY PLANS FOR LOCATIONS AND RATINGS.
- ENSURE THE INTEGRITY OF THE SPECIFIED FIRE RESISTANCE RATING AT JUNCTIONS, INTERSECTIONS OF ALL PARTITIONS WITH A FIRE RESISTANCE RATING, PROVIDE FIRESTOP MATERIAL AT JUNCTIONS AS REQUIRED.
- WHERE RATED DEFLECTION ASSEMBLIES ARE REQUIRED, ULC NUMBERS OR E.I. ENGINEERING JUDGEMENT MUST BE PROVIDED FOR REVIEW PER THE PROJECT SPECIFICATIONS.
- INSTALL WATER RESISTANT GYPSUM BOARD THROUGHOUT ON ALL METAL STUD PARTITIONS IN WASHROOMS, SHOWERS, AND JANITORS CLOSETS.
- ALIGN WALL SURFACES AT ALL JUNCTIONS BETWEEN GYPSUM WALL PARTITIONS AND ALL OTHER WALL ASSEMBLIES. ALSO SURFACES ON CORRIDOR, ROOM, OR LOBBY SIZE AS PER THE CONTRACT DOCUMENTS. CONSULT WITH ARCHITECT PRIOR TO INSTALLATION IN EVENT OF DISCREPANCY.
- PROVIDE ACOUSTIC CALLING AT ALL JOINTS, JUNCTIONS AND PENETRATIONS, INCLUDING MECHANICAL AND ELECTRICAL, TO WALL ASSEMBLIES WITH STC RATING WITH SOUND ATTENUATION INSULATION IN CAVITIES.
- METAL STUD PARTITIONS: INSTALL CONCEALED SOLID WOOD BLOCKING FOR ANCHORAGE OF GUARD RAILS, RECESSED OR SEMI-RECESSED WALL MOUNTED EQUIPMENT, FIXTURES, SMART BOARDS, WHITE BOARDS, MAIL WORK AND WASHROOM ACCESSORIES.
- WHITE TAG DENOTES WALL TYPE INCLUDING WALL PORTIONS ON ALL SIDES OF ABOVE AND BELOW STORIES WHERE APPLICABLE. WINDOWS, LOUVERS, GLAZED SCREENS, CURTAINWALL AND ALL FRAMED ELEMENTS WITHIN WALL, UNLESS NOTED OTHERWISE.
- PROVIDE GYPSUM BOARD CONTROL JOINTS AT ALL GYPSUM ASSEMBLIES PER SPECIFICATIONS.
- ALIGN MASONRY AND GYPSUM BOARD PARTITION JOINTS VERTICALLY.
- MECHANICAL AND ELECTRICAL ELEMENTS SHOWN ON ARCHITECTURAL PLANS ARE FOR COORDINATION PURPOSES ONLY. REFER TO CONTRACT DOCUMENTS PER EACH DISCIPLINE FOR SPECIFICATIONS AND EXACT LOCATIONS. IN EVENT OF DISCREPANCY, CONTACT ARCHITECT PRIOR TO INSTALLATION.
- ALL LOOSE FURNISHINGS INDICATED ARE N.I.C. (NOT IN CONTRACT).
- OVERHEAD DOORS TO EMPLOY MAXIMUM LIFT WITH HEADROOM AVAILABLE, UNLESS OTHERWISE NOTED. PROVIDE 4 BOLARS PER OVERHEAD DOOR, 3 INSIDE AND 1 OUTSIDE.
- AT ALL LOCATIONS WHERE FLOOR SLOPES TO DRAINS ARE INDICATED, DRAINS SHALL BE LOCATED AT ELEVATION 25mm.
- ALL SHOP EQUIPMENT INDICATED ARE N.I.C. (NOT IN CONTRACT).
- ALL MECHANICAL CHASES ARE TO BE WALL TYPE, EXCEPT NOTED OTHERWISE.
- ALL EXPOSED BLOCK EDGES TO BE BULLNOSE BLOCK UNLESS OTHERWISE NOTED.
- FOR GROUT FILLING AND REINFORCEMENT DETAILS OF CONCRETE BLOCK WALLS, REFER TO STRUCTURAL DRAWINGS.
- PROVIDE AND INSTALL EXPANSION JOINT COVER AT FLOORS, INTERIOR PARTITIONS AND GYPSUM BOARD CEILING WHERE APPLICABLE. COLOR TO MATCH ADJACENT FINISHED SURFACES.
- PROVIDE REQUIRED FIRE PROTECTION TO ALL COLUMNS AT LEVEL 1 AND LEVEL 2 AS INDICATED ON THE FLOOR PLANS. MINIMUM FIRE PROTECTION OF 1HR AS PRESCRIBED BY CBC 2012.
- BLOCK WALL START CORNERS ARE INDICATED ON THE PLAN. INFORM THE ARCHITECT BEFORE CHANGING ANY START CORNER.
- REFER TO PARTIAL PLANS AND/OR BLOW-UPS FOR MORE GENERAL ANNOTATION AND DIMENSIONS.

ASSEMBLY TYPE NOTES

- DIMENSION LINES ARE TAKEN FROM GRIDLINES, FACE OF STUDS, AND FACE OF BLOCK WALLS, UNLESS OTHERWISE NOTED.
- REFER TO LIFE SAFETY PLANS FOR LOCATION AND RATING OF FIRE RATED WALLS. USE FIRE-RATED GYPSUM BOARD FOR ALL FIRE RATED WALLS.
- IN ALL CORRIDORS WITH EXPOSED GYPSUM WALL BOARD ASSEMBLY (NOT REQUIRED BEHIND LOCKERS), INSTALL ABUSE-RESISTANT TYPE X GYPSUM BOARD FROM TOP OF SLAB TO 2400mm AFF ON CORRIDOR SIDE. CONCRETE ASSEMBLY ABOVE 2400mm AFF WITH TYPE X GYPSUM OF EQUAL THICKNESS TO UNDERSIDE OF SLAB.
- INSTALL ABUSE-RESISTANT GYPSUM BOARD ON ALL GYPSUM BOARD CLAD COLUMNS.
- REFER TO ROOM FINISH SCHEDULE FOR FINISHES OF WALLS AND FLOORS.
- INSTALL WATER RESISTANT GYPSUM BOARD THROUGHOUT ON ALL METAL STUD PARTITIONS IN WASHROOMS, SHOWERS, AND JANITORS CLOSETS.
- FOR GROUT FILLING AND REINFORCEMENT DETAILS OF CONCRETE BLOCK WALLS, REFER TO STRUCTURAL DRAWINGS.
- ALL EXPOSED BLOCK EDGES TO BE BULLNOSE BLOCK UNLESS OTHERWISE NOTED.
- ALL MECHANICAL CHASES ARE TO BE WALL TYPE, EXCEPT NOTED OTHERWISE.
- PROVIDE 12mm METAL STUDS AT RECESSED PRELIMESTRONGER CABINETS UNLESS NOTED OTHERWISE.
- INSTALL BATT INSULATION IN ACOUSTIC PARTITIONS ON THE OPPOSITE SIDE OF PLUMBING PENETRATIONS AND ON THE OPPOSITE SIDE OF ELECTRICAL PENETRATION WHERE APPLICABLE, UNLESS NOTED OTHERWISE.
- PROVIDE A 610x120mm 19mm THICK PLYWOOD BACKING BETWEEN METAL STUDS BEHIND SMART BOARDS, TELEVISIONS, WHITE BOARDS AND TACKBOARDS AND INSTALLED IN THE SAME ORIENTATION AS THE EQUIPMENT. EXACT LOCATION TO BE CONFIRMED ON SITE WITH THE OWNER.

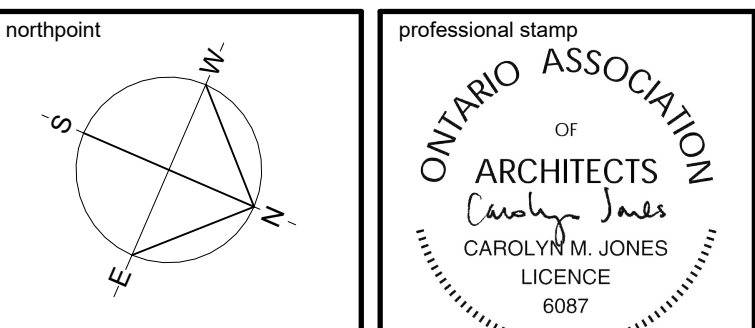
EXTERIOR WALL ASSEMBLIES

W1A		90mm MASONRY 25mm AIR SPACE 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 120mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD
W1B		90mm MASONRY 25mm AIR SPACE 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 203mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD
W2A		90mm MASONRY 25mm AIR SPACE 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 120mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD
W2B		90mm MASONRY 25mm AIR SPACE 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 203mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) 50mm SEMI-RIGID ROCK WOOL INSULATION (MAX R8) 16mm GYPSUM BOARD
W3A		ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 120mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W3B		ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 203mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W4A		ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 120mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W4B		ALUMINUM COMPOSITE PANEL SYSTEM ADJUSTABLE THERMAL CLIP 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 203mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W5B		36mm PREFINISHED VERTICAL METAL SIDING WEATHER BARRIER ADJUSTABLE THERMAL CLIP 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 203mm STRUCTURAL STEEL STUDS (SPACING AND SIZE ACCORDING TO CALCULATIONS, SEE SPECIFICATIONS) W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W6		36mm PREFINISHED VERTICAL METAL SIDING WEATHER BARRIER ADJUSTABLE THERMAL CLIP 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 120mm STEEL STUDS @ 400mm O.C. W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD
W7		90mm MASONRY 25mm AIR SPACE 152mm (2 X 76mm) SEMI-RIGID INSULATION (R24 MIN.) SELF ADHERED AIRVAPOUR BARRIER ME20 16mm EXTERIOR SHEATHING 120mm STEEL STUDS @ 400mm O.C. W 50mm SEMI-RIGID ROCK WOOL INSULATION (R8) 16mm GYPSUM BOARD

4	June 19th 2025	Issued for Site Plan Control R1	
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consultant:



project title
NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH
Manitoba Ontario

drawing title
SECOND FLOOR - OVERALL

date	MAY 28 2025	job no.	
scale	Comme indiqu�	240097	
drawn	JG	drawing no.	
approved	CJP/PR	A102	
plot date	01/09/25		

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3. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS: STRUCTURAL, MECHANICAL, ELECTRICAL.

1 SECOND FLOOR PLAN - OVERALL

1 / 150

- GENERAL NOTES:**
- MECHANICAL AND ELECTRICAL EQUIPMENT IS SHOWN FOR COORDINATION PURPOSES ONLY. REFER TO CONTRACT DOCUMENTS FOR EACH DISCIPLINE FOR SPECIFICATIONS AND EXACT LOCATIONS.
 - COORDINATE WITH MECHANICAL DRAWINGS FOR LOCATION AND SIZE OF ALL OPENINGS THROUGH ROOF DECK.
 - FOR ROOF DETAILS REFER TO DRAWING A310.

LEGEND

- RD ROOF DRAIN IN 2400mm SLUMP (25mm DEPRESSION IN INSULATION)
- 1m WIDE WALKWAY TRAFFIC MEMBRANE ON TOP OF ROOF ASSEMBLY - CONTRASTING COLOUR
- LD-# ROOF LADDER
- SC-# SCUPPER, REFER TO SHEET A310
- EF-# EXHAUST FAN
- RTU-# ROOF TOP UNIT, MECHANICAL TO PROVIDE SUPPORT TYPE CONCRETE TOPPING TO BE PROVIDED BELOW ALL ROOF TOP UNITS (RTU) & FOU) AS INDICATED ON STRUCTURAL DRAWINGS.
- SLOPED TOP INSULATION
- # % SLOPE TO ROOF DRAIN. PERCENTAGES INDICATED ARE FROM HORIZONTAL PLANE.
- 450x450x65 PRECAST CONCRETE PAVES
- RA WINDOW WASHING ROOF ANCHORS. QUANTITY & LOCATION OF ROOF ANCHORS TO MEET CAN/CSA-201 "HEALTH AND SAFETY CODE FOR SUSPENDED EQUIPMENT OPERATIONS" SEE DETAIL 18 / A310 FOR DETAILS.
- ROOF CRICKET

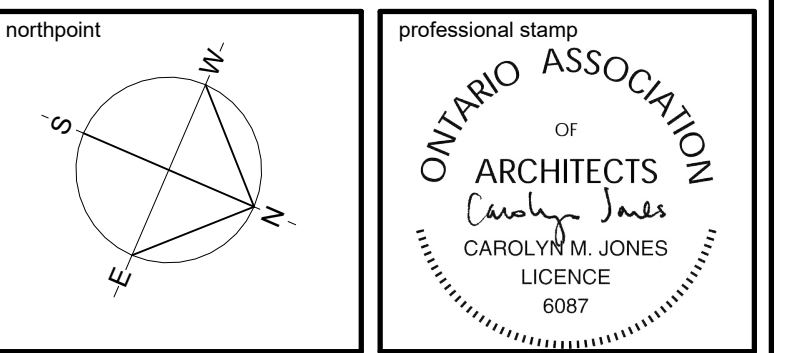
ROOF ASSEMBLIES

EXTERIOR	MAIN ROOF - SLOPED, ROOF STRUCTURE
INTERIOR	2-PLY SBS MODIFIED BITUMEN ROOFING MEMBRANE 6mm INSULATION PROTECTION BOARD SLOPED POLYISOCYANURATE INSULATION CRICKETS TO ROOF DRAIN 16mm (2 LAYERS 84mm) POLYISOCYANURATE, STRAGGERED ROOF INSULATION (R40) AIR/VAPOR BARRIER MEMBRANE 13mm DECK SHEATHING BOARD STEEL DECK ON STRUCTURAL FRAMING (SEE STRUCTURAL)
EXTERIOR	CANOPY ROOF
INTERIOR	2-PLY SBS MODIFIED BITUMEN ROOFING MEMBRANE 6mm INSULATION PROTECTION BOARD SLOPED POLYISOCYANURATE INSULATION CRICKETS TO SCUPPERS STEEL DECK ON STRUCTURAL FRAMING (SEE STRUCTURAL)
EXTERIOR	FLAT ROOF STRUCTURE
INTERIOR	2-PLY SBS MODIFIED BITUMEN ROOFING MEMBRANE 3mm INSULATION PROTECTION BOARD SLOPED POLYISOCYANURATE INSULATION CRICKETS TO ROOF DRAIN 16mm (2 LAYERS 84mm) POLYISOCYANURATE, STRAGGERED ROOF INSULATION (R40) AIR/VAPOR BARRIER MEMBRANE 62mm CONCRETE TOPPING @ MECHANICAL UNIT, REFER TO STRUCTURE FOR EXTENT 13mm DECK SHEATHING BOARD STEEL DECK ON STRUCTURAL FRAMING (SEE STRUCTURAL)

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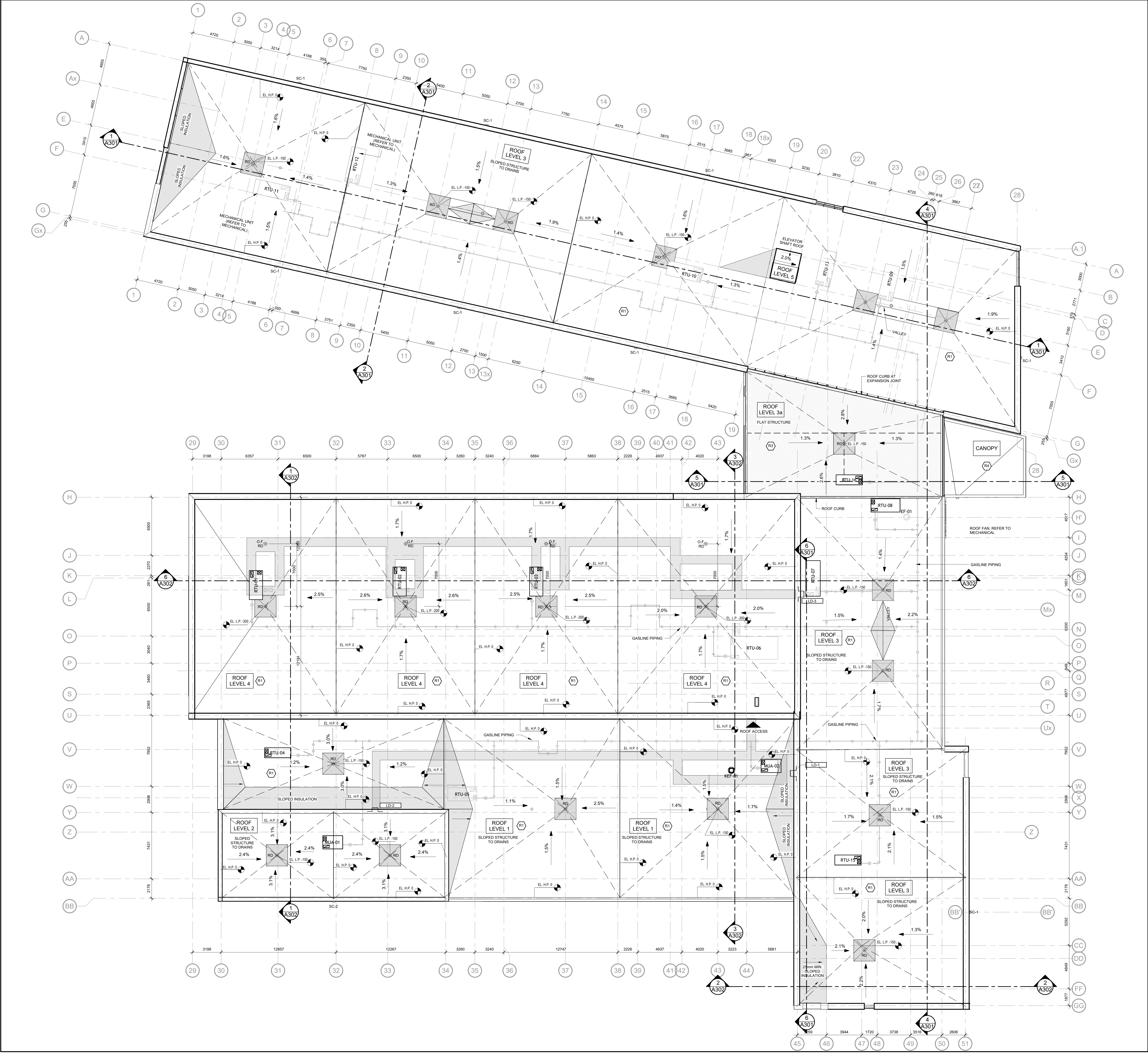


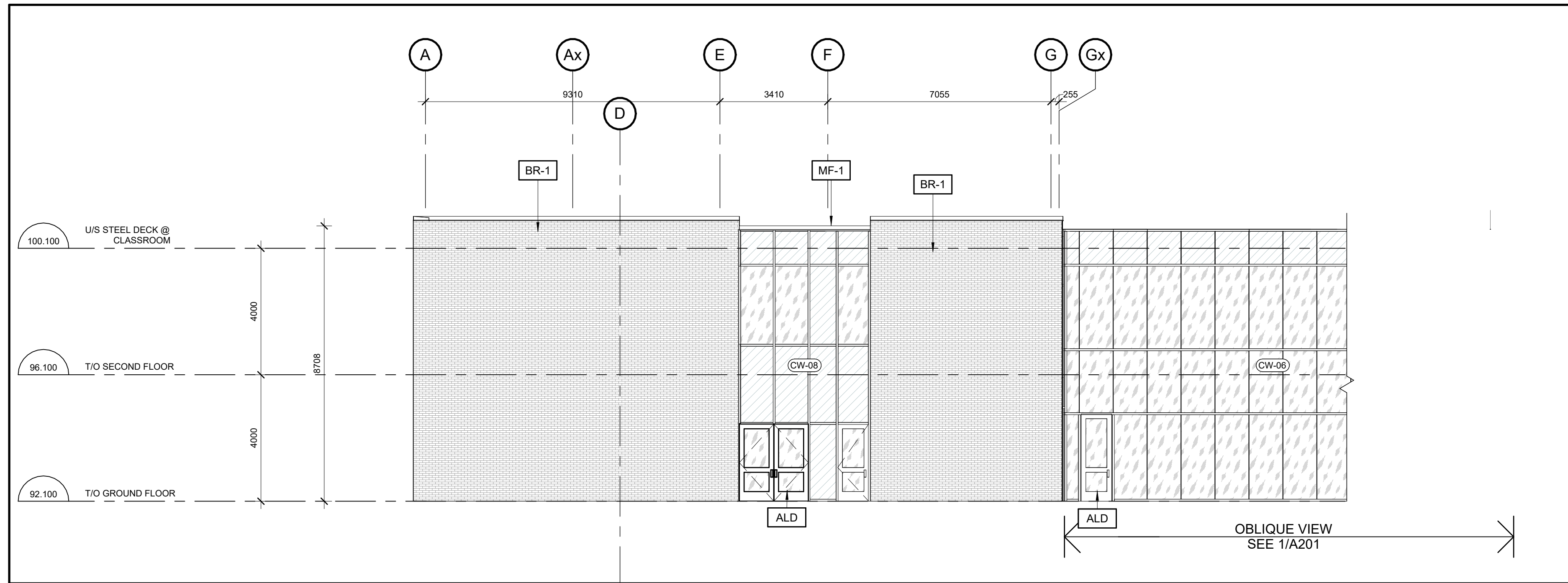
project title
NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH
Manitoba Ontario

drawing title
ROOF PLAN - OVERALL

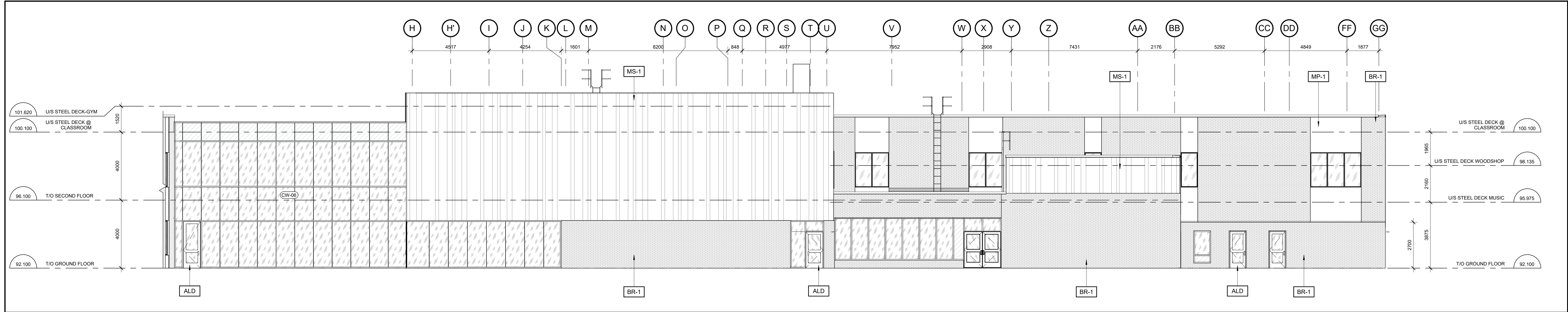
date	MAY 28 2025	job no.	240097
scale	Comme Indiqué		
drawn	JG	drawing no.	A103
approved	CJP/DP		
plot date	03/19/13		

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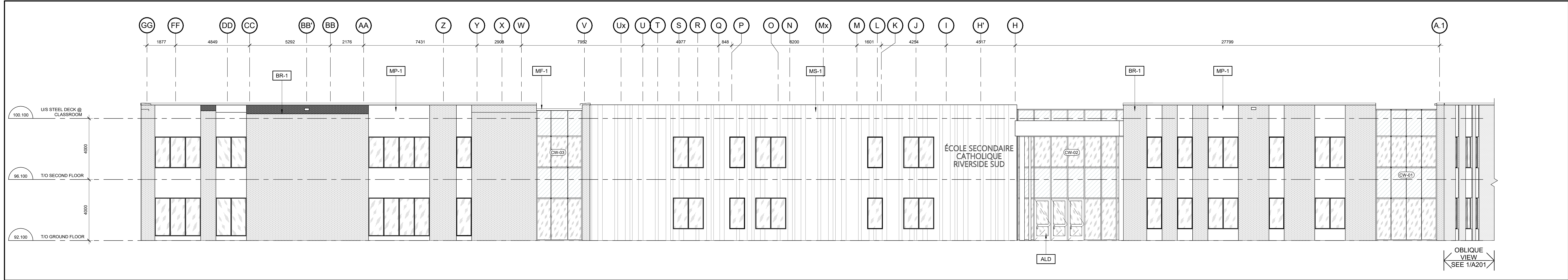




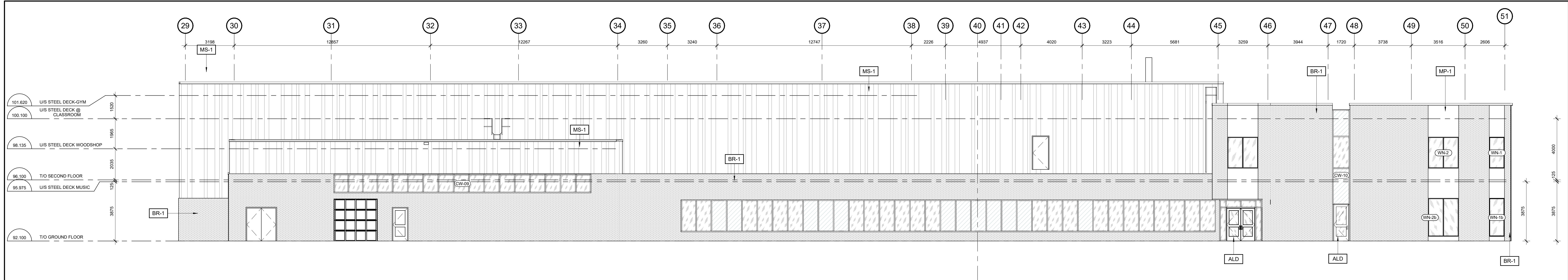
5 SOUTH ELEVATION
A201 1:100



4 NORTH ELEVATION CONT'D
A201 1:100



2 NORTH ELEVATION
A201 1:100

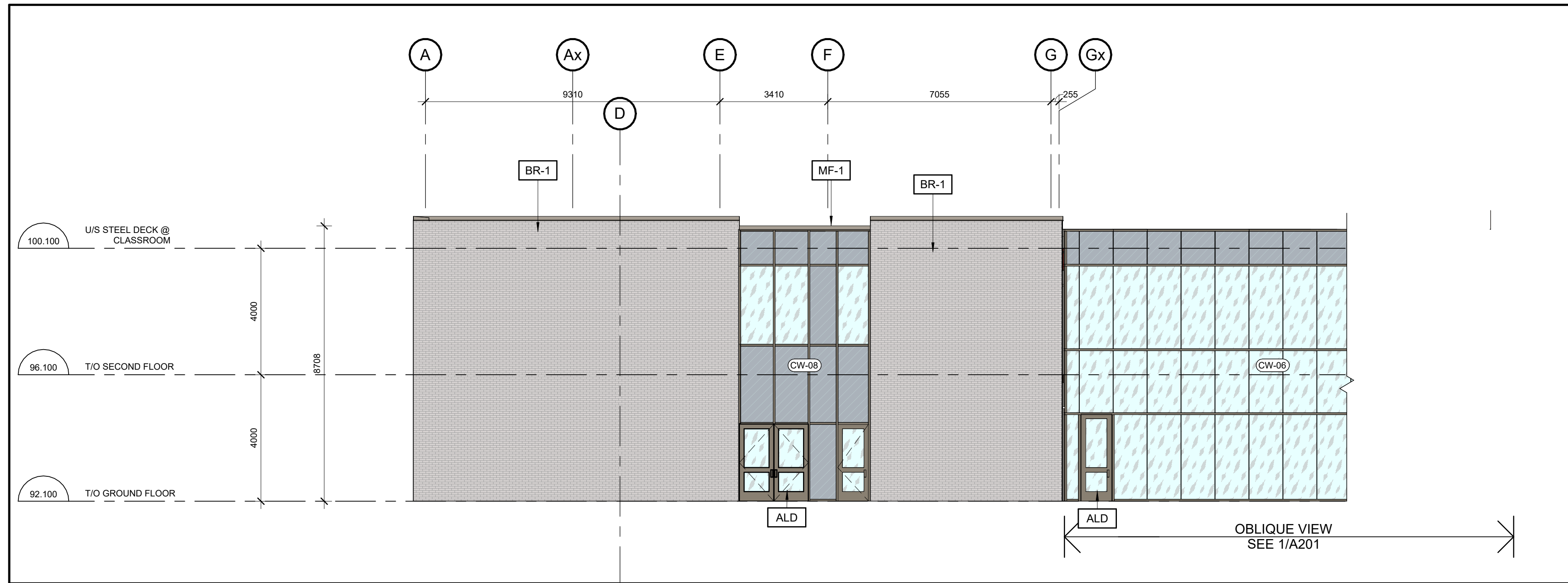


1 EAST ELEVATION
A201 1:100

KEYNOTE LEGENDS	
ALD	PREFINISHED ALUMINUM ENTRANCE DOOR
BR-1	BRICK TYPE 1 (HOMOGENEOUS BRICK)
MF-1	PREFINISHED METAL CAP FLASHING
MP-1	PREFINISHED METAL PANELS
MS-1	PREFINISHED METAL SIDING WITH FINS

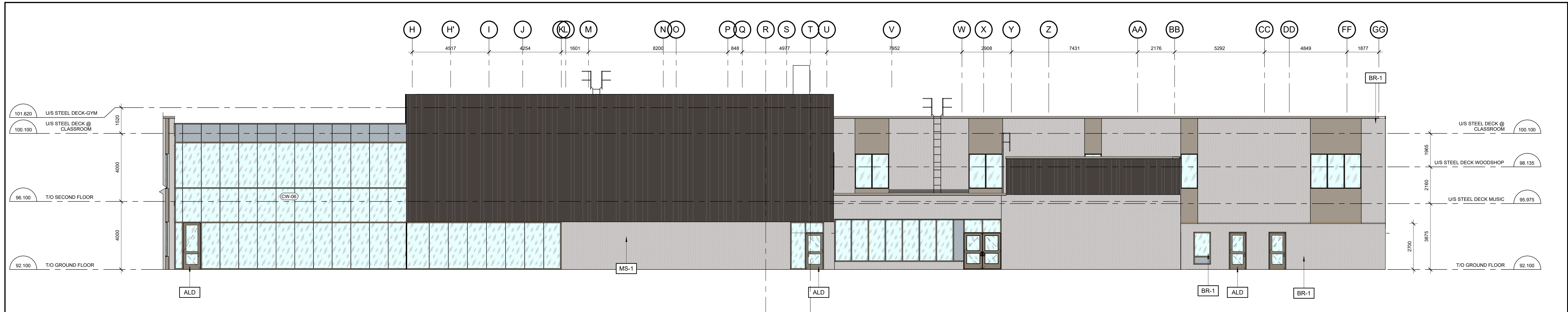


4 June 19th 2025 Issued for Site Plan Control R1			
3 May 28th 2025 Issued for 60% Client Review			
2 April 4th 2025 Issued for Site Plan Control			
1 March 14th 2025 Issued for 33% Client Review			
no.	date	revision / issue	by
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consultant			
northpoint		professional stamp ONTARIO ASSOCIATION OF ARCHITECTS (Signature) CAROLYN M. JONES LICENCE 6087	
project title NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH Manitoba Ontario			
drawing title BUILDING ELEVATIONS			
date	MAY 28 2025	job no.	240097
scale	1:100	drawing no.	A201
drawn	JG		
approved	CJ/PD/PR		
plot date	03/19/13		
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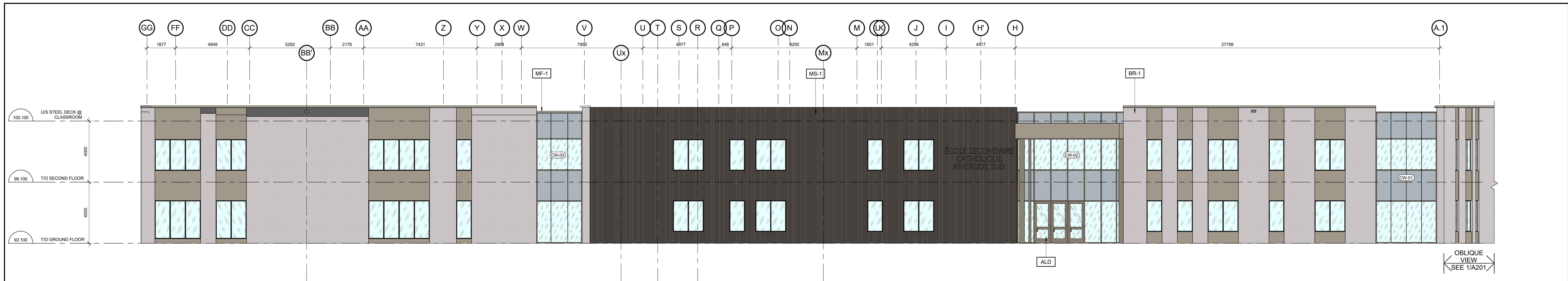
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A201 1:100



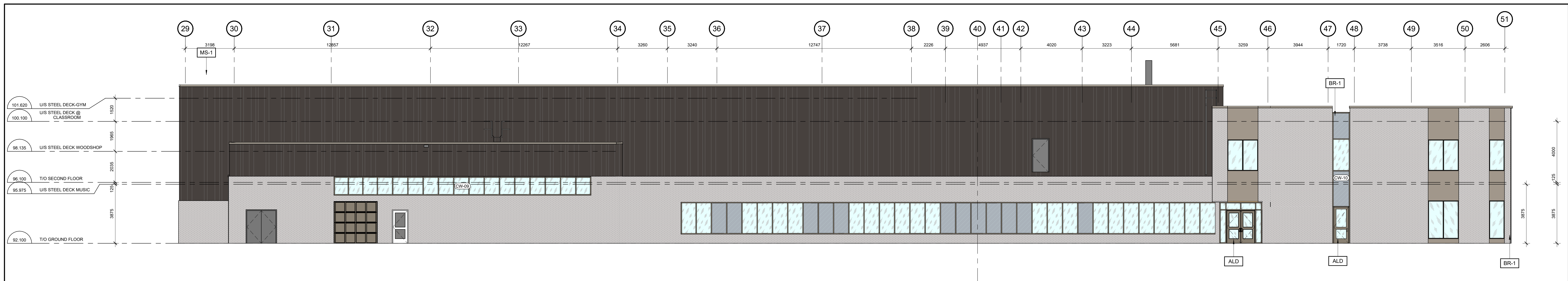
4 NORTH ELEVATION CONT'D COLOURED

A201 1:100



2 NORTH ELEVATION COLOURED

A201 1:100



1 EAST ELEVATION COLOURED

A201 1:100

KEYNOTE LEGENDS	
ALD	PREFINISHED ALUMINUM ENTRANCE DOOR
BR-1	BRICK TYPE 1 (HOMOGENEOUS BRICK)
MF-1	PREFINISHED METAL CAP FLASHING
MS-1	PREFINISHED METAL SIDING WITH FINS

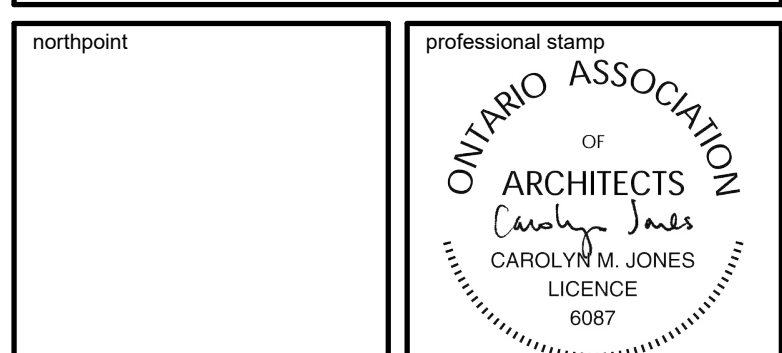
MATERIAL LEGEND	
	PREFINISHED ALUMINUM DOORS
	BRICK TYPE 1 (HOMOGENEOUS BRICK)
	PREFINISHED METAL CAP FLASHING
	PREFINISHED METAL PANEL
	PREFINISHED METAL SIDING
	CURTAIN GLAZING PANEL - MIRROR FINISH
	GLASS - CLEAR



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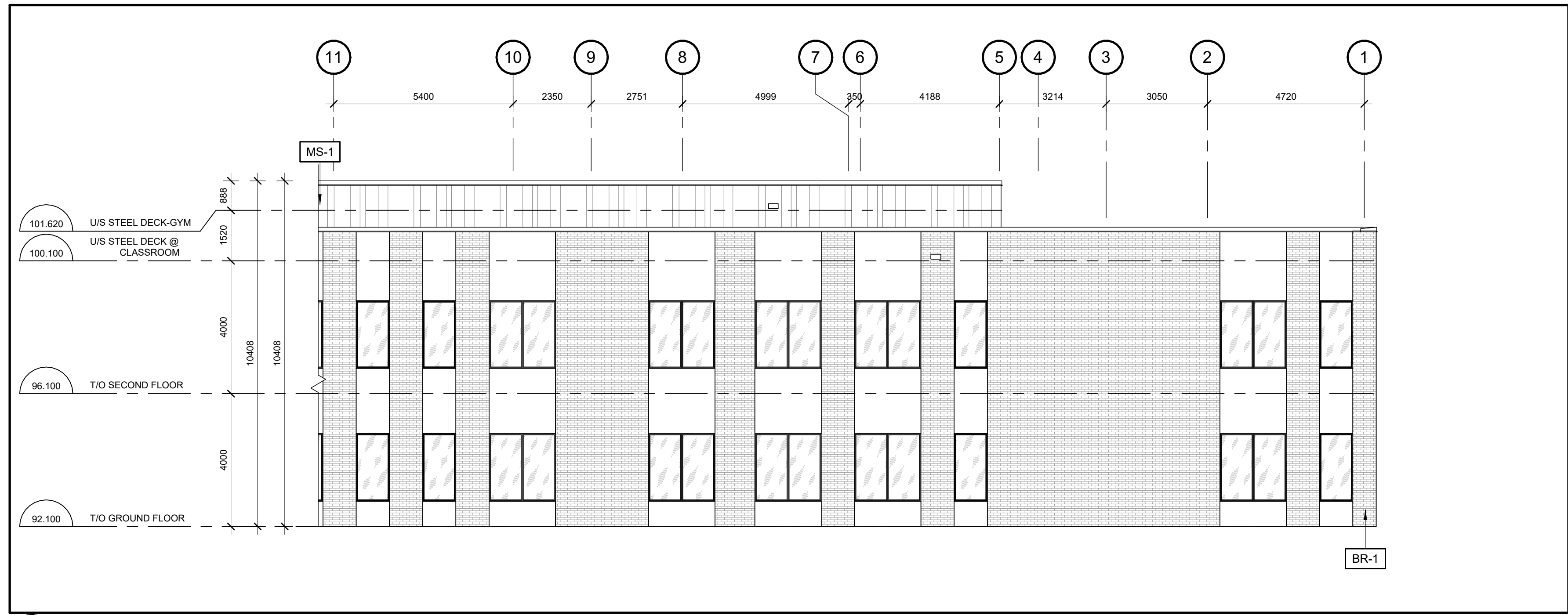


project title
NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH
Manitoba Ontario

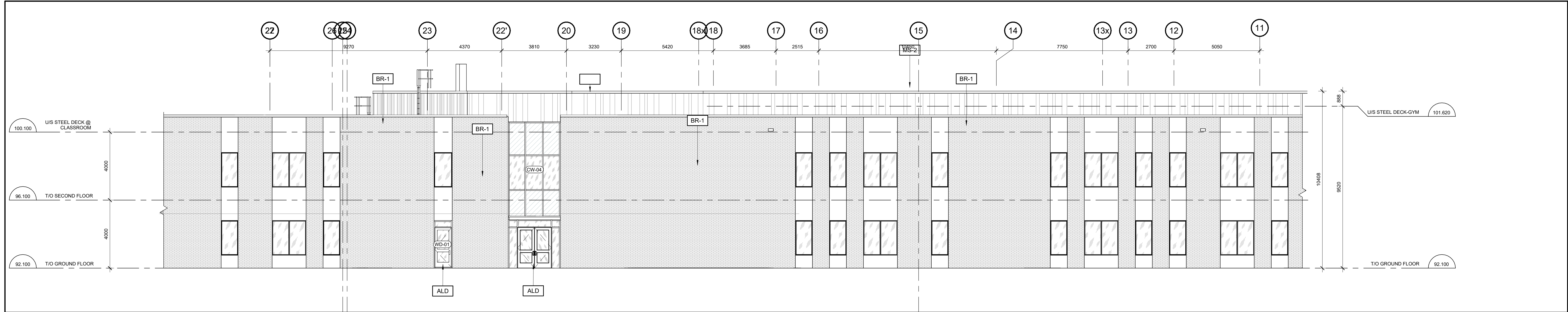
drawing title
COLOURED BUILDING ELEVATIONS

date	MAY 28 2025	job. no.	
scale	1:100		240097
drawn	JG	drawing no.	
approved	CJ/PD/PR		A201.1
plot date	03/19/13		

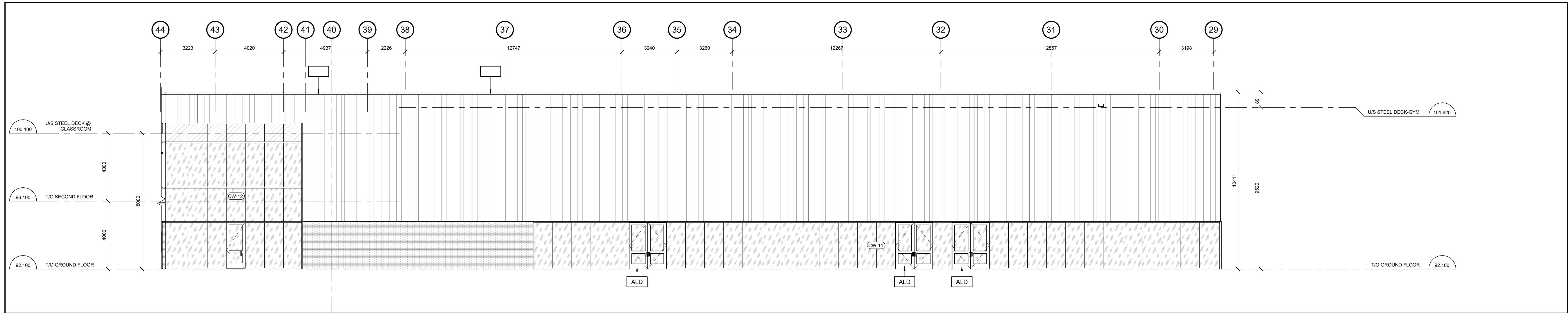
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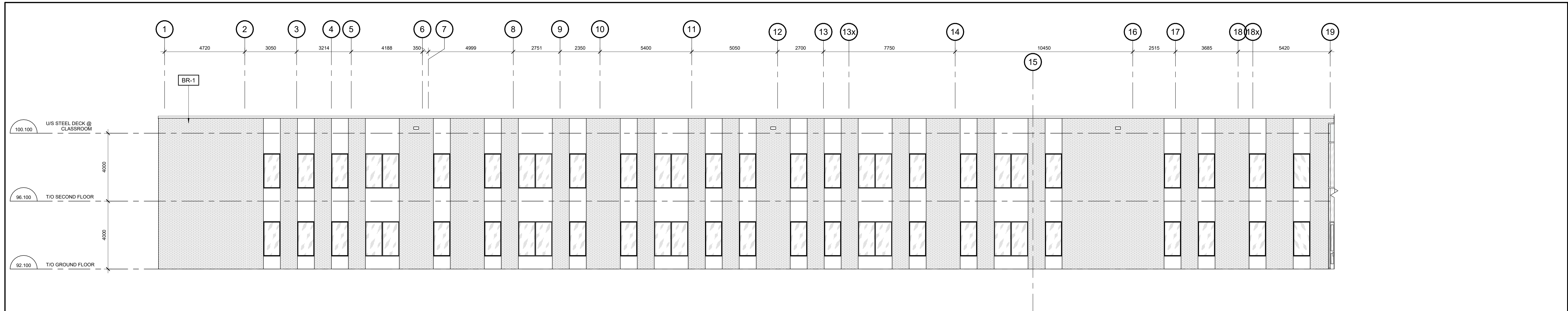
4 WEST ELEVATION CONT'D
A202 1:100



3 WEST ELEVATION
A202 1:100



2 BUILDING ELEVATION - GYM
A202 1:100



1 EAST ELEVATION - INTERIOR COURTYARD
A202 1:100

KEYNOTE LEGENDS			
ALD	PREFINISHED ALUMINUM ENTRANCE DOOR		
BR-1	BRICK TYPE 1 (HOMOGENEOUS BRICK)		
MS-1	PREFINISHED METAL SIDING WITH FINIS		
MS-2			

no.	date	revision / issue	by
4	June 15th 2025	Issued for Site Plan Control R1	
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project title	
NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH	

drawing title	
BUILDING ELEVATIONS	

date	job no.
MAY 28 2025	240097

scale	drawing no.
1:100	A202

drawn	approved	plot date
JG	CJPD/PR	03/19/13

professional stamp	
ONTARIO ASSOCIATION OF ARCHITECTS CAROLYN M. JONES LICENCE 6087	

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northpoint

professional stamp

ONTARIO ASSOCIATION OF ARCHITECTS
CAROLYN M. JONES
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project title

NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH

Manitoba Ontario

drawing title

BUILDING ELEVATIONS

date	job no.
MAY 28 2025	240097

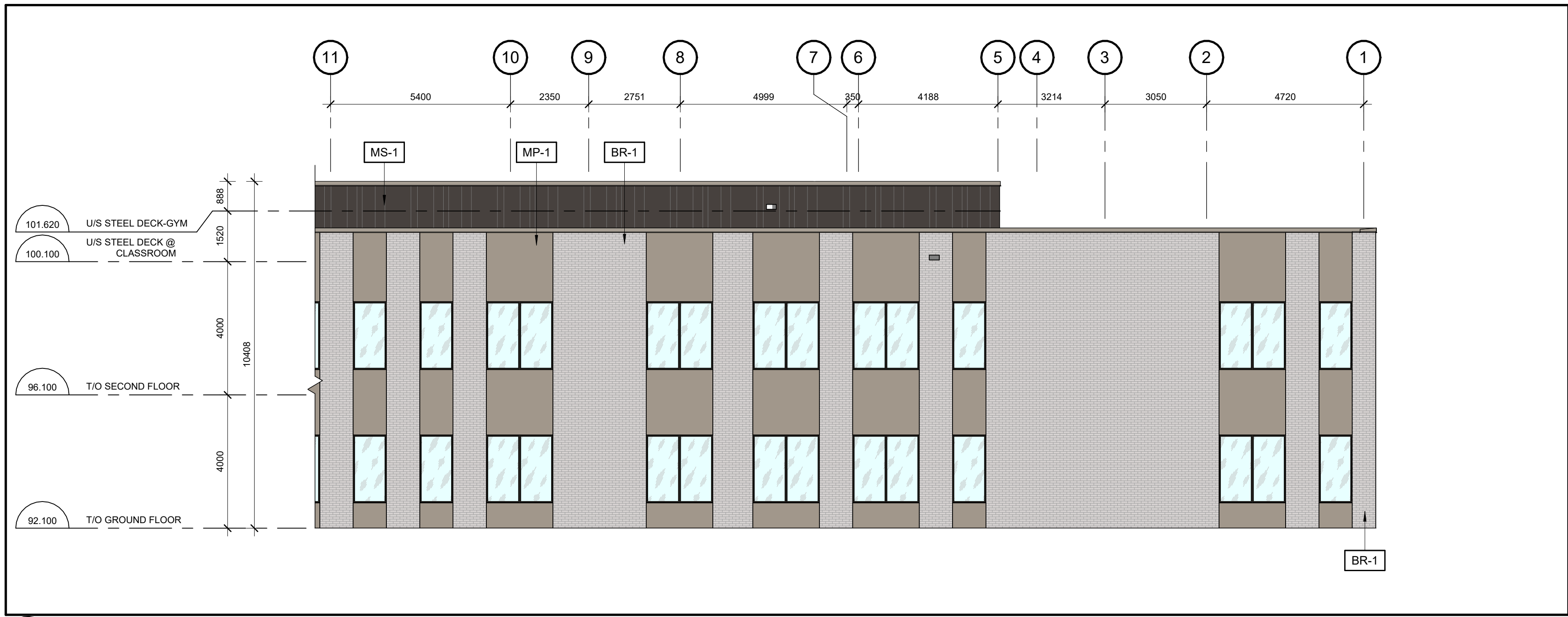
scale	drawing no.
1:100	A202

drawn	approved	plot date
JG	CJPD/PR	03/19/13

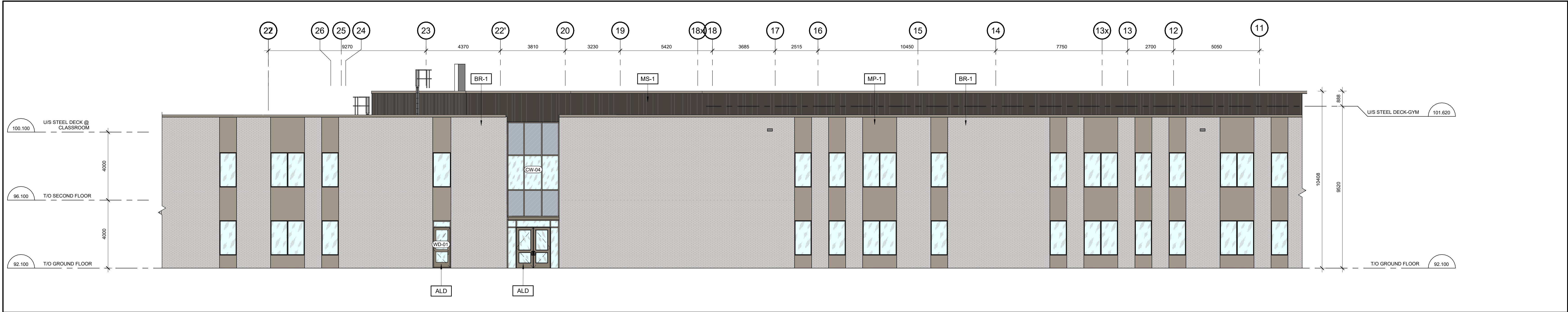
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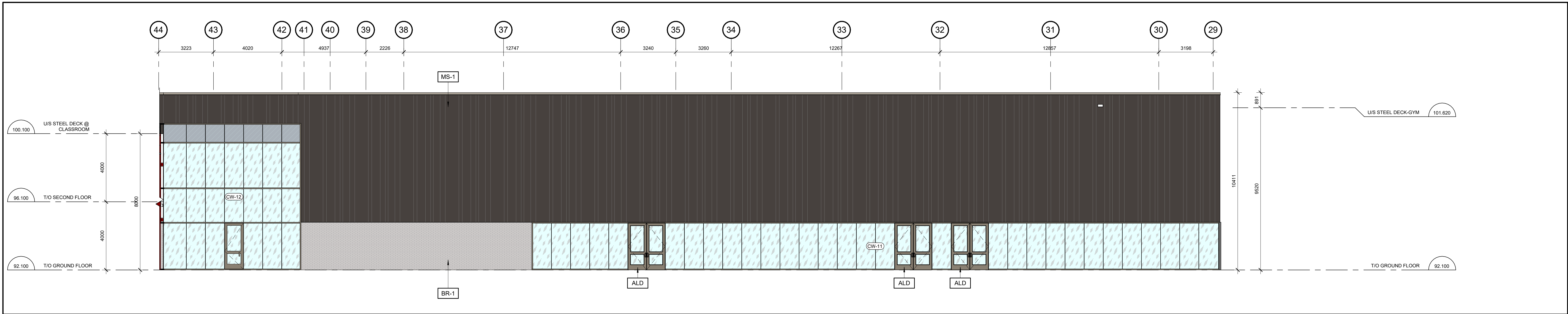
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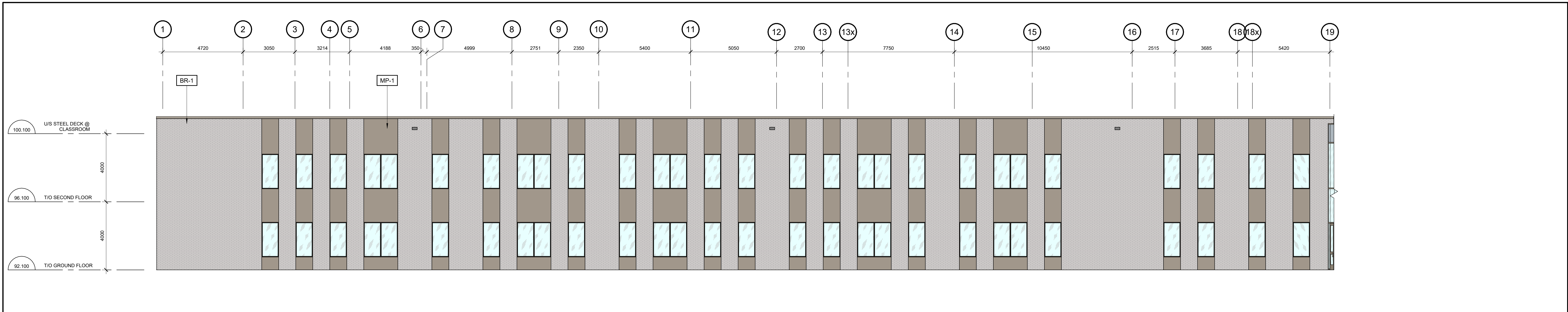
4 WEST ELEVATION CONT'D COLOURED
A202 1: 100



3 WEST ELEVATION COLOURED
A202 1: 100



2 BUILDING ELEVATION - GYM COLOURED
A202 1: 100



1 EAST ELEVATION - INTERIOR COURTYARD COLOURED
A202 1: 100

KEYNOTE LEGENDS	
ALD	PREFINISHED ALUMINUM ENTRANCE DOOR
BR-1	BRICK TYPE 1 (HOMOGENEOUS BRICK)
MP-1	PREFINISHED METAL PANELS
MS-1	PREFINISHED METAL SIDING WITH FINS

MATERIAL LEGEND	
	PREFINISHED ALUMINUM DOORS
	BRICK TYPE 1 (HOMOGENEOUS BRICK)
	PREFINISHED METAL CAP FLASHING
	PREFINISHED METAL PANEL
	PREFINISHED METAL SIDING
	CURTAIN GLAZING PANEL - MIRROR FINISH
	GLASS - CLEAR



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project title
NEW CATHOLIC HIGH SCHOOL RIVERSIDE SOUTH
Manitoba Ontario

drawing title
COLOURED BUILDING ELEVATIONS

date	MAY 28 2025	job. no.	
scale	1: 100		240097
drawn	JG	drawing no.	
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plot date	03/19/13		

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