

sza

Shoalts and Zaback Architects Ltd

Certificate of Practice Number:2438

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Project Team

Architect:Shoalts and Zaback Architects Ltd

Roofing Engineer:Fishburn Sheridan Inc.

Structural Engineer:Eastern Engineering Group Inc.

Civil Engineer:Eastern Engineering Group Inc.

Mechanical Engineer:Morris Engineering

Electrical Engineer:Morris Engineering

Architectural Drawings

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- A2Key Location Plan, Location Plan, Demolition Plans, Proposed Plans, OBC Part 11 Matrix, Door Schedule
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Oxford On Rideau Public School Renovations

50 Water Street, Kemptville, Ontario

For the Upper Canada District School Board

Project Number: 25050

Issued for: Permit/Tender

Date: April 2, 2026

sza

Shoalts and Zaback Architects Ltd



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A	Issued for 60% Review and Class D Costing	2025-09-12
Revision	Description	Date

ProjectOxford on Rideau Public School

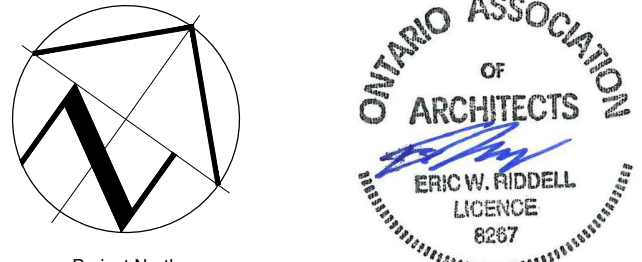
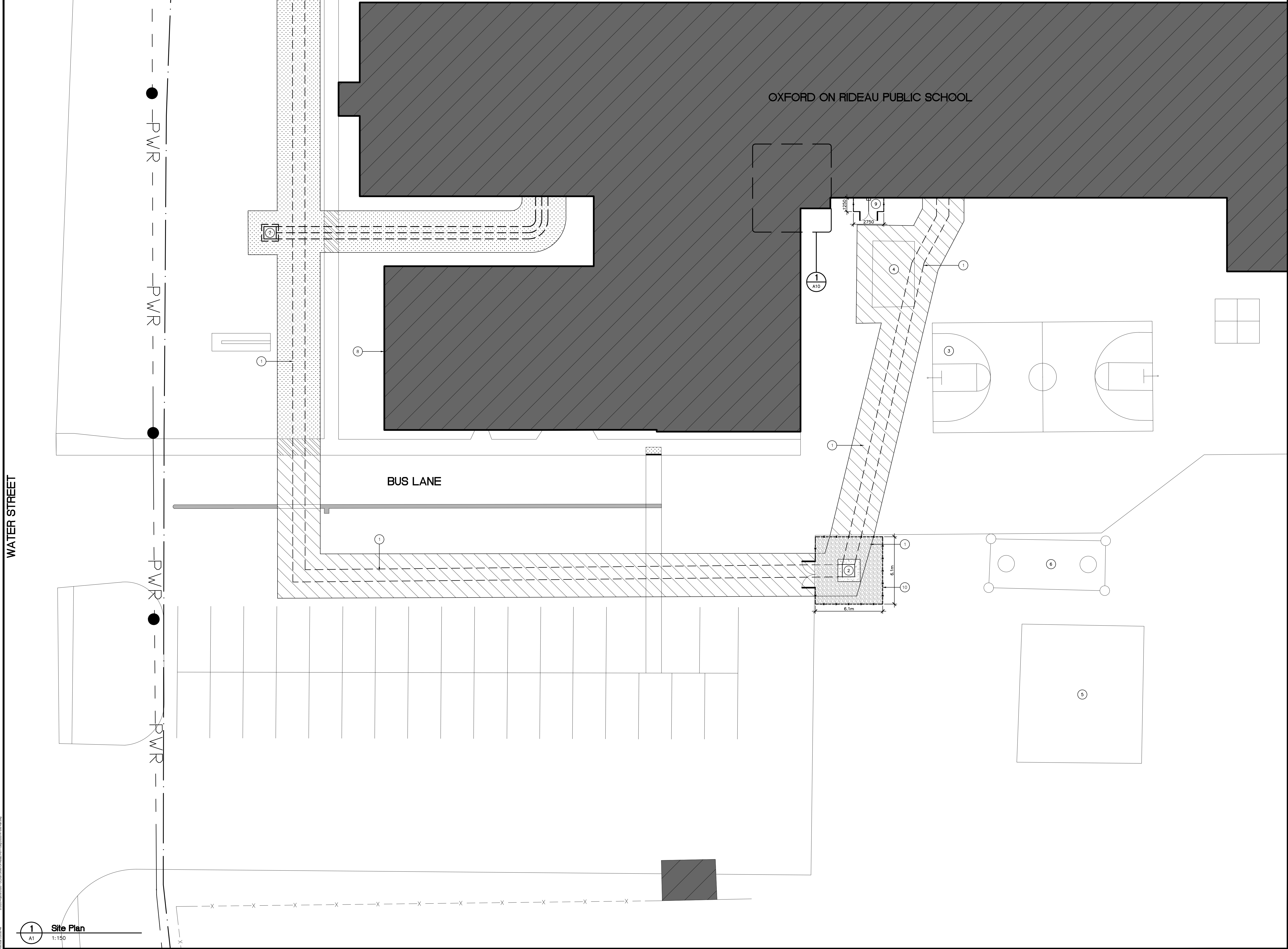
Location50 Water Street

Kemptville, Ontario

ClientUpper Canada District School Board

DrawingTitle Sheet

Drawn by	Date
MA	2026-04-02
File Name	Scale
25050-A0 Title Sheet	NTS
Client Project #	Drawing Number
Project #25050	Revision #0
A0	



Project North
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Legend:

- New Duct Bank
- - - Existing Duct Bank
- - - New Chain Link Fence
- Approximate Area of New 150mm Topsoil and Sod
- Approximate Area of Existing Asphalt Paving to be Removed and Replaced
- Approximate Area of New PEE Gravel
- Approximate Area of Existing Concrete Sidewalk to be Removed and Replace

Drawing Notes:

1. NEW ELECTRICAL DUCT BANK. SAW CUT AND REMOVE PORTION OF EXISTING ASPHALT PAVEMENT. EXCAVATE EXISTING GRADE AS REQUIRED TO INSTALL NEW ELECTRICAL DUCT BANK. INSTALL NEW SAND BED, DUCT BANK, CONDUIT, AND FEEDER LINES. INSTALL NEW COMPACT GRANULAR A AND ASPHALT PAVING AS REQUIRED TO MATCH AND BE FLUSH TO EXISTING ADJACENT. INSTALL COMPACT GRANULAR A, 150MM TOPSOIL AND SOD AS REQUIRED TO RESTORE AFFECTED AREAS. REMOVE EXISTING CONCRETE SIDEWALK AS REQUIRED AND REPLACE WITH NEW POURED CONCRETE SIDEWALK TO MATCH EXISTING. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
2. APPROXIMATE LOCATION OF NEW TRANSFORMER. PROVIDE NEW CONCRETE PAD ON 200MM COMPACTED GRANULAR B. EXCAVATE AS REQUIRED FOR NEW PAD, DUCT BANK, AND GROUNDING GRID. INSTALL A 2440MM HIGH BLACK CHAIN LINK FENCE WITH DOUBLE GATE. PROVIDE 150MM DEEP PEE GRAVEL BETWEEN CONCRETE PAD AND NEW FENCE. INSTALL STAINLESS STEEL LANDSCAPE EDGING BETWEEN GRASS AREA AND PEE GRAVEL. PROVIDE ELECTRICAL GROUNDING FOR NEW FENCE AS REQUIRED.
3. EXISTING BASKETBALL COURT.
4. EXISTING OIL TANK TO BE REMOVED. REPAIR ASPHALT PAVING AFTER THE WORK HAS BEEN COMPLETED TO MATCH EXISTING. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
5. EXISTING PLAY AREA.
6. EXISTING HOLDING TANK.
7. EXISTING TRANSFORMER, UNDERGROUND CONDUCTORS, AND GROUNDING GRID TO BE REMOVED. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION. FILL AREA WITH TOPSOIL AND AND SOD AS REQUIRED TO RESTORE AFFECTED AREAS AFTER COMPLETION OF THE WORK. REMOVE EXISTING CONCRETE SIDEWALK AS REQUIRED TO AND REPLACE WITH NEW POURED CONCRETE SIDEWALK TO MATCH EXISTING AT COMPLETION OF THE WORK.
8. EXISTING WALL MOUNTED SIGNAGE TO BE REMOVED AND RETURNED TO OWNER. INSTALL NEW SIGNAGE. REFER TO DRAWING AS
9. APPROXIMATE LOCATION OF NEW SOLAR SYSTEM RAPID SHUTDOWN SWITCH. INSTALL A 2440MM HIGH BLACK CHAIN LINK FENCE WITH DOUBLE GATE.
10. NEW 1.2m HIGH CHAIN LINK FENCE. REFER TO CIVIL DRAWING C1 FOR ADDITIONAL INFORMATION AND TO ELECTRICAL DRAWING FOR GROUNDING REQUIREMENTS.

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B	Issued for 90% Review and Class B Costing	2025-10-07
A	Issued for 60% Review and Class D Costing	2025-09-12
Revision	Description	Date

Project
Oxford on Rideau Public School

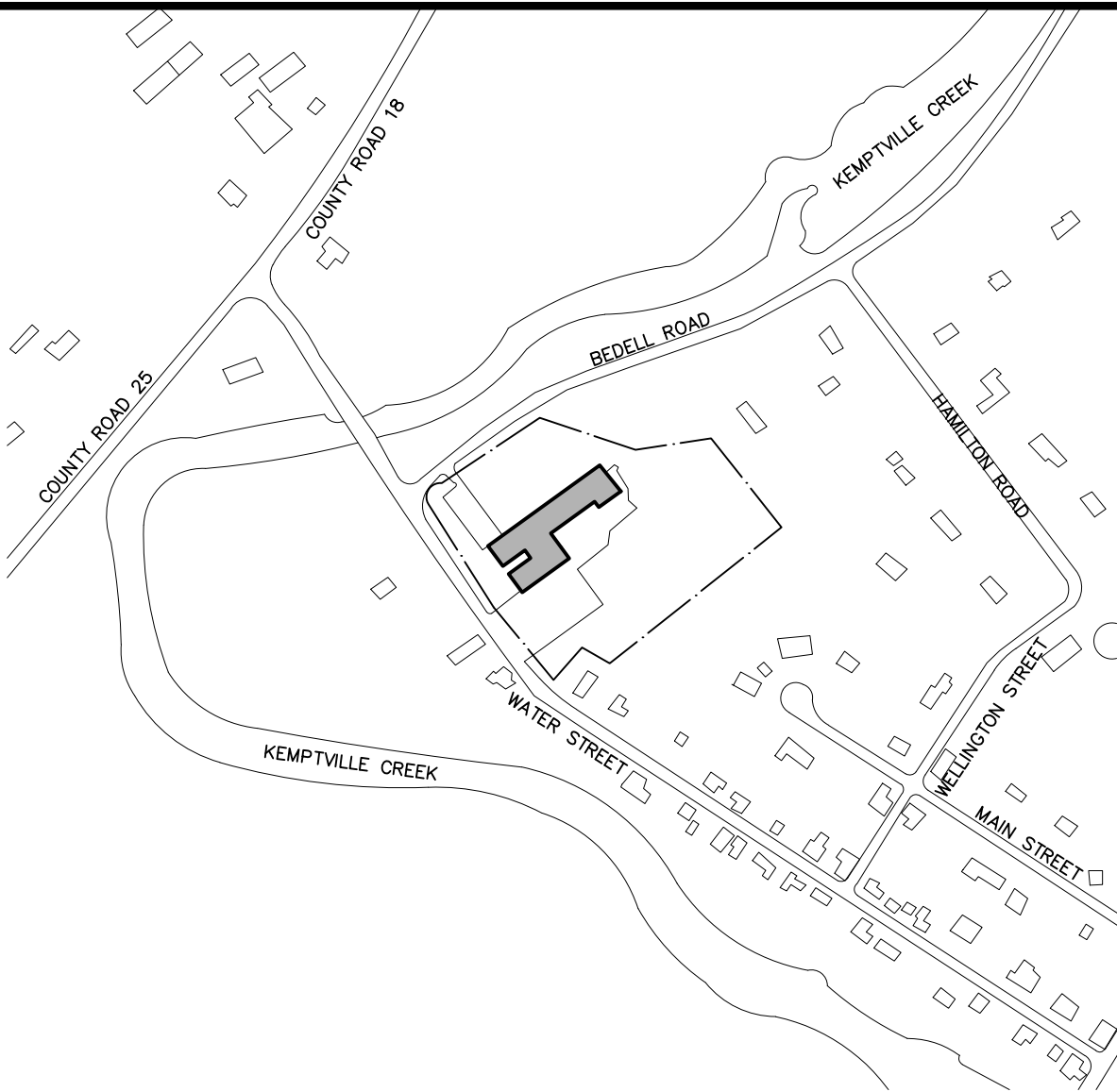
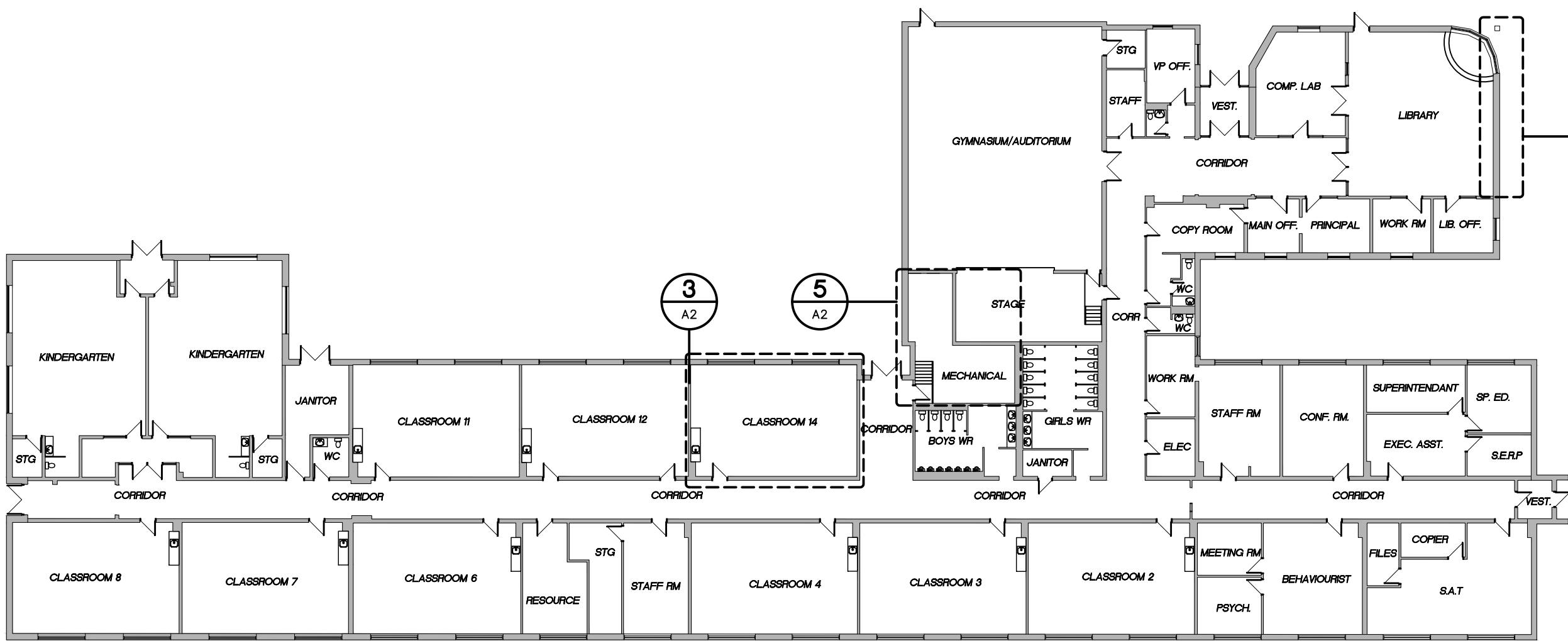
Location
50 Water Street
Kemptville, Ontario

Client
Upper Canada District School Board

Drawing
Site Plan
Demolition - Rooftop Unit Ventilator

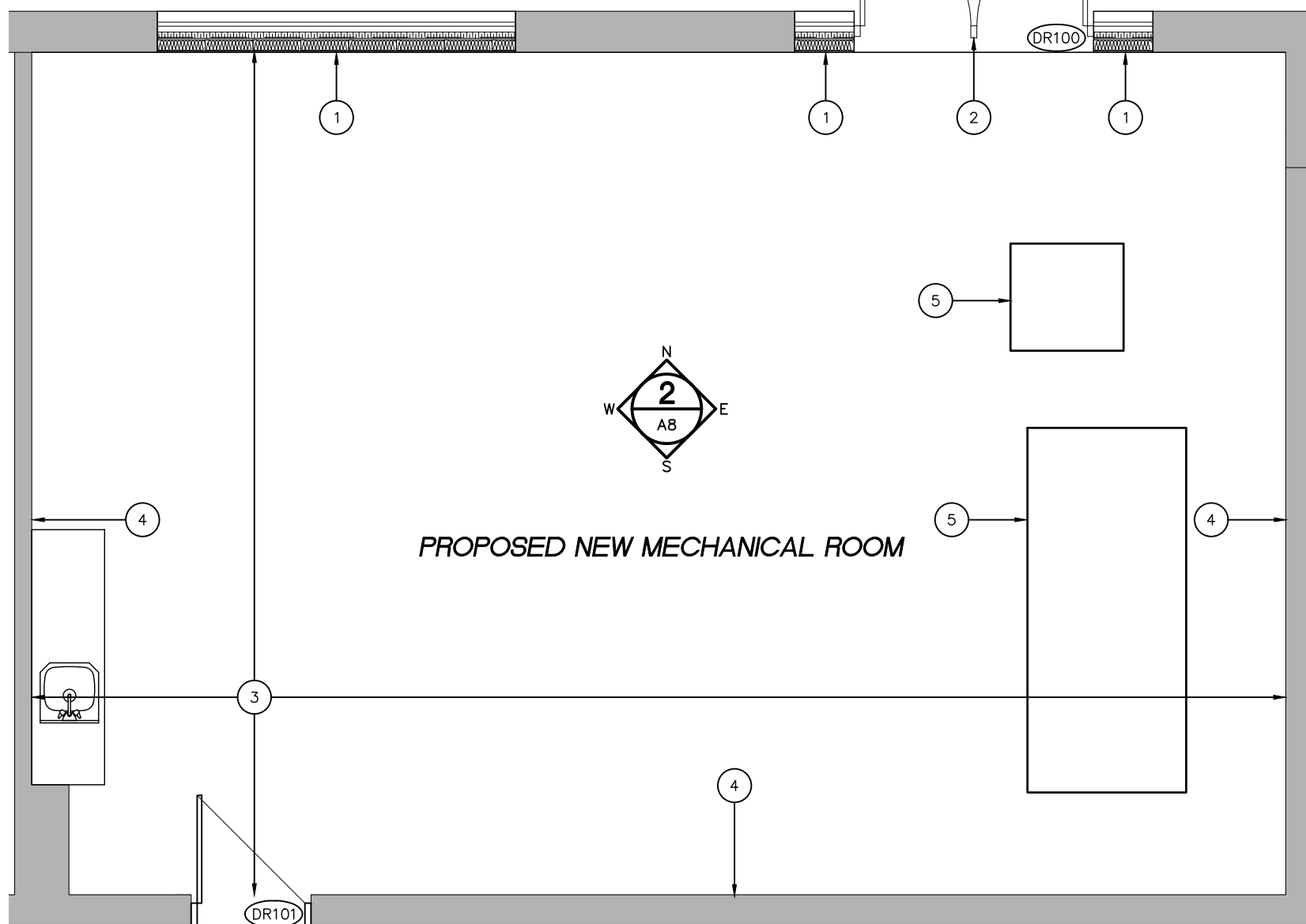
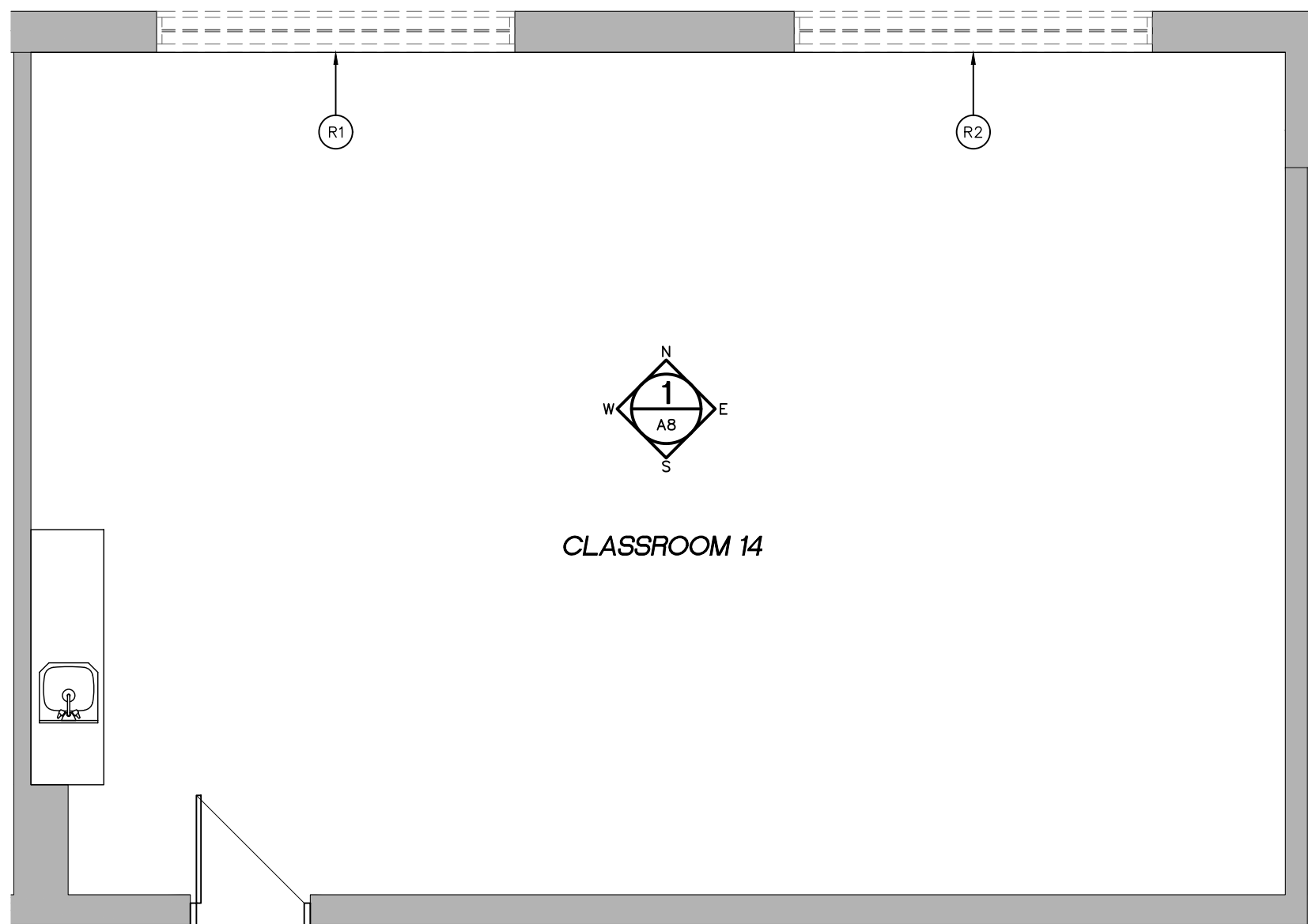
Drawn by MA	Date 2026-04-02
File Name 25050-A1-Site Plan	Scale 1:150
Client Project #	Drawing Number

Project # 25050	Revision # 0	A1
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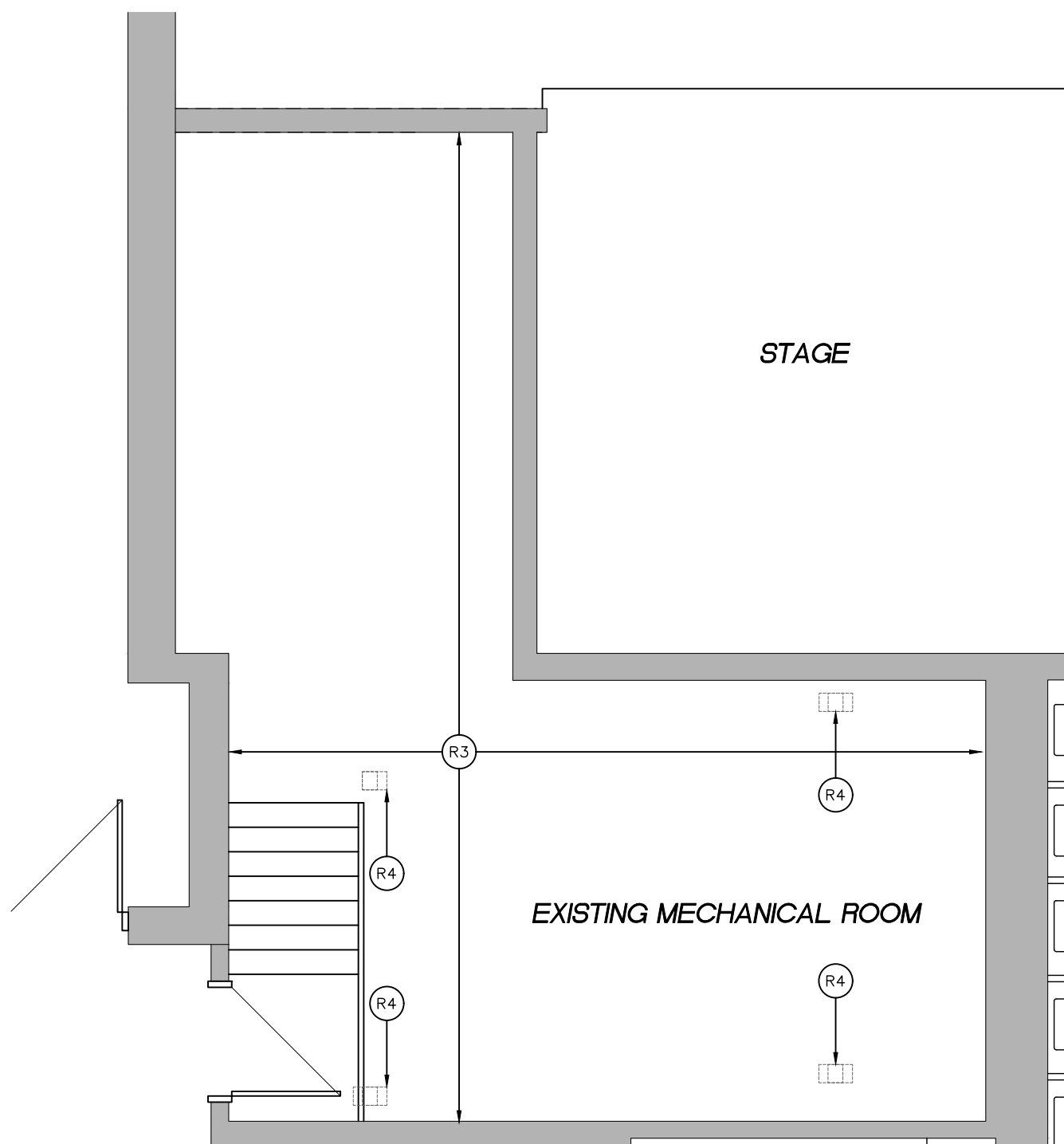
1 Floor Plan
A2 1:300

2 Location Key Plan
A2 1:5000



1 Demolition - Classroom Renovation Floor Plan
A2 1:50

3 Classroom Renovation Floor Plan
A2 1:50

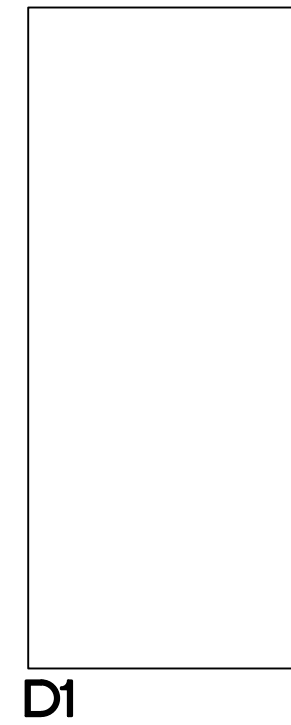


4 Mechanical Room Renovation Floor Plan
A2 1:150

Item	Ontario's 2024 Building Code Data Matrix Part 11	OBC Reference
11.1	Existing Building Classification: Describe Existing Use: _____ Construction Index: _____ Existing Hazard Index: _____ Proposed Hazard Index: _____ ■ Not Applicable (no change in Major Occupancy)	11.21 T 11.2.1A T11.2.1.1.B to N
11.2	Alteration to Existing Building is: Basic Renovation: <input checked="" type="checkbox"/> Extensive Renovation: <input type="checkbox"/>	11.3.3.1 11.3.3.2
11.3	Reduction in Performance Level: Structural: <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes By Increase in Occupant Load: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes By Change in Major Occupancy: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Plumbing: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Sewage: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes	11.4.2.1 11.4.2.2 11.4.2.3 11.4.2.4 11.4.2.5
11.4	Compensating Construction: Structural: <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes (explain) New steel structure to support new roof top units and openings in existing walls. Increase in Occupant Load: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (explain) Change of Major Occupancy: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (explain) Plumbing: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (explain) Sewage System: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (explain)	11.4.3.2 11.4.3.3 11.4.3.4 11.4.3.5 11.4.3.6
11.5	Compliance Alternatives Proposed: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (give number(s)): _____	11.5.1
11.6	Alternative Measures Proposed: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (explain): _____	11.5.2

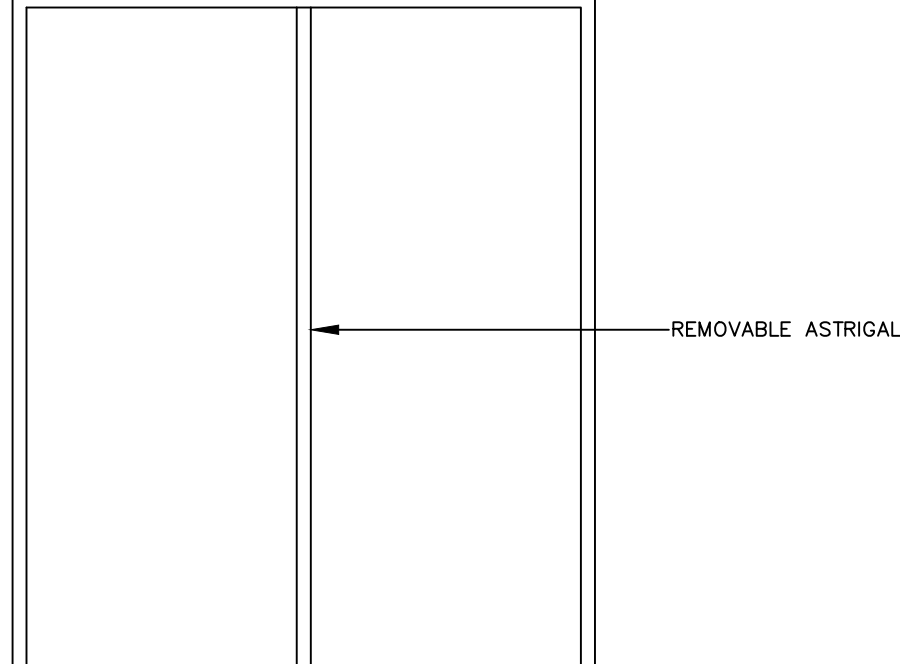
DOOR SCHEDULE											
DR. No.	RTG. (MM)	DOOR					FRAME				
		TYP	MAT	FIN	SIZE	QL	TYP	MAT	FIN	QL	THR
100	-	D1	HM	PT	2-952 X 2133	-	F1	HM	PT	-	-
101	-	EX	EX HM	PT	EXISTING	EX	EX	EX HM	EX	-	-

DOOR TYPES:



D1

FRAME TYPES:



F1

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UPPER CANADA
DISTRICT SCHOOL BOARD

Demolition Notes:
R1 REMOVE EXISTING WINDOW, REMOVE EXISTING WINDOW CURTAINS, TRACK, AND HARDWARE TO OWNER, REFER TO DRAWING 1 ON PAGE A4 FOR ADDITIONAL INFORMATION.
R2 REMOVE EXISTING WINDOW AND WALL ASSEMBLY, REMOVE EXISTING WINDOW CURTAINS, TRACK AND HARDWARE AND RETURN TO OWNER, REFER TO DRAWING 1 ON PAGE A4 FOR ADDITIONAL INFORMATION.
R3 REMOVE MECHANICAL EQUIPMENT IN THIS AREA, REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.
R4 REMOVE STRUCTURAL POSTS, REFER TO A10 FOR ADDITIONAL INFORMATION.

Drawing Notes:
1. NEW WINDOW INFILL ASSEMBLY, REFER TO DRAWING 2 ON PAGE A4.
2. INSTALL NEW DOOR AND INFILL ASSEMBLY, REFER TO DRAWING 2 ON PAGE A4.
3. INSTALL NEW BOILER, MECHANICAL AND ELECTRICAL EQUIPMENT, REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
4. INFILL ALL ABANDONED OPENINGS IN THIS WALL, SEAL AROUND ALL EXISTING PENETRATIONS WITH FIRE RATED SEALANT.
5. NEW CONCRETE BASE PAD INSTALLED UNDER NEW BOILERS AND PUMPS, BASE PADS ARE TO BE 100MM HIGH AND 200MM LARGER THAN THE FOOTPRINT OF NEW BOILERS AND PUMPS IN ALL DIRECTIONS, ATTACH CONCRETE PADS TO BASE SLAB WITH 10M DOWEL @ 600MM C.C. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.

General Notes:
a. MAKE A LIST OF ALL ITEMS TO BE RETAINED AND TURNED OVER TO OWNER, SUBMIT LIST TO OWNER FOR REVIEW, THE OWNER IS TO CONFIRM WHICH ITEMS ARE TO BE RETAINED AND THEIR STORAGE LOCATIONS, FOR ITEMS TO BE RETAINED AT PLACE OF WORK, MOVE TO LOCATIONS INDICATED BY OWNER, DISPOSE OF ALL ITEMS THAT THE OWNER DOES NOT WISH TO RETAIN.

0	Issued for Permit/Tender	2026-04-02
B	Issued for 90% Review and Class B Costing	2025-10-07
A	Issued for 60% Review and Class D Costing	2025-09-12
Revision	Description	Date
Project	Oxford on Rideau Public School	
Location	50 Water Street	
Client	Kemptville, Ontario	
Client	Upper Canada District School Board	
Drawing	Location Key Plan	
Drawing	Key Plan	
Drawing	Demolition Plans	
Drawing	Proposed Plans	
Drawing	OBC Part 11 Matrix	
Drawing	Door Schedule	
Drawn by	MA	Date
25050-A2-Floor Plan		2026-04-02
File Name	25050-A2-Floor Plan	Scale
Client Project #	25050	As Noted
Revision #	0	Drawing Number
Project #	25050	A2



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Legend:

- TEXTURE FINISH GYPSUM BOARD
- CONCRETE DECK ABOVE
- ACOUSTIC CEILING TILE AND SUSPENSION GRID
- NO ARCHITECTURAL WORK IN THIS AREA. REFER TO STRUCTURAL, MECHANICAL, AND ELECTRICAL FOR ADDITIONAL SCORES OF WORK IN THIS AREA. OPEN EXISTING CEILINGS AS REQUIRED AND MAKE GOOD.
- MOUNTED FLUORESCENT LIGHT (EXISTING UNLESS OTHERWISE STATED)
- MOUNTED POT LIGHT (EXISTING UNLESS OTHERWISE STATED)
- MOUNTED SMOKE DETECTOR
- MOUNTED PUBLIC ADDRESS SPEAKER
- MOUNTED EXIT SIGN
- MOUNTED WIRELESS INTERNET ROUTER
- MECHANICAL SUPPLY
- MECHANICAL RETURN
- NEW
- EXISTING REINSTALLED

Demolition Notes:

- R1 EXISTING SUSPENDED ACOUSTIC TILE AND GRIDS TO BE CAREFULLY REMOVED, INCLUDING ALL CEILING MOUNTED ITEMS, LIGHTS, DETECTORS, ETC. REINSTALL AT COMPLETION OF THE WORK. REPLACE ALL DAMAGED TILES. ALLOW FOR 20% REPLACEMENT. REPLACED TILES TO MATCH EXISTING.
- R2 REMOVE EXISTING TILE BULKHEAD.
- R3 REMOVE EXISTING CEILING LIGHTS AS NEEDED TO CARRY OUT THE WORK. REINSTALL AFTER THE WORK HAS BEEN COMPLETED.
- R4 REMOVED EXISTING MECHANICAL AND ELECTRICAL EQUIPMENT.
- R5 REMOVE EXISTING GYPSUM BOARD CEILING AS REQUIRED TO CARRY OUT THE WORK.
- R6 REMOVE EXISTING CEILING AND LIGHTS. SALVAGE GOOD TILES, GRID, AND LIGHTS FOR REUSE. TURN OVER LIGHTS TO OWNER. DISPOSE OF ANY LIGHTS OWNER DOES NOT WISH TO RETAIN.
- R7 CAREFULLY REMOVE EXISTING TILE BULKHEAD. REINSTALL AFTER THE WORK HAS BEEN COMPLETED.
- R8 REMOVE EXISTING ROOFTOP UNIT VENTILATOR. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.

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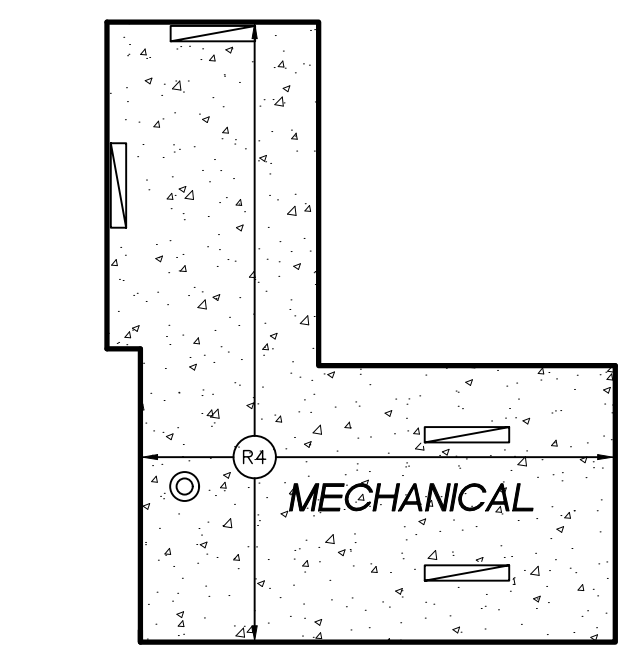
Project
Oxford on Rideau Public School

Location
50 Water Street
Kemptville, Ontario

Client
Upper Canada District School Board

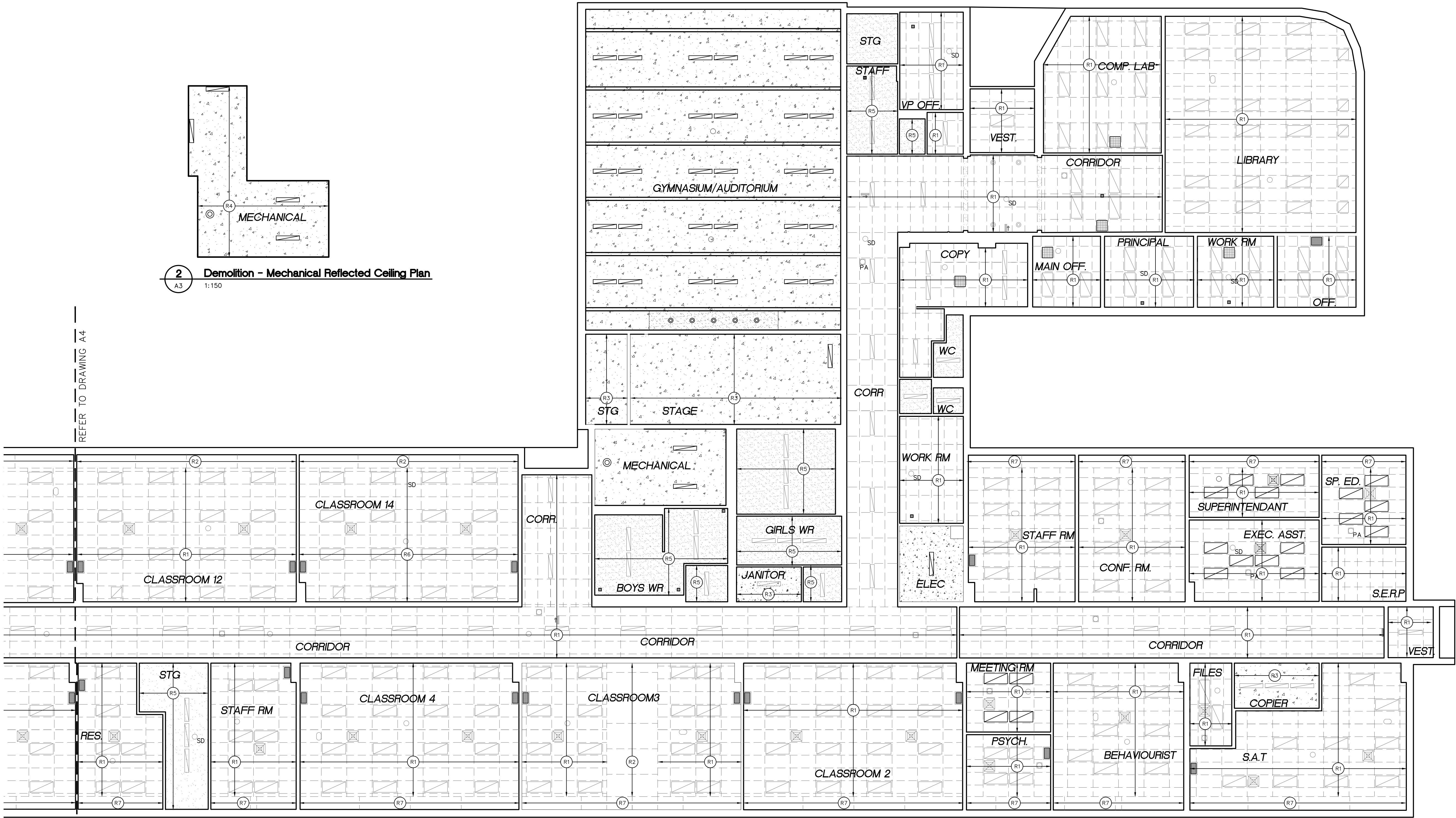
Drawing
Demolition - Reflected Ceiling Plan Part 1

Drawn by MA	Date 2026-04-02
File Name 25050-A3-RCP	Scale 1:150
Client Project # 25050	Drawing Number A3



2 Demolition - Mechanical Reflected Ceiling Plan
A3 1:150

REFER TO DRAWING A4



1 Demolition - Reflected Ceiling Plan Part 1
A3 1:150



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Legend:

- TEXTURE FINISH GYPSUM BOARD
- CONCRETE DECK ABOVE
- ACOUSTIC CEILING TILE AND SUSPENSION GRID
- NO ARCHITECTURAL WORK IN THIS AREA. REFER TO STRUCTURAL, MECHANICAL, AND ELECTRICAL FOR ADDITIONAL SCOPE OF WORK IN THIS AREA. OPEN EXISTING CEILINGS AS REQUIRED AND MAKE GOOD.
- MOUNTED FLUORESCENT LIGHT (EXISTING UNLESS OTHERWISE STATED)
- MOUNTED POT LIGHT (EXISTING UNLESS OTHERWISE STATED)
- MOUNTED SMOKE DETECTOR
- MOUNTED PUBLIC ADDRESS SPEAKER
- MOUNTED EXIT SIGN
- MOUNTED WIRELESS INTERNET ROUTER
- MECHANICAL SUPPLY
- MECHANICAL RETURN
- N NEW
- ER EXISTING REINSTALLED

Demolition Notes:

- R1 EXISTING SUSPENDED ACOUSTIC TILE AND GRIDS TO BE CAREFULLY REMOVED, INCLUDING ALL CEILING MOUNTED ITEMS, LIGHTS, DETECTORS, ETC. REINSTALL AT COMPLETION OF THE WORK. REPLACE ALL DAMAGED TILES, ALLOW FOR 20% REPLACEMENT. REPLACED TILES TO MATCH EXISTING.
- R2 REMOVE EXISTING TILE BULKHEAD.
- R3 REMOVE EXISTING CEILING LIGHTS AS NEEDED TO CARRY OUT THE WORK. REINSTALL AFTER THE WORK HAS BEEN COMPLETED.
- R4 REMOVED EXISTING MECHANICAL AND ELECTRICAL EQUIPMENT.

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A	Issued for 60% Review and Class D Costing	2025-09-12
Revision:	Description	Date

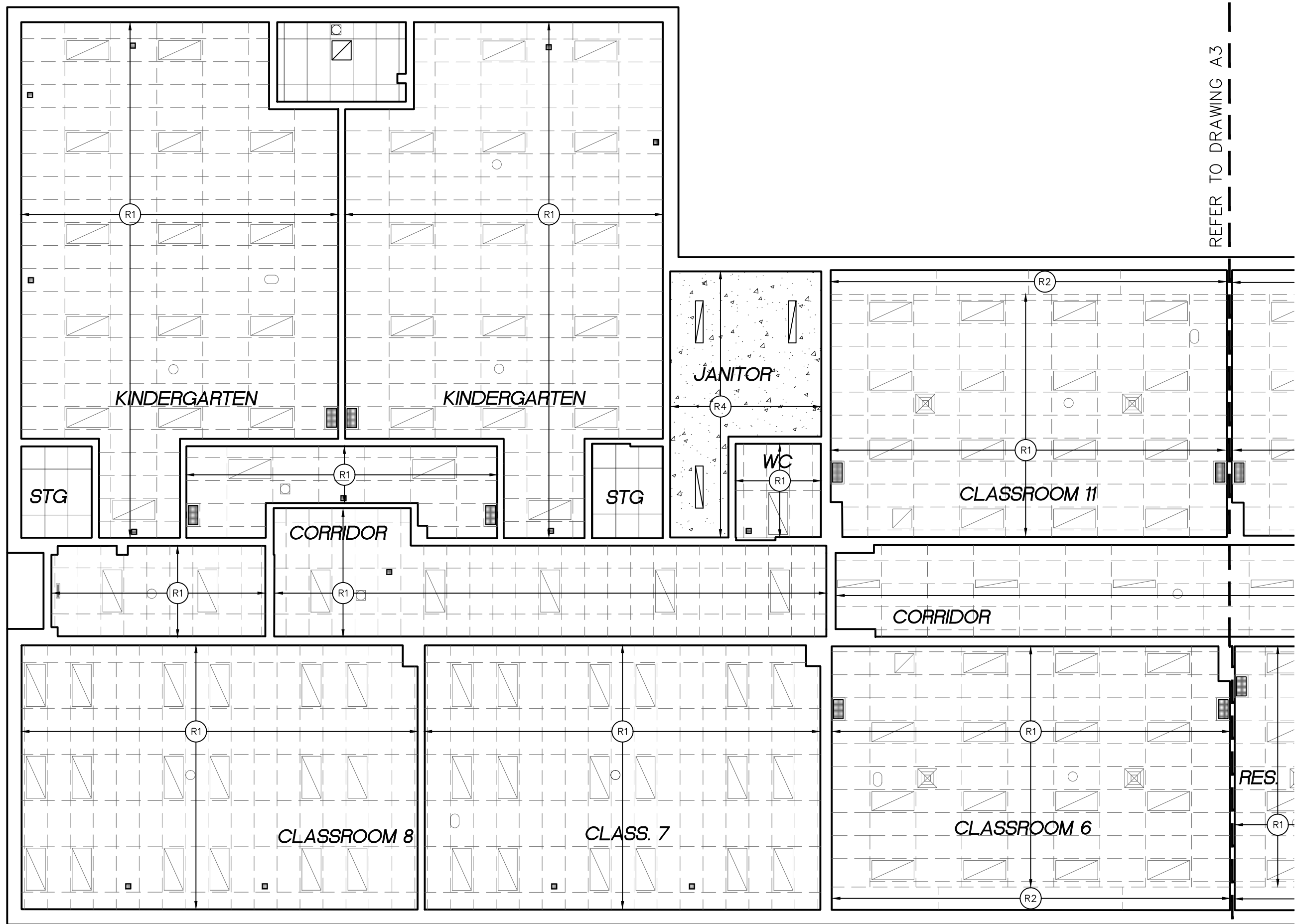
Project
Oxford on Rideau Public School

Location
50 Water Street
Kemptville, Ontario

Client
Upper Canada District School Board

Drawing
Demolition - Reflected Ceiling Plan Part 2

Drawn by MA	Date 2026-04-02
File Name 25050-A3-RCP	Scale 1:100
Client Project # 25050	Drawing Number A4
Project # 25050	Revision # 0



Legend:

- TEXTURE FINISH GYPSUM BOARD
CONCRETE DECK ABOVE
ACOUSTIC CEILING TILE AND SUSPENSION GRID
NO ARCHITECTURAL WORK IN THIS AREA. REFER TO STRUCTURAL, MECHANICAL, AND ELECTRICAL FOR ADDITIONAL SCOPES OF WORK IN THIS AREA. OPEN EXISTING CEILINGS AS REQUIRED AND MAKE GOOD.
MOUNTED FLUORESCENT LIGHT (EXISTING UNLESS OTHERWISE STATED)
MOUNTED POT LIGHT (EXISTING UNLESS OTHERWISE STATED)
MOUNTED SMOKE DETECTOR
MOUNTED PUBLIC ADDRESS SPEAKER
MOUNTED EXIT SIGN
MOUNTED WIRELESS INTERNET ROUTER
MECHANICAL SUPPLY
MECHANICAL RETURN
NEW
EXISTING REINSTALLED

Drawing Notes:

1. EXISTING SUSPENDED ACOUSTIC TILE CEILING, GRIDS, AND ALL CEILING MOUNTED ITEMS TO BE REINSTALLED AT EXISTING CEILING HEIGHT.
2. NEW SUSPENDED ACOUSTIC TILE CEILING INSTALLED AT HEIGHT OF ADJACENT.
3. INSTALL NEW LIGHTS AS SHOWN. CEILING TO REMAIN OPEN. NEW GYPSUM BOARD BULKHEAD. PAINT TO MATCH EXISTING. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.
4. REINSTALL EXISTING SUSPENDED ACOUSTIC TILE CEILING AND GRIDS AS SHOWN AT EXISTING CEILING HEIGHT.
5. NEW SUSPENDED ACOUSTIC TILE CEILING AND GRIDS, REINSTALL EXISTING LIGHTS SHOWN.
6. REINSTALL EXISTING LIGHTS AS SHOWN.
7. REMOVE EXISTING LIGHTS PRIOR TO BEGINNING THE WORK. REINSTALL LIGHT BELOW NEW DUCT WORK AFTER COMPLETION OF THE WORK.
8. REINSTATE GYPSUM BOARD CEILING TO MATCH EXISTING. REPAINT ENTIRE CEILING.
9. MAKE GOOD ALL OPENINGS REMAINING FROM REMOVALS. FLUSH TO EXISTING ADJACENT. LARGE OPENINGS ARE TO BE INFILLED WITH METAL STUD FRAMING AND GYPSUM BOARD (PAINTED).
10. REINSTALL EXISTING TILE BULKHEAD.
- 11.

0	Issued for Permit/Tender	2026-04-02
B	Issued for 90% Review and Class B Costing	2025-10-07
A	Issued for 60% Review and Class C Costing	2025-09-12
Revision:	Description	Date

Project
Oxford on Rideau Public School

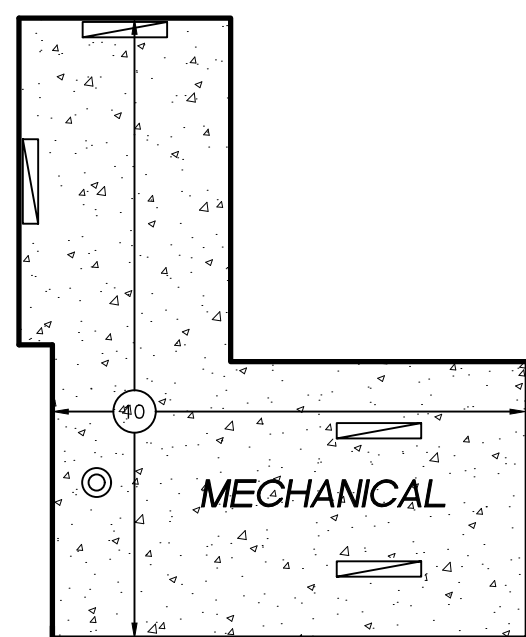
Location
50 Water Street

Kemptville, Ontario

Client
Upper Canada District School Board

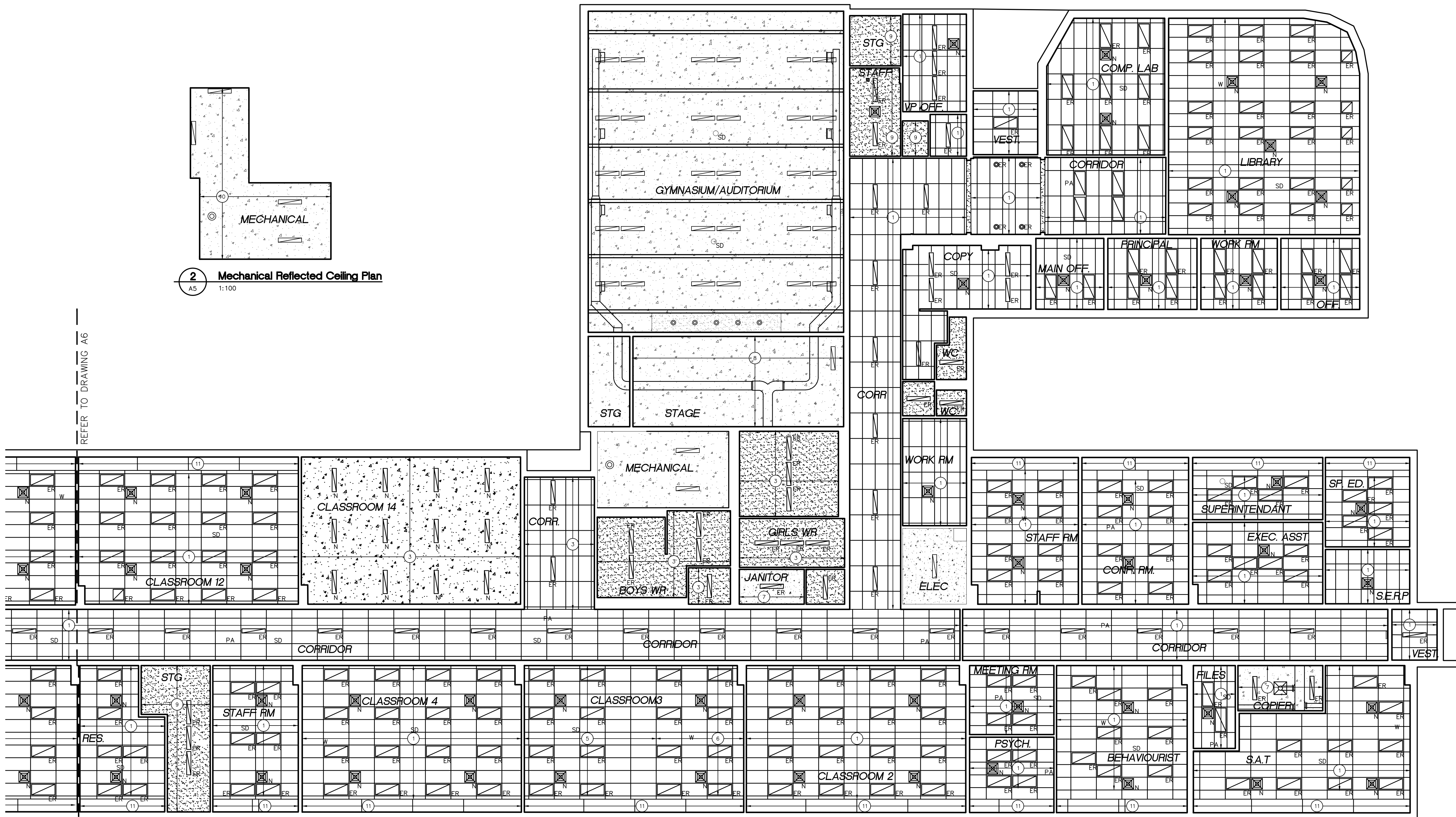
Drawing
Reflected Ceiling Plan Part 1

Drawn by MA	Date 2026-04-02
File Name 25050-A3-RCP	Scale 1:100
Client Project #	Drawing Number
Project # 25050	Revision # 0
A5	

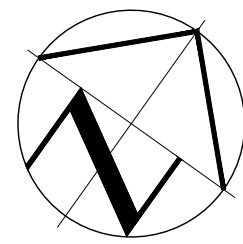


2 Mechanical Reflected Ceiling Plan
A5 1:100

REFER TO DRAWING A6



1 Reflected Ceiling Plan Part 1
A5 1:100



Legend:

- TEXTURE FINISH GYPSUM BOARD
- CONCRETE DECK ABOVE
- ACOUSTIC CEILING TILE AND SUSPENSION GRID
- NO ARCHITECTURAL WORK IN THIS AREA. REFER TO STRUCTURAL, MECHANICAL, AND ELECTRICAL FOR ADDITIONAL SCOPES OF WORK IN THIS AREA. OPEN EXISTING CEILINGS AS REQUIRED AND MAKE GOOD.
- MOUNTED FLUORESCENT LIGHT (EXISTING UNLESS OTHERWISE STATED)
- MOUNTED POT LIGHT (EXISTING UNLESS OTHERWISE STATED)
- MOUNTED SMOKE DETECTOR
- MOUNTED PUBLIC ADDRESS SPEAKER
- MOUNTED EXIT SIGN
- MOUNTED WIRELESS INTERNET ROUTER
- MECHANICAL SUPPLY
- MECHANICAL RETURN
- N NEW
- ER EXISTING REINSTALLED

Drawing Notes:

- EXISTING SUSPENDED ACOUSTIC TILE CEILING, GRIDS, AND ALL CEILING MOUNTED ITEMS TO BE REINSTALLED AT EXISTING CEILING HEIGHT.
- NEW SUSPENDED ACOUSTIC TILE CEILING INSTALLED AT HEIGHT OF ADJACENT.
- INSTALL NEW LIGHTS AS SHOWN. CEILING TO REMAIN OPEN. NEW GYPSUM BOARD BULKHEAD. PAINT TO MATCH EXISTING. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- REINSTALL EXISTING SUSPENDED ACOUSTIC TILE CEILING AND GRIDS AS SHOWN AT EXISTING CEILING HEIGHT.
- NEW SUSPENDED ACOUSTIC TILE CEILING AND GRIDS, REINSTALL EXISTING LIGHTS AS SHOWN.
- REINSTALL EXISTING LIGHTS AS SHOWN.
- REMOVE EXISTING LIGHTS PRIOR TO BEGINNING THE WORK. REINSTALL LIGHT BELOW NEW DUCT WORK AFTER COMPLETION OF THE WORK.
- REINSTATE GYPSUM BOARD CEILING TO MATCH EXISTING. REPAINT ENTIRE CEILING.
- MAKE GOOD ALL OPENINGS REMAINING FROM REMOVALS. FLUSH TO EXISTING ADJACENT. LARGE OPENINGS ARE TO BE FILLED WITH METAL STUD FRAMING AND GYPSUM BOARD (PAINTED).
- REINSTALL EXISTING TILE BULKHEAD.

0	Issued for Permit/Tender	2026-04-02
B	Issued for 90% Review and Class B Costing	2025-10-07
A	Issued For 60% Review and Class D Costing	2025-09-12

Revision	Description	Date
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Project
Oxford on Rideau Public School

Location
50 Water Street

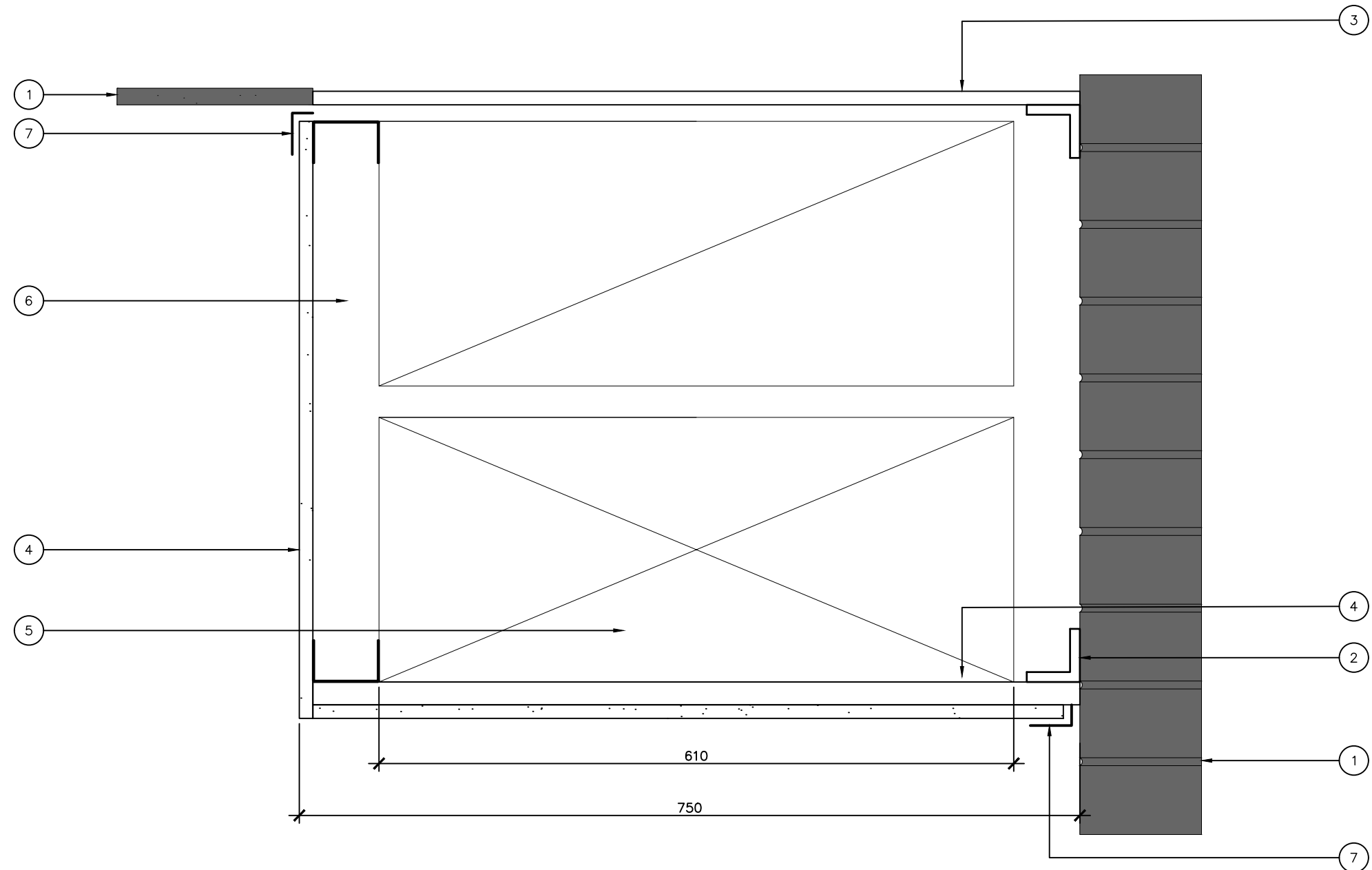
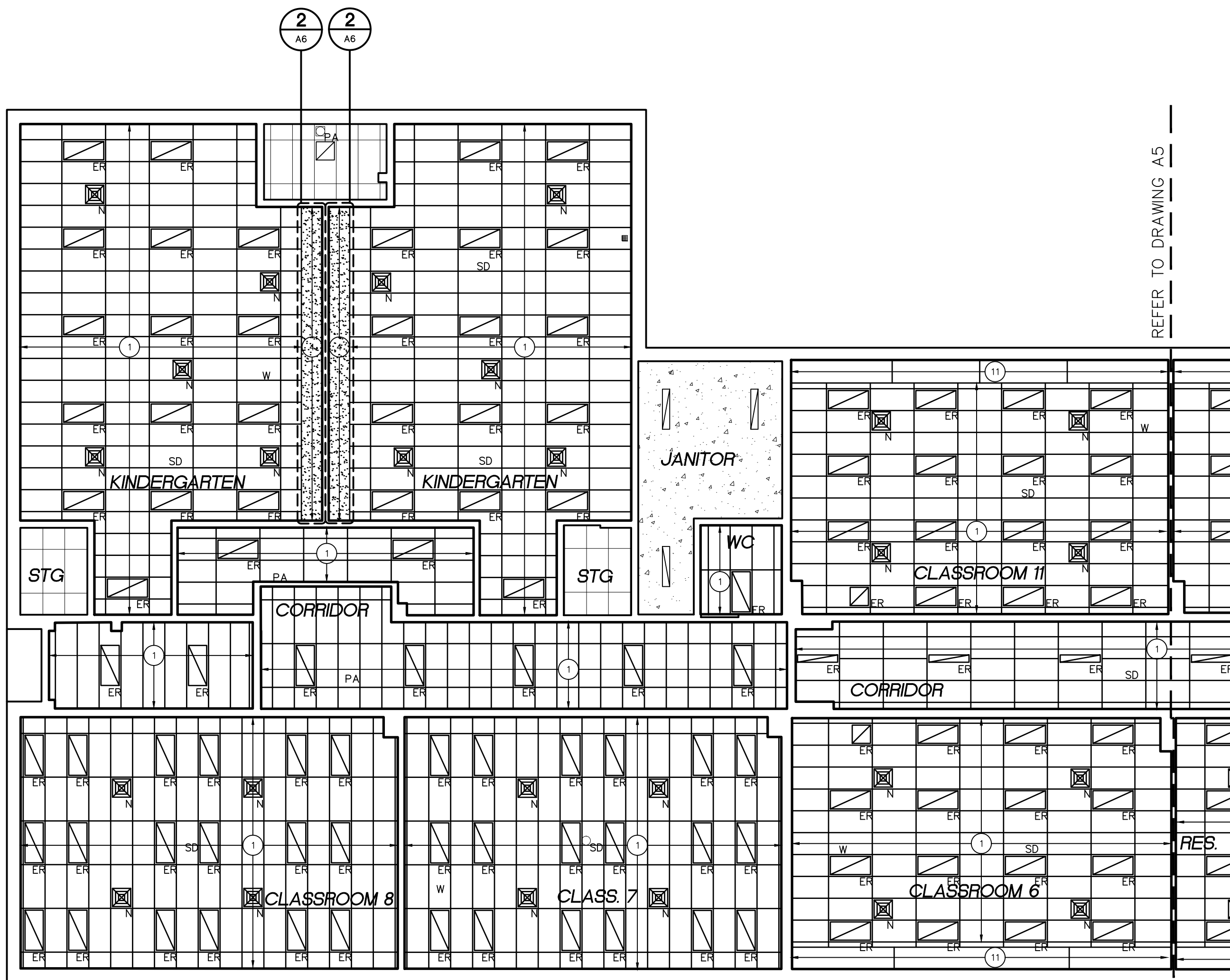
Kemptville, Ontario

Client
Upper Canada District School Board

Drawing
Reflected Ceiling Plan Part 2 and Details

Drawn by MA	Date 2026-04-02
File Name 25050-A3-RCP	Scale 1:100
Client Project #	Drawing Number

Project # 25050	Revision # 0	A6
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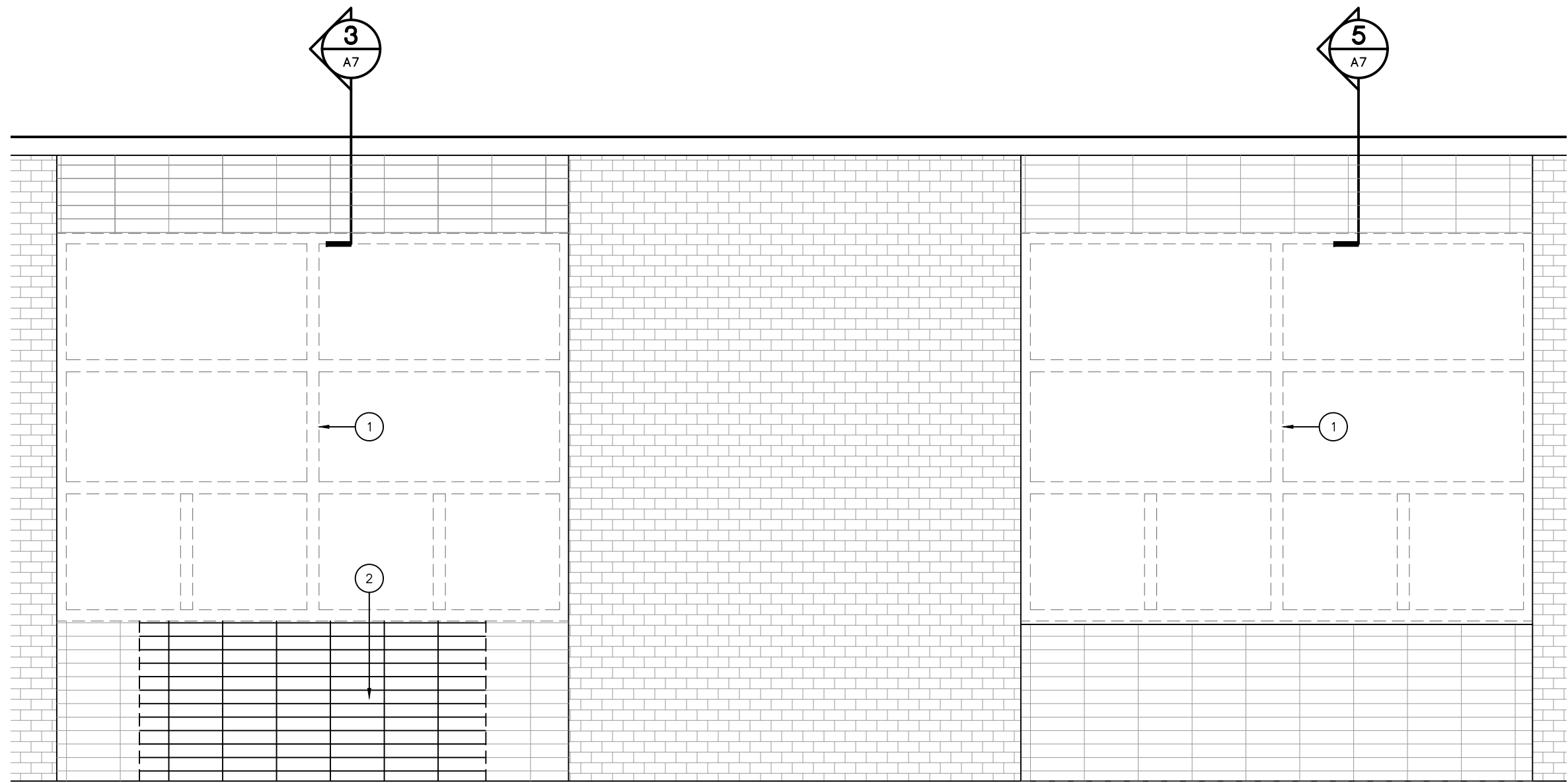


Detail Notes:

- EXISTING TO REMAIN.
- 22MM FURRING CHANNELS AT 400MM O.C.
- REMOVE EXISTING SUSPENDED ACOUSTIC TILE TO FACILITATE INSTALLATION OF NEW GYPSUM BOARD.
- 13MM GYPSUM BOARD.
- NEW MECHANICAL DUCTS. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- 92MM METAL STUDS AT 400MM O.C SECURED TO STRUCTURE ABOVE.
- GYPSUM BOARD L-TRIM.

1 Reflected Ceiling Plan Part 2
A6 1:150

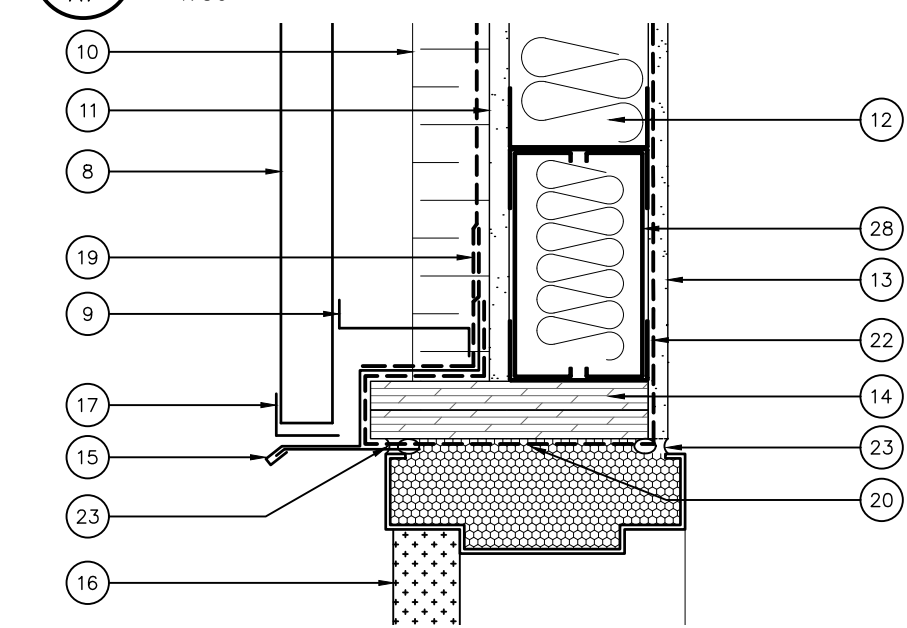
2 Bulkhead Detail
A6 1:150



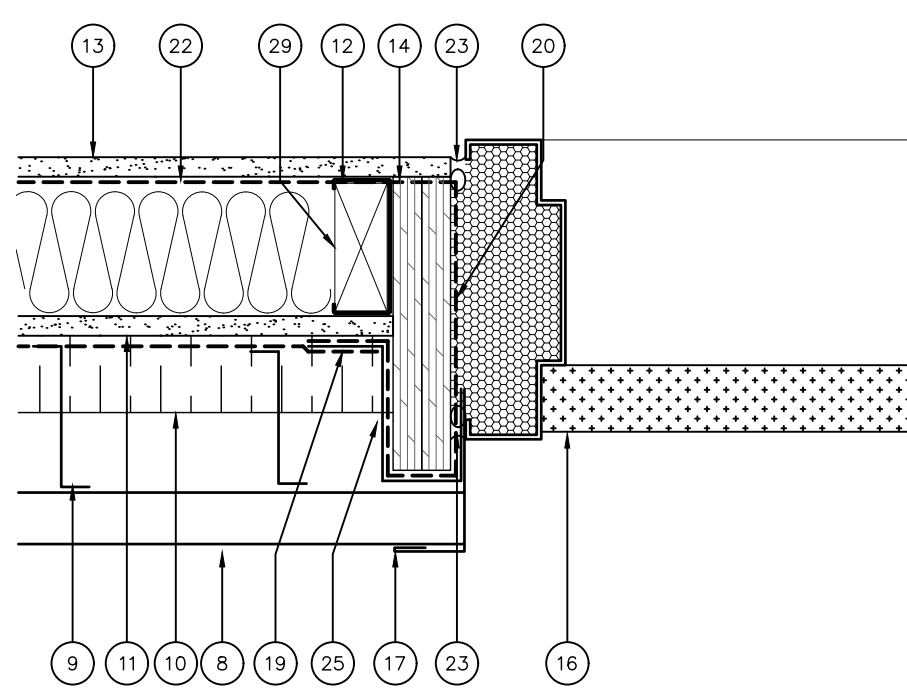
1 Existing Elevation
A7 1:30



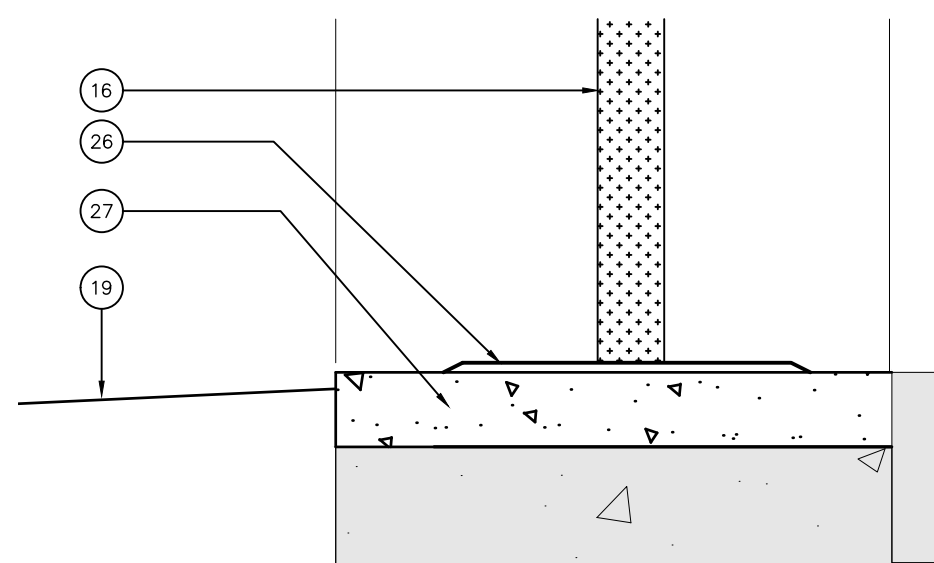
2 New Elevation
A7 1:30



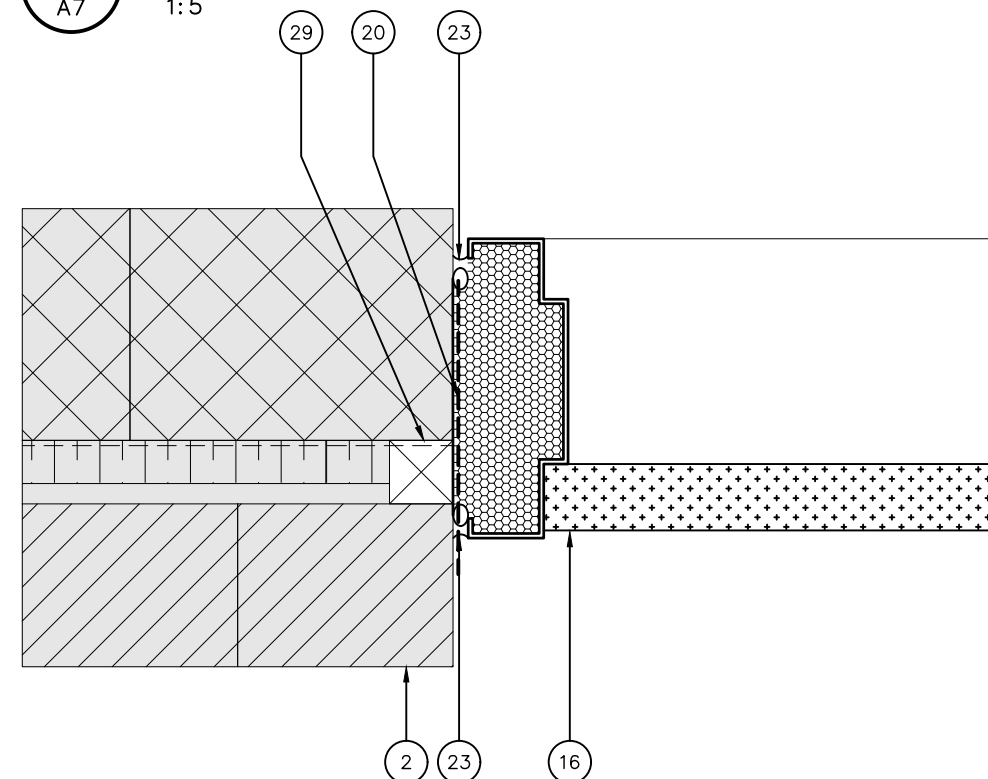
3 Door Head
A7 1:5



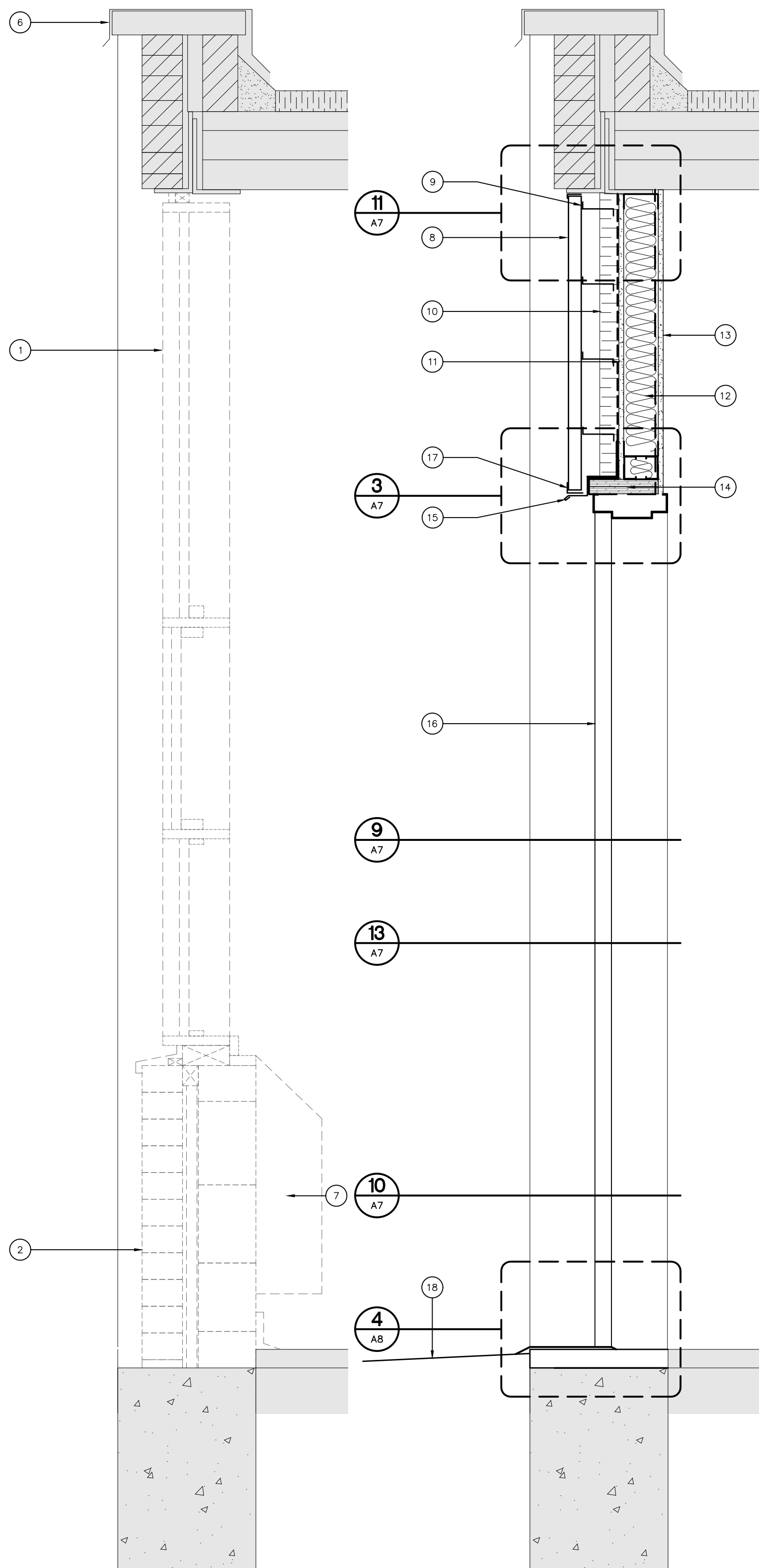
9 Door Jamb At Aluminum Cladding
A7 1:5



4 Door Threshold
A7 1:5

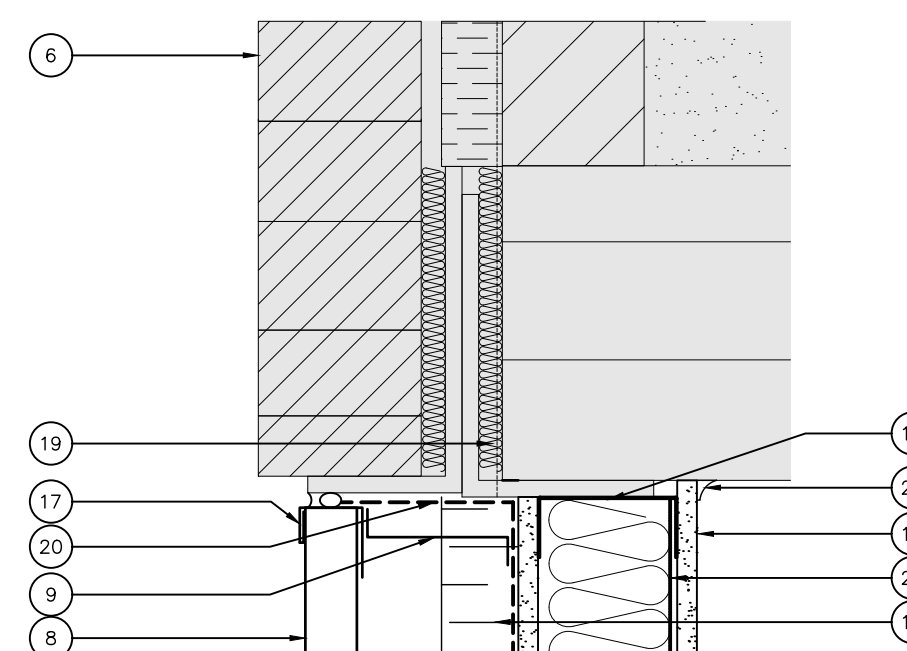


10 Door Jamb At Brick Veneer
A7 1:5

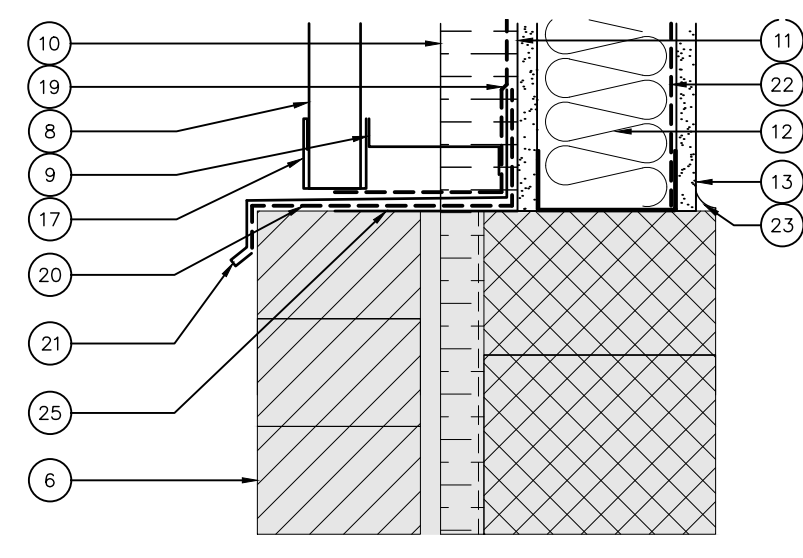


5 Demolition - Window A Wall Section
A7 1:10

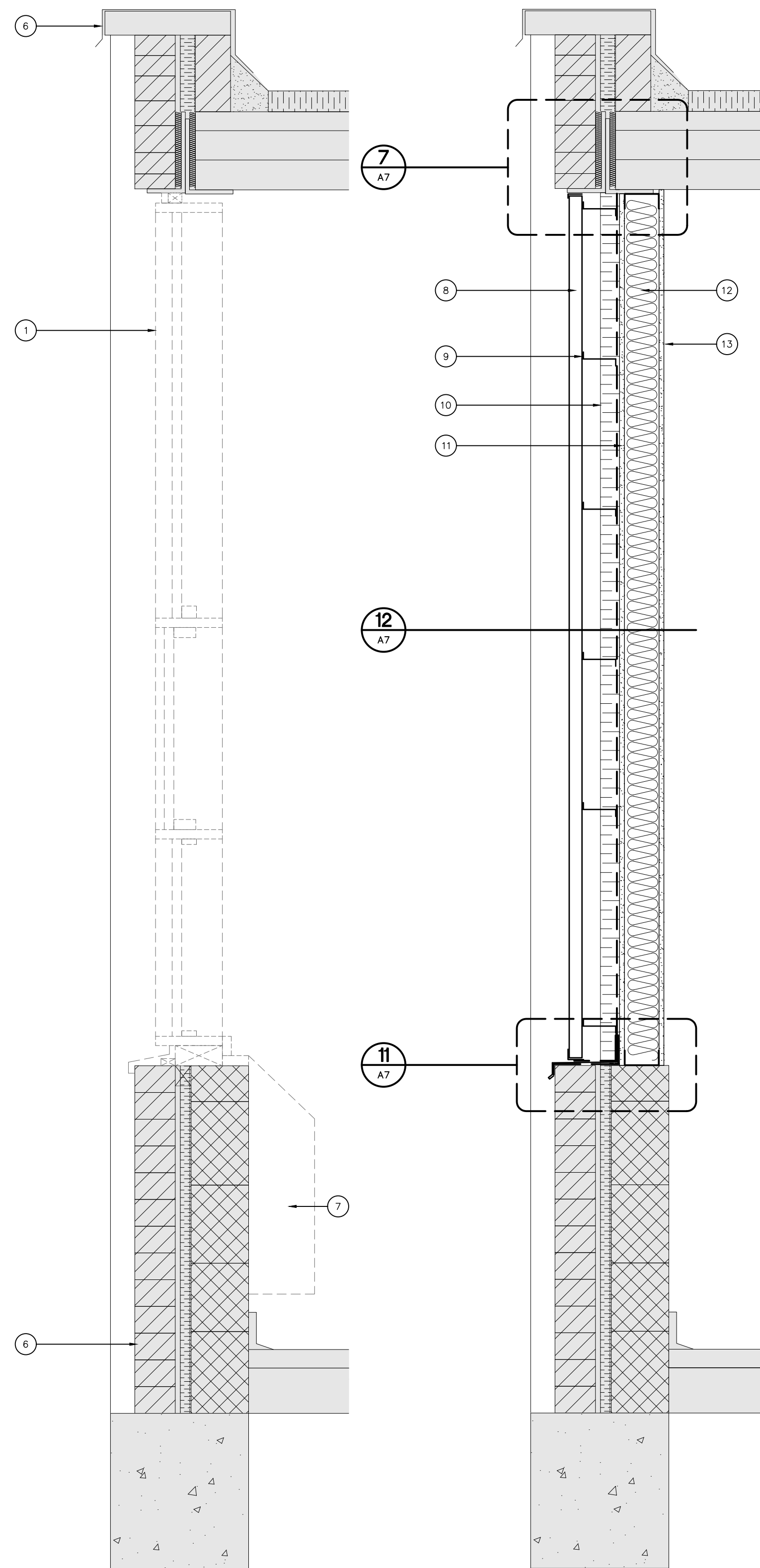
6 Window A Wall Section
A7 1:10



11 Window Head
A7 1:5

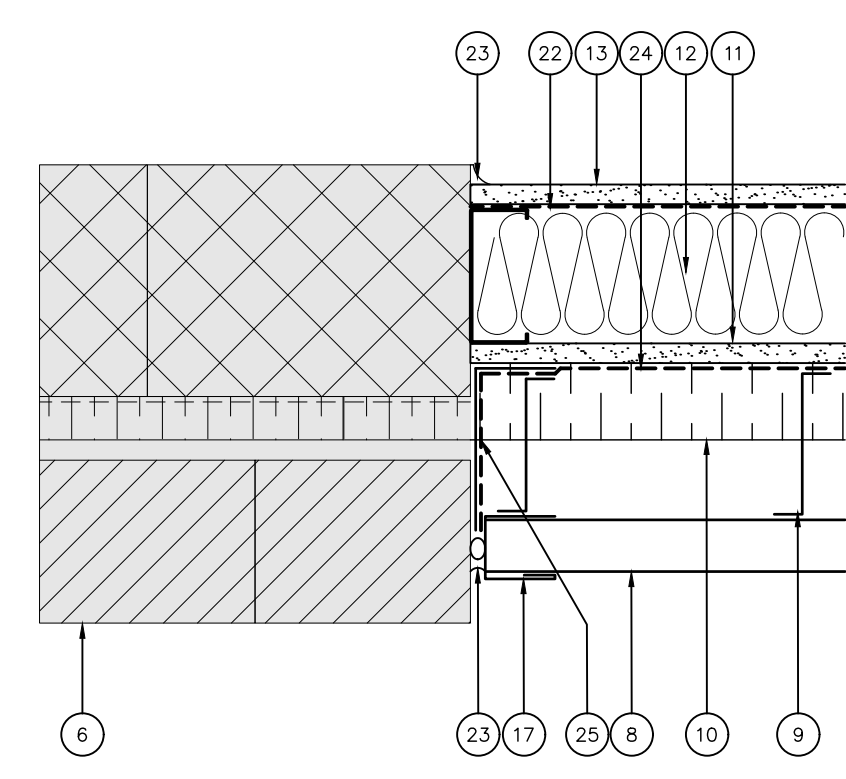


12 Window B Sill
A7 1:5



7 Demolition - Window B Wall Section
A7 1:10

8 Window B Wall Section
A7 1:10



13 Window B Jamb
A7 1:5

Drawing Notes:

- CAREFULLY REMOVE EXISTING WINDOW AS REQUIRED TO ENSURE NO DAMAGES TO INTERIOR FINISHES. MAKE GOOD ALL DAMAGED AREAS TO MATCH EXISTING ADJACENT. PREPARE AND CLEAN OPENING FOR INSTALLATION OF NEW EXTERIOR WALL ASSEMBLY.
- MODIFY EXISTING WALL FOR NEW DOOR. SAW CUT AND REMOVE EXISTING CONCRETE BLOCK AND BRICK VENEER. TOOTH IN SALVAGED BRICK AROUND NEW OPENING.
- REMOVABLE ASTRAL.
- PRE-FINISHED METAL SILL FLASHING.
- PRE-FINISHED METAL TRIM.
- EXISTING TO REMAIN.
- EXISTING HEATING RADIATOR TO BE REMOVED.
- PRE-FINISHED METAL CLADDING AND ASSOCIATED TRIMS.
- 100MM DEEP GALVANIZED Z-GIRTS. SPACING AND GAUGE TO BE DETERMINED BY CLADDING MANUFACTURER/INSTALLER TO SUIT SITE CONDITIONS.
- 51MM RIGID INSULATION.
- 16MM EXTERIOR GRADE GLASS MAT GYPSUM SHEATHING.
- 92MM STRUCTURAL STUDS @ 400MM O.C WITH MINERAL WOOL BATT INSULATION.
- 13MM GYPSUM BOARD PAINTED.
- 2 LAYERS OF 19MM EXTERIOR GRADE PLYWOOD.
- PRE-FINISHED THROUGH WALL FLASHING.
- INSULATED, THERMALLY BROKEN HOLLOW METAL DOOR AND FRAME (PAINTED). FILL ALL VIDS WITH SPRAY FOAM INSULATION. CONTINUOUS FOAM ROPE AND SEALANT ON BOTH SIDES OF HEAD AND JAMBS.
- PRE-FINISHED METAL CLADDING TRIM.
- SAW CUT AND MODIFY EXISTING ASPHALT PAVING AS REQUIRED TO RAMP UP TO NEW DOOR, 5% SLOP MAX.
- LAP NEW WEATHER BARRIER OVER EXISTING BY A MINIMUM OF 50MM AND SEAL. REMOVE EXISTING RIGID INSULATION AS REQUIRED AND RESTORE WITH NEW RIGID INSULATION AS REQUIRED.
- THROUGH WALL FLASHING MEMBRANE.
- PRE-FINISHED METAL CLADDING TRIM.
- 10MIL POLY VAPOUR RETARDER.
- CONTINUOUS SEALANT.
- WEATHER BARRIER.
- 18 GAUGE GALVANIZED FLASHING.
- ANODIZED ALUMINUM THRESHOLD, SET IN SEALANT BED AND SECURED TO FLOOR WITH FASTENERS.
- NEW CONCRETE INFILL, ALIGN WITH EDGE OF EXISTING FOUNDATION.
- 152MM STRUCTURAL STUD HEADER WITH MINERAL WOOL BATT INSULATION.
- PRESSURE TREATED WOOD BLOCKING.

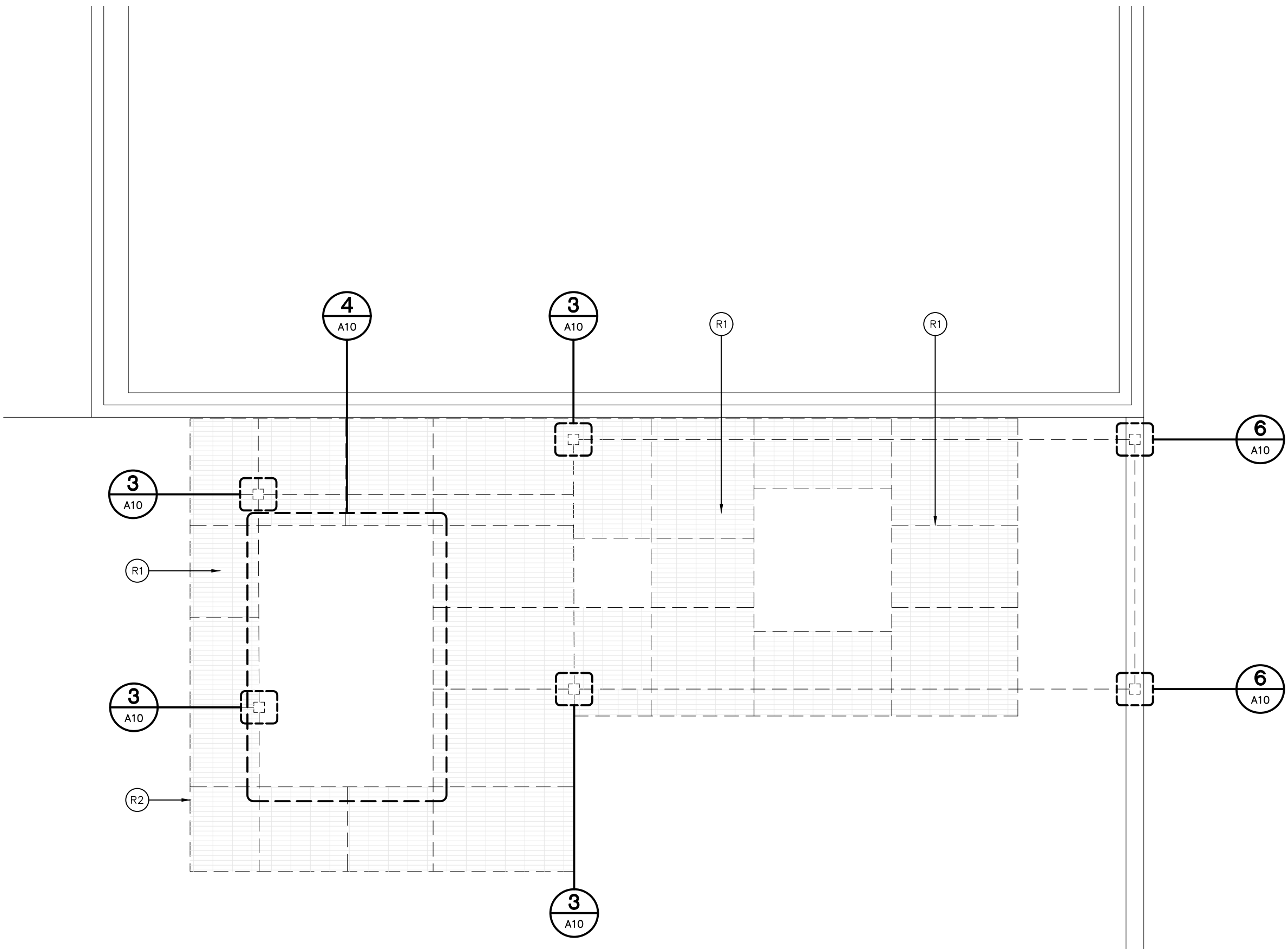
0	Issued for Permit/Tender	2026-04-02
B	Issued for 50% Review and Class B Costing	2025-10-07
A	Issued For 60% Review and Class D Costing	2025-09-12
Revision	Description	Date

Project Oxford on Rideau Public School

Location
50 Water Street
Kemptville, Ontario
Client
Upper Canada District School Board

Drawing
Classroom Renovation Elevations, Wall Sections, and Details

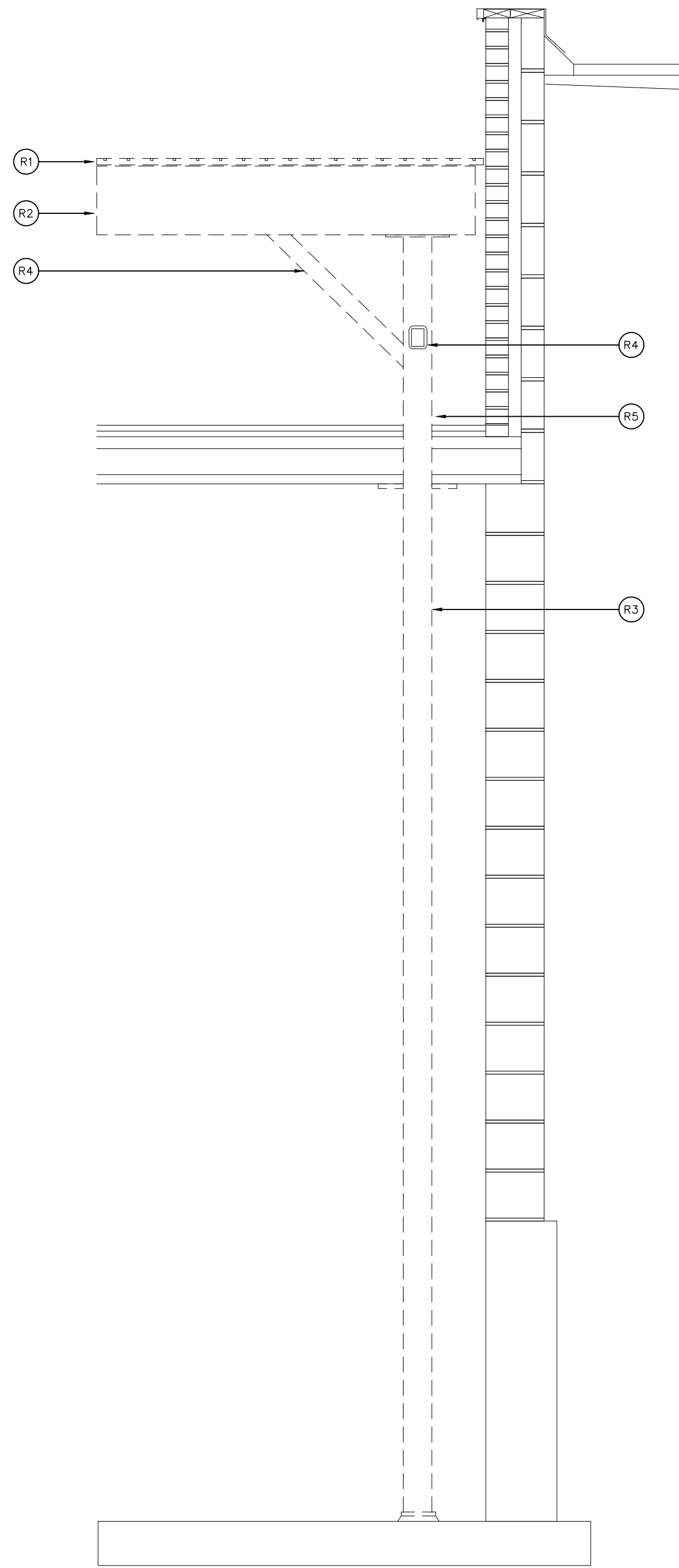
Drawn by MA	Date 2026-04-02
File Name 25050-A7-Elevations	Scale As Noted
Client Project # 25050	Drawing Number A7



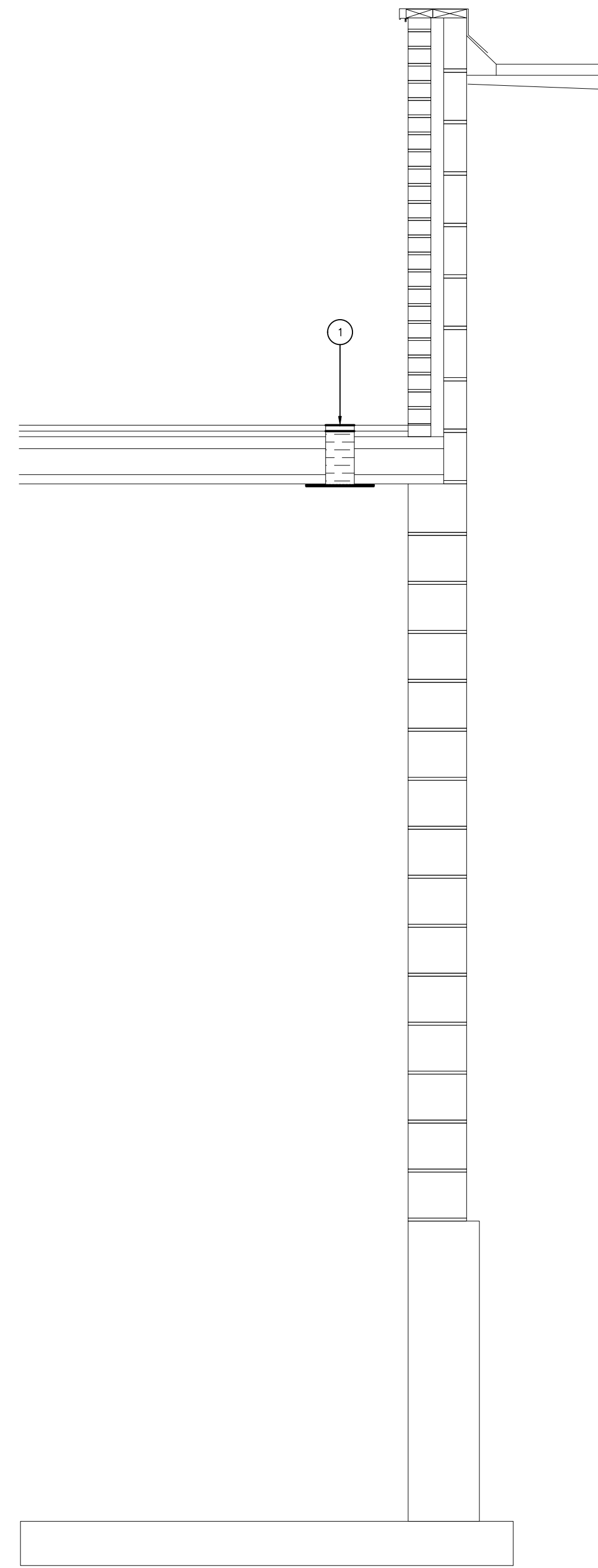
1 Demolition - Rooftop Frame
A10 1:50



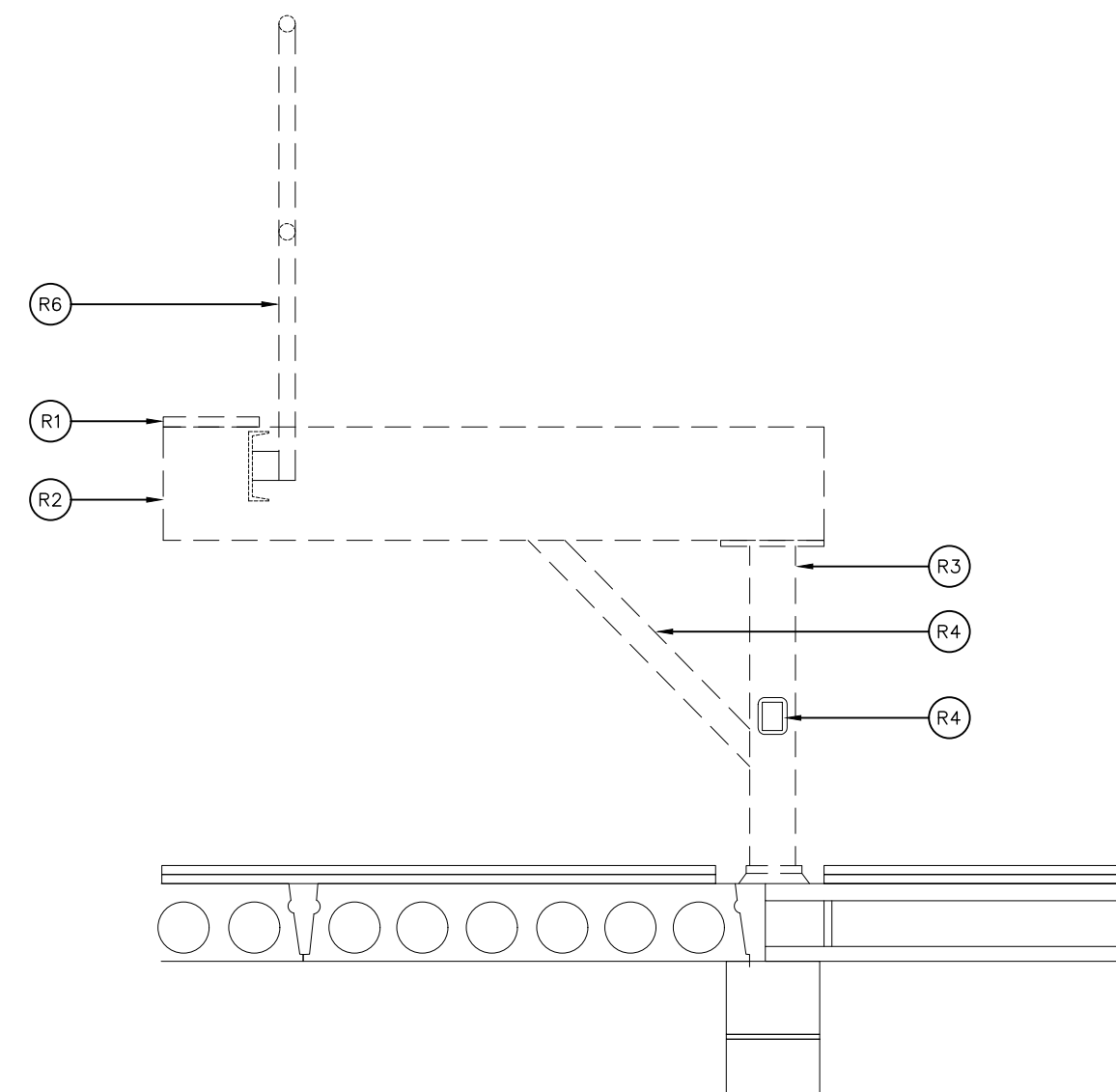
4 Demolition - Rooftop Ventilator Unit
A10 1:50



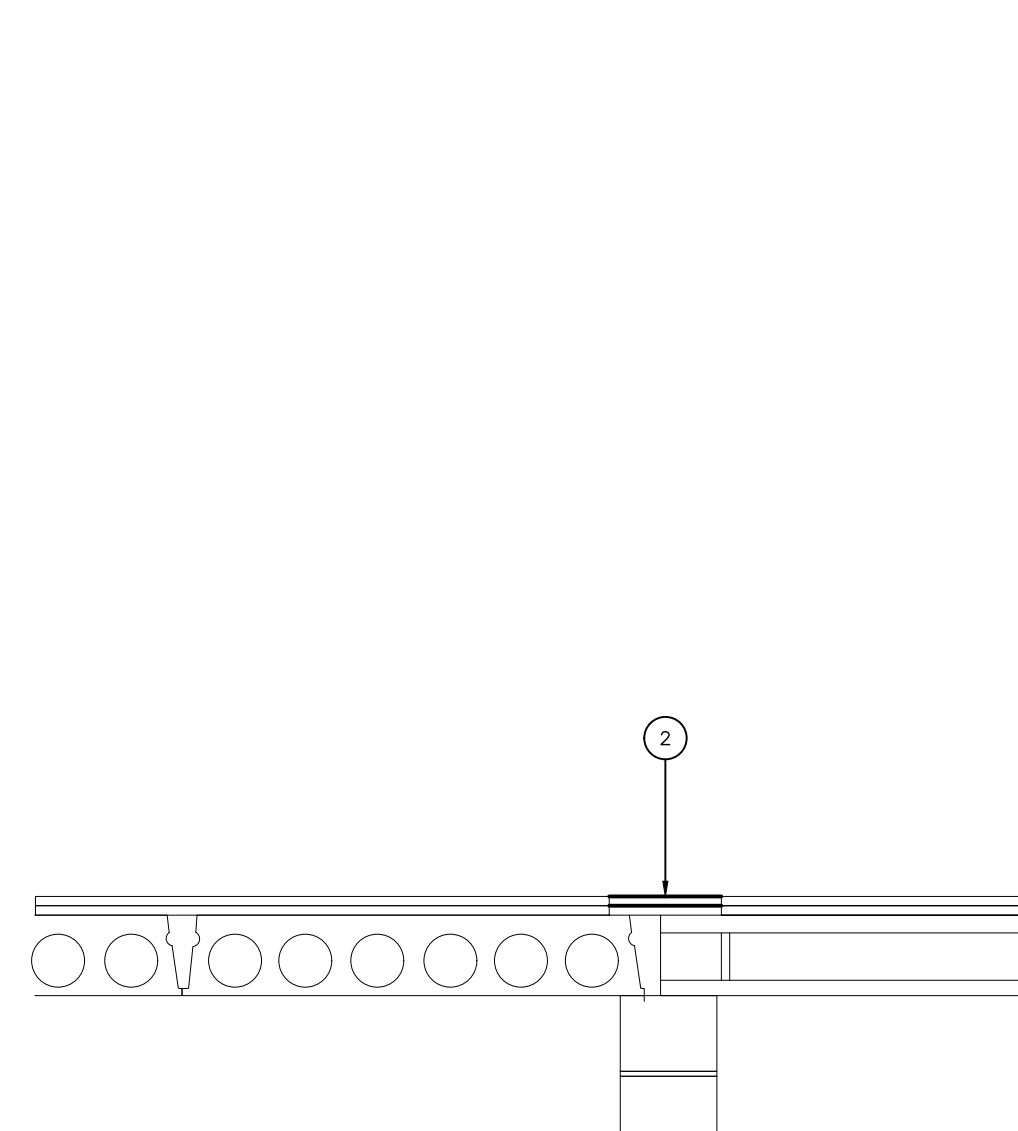
2 Demolition - Floor to Roof Post and Frame
A10 1:20



3 Roof Infill Detail
A10 1:20



5 Demolition - Floor to Roof Post and Frame
A10 1:20



6 New Roof Membrane Detail
A10 1:20



General Notes:

- OPEN THE EXISTING ROOF SYSTEM AS REQUIRED TO CARRY OUT THE REMOVALS. REINSTATE TO MATCH EXISTING UPON COMPLETION
- ENSURE THAT ALL OPENINGS ARE SEALED WATER TIGHT AT END OF DAYS WORK

Removal Notes:

- R1. REMOVE EXISTING STEEL GRATING
- R2. REMOVE EXISTING STEEL STRUCTURE
- R3. REMOVE EXISTING STRUCTURAL POSTS AND ALL FASTENERS, FLASHING, AND BASE PLATES
- R4. REMOVE KNEE BRACING
- R5. REMOVE EXISTING FLASHING AROUND STRUCTURAL COLUMN
- R6. REMOVE EXISTING GUARDRAIL AND SUPPORT MEMBERS
- R7. REMOVE EXISTING ROOFTOP UNIT VENTILATOR. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION

Drawing Notes:

- FILL ALL HOLES IN PRECAST CONCRETE WITH
 - 16 GAUGE GALVANIZED STEEL PLATE
 - VAPOUR RETARDER
 - RIGID INSULATION
 - NEW ROOF MEMBRANE TO MATCH EXISTING
- CUT OFF ANCHOR BOLTS, CHIP OUT GROUT AS REQUIRED FOR A FLUSH FINISH TO THE EXISTING PRECAST CONCRETE. INSTALL NEW VAPOUR RETARDER, INSULATION, AND ROOF MEMBRANE TO MATCH EXISTING ROOF SYSTEM

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A	Issued for 60% Review and Class D Costing	2025-09-12

Project
Oxford on Rideau Public School

Location
50 Water Street
Kemptville, Ontario

Client
Upper Canada District Schoo Board

Drawing
Steel Deck Roof Plan
Steel Deck Details

Drawn by MA	Date 2026-04-02
File Name 25050-A10-Structural Frame	Scale As Noted
Client Project # 25050	Drawing Number A10



Certificate of Practice Number: 2438
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Demolition Notes:

- R1. EXISTING WINDOW TO BE REMOVED. REFER TO PAGE A8 FOR ADDITIONAL INFORMATION.
R2. EXISTING WINDOW AND WALL ASSEMBLY TO BE REMOVED. REFER TO PAGE A9 FOR ADDITIONAL INFORMATION.
R3. EXISTING WINDOW CURTAINS, TRACK, AND HARDWARE TO BE REMOVED AND RETURNED TO OWNER.
R4. EXISTING CORK BOARD TO BE REMOVED AND RETURNED TO OWNER.
R5. EXISTING PROJECTOR SCREEN TO BE REMOVED AND RETURNED TO OWNER.
R6. EXISTING CHALKBOARD AND UPPER CORK BOARD TO BE REMOVED AND RETURNED TO OWNER.
R7. EXISTING CHALKBOARD TO BE REMOVED AND RETURNED TO OWNER.
R8. EXISTING WALL CLOCK TO BE REMOVED AND RETURNED TO OWNER.
R9. EXISTING WHITE BOARD TO BE REMOVED AND RETURNED TO OWNER.
R10. EXISTING HEATING RADIATOR TO BE REMOVED. REFER TO DRAWING A3 FOR ADDITIONAL INFORMATION.
R11. EXISTING CEILING TILE BULHEAD TO BE REMOVED. REFER TO DRAWING A3 FOR ADDITIONAL INFORMATION.
R12. EXISTING SHELVING UNIT TO BE REMOVED AND RETURNED TO OWNER.
R13. EXISTING CABINETS TO BE REMOVED AND RETURNED TO OWNER.

Drawing Notes

1. EXISTING WALL BASE TO REMAIN.
2. EXISTING SINK AND COUNTER TO REMAIN.
3. NEW DRYWALL IN-FILL. REFER TO PAGE A7 FOR ADDITIONAL INFORMATION.
4. NEW DOUBLE DOOR WITH REMOVABLE ASTRAL. REFER TO DOOR SCHEDULE AND PAGE A7 FOR ADDITIONAL INFORMATION.
5. EXISTING DOOR TO REMAIN. REFER TO DOOR SCHEDULE FOR ADDITIONAL INFORMATION.
6. NEW CONCRETE BASE PAD INSTALLED UNDER NEW BOILERS AND PUMPS. BASE PADS ARE TO BE 100MM HIGH AND 200MM LARGER THAN THE FOOTPRINT OF NEW BOILERS AND PUMPS IN ALL DIRECTIONS. ATTACH CONCRETE PADS TO BASE SLAB WITH 10M DOWEL @ 900MM O.C. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.

General Notes

- a. MAKE A LIST OF ALL ITEMS TO BE RETAINED AND RETURNED TO OWNER. SUBMIT TO OWNER FOR REVIEW. THE OWNER IS TO CONFIRM WHICH ITEMS ARE TO BE RETAINED AND THEIR STORAGE LOCATIONS. FOR ITEMS TO BE RETAINED IN PLACE OR WORK MOVE TO LOCATIONS INDICATED BY OWNER. DISPOSE OF ALL ITEMS THAT THE OWNER DOES NOT WISH TO RETAIN.

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Revision	Description	Date

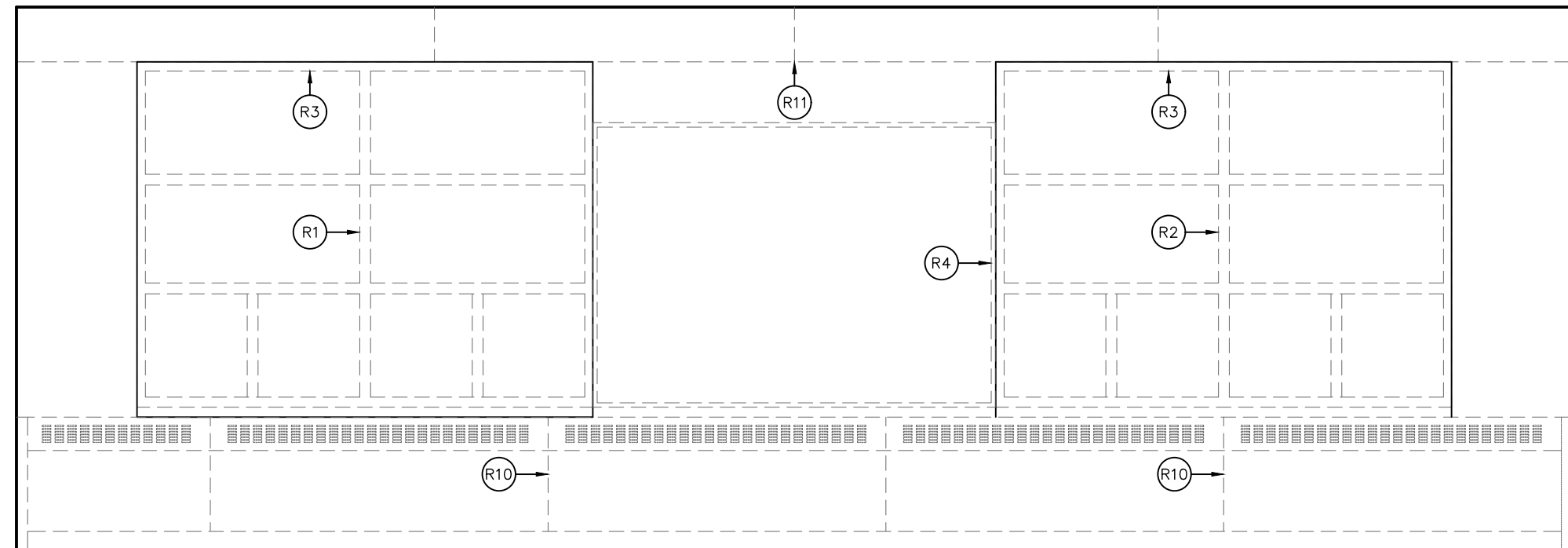
Project
Oxford on Rideau Public School

Location
50 Water Street
Kemptville, Ontario

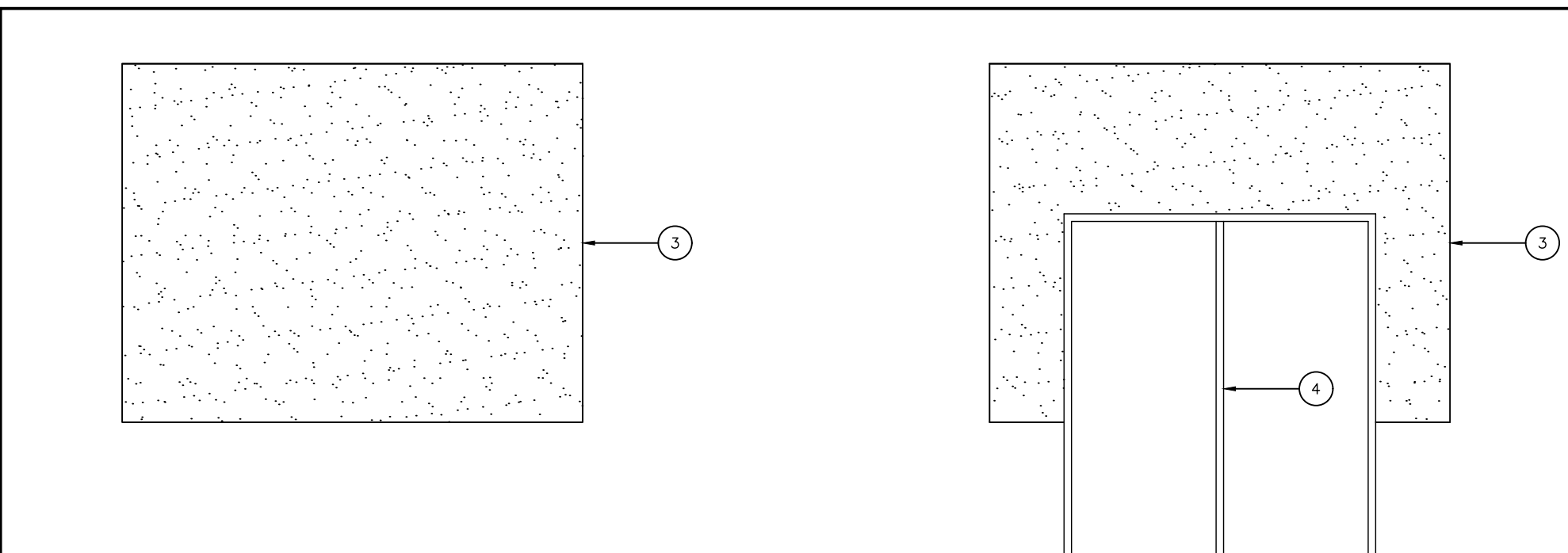
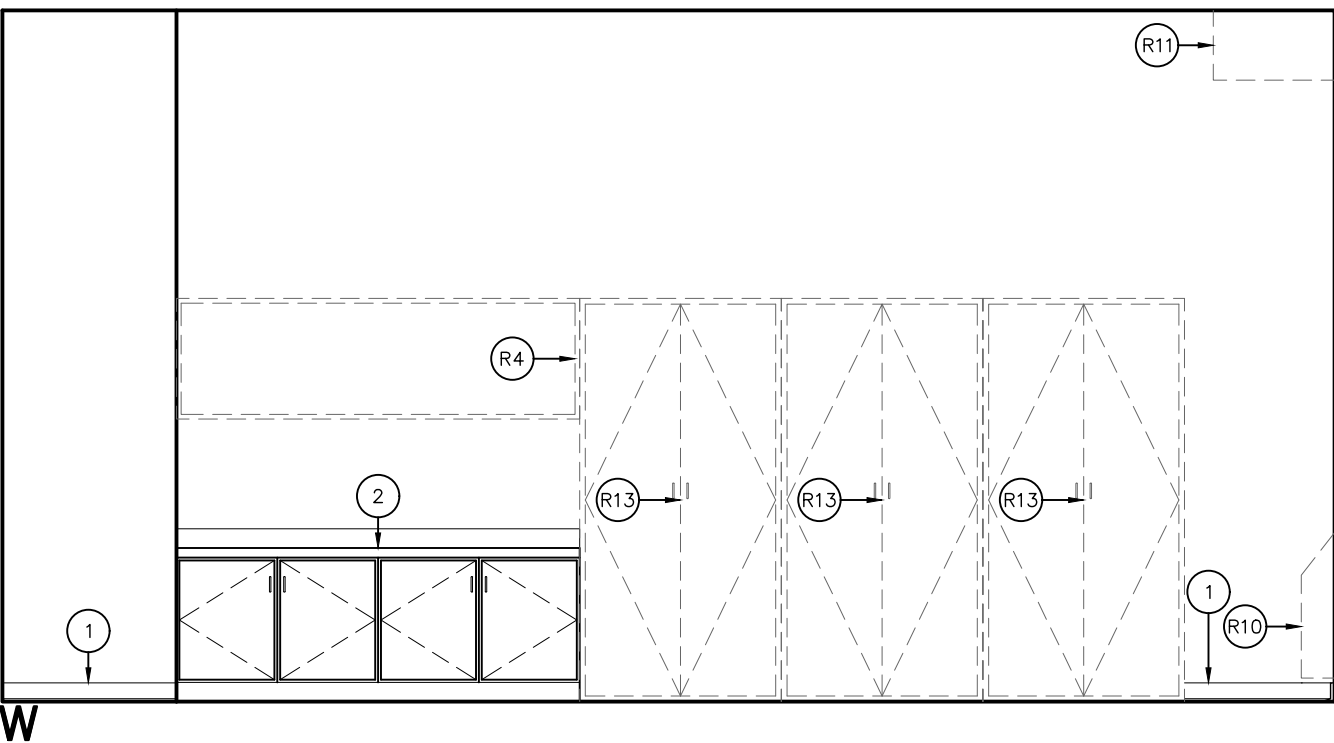
Client
Upper Canada District Schoo Board

Drawing
Interior Elevations

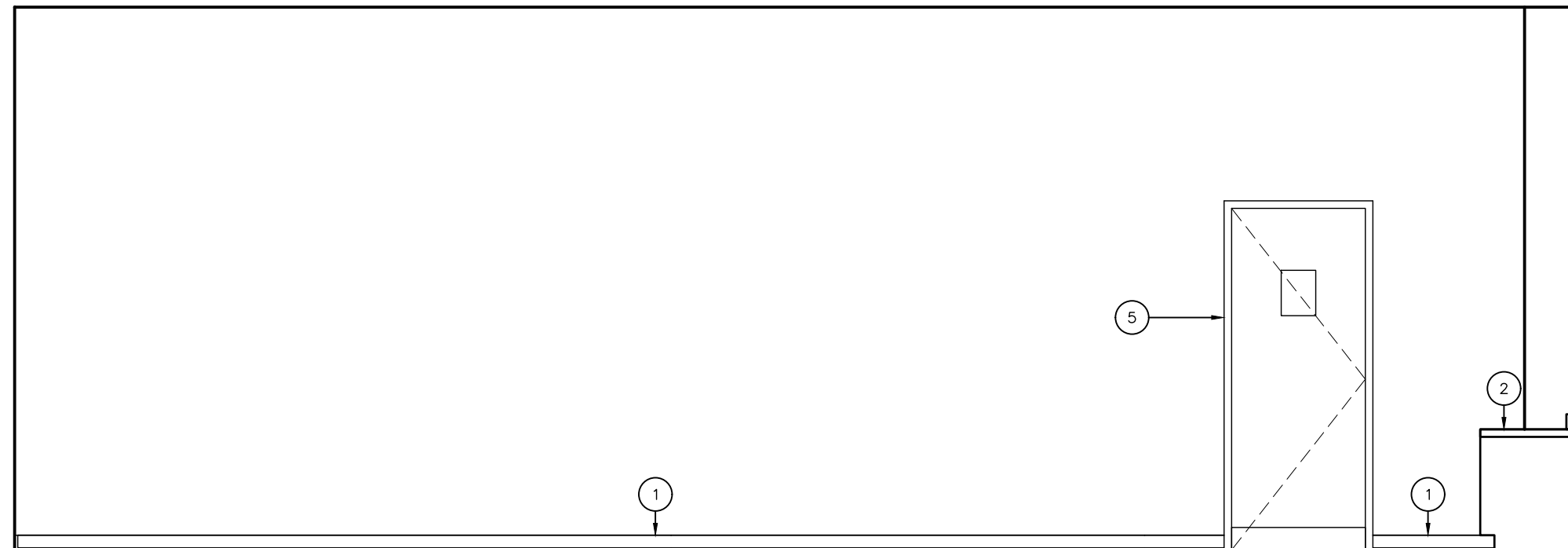
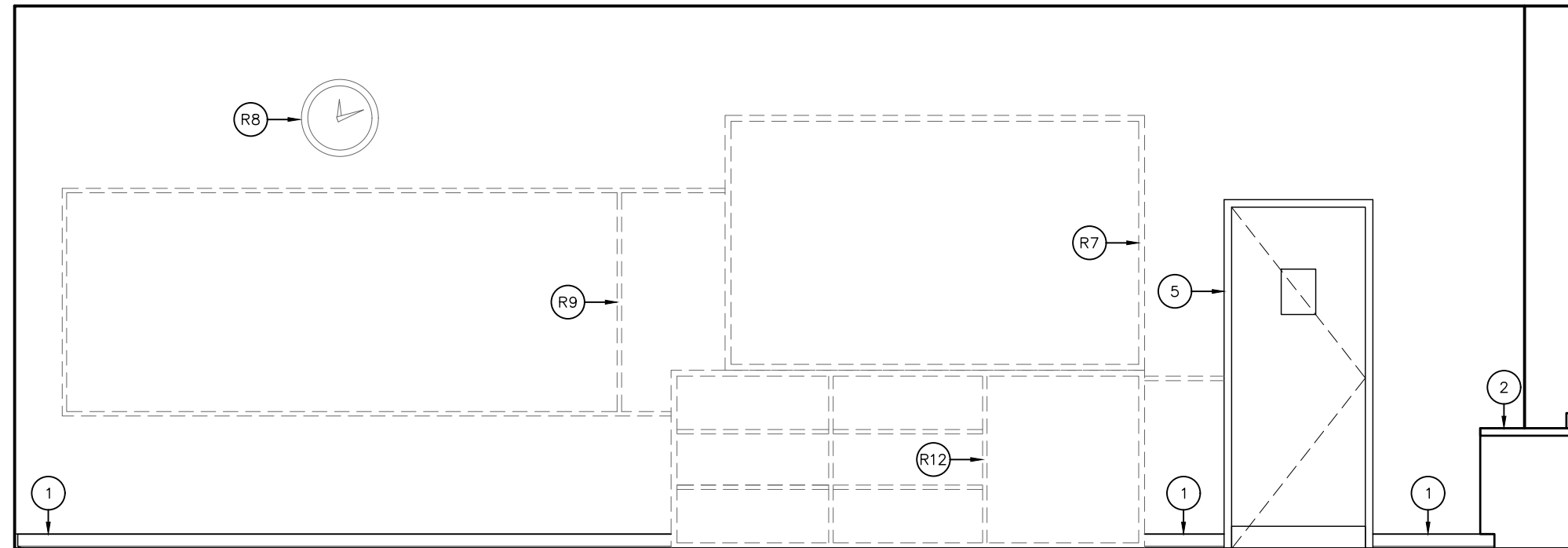
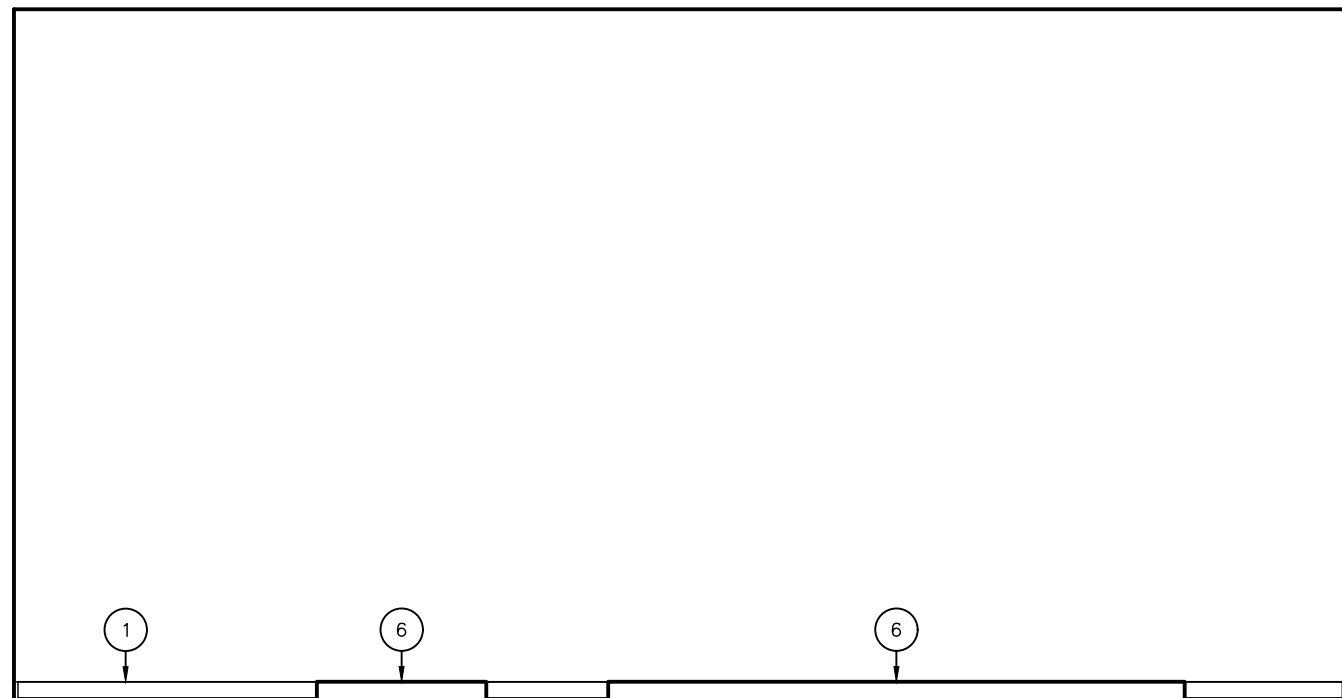
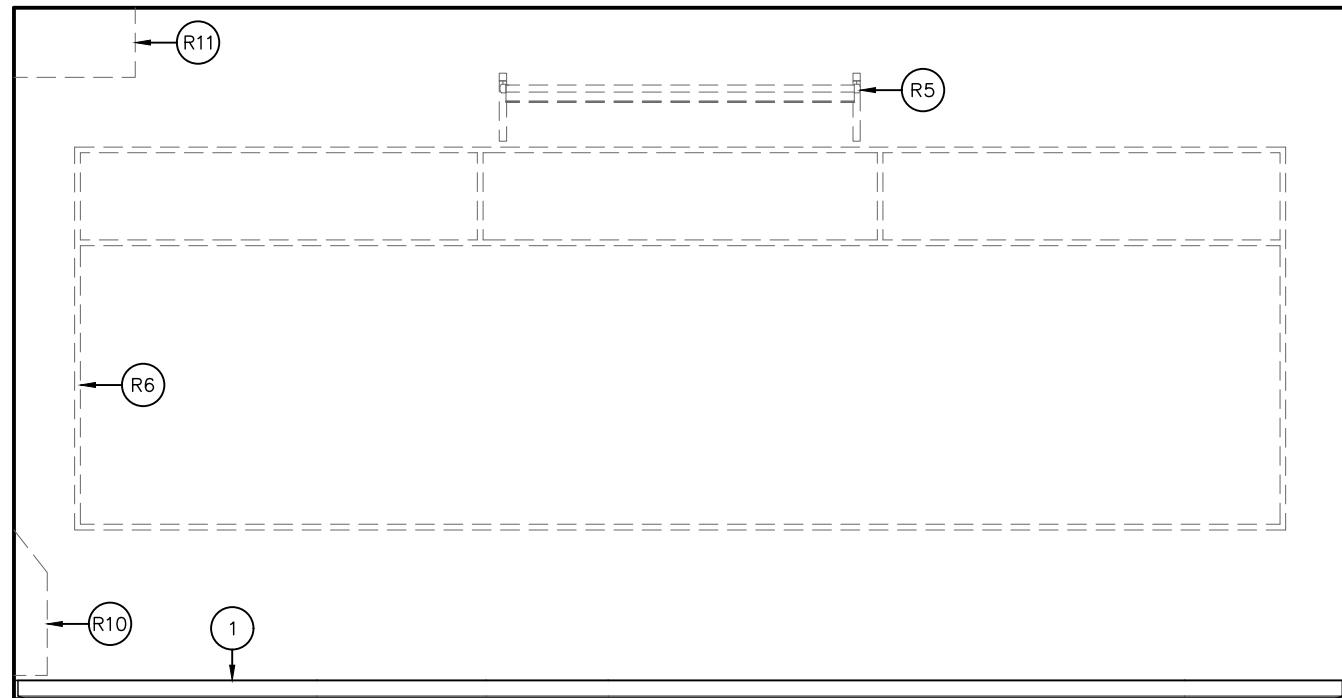
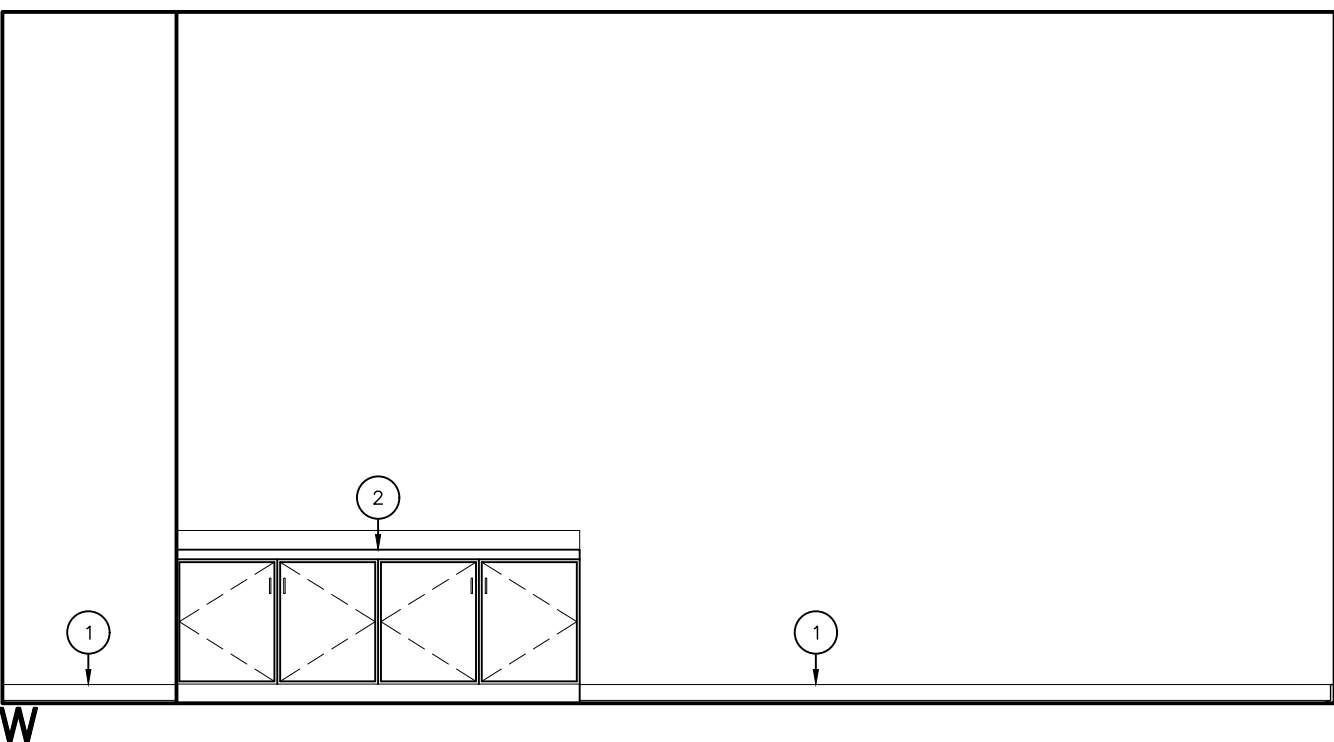
Drawn by MA	Date 2026-04-02
File Name 25050-A7-Elevations	Scale As Noted
Client Project # 25050	Drawing Number A8



1 Demolition - Classroom 14 Interior Elevations
A8 1:40



2 New Mechanical Room Interior Elevations
A8 1:40





1. CAREFULLY REMOVE EXISTING SCHOOL LETTERING AND RETURN TO OWNER. CLEAN, PATCH, AND REPAIR EXISTING EXTERIOR WALL SURFACE FOR NEW LETTERING.
2. INSTALL NEW 13MM ACRYLIC LETTERING AS SHOWN. REFER TO DRAWING A5 FOR ADDITIONAL INFORMATION.
3. 10MM ALUMINUM SLEEVE CUT TO LENGTH.
4. 50MM THREADED ALUMINUM STUD.
5. 13MM ACRYLIC LETTERING.
6. STUD BOSS WITH SOLVENT BOND ADHESIVE. MINIMUM 3 PER LETTER

Project
Oxford on Rideau Public School
Building Renovation

Client
Upper Canada District School Board

Drawn by MA	Date 2026-04-02
File Name 25050-A7-Elevations	Scale As Noted
Client Project #	Drawing Number

Project # 25050	Revision # 0	A9
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<div>1 - GENERAL CONDITIONS</div> <div>CONTENTS</div> <div>1. ADMINISTRATIVE</div> <div>2. SHOP DRAWINGS AND PRODUCT DATA</div> <div>3. SAMPLES</div>		<div>5. COVER OR WET DOWN DRY MATERIALS AND RUBBISH TO PREVENT BLOWING DUST AND DEBRIS.</div> <div>1.5 REGULATORY REQUIREMENTS</div> <div>1. PERMITS</div> <div>2. REFERENCES, CODES AND REGULATIONS</div> <div>3. HAZARDOUS MATERIAL DISCOVERY</div> <div>4. BUILDING SMOKING ENVIRONMENT</div> <div>1.6 QUALITY CONTROL</div> <div>1. INDEPENDENT INSPECTION AGENCIES</div> <div>2. ACCESS TO WORK</div> <div>3. PROCEDURES</div> <div>4. MOCK-UPS</div>		<div>2. IMPROPER INSTALLATION OR ERECTION OF PRODUCTS, DUE TO FAILURE IN CONSULTING WITH THESE RESPECTIVE AUTHORITIES.</div> <div>1.13 WASTE MANAGEMENT AND DISPOSAL</div> <div>1. SITE ASSESSMENT</div> <div>2. CONSTRUCTION WASTE MANAGEMENT</div> <div>3. PROTECTION</div> <div>4. PREPARATION</div> <div>5. DEMOLITION</div> <div>2.1 HAZARDOUS MATERIALS</div> <div>1. GENERAL REQUIREMENTS</div> <div>2. 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PROTECTION AND MAINTENANCE OF TRAFFIC</div> <div>1.12 EXECUTION</div> <div>1. PREPARATION</div> <div>2. EXECUTION</div> <div>2 - EXISTING CONDITIONS</div> <div>CONTENTS</div> <div>2.2 SELECTIVE SITE DEMOLITION</div> <div>1. PREPARATION</div> <div>2. REMOVAL OF HAZARDOUS WASTES</div> <div>3. REMOVAL OPERATIONS</div> <div>2.3 SELECTIVE STRUCTURE DEMOLITION</div> <div>1. ENVIRONMENTAL PROTECTION</div> <div>4. CLEANING</div> <div>5. AIR QUALITY TESTING</div>		<div>2. TEMPORARY HEATING AND VENTILATION</div> <div>1. THE EXISTING BUILDING HVAC SYSTEM MAY BE USED. INSTALL FILTER FABRIC OVER AIR RETURN GRILLS DURING ALL DUST PRODUCING ACTIVITIES.</div> <div>5. TEMPORARY POWER AND LIGHT</div> <div>6. FIRE PROTECTION</div> <div>1.9 CONSTRUCTION FACILITIES</div> <div>1. INSTALLATION AND REMOVAL</div> <div>2. FASTENINGS</div> <div>3. SCAFFOLDING</div> <div>4. HOISTING</div> <div>4. SANITARY FACILITIES</div> <div>5. PROTECTION AND MAINTENANCE OF TRAFFIC</div> <div>1.12 EXECUTION</div> <div>1. PREPARATION</div> <div>2. EXECUTION</div> <div>2 - EXISTING CONDITIONS</div> <div>CONTENTS</div> <div>2.2 SELECTIVE SITE DEMOLITION</div> <div>1. PREPARATION</div> <div>2. REMOVAL OF HAZARDOUS WASTES</div> <div>3. REMOVAL OPERATIONS</div> <div>2.3 SELECTIVE STRUCTURE DEMOLITION</div> <div>1. ENVIRONMENTAL PROTECTION</div> <div>4. CLEANING</div> <div>5. AIR QUALITY TESTING</div>	<div>3.2 CONCRETE REINFORCING</div> <div>1. DELIVERY, STORAGE AND HANDLING</div> <div>2. MATERIALS</div> <div>3. FABRICATION</div> <div>4. PLACING REINFORCEMENT</div> <div>5. FIELD TOUCH-UP</div> <div>3.3 CAST-IN-PLACE CONCRETE</div> <div>1. DELIVERY, STORAGE AND HANDLING</div> <div>2. DESIGN CRITERIA</div> <div>3. MATERIALS</div> <div>4. MIXES</div> <div>5. PREPARATION</div> <div>6. INSTALLATION/APPLICATION</div> <div>7. FINISHES</div> <div>8. CURING</div> <div>9. SITE TOLERANCES</div> <div>3.4 CONCRETE FINISHING</div> <div>1. SUBMITTALS</div> <div>2. SEALING COMPOUNDS</div> <div>3. 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UPPER
CANADA
DISTRICT SCHOOL BOARD

Revision	Description	Date
0	Issued for Permit/Tender	2026-04-02
A	Issued for 90% Review and Class B Costing	2025-10-08

Project
Oxford on Rideau Public School

Location
50 Water Street
Kemptville, Ontario

Client
Upper Canada District School Board

Drawing
Specifications

Drawn by JR	Date 2026-04-02
File Name	Scale

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Drawn by JR	Date 2026-04-02
File Name 25050-A11-Specifications	Scale NTS

Client Project #		Drawing Number
Project # 25050	Revision # 0	A13

6	Direct cross furring channels transversely across runner channels at 400 mm (16") o/c max., 305 mm (12") o/c max. at fire rated assemblies, at not more than 150 mm (6") from boundary wall openings, interruptions in ceiling continuity, and changes in direction.	2	Suspension grid: Intermediate duty system to ASTM C 635. Heavy duty fire rated track, white (no exceptions)	3	Select subgrade.	5	LOWERING GRADE: AROUND EXISTING TREE
7	Secure furring channels to each support with purpose-made slits or wire tie. Spice joints by lapping channels and tying together.	5	MANUFACTURER'S INSTRUCTIONS	2	EQUIPMENT	1	Begin Work in accordance with schedule approved by Consultant.
8	Install proprietary ceiling systems in accordance with manufacturer's printed directions.	1	Compliance: comply with manufacturer's written recommendations or specifications, including product technical bulletins, handling, storage and installation instructions, and datasheets.	1	All equipment shall be in accordance with OPSS 310.	2	Cut slope not less than 500 mm from tree trunk to new grade level.
9	Level cross furring channels to maximum tolerance of 1:1000.	6	INSTALLATION	3	PLACING	3	Excavate to depths as indicated. Protect from damage root zone which is to remain.
10	Similarly use cross furring at stair and landing soffits.	1	Installation: in accordance with ASTM C 636 except where specified otherwise.	1	Refer to Geotechnical Investigation by DBA Engineering date June 9, 2015, located in Appendix A.	4	When severing roots at excavation level, cut roots with sharp tools.
11	Brace suspension for exterior soffits and entrance vestibule ceilings to prevent upward movements due to wind pressure.	2	Install suspension system to manufacturer's instructions and Certification Organizations tested design requirements.	2	Obtain Consultants approval of base and existing surface prior to placing asphalt.	5	Cultivate excavated surface manually to 15 mm depth.
5	WALL FURRING	3	Do not erect ceiling suspension system until work above ceiling has been inspected by Consultant.	3	Place asphalt concrete to thickness, grades and lines as indicated by drawings and specifications.	6	Prepare homogeneous soil mixture consisting by volume of:
1	Install steel furring for braced walls, free standing walls, walls that are furred out as indicated.	4	Secure furring to overhead structure using attachment methods recommended by manufacturer. Securement to roof slab or deck is not permitted.	4	Placing conditions:	1	60 % excavated soil composed of roots, plant matter, stones, debris.
2	Frame openings and around built-in equipment, cabinets, access panels, on four (4) sides, with channels. Extend furring into reveals. Check clearances with equipment suppliers.	5	Use Unistrut as required.	5	1 Place asphalt mixtures only when air temperature is above 5 degrees C.	2	25 % coarse, clean sterile sand.
3	Construct bulkheads and boxed-in duct shafts, for beams, columns, pipes and around exposed services where indicated. Install 19 mm (3/4) channels at corners and at 305 mm (12") o/c.	6	Lay out in accordance with reflected ceiling plans.	2	When temperature of surface on which material is to be placed falls below 10 degrees C, provide extra rollers as necessary to obtain required compaction before cooling.	3	15 % organic matter.
6	RESILIENT FURRING	7	Install furring spaced at maximum 1200 mm centres and within 150 mm from ends of main ties.	3	Do not place hot-mix asphalt when pools of standing water exist on surface to be paved, during rain, or when surface is damp.	4	Grade 2:1:2.8 fertilizer at rate of 1.5 kg/m³.
1	Erect gypsum wallboard resilient furring maximum 610 mm (24") o/c and not more than 150 mm (6") from ceiling/wall junction. Secure to each support with 25 mm (1") gypsum wallboard screw.	8	Install wall moulding to provide correct ceiling height.	4	DEFECTIVE WORK	7	Place soil mixture over area of excavation to finished grade level. Compact to 85 % Standard Proctor Density.
2	Install 150 mm (6") continuous strip of 12.7 mm (1/2") gypsum board along base of partitions where resilient furring installed.	9	Completed suspension system to support super-imposed loads, such as, but not limited to, lighting fixtures, diffusers, grilles, and speakers.	1	Correct irregularities which develop before completion of rolling by loosening surface mix and removing or adding material as required. If irregularities or defects remain after final compaction, remove surface course promptly and lay new material to form true and even surface compact immediately to specified density.	8	Water entire root zone to optimum soil moisture level.
7	METAL STUD PARTITION FRAMING	10	Support at light fixtures and diffusers with additional ceiling suspension hangers within 150 mm of each corner and at maximum 600 mm around perimeter of fixture.	2	Repair areas showing checking, rippeling, or segregation.	9	Install surface course of sodding in accordance with Section 32.92.23 - Sodding.
1	Provide partition tracts at floor and underside of deck; align accurately. Lay out according to partition layout. Secure floor tracks at 610 mm (24") o/c with non-ferrous, metallic expansion sleeves and galvanized screws at masonry and concrete substrate.	11	Interlock cross member to main runner to provide rigid assembly.	3	Adjust roller operation and screed settings on paver to prevent further defects such as rippeling and checking of pavement.	6	PRUNING
2	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	12	Frame at openings for light fixtures, air diffusers, speakers and at changes in ceiling heights.	5	FINISH TOLERANCES	1	Prune crown to compensate for root loss while maintaining general form and character of plant. Dispose of debris through alternative disposal, composting or mulching.
1	Provide partition tracts at floor and underside of deck; align accurately. Lay out according to partition layout. Secure floor tracks at 610 mm (24") o/c with non-ferrous, metallic expansion sleeves and galvanized screws at masonry and concrete substrate.	13	Finished ceiling system to be square with adjoining walls and level within 1:1000.	1	Finished asphalt surface to be within 5 mm of design elevation but not uniformly high or low.	7	ANTI-DESICCANT
2	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	14	Expansion joints:	2	Finished asphalt surface not to have irregularities exceeding 5 mm when checked with 4.5 m straight edge placed in any direction.	1	Apply anti-desiccant to foliage where applicable and as directed by Consultant.
1	Provide partition tracts at floor and underside of deck; align accurately. Lay out according to partition layout. Secure floor tracks at 610 mm (24") o/c with non-ferrous, metallic expansion sleeves and galvanized screws at masonry and concrete substrate.	1	Supply and install 77" shaped metal trim pieces at each side of expansion joint. Design to accommodate plus or minus 25 mm movement and maintain visual closure. Finish metal components to match adjacent exposed metal trim. Provide backing plates behind butt joints.	3	PAVEMENT MARKINGS	32.3	CONCRETE SIDEWALKS
2	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	2	SITE CONDITIONS	1	Pavement markings shall conform to OPSS 710 Construction Specification for Pavement Markings and Town of Inuvialt Specifications.	1	MATERIALS
1	Provide partition tracts at floor and underside of deck; align accurately. Lay out according to partition layout. Secure floor tracks at 610 mm (24") o/c with non-ferrous, metallic expansion sleeves and galvanized screws at masonry and concrete substrate.	1	Heating, Ventilation and Lighting:	2	Parking line paint - White to CAN/CSG8-1.74.	2	Concrete mixes and materials: to OPSS MUNI 1350
2	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	2	Ventilate enclosed spaces.	3	Paint thinner to CAN/CSG8B-1.5.	3	Granular base: to OPSS MUNI 1010
3	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	3	Provide minimum lighting level of 323 Lux on surfaces to be painted.	4	Lay out pavement markings.	2	GRADE PREPARATION
4	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	4	Temperature, Humidity and Substrate Moisture Content Levels:	5	Unless otherwise approved by Consultant, apply paint only when air temperature is above 10 degrees C, wind speed is less than 60km/h and no rain is forecast within next 4h.	1	Do grade preparation work in accordance with OPSS 206 and 314.
5	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	1	Ambient air and substrate temperatures are below 10 degrees C.	6	Apply traffic paint evenly at rate of 3m2/L.	2	Construct embankments using excavated material free from organic matter or other objectionable materials. Dispose of surplus and unsuitable excavated material in approved location on site.
6	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	2	Substrate temperature is above 32 degrees C unless paint is specifically formulated for application at high temperatures.	7	Do not paint until surface approved by Consultant.	3	Place fill in maximum 150 mm layers and compact to at least 95% of maximum density to ASTM D698.
7	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	3	Substrate and ambient air temperatures are not expected to fall within paint manufacturer's prescribed limits.	8	Symbol and letters to conform to dimensions indicated.	4	GRANULAR BASE
8	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	4	The relative humidity is under 85% or when the dew point is more than 3 degrees C variance between the air/surface temperature. Paint should not be applied if the dew point is less than 3 degrees C below the ambient or surface temperature. Use sling psychrometer to establish the relative humidity before beginning paint work.	9	Paint lines to be of uniform colour and density with sharp edges.	1	Obtain Consultant's approval of subgrade before placing granular base.
9	Unless otherwise indicated, place interior studs vertically at centres indicated in following schedule, and not more than 50 mm (2") from abutting walls, openings and each side of corners. Install studs at 400 mm (16") o/c, and as specially 9.4 PAINTING	5	Ensure that conditions are within specified limits during drying or curing process, until newly applied coating can itself withstand 'normal' adverse environmental factors.	10	Protect pavement markings until dry.	2	Place granular base material to