ROOF ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
R1	SLOPE 2% MIN	**2-PLY** 2-PLY MOD-BIT ROOFING MEMBRANE 13mm COVER BOARD TAPERED INSULATION WHERE INDICATED ON ROOF PLAN 75mm POLYISOCYANURATE FOAM INSULATION BOARD 100mm POLYISOCYANURATE FOAM INSULATION BOARD PEEL & STICK VAPOUR BARRIER 75mm STRUCTURAL STEEL DECKING (REFER TO STRUCTURAL)	*ADD GREEN ROOF ASSEMBLY WHERE INDICATED ON ROOF PLAN
R2	SLOPE 2% MIN	**2-PLY (1-HR FRR):** 2-PLY MOD-BIT ROOFING MEMBRANE 13mm COVER BOARD TAPERED INSULATION WHERE INDICATED ON ROOF PLAN 75mm POLYISOCYANURATE FOAM INSULATION BOARD 100mm POLYISOCYANURATE FOAM INSULATION BOARD PEEL & STICK VAPOUR BARRIER 165mm 90mm CONCRETE TOPPING ON 75mm STRUCTURAL STEEL DECKING (REFER TO STRUCTURAL)	*1 HR FRR REQUIRED
R3	SLOPE 2% MIN	**2-PLY AT CANOPY** 2-PLY MOD-BIT ROOFING MEMBRANE 13mm COVER BOARD TAPERED INSULATION WHERE INDICATED ON ROOF PLAN STRUCTURAL STEEL DECKING (REFER TO STRUCTURAL)	

CEILING ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
CLG1	76	16mm GYPSUM BOARD 22mm METAL FURRING CHANNELS 38mm METAL CARRYING CHANNELS	REFER TO FINISH SCHEDULE FOR CEILINGS THAT RECEIVE PAINT FINISH AND WHICH ARE LEFT UNPAINTED
CLG2	79	19mm WOOD VENEER PANEL W/ CONCEALED FASTENING (LAYOUT TBD) 22mm METAL HAT CHANNELS 38mm METAL CARRYING CHANNELS	
CLG3	52	TILE SIZES VARY (1220 x 610mm TYPICAL) REFER TO RCP PREFINISHED ALUM TRIM EDGES AT ALL EDGES NOT SECURED TO WALLS	NRC: 0.95 CAC: 26
CLG4	92	2 - 16mm TYPE X GYPSUM BOARD 22mm METAL FURRING CHANNELS 38mm METAL CARRYING CHANNELS	THIS ASSEMBLY IS ASSIGNED A 1HR FIRE RESISTANCE BASED ON O.B.C 3.1.7.1 (2), SB-2 2.3.12
CLG5	226	19x150mm WOOD SLATS W/ CONCEALED FASTENING CONT. BLACK FABRIC BACKING 16mm WOOD BACKER 22mm METAL FURRING CHANNELS 38mm METAL CARRYING CHANNELS	INCL. SUSPENSION WIRE AND ACCESSORIES. SUPPORT CHANNELS TO BE PAINT FINISHED TO MATCH METAL DECK ABOVE. PROVIDE PAINT FINISH ON ALL M&E SERVICES, STRUCTURAL ELEMENTS, DECK AND BEAMS, PERIMETER BULKHEADS, ALL SUPPORT FRAMING, STRUTS, WALLS ABOVE CEILING. ALL ELECT, SECURITY, DATA SERVICES PASSING THROUGH THIS AREA TO BE CONCEALED IN CONDUIT OR TRAYS. (TYPICAL ABOVE CLG5)
CLG6	200	200mm ACOUSTIC BAFFLES (13mm THICK) SUSPENDED CLIP SYSTEMS TO U/S STRUCTURE	REFER TO SPECIFICATIONS FOR ACOUSTIC PANEL PRODUCT AND MANUFACTURERS INSTALLATION REQUIREMENTS
CLG7	89	13mm ACOUSTIC TREATMENT PANELING 16mm GYPSUM BOARD 22mm METAL FURRING CHANNELS 38mm METAL CARRYING CHANNELS	REFER TO SPECIFICATIONS FOR ACOUSTIC TREATMENT LAMINATED TO GYPSUM BOARD

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EXTERIOR SOFFIT ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
SF1	160	**WOOD FINISH INSULATED SOFFIT** 19mm CEDAR WOOD SOFFIT PANELS 25mm AIR SPACE 100mm RIGID INSULATION /THERMAL SPACERS CONTINUOUS AIR/VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM BOARD SHEATHING 102mm ENGINEERED STEEL STUDS	
SF2	41	**WOOD FINISH SOFFIT** 19mm CEDAR WOOD SOFFIT PANELS 22mm FURRING/FRAMING CHANNELS	SECURED DIRECTLY TO STRUCTURAL STEEL. PROVIDE PERIMETER VERTICAL TRIM FLASHING AT FASCIA
SF3	160	**ALUMINUM FINISH INSULATED SOFFIT** 19mm ALUMINUM SOFFIT PANELS 25mm AIR SPACE 100mm RIGID INSULATION /THERMAL SPACERS CONTINUOUS AIR/VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM BOARD SHEATHING 102mm ENGINEERED STEEL STUDS	FINISH (PRINT) TO MATCH WOOD FINISH, REFER TO SPECIFICATIONS
SF4	143	**ALUMINUM FINISH SOFFIT** 19mm ALUMINUM SOFFIT PANELS 22mm FURRING/FRAMING CHANNELS 102mm ENGINEERED STEEL STUDS	FINISH (PRINT) TO MATCH WOOD FINISH, REFER TO SPECIFICATIONS

INTERIOR WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
P1	140	140mm CONCRETE MASONRY UNIT WALL.	
P2	190	190mm CONCRETE MASONRY UNIT WALL.	
P3	240	240mm CONCRETE MASONRY UNIT WALL.	
P4	96	16mm GYPSUM WALL BOARD 64mm METAL STUDS @ 400mm O/C MAX. 16mm GYPSUM WALL BOARD	
P5	184	16mm GYPSUM WALL BOARD 152mm METAL STUDS @ 400mm O/C MAX. 16mm GYPSUM WALL BOARD	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE
P6	235	16mm GYPSUM WALL BOARD 203mm METAL STUDS @ MAX. 600mm @ O.C. MAX. 152mm ACOUSTIC INSULATION 16mm GYPSUM WALL BOARD	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE
P7	124	16mm GYPSUM WALL BOARD 92mm METAL STUDS @ 400mm O/C MAX. 92mm ACOUSTIC INSULATION 16mm GYPSUM WALL BOARD	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE WHERE APPLICABLE PROVIDE TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD IN AREAS TO RECEIVE A TILE FINISH
P8	184	16mm TYPE X GYPSUM WALL BOARD 152mm METAL STUDS @ 400mm O/C MAX. 152mm ACOUSTIC INSULATION 16mm TYPE X GYPSUM WALL BOARD	ULC DESIGN W407 1H FRR STC 56 PROVIDE TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD IN AREAS TO RECEIVE A TILE FINISH
P9	100	90mm MASONRY VENEER 10mm MORTAR JOINT CONCRETE WALL (SEE STRUCTURAL)	PROVIDE DOVETAIL INSERTS / ANCHORS, COORDINATE WITH STRUCTURAL
P10		90mm MASONRY VENEER 10mm GAP 152mm ENGINEERED METAL STUD FRAMING ASSEMBLY C/W MASONRY ANCHOR TIES	
P10a		90mm MASONRY VENEER VARIES GAP 152mm ENGINEERED METAL STUD FRAMING ASSEMBLY C/W MASONRY ANCHOR TIES	
P11	168 + 168	16mm GYPSUM WALL BOARD 152mm METAL STUDS @ 400mm @ O.C. MAX. 152mm ACOUSTIC INSULATION *AIR SPACE AS REQUIRED 152mm METAL STUDS @ MAX. 600mm @ O.C. MAX. 16mm GYPSUM WALL BOARD	*OVERALL DEPTH OF WALL TO ALIGN WITH ADJACENT ASSEMBLIES PROVIDE TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD IN AREAS TO RECEIVE A TILE FINISH
P12	124	16mm TYPE X GYPSUM WALL BOARD 92mm METAL STUDS @ 400mm O/C MAX. 92mm ACOUSTIC INSULATION 16mm TYPE X GYPSUM WALL BOARD	ULC DESIGN W407 1H FRR STC 51
P13	168+108	16mm GYPSUM WALL BOARD 152mm METAL STUDS @ MAX. 600mm @ O.C. MAX. 152mm ACOUSTIC INSULATION *AIR SPACE AS REQUIRED 92mm METAL STUDS @ MAX. 600mm @ O.C. MAX. 16mm GYPSUM WALL BOARD	*OVERALL DEPTH OF WALL TO ALIGN WITH ADJACENT ASSEMBLIES

FLOOR ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
FL1	200	**SLAB ON GRADE** FLOOR FINISH (REFER TO RFS) 125mm POURED IN PLACE CONCRETE SLAB ON GRADE (REFER TO STRUCTURAL) CONTINUOUS VAPOUR RETARDER 25mm RIGID INSULATION (R-5) CONT. BELOW SLAB ON GRADE INCREASE RIGID INSULATION ALONG THE EXTERIOR FOUNDATION WALL TO 75mm THICKNESS x 915mm (R-15)	
FL2	VARIES	**CONCRETE SLAB** FLOOR FINISH (REFER TO RFS) 200mm+ POURED IN PLACE SUSPENDED CONCRETE SLAB (THICKNESS VARIES; REFER TO STRUCTURAL)	PROVIDE 38mm SLAB DEPRESSION IN WASHROOMS AND WHERE CT FLOORING IS SCHEDULED
FL3	1.5% MIN AWAY FROM ENTRANCE 200	**FROST SLAB ON GRADE** 200mm SLOPING POURED IN PLACE CONCRETE SLAB ON GRADE (REFER TO STRUCTURAL) 100mm RIGID INSULATION (R-20) CONT. BELOW SLAB ON GRADE	REFER TO FROST SLAB DETAILS FOR APPLICABLE INFORMATION

EXTERIOR WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
EW1	[Interior] 503 [Exterior]	90mm MASONRY VENEER 25mm AIR CAVITY 152mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM SHEATHING 204mm GALVANIZED ENGINEERED METAL STUDS 16mm GYPSUM WALL BOARD	
EW2	[Interior] 503 [Exterior]	90mm MASONRY VENEER 25mm AIR CAVITY 152mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM SHEATHING 204mm GALVANIZED ENGINEERED METAL STUDS 16mm TYPE X GYPSUM WALL BOARD	1HR FRR ASSEMBLY
EW3	[Interior] 453 [Exterior]	40mm METAL SIDING 25mm AIR / Z-GIRTS 152mm SEMI RIGID INSULATION. THERMAL CLIPS CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM SHEATHING 204mm GALVANIZED ENGINEERED METAL STUDS 16mm TYPE X GYPSUM WALL BOARD	1HR FRR ASSEMBLY
EW4	[Interior] 217 [Exterior]	40mm METAL SIDING 25mm AIR / Z-GIRTS 152mm SEMI RIGID INSULATION. THERMAL CLIPS CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE VARIES CONCRETE WALL (SEE STRUCTURAL)	1HR FRR ASSEMBLY
EW5	[Interior] 267 [Exterior]	90mm MASONRY VENEER 25mm AIR CAVITY 152mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE VARIES CONCRETE WALL (SEE STRUCTURAL)	1HR FRR ASSEMBLY
EW6	[Interior] 518 [Exterior]	90mm MASONRY VENEER 25mm AIR CAVITY 152mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM SHEATHING 203mm GALVANIZED ENGINEERED METAL STUDS 16mm TYPE X GYPSUM WALL BOARD 16mm TYPE X GYPSUM WALL BOARD	1HR FRR ASSEMBLY

PARAPET WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
PW1	[EW Assembly not present] [Roofing side]	16mm EXTERIOR GYPSUM SHEATHING BOARD CONTINUOUS AIR/VAPOUR BARRIER MEMBRANE 89mm 38 X 89mm WOOD BLOCKING W/ MINERAL WOOL IN CAVITY 16mm EXTERIOR GYPSUM SHEATHING BOARD ROOF MEMBRANE FLASHING PREFINISHED METAL COUNTER FLASHING	
PW2	[EW Assembly not present] [Roofing side]	16mm EXTERIOR GYPSUM SHEATHING BOARD CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 140mm 38x140mm WOOD BLOCKING W/ MINERAL WOOL IN CAVITY 16mm EXTERIOR GYPSUM SHEATHING BOARD ROOF MEMBRANE FLASHING PREFINISHED METAL COUNTER FLASHING (PROVIDE ADDITIONAL WOOD BLOCKING TO SUIT)	
PW3	[EW Assembly not present] [Roofing side]	152mm METAL STUD W/ MINERAL WOOL IN CAVITY 16mm EXTERIOR GYPSUM SHEATHING BOARD 89mm 38x89mm WOOD BLOCKING W/ MINERAL WOOL IN CAVITY 16mm EXTERIOR GYPSUM SHEATHING BOARD ROOF MEMBRANE FLASHING PREFINISHED METAL COUNTER FLASHING (PROVIDE ADDITIONAL WOOD BLOCKING TO SUIT)	
PW4	[Interior] [Exterior]	PREFINISHED METAL COUNTER FLASHING ROOFING MEMBRANE FLASHING 140mm CONCRETE MASONRY UNIT 25mm AIR CAVITY 102mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM SHEATHING 203mm GALVANIZED ENGINEERED METAL STUDS 16mm TYPE X GYPSUM WALL BOARD	CURB AT ROOF ROOF TERRACE
PW5	[Interior] [Exterior]	PREFINISHED METAL COUNTER FLASHING ROOFING MEMBRANE FLASHING 140mm CONCRETE MASONRY UNIT 25mm AIR CAVITY 102mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE 190mm CONCRETE MASONRY UNIT (SOLID)	CURB UNDER CURTAIN WALL AT ROOF TERRACE

INTERIOR FURRING WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
F1	38	16mm GYPSUM WALL BOARD 22mm FURRING CHANNEL @ 400mm O/C MAX.	
F2	57	16mm GYPSUM WALL BOARD 41mm METAL STUDS @ 400mm O/C MAX.	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE WHERE APPLICABLE
F3	73	16mm GYPSUM WALL BOARD 16mm GYPSUM WALL BOARD 41mm METAL STUDS @ 400mm O/C MAX.	
F4	108	16mm GYPSUM WALL BOARD 92mm METAL STUDS @ 400mm O/C MAX.	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE WHERE APPLICABLE PROVIDE TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD IN AREAS TO RECEIVE A TILE FINISH
F5	168	16mm GYPSUM WALL BOARD 152mm METAL STUDS @ 400mm O/C MAX.	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE WHERE APPLICABLE PROVIDE TILE BACKER BOARD IN LIEU OF GYPSUM WALL BOARD IN AREAS TO RECEIVE A TILE FINISH
F6	168	16mm TILE BACKER WALL BOARD 152mm ENGINEERED STEEL STUDS EXTENDED STEEL STUDS TO U/S OF STRUCTURE ABOVE, C/W SOLID WOOD BLOCKING (150mm ABOVE CEILING) AT ADULT CHANGE TABLE.	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE WHERE APPLICABLE

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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No	Date	Revision/Issued
9	*2025 12 15*	*30% CD FOR CLIENT REVIEW*
10	*2026 03 13*	*ISSUED FOR PERMIT*
11	*2026 04 10*	*75% CD FOR CLIENT REVIEW*
12	*2026 04 22*	*ISSUED FOR PERMIT COMMENTS 1*
14	*2026 05 15*	*90% CD FOR CLIENT REVIEW*
15	*2026 07 08*	*ISSUED FOR TENDER*
16	*2026 07 17*	*ISSUED FOR ADDENDA 1*

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ASSEMBLIES LEGEND

scale:	1 : 20
date:	05/21/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A0.11
	Revision: 16

A0

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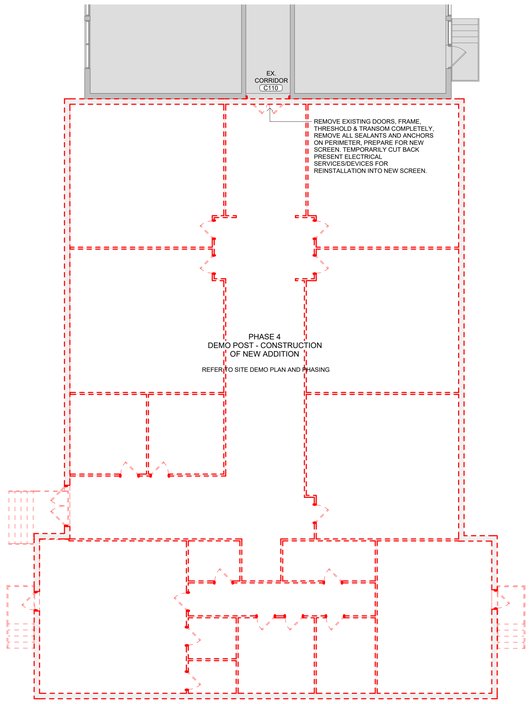


4 D2.00 GROUND FLOOR DEMOLITION PLAN - EAST PORTABLE PHASE 4
1 : 100

DEMOLITION NOTES

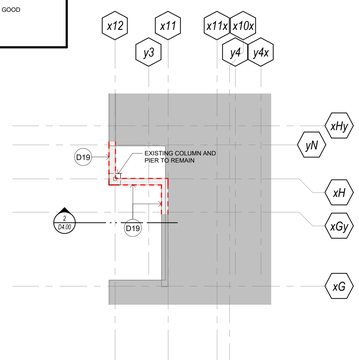
- D1 REMOVE PORTION OF EXISTING EXTERIOR WALL, BRICK VENEER, STEEL STUDS, INSULATION, MEMBRANES AND FINISHES, FULL HEIGHT, DOORS & FRAMES INCLUDED. ROOF STRUCTURE AND PARAPET CAP, ROOFING TO REMAIN. SEE ALSO D13.
- D2 REMOVE EXISTING SOFFIT ABOVE, FRAMING AND M&E DEVICES. REMOVE EXISTING CONCRETE SLAB AND CURB
- D3 CUT AND REMOVE PORTION OF EXISTING CONCRETE FLOOR
- D4 REMOVE EXISTING DOOR, FRAME, AND HARDWARE
- D5 REMOVE EXISTING CEILING INCLUDING MECH/ELECT FIXTURES/DEVICES AND FLOOR FINISHES, EXTENTS SHOWN IN RED HATCH
- D6 EXISTING MECH/ ELEC FIXTURES/EQUIPMENT TO BE REMOVED AND RELOCATED FOR NEW LAYOUT
- D7 REMOVE EXISTING SCREEN, DOORS, WINDOWS, PANELS COMPLETELY, FULL HEIGHT, CLEAN AND REMOVE SEALANTS AND ANCHORS, TAKE PRECAUTIONS NOT TO DAMAGE EXISTING AVB, PREPARE OPENING FOR NEW WORK. ELECTRICAL DEVICES TO BE REMOVED & REINSTALLED TO SUIT NEW WORK
- D8 CUT AND REMOVE EXISTING MASONRY INSULATED CAVITY WALL, INCLUDING DOOR AND FRAME WHERE PRESENT. NEEDLE SHORE WALL, INSTALL NEW LINTEL, PATCH AND REPAIR CMU AND MAKE GOOD. TOOTH IN RECLAIMED BRICK AT NEW LINTEL ABOVE AND AT JAMBS FULL HEIGHT. PREPARE TOP OF EXISTING CMU FOUNDATION WALL FOR NEW WORK. CUT REBAR AND ANCHORS, GROUT SOLID VOIDS AND MAKE SMOOTH. INCLUDE REMOVAL AND RELOCATION OF ELECTRICAL DEVICES AFFECTED BY DEMOLITION
- D9 REMOVE EXISTING BRICK FACADE ABOVE SOFFIT, INCLUDING TIES, SUPPORT LINTEL, HANGERS AND BRACKETS, CUT FLUSH WITH U/S ROOF BEAM.
- D10 EXISTING COLUMN TO REMAIN, FILL HOLES AND PREPARE FOR NEW PAINT FINISH
- D11 REMOVE EXISTING ADD FOR RE-INSTALLATION (SEE PLANS FOR LOCATION)
- D12 REMOVE EXISTING INTERIOR PARTITION, DOORS AND GLAZED SCREENS INCLUDED - FULL HEIGHT
- D13 REMOVE EXISTING PARAPET CAP FLASHING, TAKE PRECAUTIONS TO NOT DAMAGE EXISTING ROOF MEMBRANE, TO FULL EXTENT OF NEW ADDITION AND TO NEAREST JOINT, SALVAGE A PORTION OF FLASHING FOR REPAIR AT NEW TRANSITION AND MAKE GOOD
- D14 REMOVE EXISTING BRICK VENEER, CAVITY WALL INSULATION, SPRAY FOAM INSULATION, WHERE PRESENT, CUT OFF AND REMOVE ALL PROTRUDING BRICK VENEER TIES FLUSH WITH FACE OF EXISTING AVB/SHEATHING
- D15 REMOVE EXISTING SOFFIT CLADDING, UPPER AND LOWER, INCLUDING FASCIA BETWEEN, FRAMING, MECH/ELECT FIXTURES TO REMAIN
- D16 REMOVE EXISTING PARAPET CAP FLASHING, CLADDING AND DOFFIT, C/W ALL SUPPORT SHEATHING & FRAMING AS WELL AS ASSOCIATED MECH/ELECT SERVICES
- D17 SAWCUT & REMOVE PORTION OF EXISTING CONCRETE SLAB ON GRADE, C/W TOP OF EXISTING FOUNDATION WALL AT PERIMETER OF EXISTING VESTIBULE
- D18 REMOVE EXISTING VESTIBULE SCREENS IN THEIR ENTIRETY C/W ALL ASSOCIATED ELECTRICAL DEVICES, CUT BACK TO NEAREST JUNCTION BOX AND MAKE SAFE
- D19 CUT DOWN AND REMOVE TOP OF EXISTING CONCRETE FOUNDATION WALL TO MIN 200mm BELOW TOP OF SLAB ON GRADE. PROVIDE ADDITIONAL REMOVAL TO SUIT NEW BURIED SERVICES PASSING THROUGH. COORDINATE EXTENTS WITH NEW WORK
- D20 REMOVE EXISTING FLOOR FINISHES, PREPARE TO RECEIVE NEW

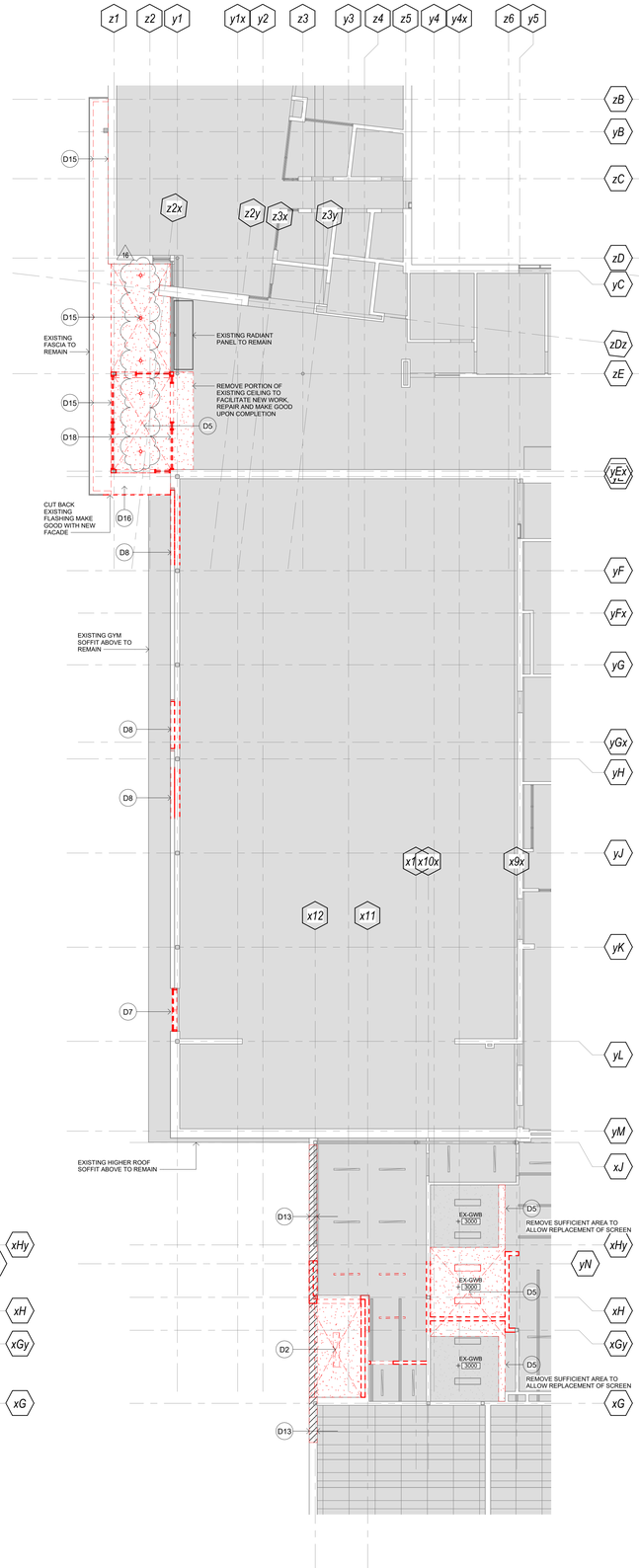
SALVAGE NOTES

- S1 SALVAGE EXISTING LOCKERS TO BE REINSTALLED IN NEW LOCATION
- S2 SALVAGE EXISTING DOOR TO BE REINSTALLED IN NEW LOCATION. REFER TO PLANS AND DOOR SCHEDULE
- S3 SALVAGE EXISTING BRICKS (BRICKS AT GYM, AND BRICKS AT CLASSROOM CONNECTION) TO BE REINSTALLED FOR FINISH AND PATCH WORK TO EXPOSED EXISTING, AND TURNED OVER TO OWNER
- S4 SALVAGE SUFFICIENT FLOOR FINISH TO REPAIR AND MAKE GOOD FLOOR FINISH IN EXISTING ROOMS TO REMAIN

GENERAL NOTES - DEMOLITION

1. DASHED LINES ON DEMOLITION PLANS REPRESENT EXISTING TO BE REMOVED UNLESS OTHERWISE NOTED.
2. DEMOLITION DRAWINGS ARE PROVIDED FOR THE CONTRACTOR'S CONVENIENCE TO INDICATE THE GENERAL EXTENT OF DEMOLITION WORK AND AS SUCH DO NOT NECESSARILY INDICATE THE ENTIRE SCOPE OF THE WORK. THE EXTENT OF THE DEMOLITION WORK WILL BE THAT WHICH IS NECESSARY TO COMPLETE THE WORK AS DESCRIBED BY THE CONTRACT DOCUMENTS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO INSPECT AND ASSESS EACH AREA AND TO FULFILL THE INTENT OF THE DESIGN INDICATED BY THE CONTRACT DOCUMENTS.
3. INFORMATION SHOWN ON THE DEMOLITION DRAWINGS IS TO BE COORDINATED AND READ IN CONJUNCTION WITH THE ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL, CIVIL AND LANDSCAPE DRAWINGS.
4. FOR ALL SURFACES TO REMAIN, PATCH AND MAKE GOOD SURFACES DISTURBED BY DEMOLITION OR REMOVAL EQUIPMENT OR UTILITIES.
5. DEMOLITION OF EXISTING WALLS AND PARTITIONS TO INCLUDE REMOVAL OF ALL MECH, PLUMBING AND ELECTRICAL SERVICES WITHIN WALL, REMOVE BACK TO SOURCE, CAP AND MAKE SAFE.
6. PROVIDE PROTECTION AGAINST THE WEATHER AT ALL OPENINGS.
7. SALVAGE AT MIN 50 SQM OF THE BEST QUALITY EXISTING BRICK VENEER FROM DEMOLITION OPERATIONS AT THE GYM AND AT THE CLASSROOM ADDITION/ADDITION. CLEAN OLD MORTAR FROM BRICK. STACK AND STORE FOR USE IN REMEDIAL WORK AS NOTED ON DRAWINGS AND TURN OVER TO OWNER AS PART OF THE ATTIC STOCK.
8. PRIOR TO ANY DEMOLITION, THE CONTRACTOR SHALL COORDINATE THE BRACING AND MAINTAIN THE STRUCTURAL INTEGRITY OF THE REMAINING ELEMENTS OF THE BUILDING AND ITS SYSTEMS AS REQUIRED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SUPPORT OF ADJACENT STRUCTURE DURING DEMOLITIN AND NEW CONSTRUCTION WORK. THE CONTRACTOR SHALL PROVIDE ALL TEMPORARY SHORING, SCAFFOLDING, ETC., WHICH ARE NECESSARY TO PREVENT COLLAPSE, SUBSIDENCE, DEFLECTION OR ANY OTHER TYPE OF DAMAGE. REFER TO AND COORDINATE WITH STRUCTURAL DRAWINGS.
9. REFER TO AND REVIEW CIVIL DRAWINGS AND UTILITY MAP TO ENSURE ANY PIPES OR SERVICES BEYOND THE FOOTPRINT OF THE BUILDING THAT NEEDS TO REMAIN AND BE PROTECTED.
10. REFER ALSO TO ELECTRICAL AND MECHANICAL SPECIFICATONS AND DRAWINGS FOR SCOPE AND COORDINATION.
11. EXISTING ENTRANCE ROOF/CANOPY: GENERAL CONTRACTOR TO INSPECT AND ASSESS THE CONDITION OF EXISTING GEOTEXTILE FABRIC, INSULATION, UNDERLYING MEMBRANE, AND ANY OTHER ROOF ASSEMBLY COMPONENTS PRIOR TO REMOVAL TO DETERMINE IF ITS SALVAGABLE.
12. TOOTH-IN REQUIRED FOR ALL NEW OPENING IN EXISTING MASONRY WALLS TO KEY-IN NEW MASONRY WALLS TO ELIMINATE CUT JOINTS.
13. DEMOLITION TO INCLUDE PREPARATION OF SITE, INFILL OF TRENCHES RESULTING FROM REMOVALS TO SUIT NEW WORK.
14. THE SITE DEMOLITION PLAN MAY NOT IDENTIFY ALL ITEMS LOCATED ON THE SITE, AND IT IS WITH THE UNDERSTANDING THAT APPLICABLE DEMOLITION IS PERFORMED IN ORDER TO DO THE NEW WORK.
15. PATCH SURFACES TO COMPLY WITH FIRE RATINGS, SMOKE SEALS.
16. FOR ITEMS TO BE SALVAGED OR RE-INSTALLED, REFER TO ARCHITECTURAL, MECHANICAL, AND ELECTRICAL CONTRACT DOCUMENTS AND SPECIFICATIONS.





3 D2.00 GROUND FLOOR DEMOLITION PLAN - FOUNDATIONS
1 : 100

2 D2.00 GROUND FLOOR DEMOLITION - CEILING AND ROOF
1 : 100

1 D2.00 GROUND FLOOR DEMOLITION PLAN - FLOOR PLAN
1 : 100

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9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
13	2026 04 28	ISSUED FOR PERMIT COMMENTS 1
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

DEMOLITION PLAN & RCP - GROUND LEVEL

scale:	As indicated
date:	03/04/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	D2.00
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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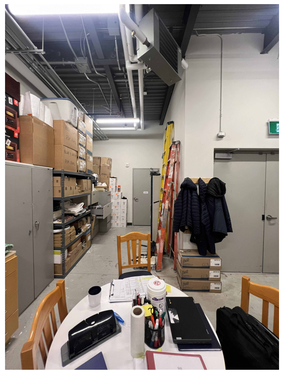
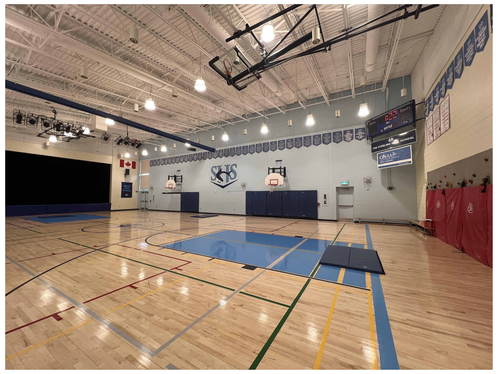


16 D8.00 INTERIOR VIEW - EXISTING MECHANICAL ROOM



15 D8.00 INTERIOR VIEW - EXISTING GYM

14 D8.00 INTERIOR VIEW - EXISTING RECEPTION LOUNGE

13 D8.00 INTERIOR VIEW - EXISTING RECEPTION LOUNGE

12 D8.00 INTERIOR VIEW - NORTHWEST TOWARDS ADDITION TIE-IN

11 D8.00 INTERIOR VIEW - SOUTHWEST TOWARDS ADDITION TIE-IN

10 D8.00 EXTERIOR VIEW - VESTIBULE 114 CEILING

9 D8.00 INTERIOR VIEW - VESTIBULE 114

8 D8.00 INTERIOR VIEW - VESTIBULE 114

7 D8.00 INTERIOR VIEW - WEST TOWARD ADDITION

6 D8.00 EXTERIOR VIEW - FRONT OF VESTIBULE 114

5 D8.00 EXTERIOR VIEW - ENTRANCE FROM CARTWRIGHT AVE.

4 D8.00 EXTERIOR VIEW - SOUTHEAST TO COURTYARD

3 D8.00 EXTERIOR VIEW - GYM WALL

2 D8.00 EXTERIOR VIEW - WEST ELEVATION

1 D8.00 EXTERIOR VIEW - WEST ELEVATON

Key to Detail Location

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NO. Drawing Number

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No	Date	Revision/Issued
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH N

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

DEMOLITION PHOTOS - SITE WORKS

scale:	As indicated
date:	10/01/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	D8.00
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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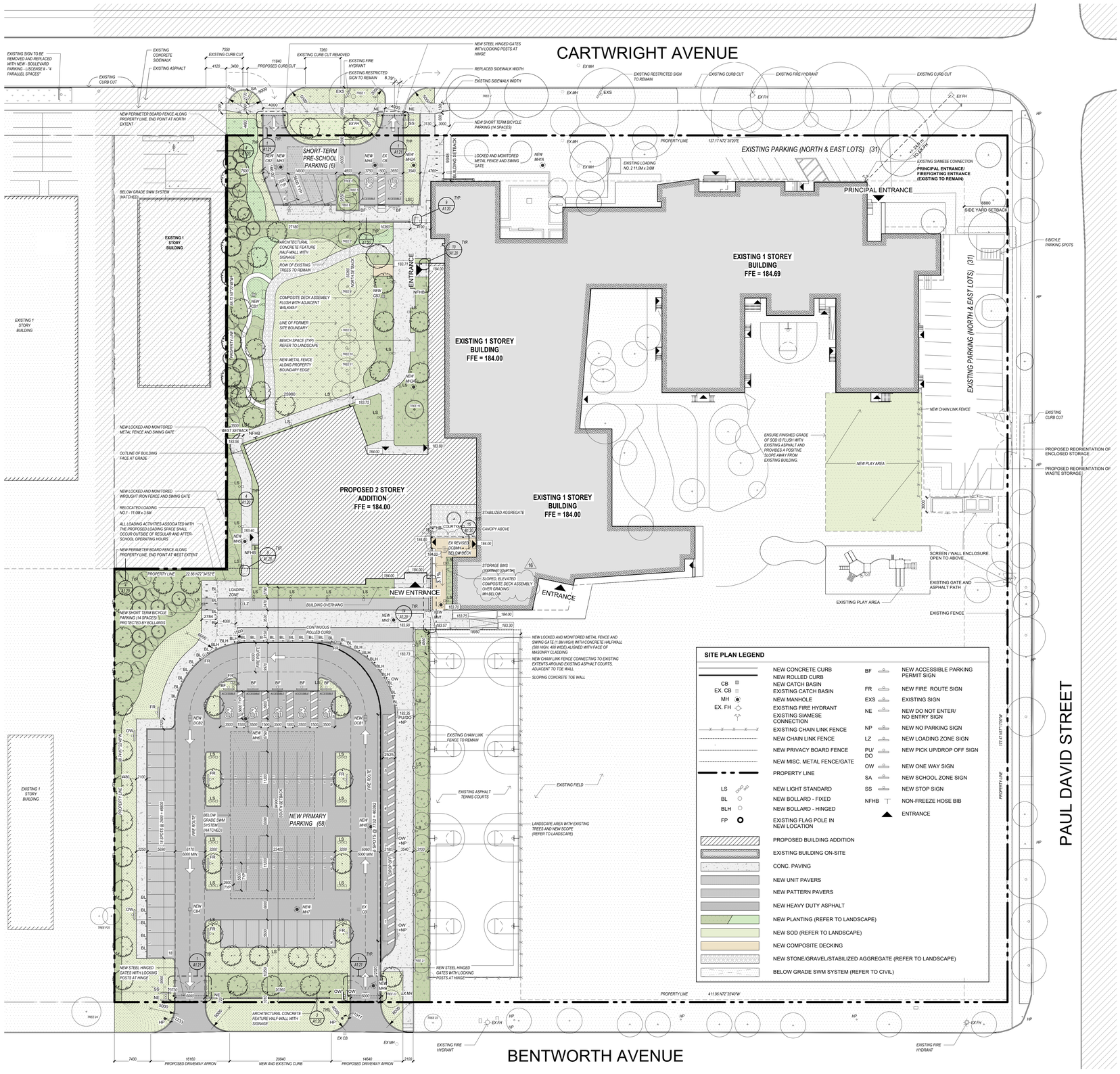
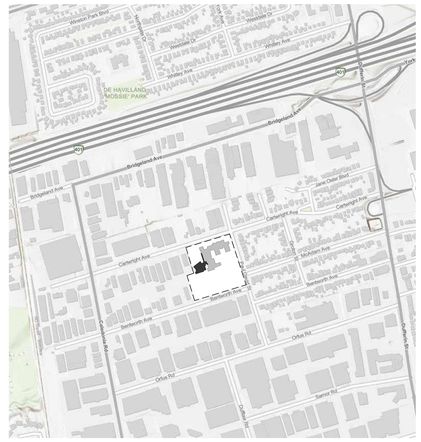


1 SITE PLAN
A1.00 1 : 300



2 CONTEXT PLAN - NTS
A1.00 1 : 7500

SITE STATISTICS

SITE PLAN APPLICATION 25 173222 NNY 08 SA

PROJECT DATA

NEW 2 STOREY ADDITION TO EXISTING ELEMENTARY INDEPENDENT BOYS SCHOOL

BUILDING CLASSIFICATION

OCCUPANCY:	*ASSEMBLY (A) DIVISION 2*
BUILDING HEIGHT:	*UP TO 6 STOREYS, ANY AREA (SPRINKLERED) – NEW CONSTRUCTION [(O.B.C.) CLAUSE 3.2.2.24]*

BUILDING DESCRIPTION – INDEPENDENT ELEMENTARY SCHOOL

• *PROPOSED BUILDING HEIGHT:*	*2 STOREY*
• *NON-COMBUSTIBLE CONSTRUCTION*	
• *NEW ADDITION SPRINKLERED WITH SUPERVISED FIRE ALARM*	
• *BUILDING FACING EXISTING PLAY FIELD AND EXISTING WEST SIDE PARKING*	
• *BUILDING FOOTPRINT AREA:*	*5893.36 m²*
• *FLOOR ASSEMBLIES:*	*1-HR FRR (PARTIAL BASEMENT)*
• *ROOF ASSEMBLY:*	*NOT RATED (SPRINKLERED)*

SITE STATISTICS

ADDRESS:	*99 CARTWRIGHT AVENUE, 109 CARTWRIGHT AVENUE, 130 BENTWORTH AVE*
ZONING:	*M1 (ZONING BY-LAW 1211-2024)*
SITE AREA:	*30366.87 m²*
EXISTING BUILDING FOOTPRINT:	*6099.00 m²*
AREA TO BE DEMOLISHED:	*1494.01 m²*
PROPOSED ADDITION FOOTPRINT:	*1288.37 m²*
NEW TOTAL FOOTPRINT AREA:	*5893.36 m²*
TOTAL EXISTING GROSS FLOOR AREA ON SITE:	*6099.00 m²*
AREA TO BE DEMOLISHED:	*1494.01 m²*
NEW CONSTRUCTION GROSS FLOOR AREA:	*2440.63 m²*
NEW TOTAL G.F.A. ON SITE:	*7045.62 m²*
EXISTING BUILDING COVERAGE RATIO:	*20.08%*
PROPOSED BUILDING COVERAGE RATIO:	*19.19%*
EXISTING SOFT LANDSCAPE AREA (40.7% OF SITE):	*11197.20 m²*
REVISED SOFT LANDSCAPE AREA:	*16576.75 m²*
NEW TOTAL LANDSCAPE RATIO:	*54.39%*
BUILDING HEIGHT ALLOWABLE:	*15.0M*
BUILDING HEIGHT PROPOSED:	*15.0M*

PARKING EXISTING

PARKING REQUIRED EXISTING BUILDING:	*N/A*
BEFORE FEB. 1996: *(1 carsha. Classroom, office) 1 X 17 = 17 Parking Spaces*	*17*
AFTER FEB. 1996: *(1.5 carsha. Classroom, Office) 1.5 X 28 = 42 Parking Spaces*	*42*
EXISTING TOTAL PARKING REQUIRED:	*59*
NEW BLDG. REQ. PARKING: *(59 Exist. Parking - (1.5 X 6 Classroom, Office) + (1.5 X 10 Classroom, Office)*	*61.5*
TOTAL PARKING SPACES 2014:	*62*
EXISTING PARKING 130 BENTWORTH:	*30*
EXISTING PARKING 109 CARTWRIGHT:	*5*
EXISTING PARKING TOTAL:	*96*

PARKING PROPOSED (TOTALS)

EXISTING TO REMAIN:	*31*
NEW PARKING SPACES:	*74 (INCLUDING 7 ACCESSIBLE PARKING SPOTS)*
TOTAL PARKING SPACES:	*105 (INCLUDING 7 ACCESSIBLE PARKING SPOTS)*
BICYCLE PARKING:	*34 SPOTS (6 EXISTING, 24 SHORT-TERM AND 4 LONG-TERM)*

LOADING

LOADING REQUIRED:	*(OVER 2350 m²) = 2 LOADING SPACES @ 11.0 X 3.6m WIDE.*
LOADING SPACE PROVIDED:	*2 SPACES (1 RELOCATED)*

SITE STATISTICS

ADDRESS:	*99 CARTWRIGHT AVENUE*
ZONING:	*M1*
SITE AREA:	*24340 m²*
EXISTING BUILDING FOOTPRINT:	*5138.00 m²*
AREA TO BE DEMOLISHED:	*533.01 m²*
PROPOSED ADDITION FOOTPRINT:	*796.79 m²*
NEW TOTAL FOOTPRINT AREA:	*5934.79 m²*
TOTAL EXISTING G.F.A. ON SITE:	*5138.00 m²*
AREA TO BE DEMOLISHED:	*533.01 m²*
NEW CONSTRUCTION GROSS FLOOR AREA:	*1233.63 m²*
NEW TOTAL G.F.A. ON SITE:	*5838.62 m²*
EXISTING BUILDING COVERAGE RATIO:	*21.11%*
PROPOSED BUILDING COVERAGE RATIO:	*23.99%*
EXISTING SOFT LANDSCAPE AREA (45.18% OF SITE):	*10997.20 m²*
REVISED SOFT LANDSCAPE AREA:	*14131.23 m²*
NEW TOTAL LANDSCAPE RATIO:	*58.06% OF SITE*
BUILDING HEIGHT ALLOWABLE:	*15.0M*
BUILDING HEIGHT PROPOSED:	*15.0M*

SITE STATISTICS

ADDRESS:	*109 CARTWRIGHT AVENUE*
ZONING:	*M1*
SITE AREA:	*1998.91 m²*
EXISTING BUILDING FOOTPRINT:	*961.00 m²*
AREA TO BE DEMOLISHED:	*961.00 m²*
PROPOSED ADDITION FOOTPRINT:	*44.97 m²*
NEW TOTAL FOOTPRINT AREA:	*44.97 m²*
TOTAL EXISTING G.F.A. ON SITE:	*961.00 m²*
AREA TO BE DEMOLISHED:	*961.00 m²*
NEW CONSTRUCTION GROSS FLOOR AREA:	*1030.46 m²*
NEW TOTAL G.F.A. ON SITE:	*1030.46 m²*
EXISTING BUILDING COVERAGE RATIO:	*48.08%*
PROPOSED BUILDING COVERAGE RATIO:	*51.55%*
EXISTING SOFT LANDSCAPE AREA (0% OF SITE):	*0 m²*
REVISED SOFT LANDSCAPE AREA:	*1218.74 m²*
NEW TOTAL LANDSCAPE RATIO:	*60.97% OF SITE*
BUILDING HEIGHT ALLOWABLE:	*15.0M*
BUILDING HEIGHT PROPOSED:	*15.0M*

SITE STATISTICS

ADDRESS:	*130 BENTWORTH AVENUE*
ZONING:	*M1*
SITE AREA:	*4027.96 m²*
EXISTING BUILDING FOOTPRINT:	*0 m²*
AREA TO BE DEMOLISHED:	*0 m²*
PROPOSED ADDITION FOOTPRINT:	*46.61 m²*
NEW TOTAL FOOTPRINT AREA:	*46.61 m²*
TOTAL EXISTING G.F.A. ON SITE:	*0 m²*
AREA TO BE DEMOLISHED:	*0 m²*
NEW CONSTRUCTION GROSS FLOOR AREA:	*176.54 m²*
NEW TOTAL G.F.A. ON SITE:	*176.54 m²*
EXISTING BUILDING COVERAGE RATIO:	*0.00%*
PROPOSED BUILDING COVERAGE RATIO:	*4.26%*
EXISTING SOFT LANDSCAPE AREA (43.18% OF SITE):	*200 m²*
REVISED SOFT LANDSCAPE AREA:	*1226.81 m²*
NEW TOTAL LANDSCAPE RATIO:	*29.63% OF SITE*
BUILDING HEIGHT ALLOWABLE:	*15.0M*
BUILDING HEIGHT PROPOSED:	*15.0M*

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4	2024 12 17	DRAFT SPA FOR CLIENT REVIEW
5	2025 04 08	100% DESIGN DEVELOPMENT FOR CLIENT
6	2025 06 02	ISSUED FOR SPA
7	2025 09 15	ISSUED FOR SPA RESUBMISSION
8	2025 11 05	15% CD FOR CLIENT REVIEW
9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

SITE PLAN

scale:	As indicated
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A1.00
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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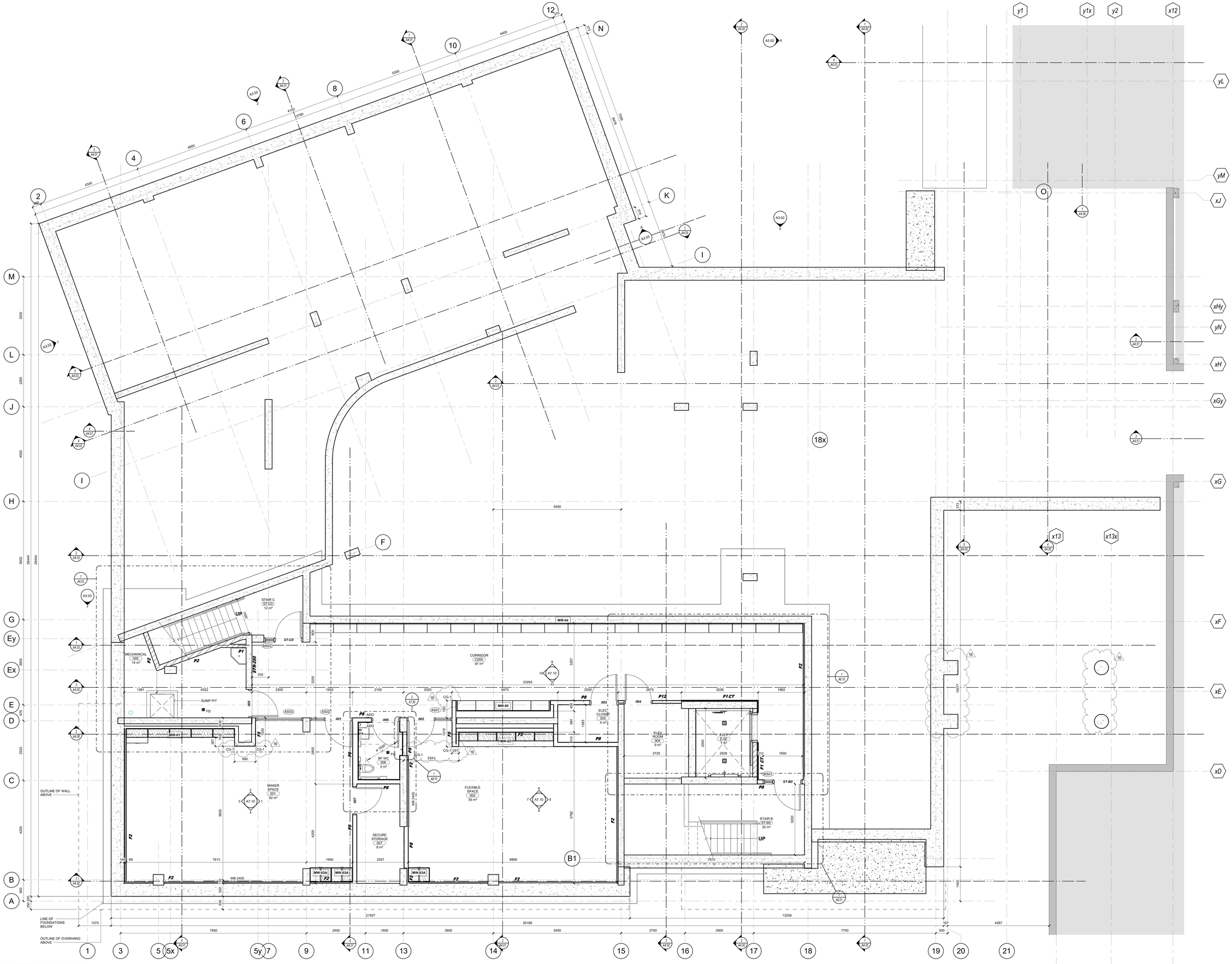

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16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FLOOR PLAN - LOWER LEVEL

scale:	1 : 50
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.10
	Revision: 16

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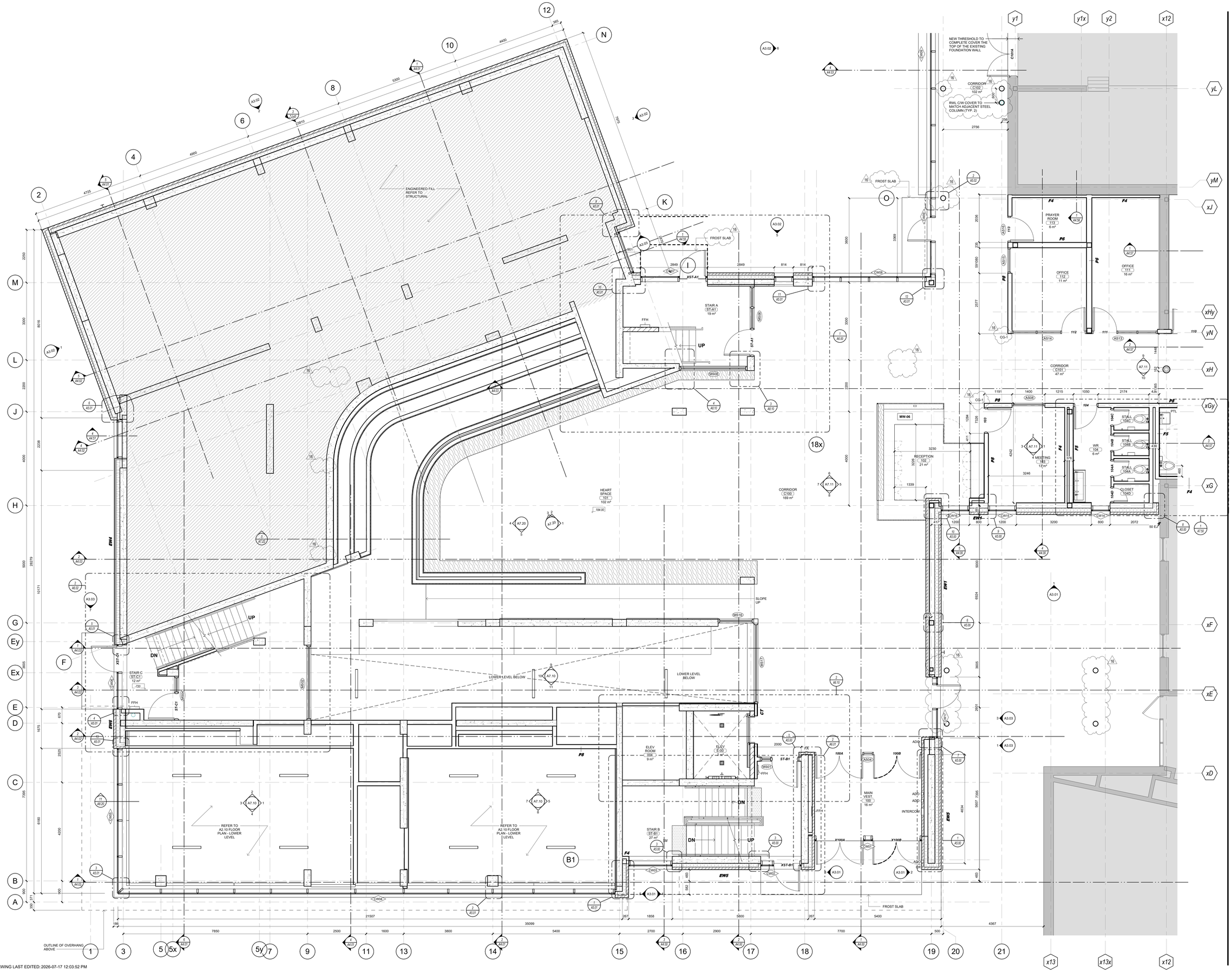

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PROJECT NORTH

CS&PArchitects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FLOOR PLAN - GROUND LEVEL PART A

scale:	1 : 50
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.11
	Revision: 16

A0

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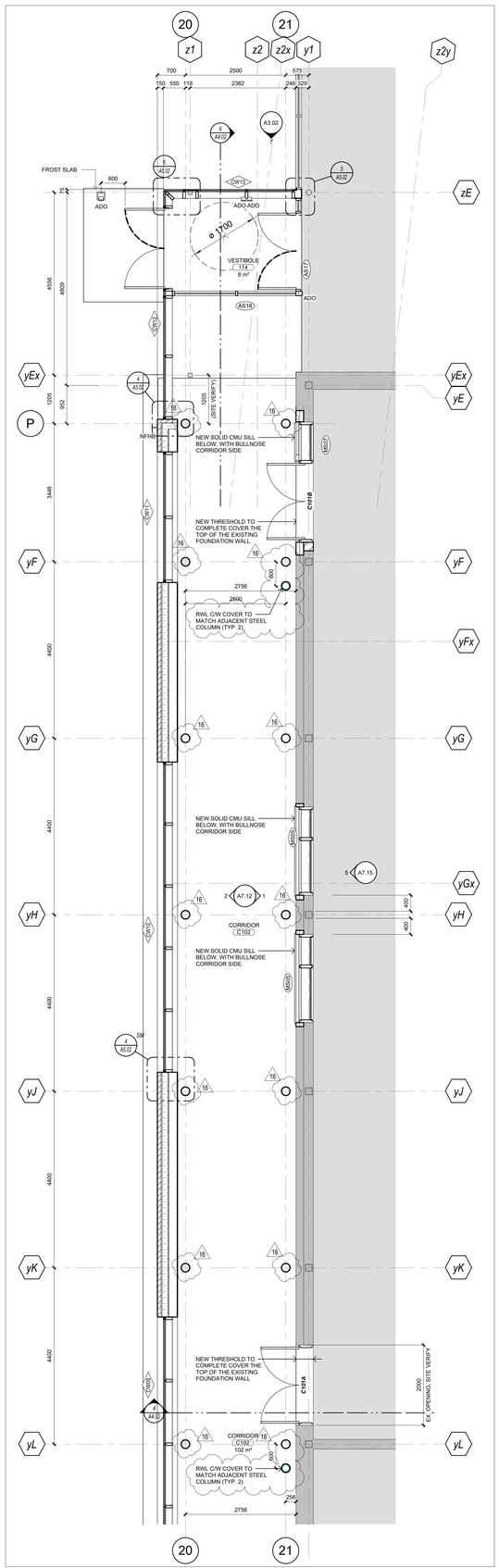
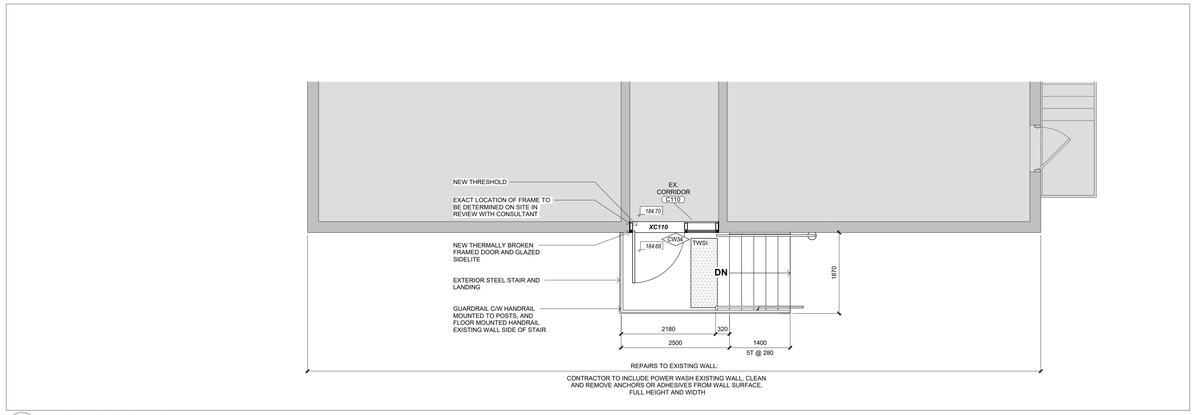


2 01 GROUND LEVEL - PART C
A2.12 1 : 50



3 01 GROUND LEVEL - PART D
A2.12 1 : 50

1 01 GROUND LEVEL - PART B
A2.12 1 : 50

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PROJECT NORTH N

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FLOOR PLAN - GROUND LEVEL PARTS B, C, & D

scale:	1 : 50
date:	01/23/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.12
	Revision: 16

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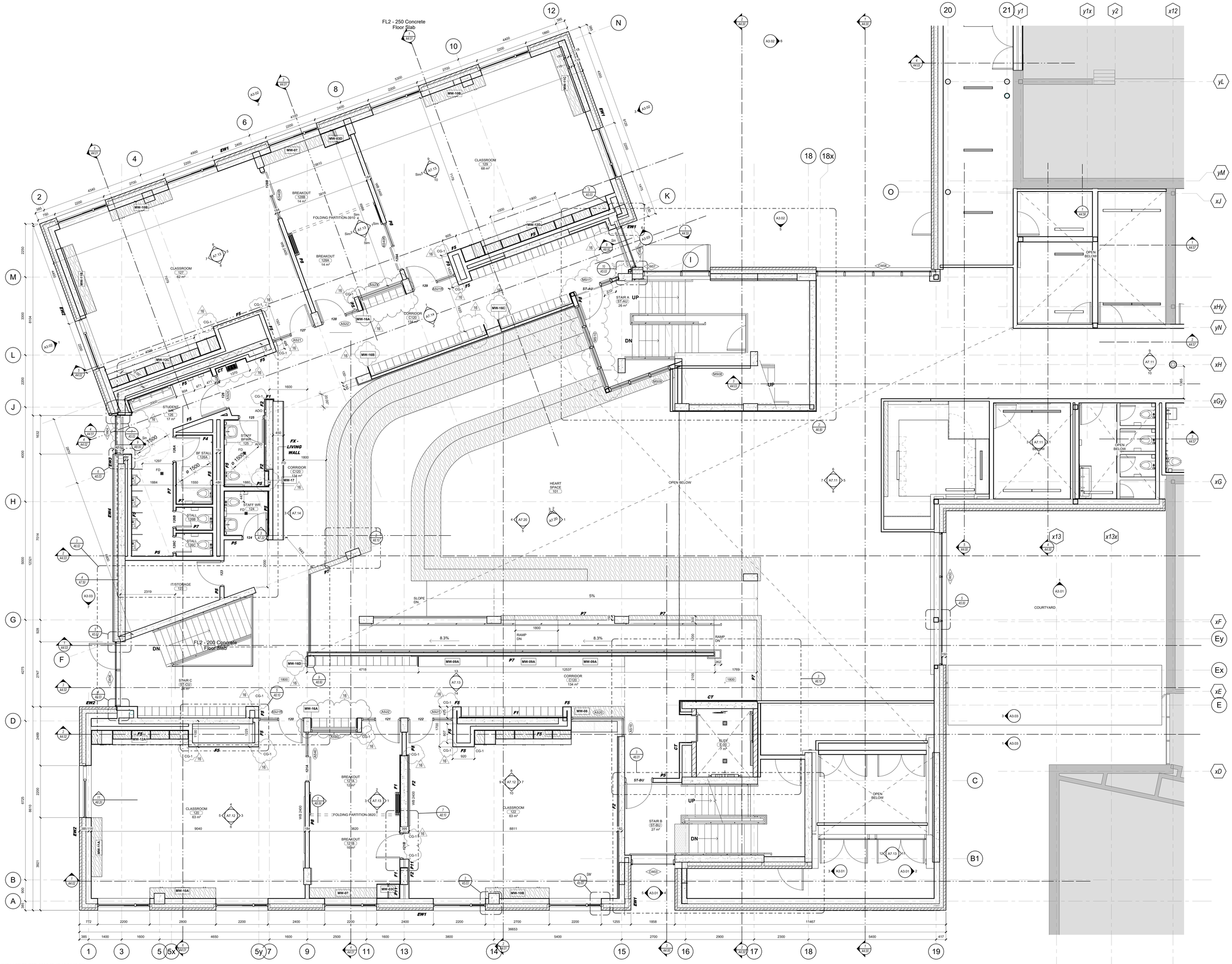

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2	2024 06 27	RE-ISSUED FOR ZBA RESUBMISSION
3	2024 09 19	RE-ISSUED FOR ZBA RESUBMISSION
4	2024 12 17	DRAFT SPA FOR CLIENT REVIEW
5	2025 04 08	100% DESIGN DEVELOPMENT FOR CLIENT
6	2025 06 02	ISSUED FOR SPA
7	2025 09 15	ISSUED FOR SPA RESUBMISSION
8	2025 11 05	15% CD FOR CLIENT REVIEW
9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
12	2026 04 22	ISSUED FOR PERMIT COMMENTS 1
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH / N

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

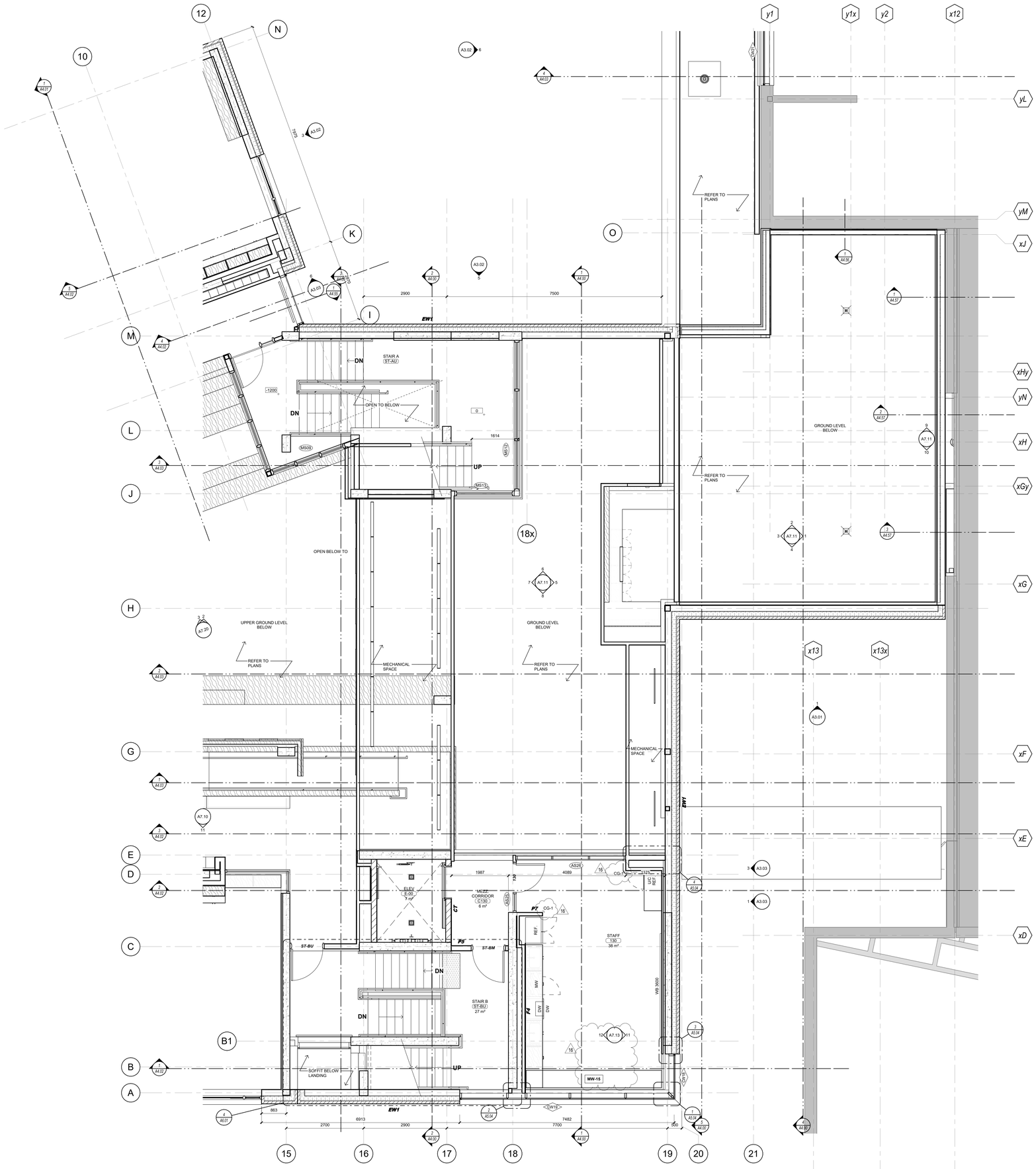
FLOOR PLAN - UPPER GROUND LEVEL

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.13
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

DRAWING LAST EDITED: 2026-07-17 12:04:02 PM



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No	Date	Revision/Issued
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
12	2026 04 22	ISSUED FOR PERMIT COMMENTS 1
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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electrical engineer — Smith + Andersen, 4211 Yonge Street, Toronto, ON, M2P 2A9, Phone.416.487.8151

landscape architect — Quinn Design Associates Inc., 160 John Street, Toronto, ON, M5T 1X5, Phone.416.962.8700

PROJECT NORTH

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THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FLOOR PLAN - MEZZANINE LEVEL

scale:	1 : 50
date:	01/23/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.14
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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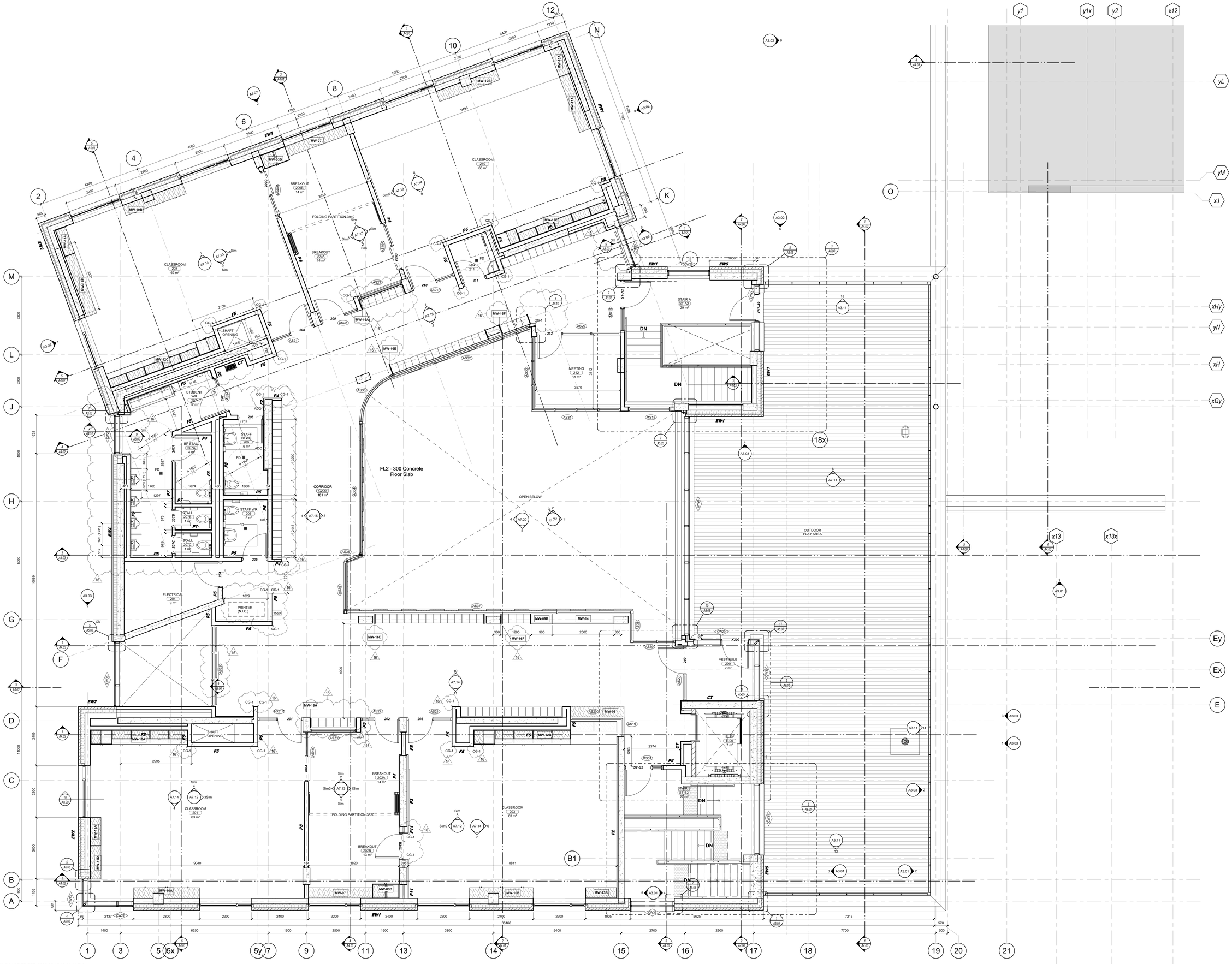

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3	2024 09 19	RE-ISSUED FOR ZBA RESUBMISSION
4	2024 12 17	DRAFT SPA FOR CLIENT REVIEW
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6	2025 06 02	ISSUED FOR SPA
7	2025 09 15	ISSUED FOR SPA RESUBMISSION
8	2025 11 05	15% CD FOR CLIENT REVIEW
9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
12	2026 04 22	ISSUED FOR PERMIT COMMENTS 1
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FLOOR PLAN - SECOND LEVEL

scale:	1 : 50
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.15
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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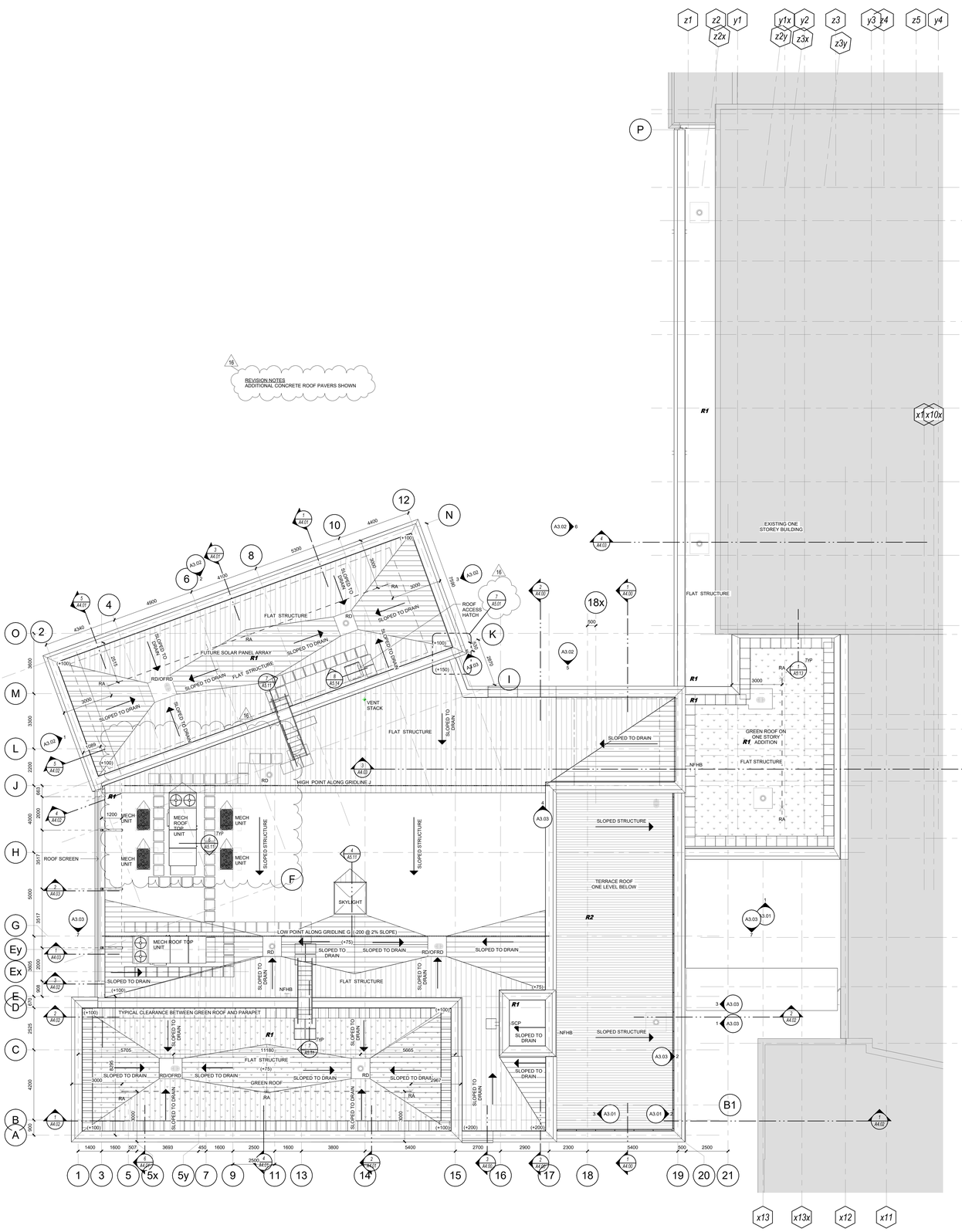
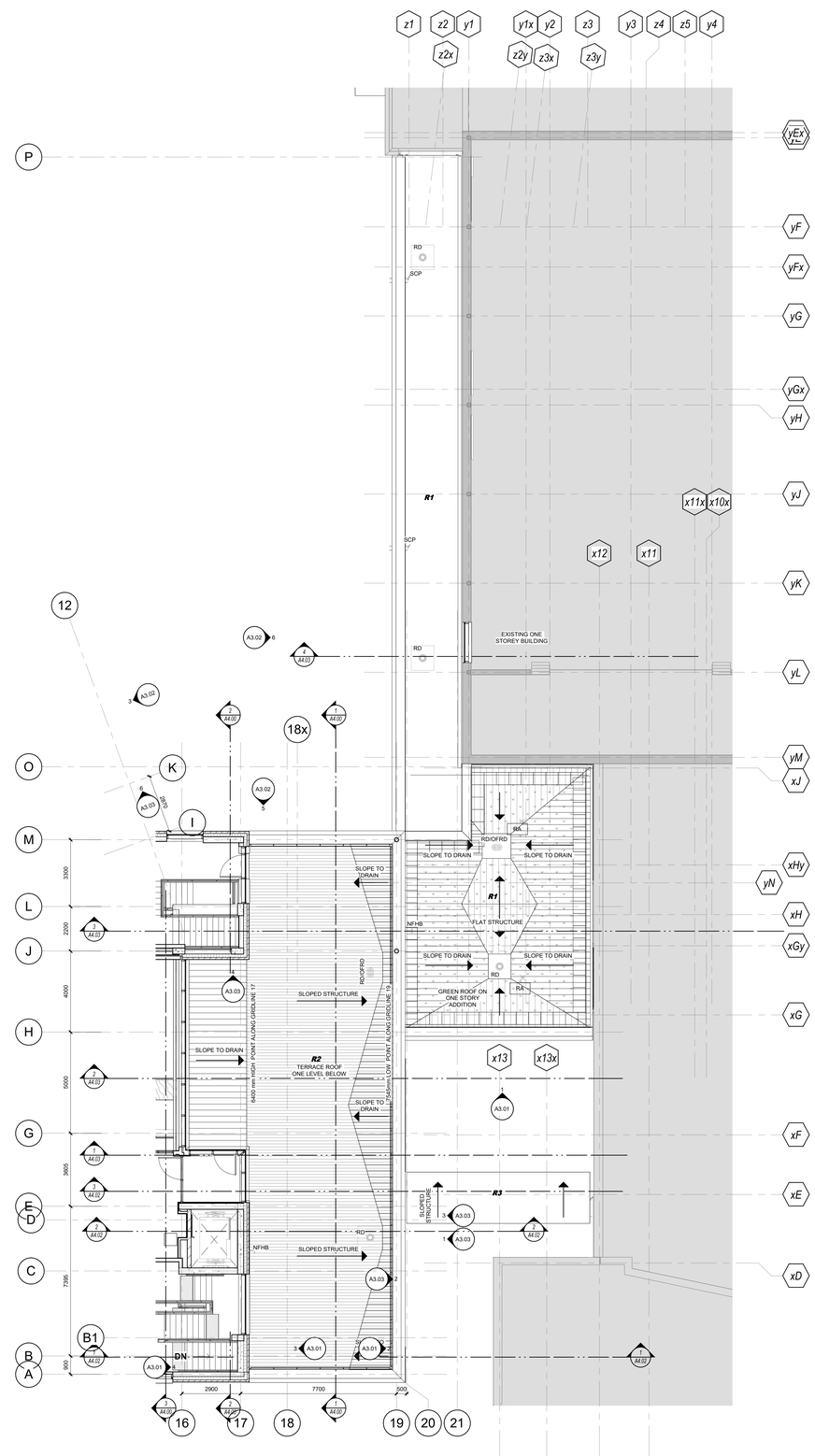


1 PRIMARY ROOF PLAN
A2.16 1 : 100



2 LOWER ROOF PLAN
A2.16 1 : 100

Key to Detail Location

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9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

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FLOOR PLAN - ROOF LEVEL

scale:	1 : 100
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.16
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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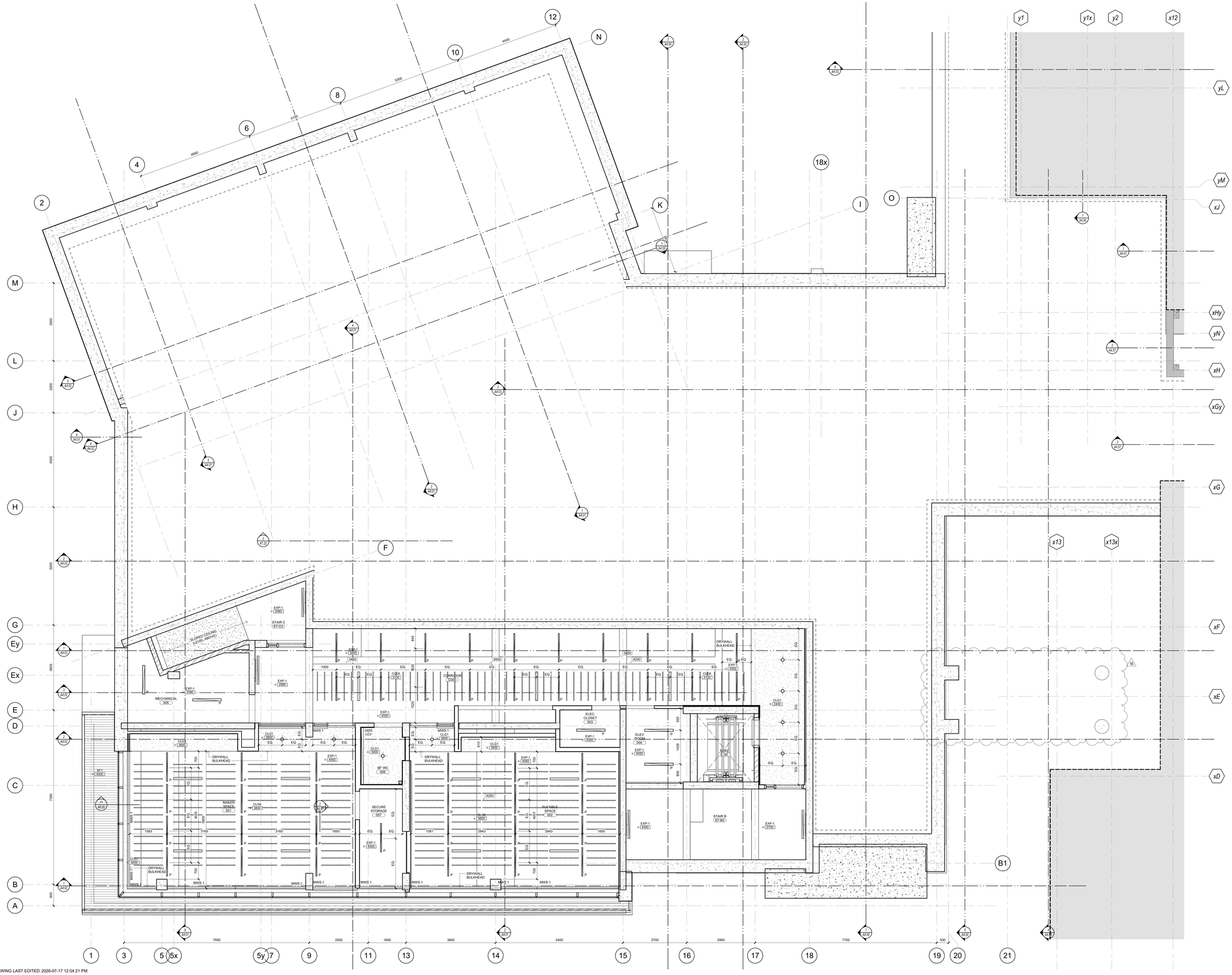

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6	2025 06 02	ISSUED FOR SPA
7	2025 09 15	ISSUED FOR SPA RESUBMISSION
8	2025 11 05	15% CD FOR CLIENT REVIEW
9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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SHS CS&PArchitects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

REFLECTED CEILING PLAN - LOWER LEVEL

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.30
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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Key to Detail Location

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3	2024 09 19	RE-ISSUED FOR ZBA RESUBMISSION
4	2024 12 17	DRAFT SPA FOR CLIENT REVIEW
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6	2025 06 02	ISSUED FOR SPA
7	2025 09 15	ISSUED FOR SPA RESUBMISSION
8	2025 11 05	15% CD FOR CLIENT REVIEW
9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

REFLECTED CEILING PLAN - GROUND LEVEL PART A

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.31
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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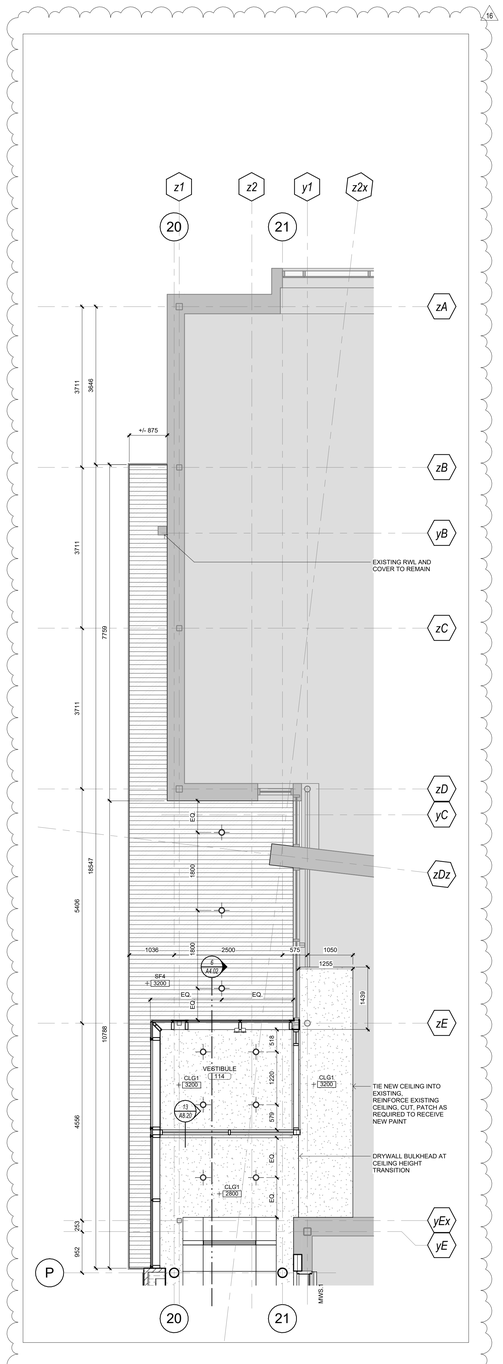

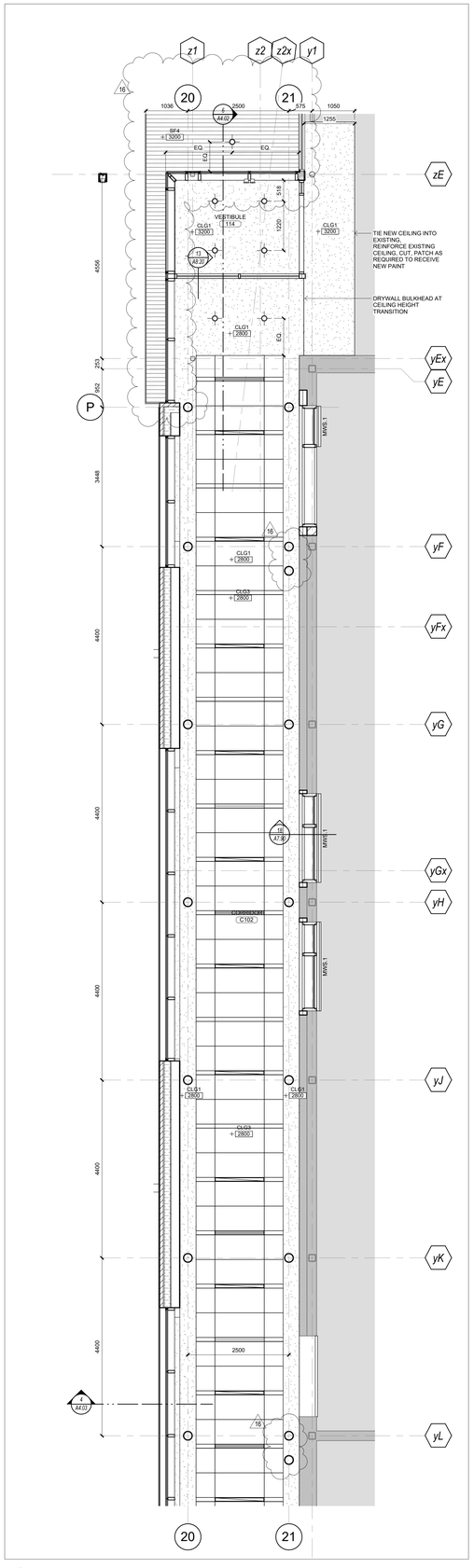

2 A2.32 01 GROUND LEVEL - PART C
1 : 50

1 A2.32 01 GROUND LEVEL - PART B
1 : 50

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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No	Date	Revision/Issued
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

CS&P Architects

THE STERLING HALL SCHOOL

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REFLECTED CEILING PLAN - GROUND LEVEL PARTS B, C & D

scale:	1 : 50
date:	02/10/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.32
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

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THE STERLING HALL SCHOOL

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REFLECTED CEILING PLANS - UPPER GROUND & MEZZ LEVELS

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.33
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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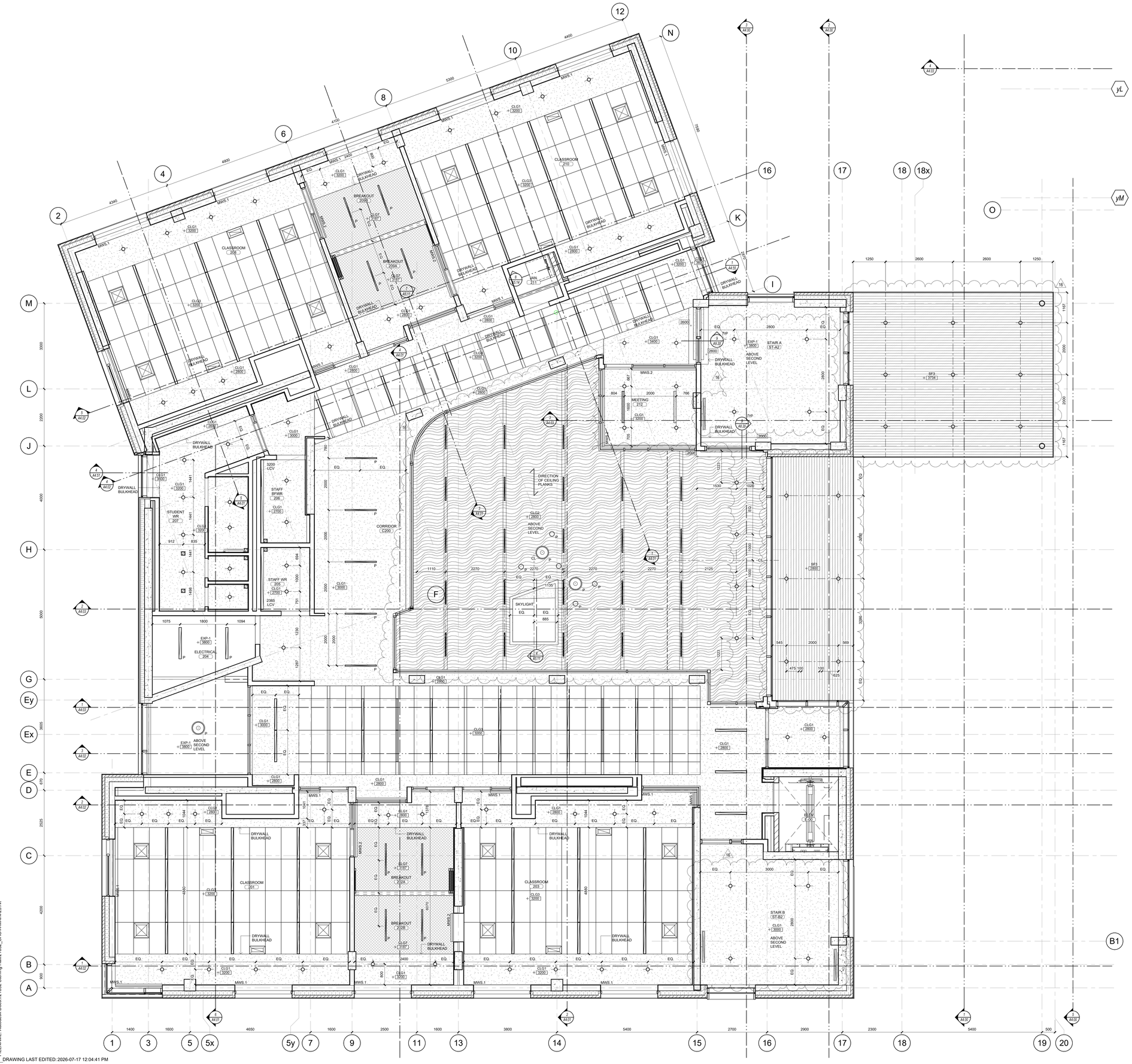

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3	*2024 09 19*	*RE-ISSUED FOR ZBA RESUBMISSION*
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THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

REFLECTED CEILING PLAN - SECOND LEVEL

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.34
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

DRAWING LAST EDITED: 2026-07-17 12:04:41 PM

SPATIAL SEPARATION CALCULATIONS

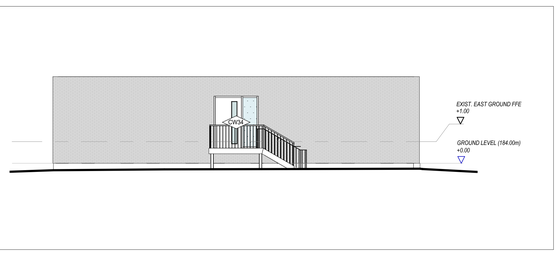
EAST ELEVATION:

LIMITING DISTANCE (LOT LINE)	=3.8M
WALL AREA (NEW)	=342.5sm
ALLOWABLE WINDOW AREA @ 28%	=95.9sm
ACTUAL WINDOW GLASS AREA	=63.5 SM (18.8%)

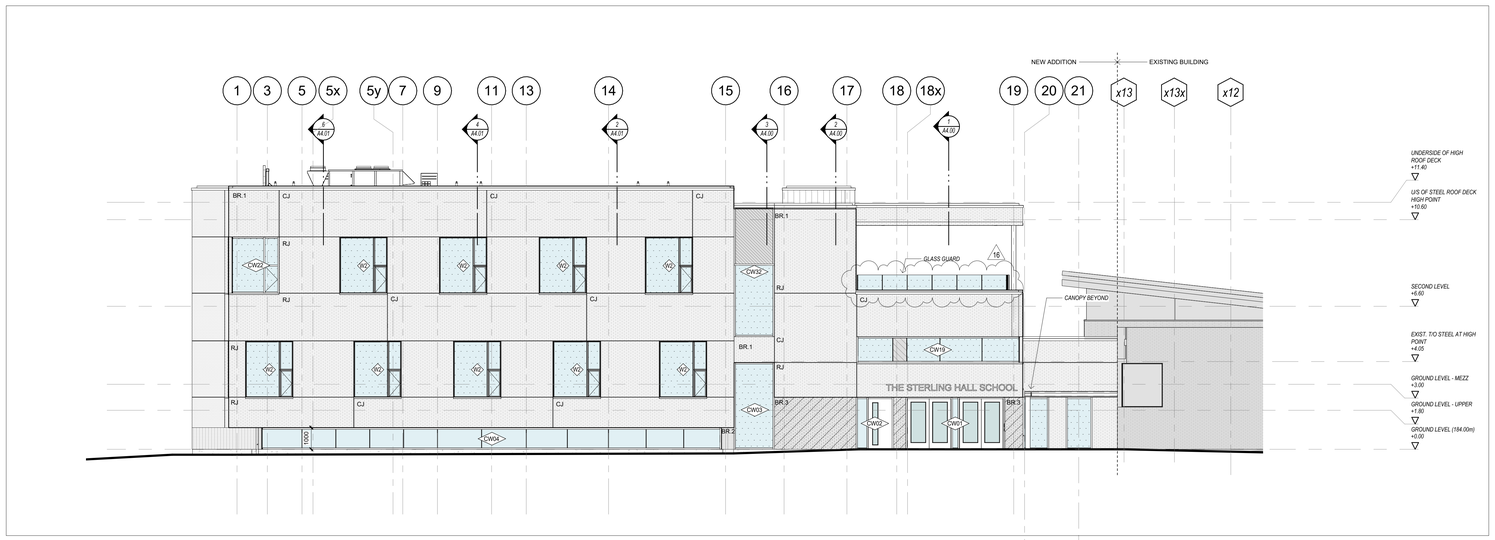
MATERIAL LEGEND

- BR.1 — ARCHITECTURAL MASONRY (BR.1) RED CLAY
- BR.2 — ARCHITECTURAL MASONRY (BR.2) GREY BLOCK
- BR.3 — ARCHITECTURAL MASONRY (BR.3) BLUE GLAZED
- SHADOW BOX (GL-1 + METAL SPANDREL) <METAL COLOUR TBD>
- CLEAR VISION GLASS (GL-1)
- CLEAR VISION GLASS WITH SURFACE PATTERN (GL-2)
- CAST-IN-PLACE CONCRETE
- MF — PREFINISHED METAL FLASHING <COLOUR TBD>
- PREFINISHED METAL PANEL <COLOUR TBD>
- EXISTING BUILDING BRICK
- WINDOWS PROTECTED BY ULC LISTED INTERIOR SPRINKLER SYSTEM
- ROOF SCREEN PREFINISHED PERFORATED METAL <COLOUR TBD>

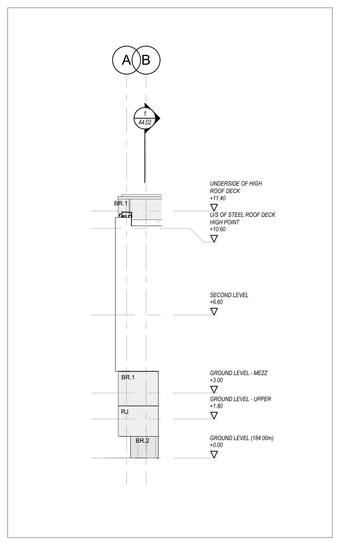
CJ - CONTROL JOINT
RJ - REVEAL JOINT (RAKED)



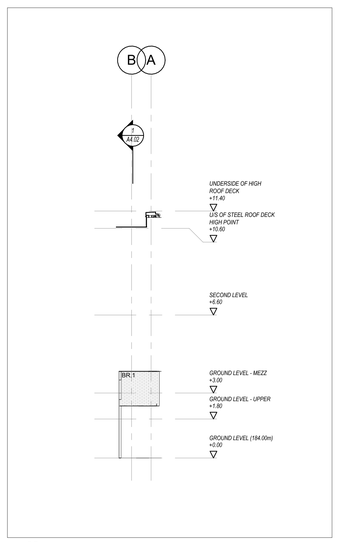
7 A3.01 BUILDING ELEVATION - SOUTH DEMOLISHED PORTABLE
1 : 100



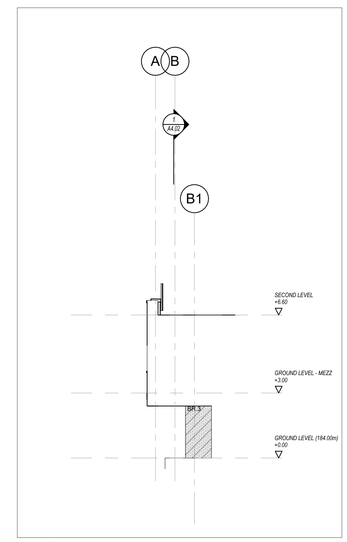
6 A3.01 BUILDING ELEVATION - SOUTH
1 : 100



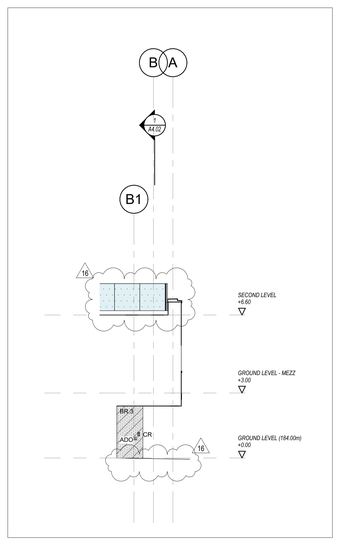
5 A3.01 BUILDING ELEVATION - SOUTH OVERHANG WEST
1 : 100



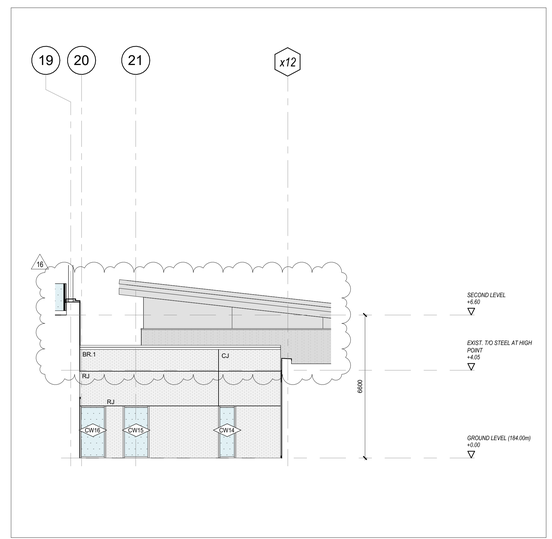
4 A3.01 BUILDING ELEVATION - SOUTH OVERHANG EAST
1 : 100



3 A3.01 BUILDING ELEVATION - MAIN ENTRY WEST
1 : 100



2 A3.01 BUILDING ELEVATION - MAIN ENTRY EAST
1 : 100



1 A3.01 BUILDING ELEVATION - COURTYARD SOUTH
1 : 100

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

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1	2023 05 19	ISSUED FOR ZBA
2	2024 06 27	RE-ISSUED FOR ZBA RESUBMISSION
3	2024 09 19	RE-ISSUED FOR ZBA RESUBMISSION
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5	2025 04 08	100% DESIGN DEVELOPMENT FOR CLIENT
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9	2025 12 15	30% CD FOR CLIENT REVIEW
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

EXTERIOR ELEVATIONS

scale:	1 : 100
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A3.01
	Revision: 16

A0

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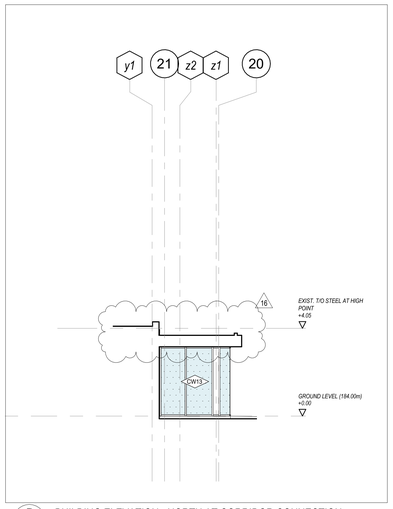

7 A3.02 BUILDING ELEVATION - NORTH AT CORRIDOR CONNECTION
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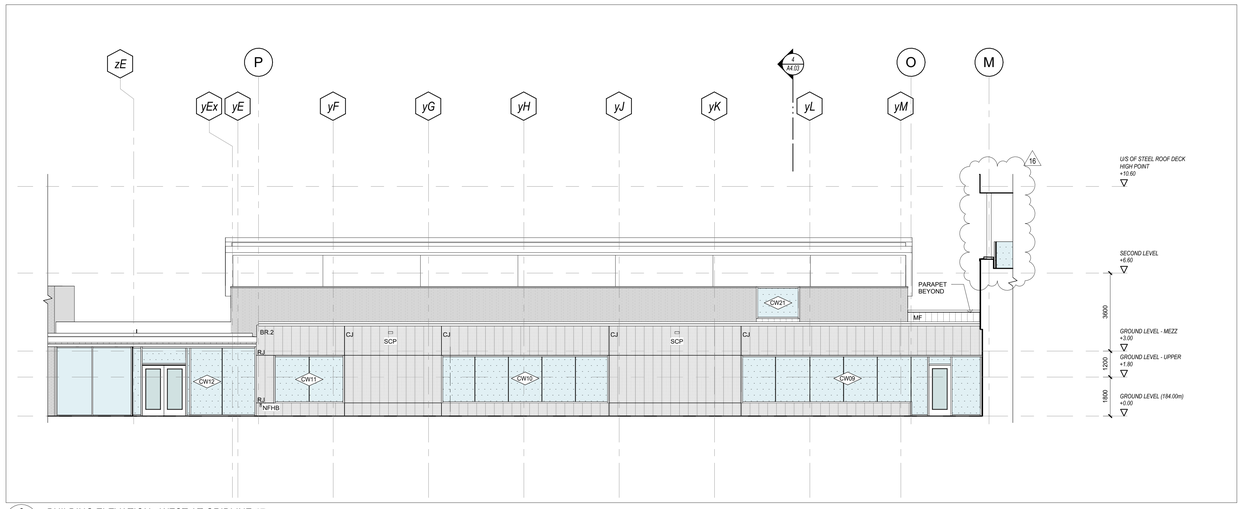

6 A3.02 BUILDING ELEVATION - WEST AT GRIDLINE 17
1 : 100

MATERIAL LEGEND

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BR.2	ARCHITECTURAL MASONRY (BR.2) GREY BLOCK
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	SHADOW BOX (GL-1 + METAL SPANDREL) <METAL COLOUR TBD>
	CLEAR VISION GLASS (GL-1)
	CLEAR VISION GLASS WITH SURFACE PATTERN (GL-2)
	CAST-IN-PLACE CONCRETE
MF	PREFINISHED METAL FLASHING <COLOUR TBD>
	PREFINISHED METAL PANEL <COLOUR TBD>
	EXISTING BUILDING BRICK
	WINDOWS PROTECTED BY ULC LISTED INTERIOR SPRINKLER SYSTEM
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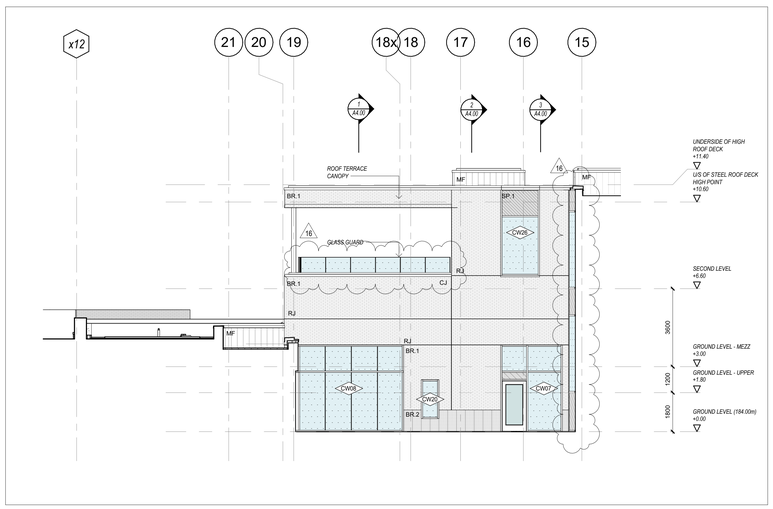
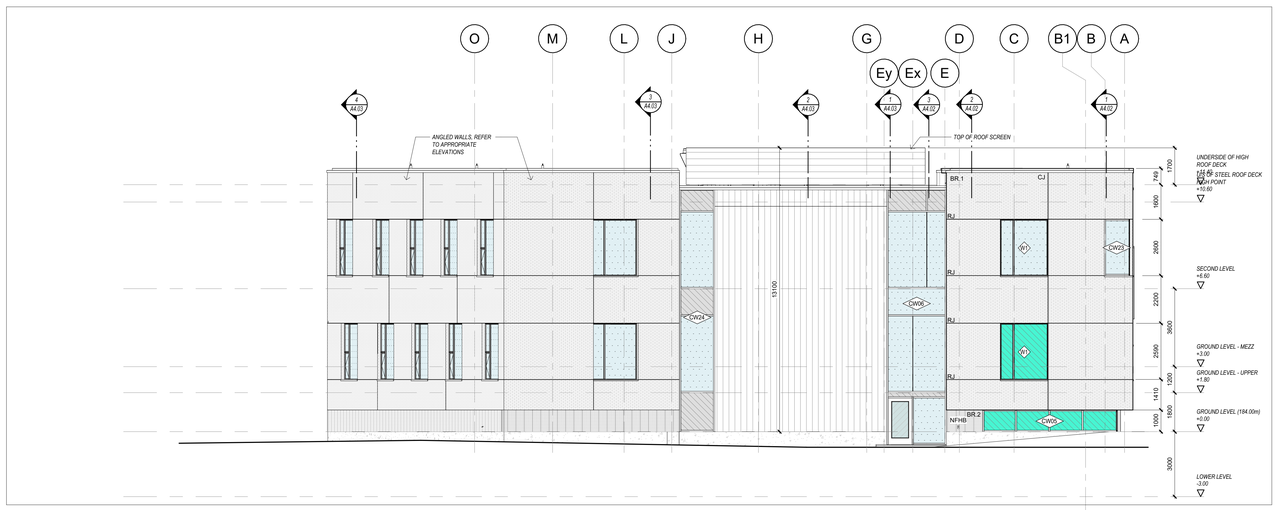
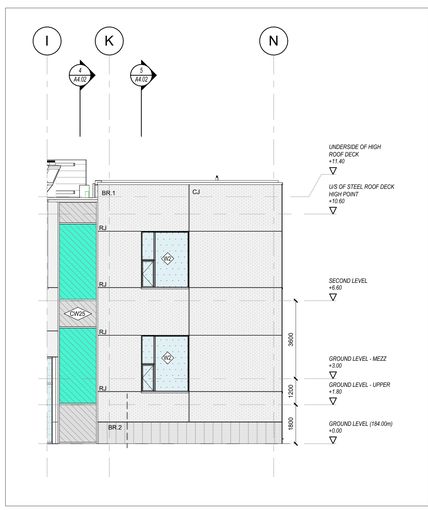


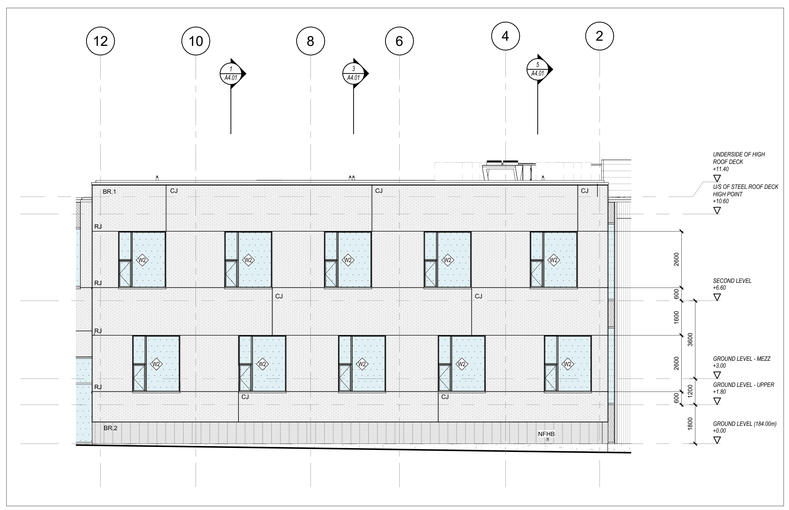
5 A3.02 BUILDING ELEVATION - NORTH
1 : 100



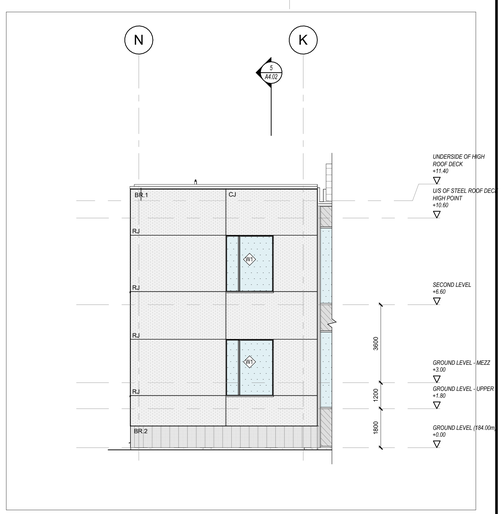
4 A3.02 BUILDING ELEVATION - WEST
1 : 100



3 A3.02 BUILDING ELEVATION - NORTH EAST
1 : 100



2 A3.02 BUILDING ELEVATION - NORTH WEST
1 : 100



1 A3.02 BUILDING ELEVATION - NORTH WEST
1 : 100

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NO. Drawing Number

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

EXTERIOR ELEVATIONS

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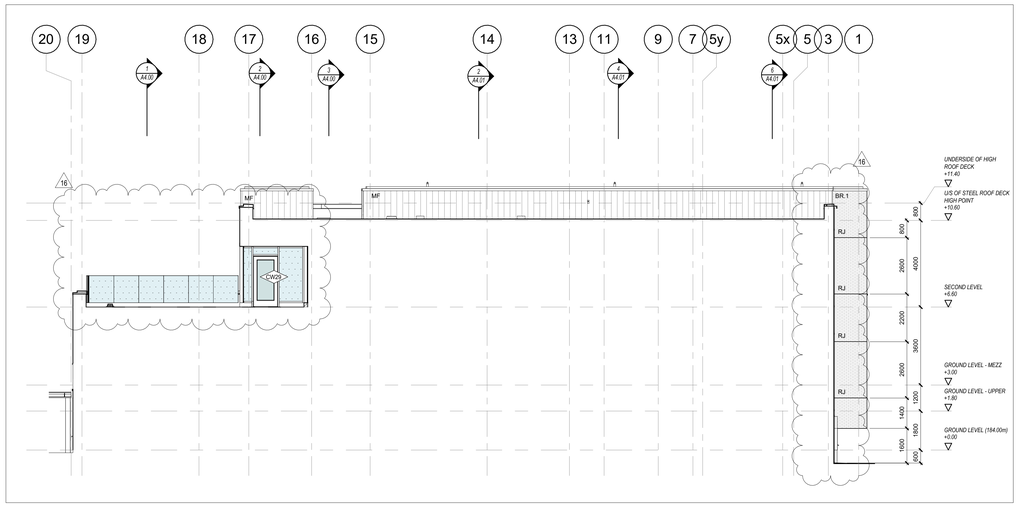
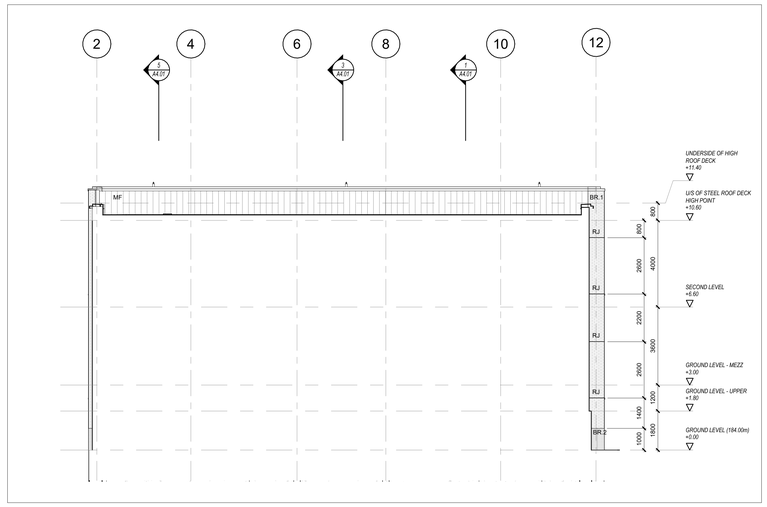


7 A3.03 BUILDING ELEVATION - NORTH
1 : 100



6 A3.03 BUILDING ELEVATION - NORTH EAST
1 : 100

MATERIAL LEGEND

- BR.1 — ARCHITECTURAL MASONRY (BR.1) RED CLAY
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- SHADOW BOX (GL-1 + METAL SPANDREL) <METAL COLOUR TBD>
- CLEAR VISION GLASS (GL-1)
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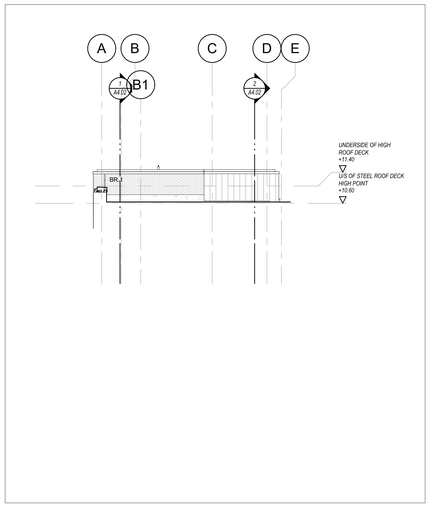
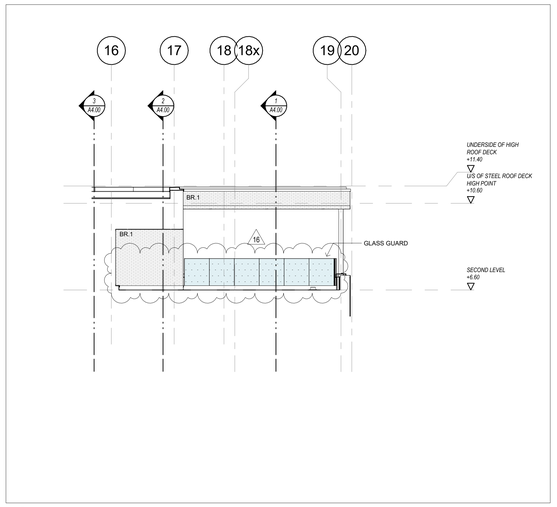
- CAST-IN-PLACE CONCRETE
- MF — PREFINISHED METAL FLASHING <COLOUR TBD>
- PREFINISHED METAL PANEL <COLOUR TBD>
- EXISTING BUILDING BRICK
- WINDOWS PROTECTED BY ULC LISTED INTERIOR SPRINKLER SYSTEM
- ROOF SCREEN PREFINISHED PERFORATED METAL <COLOUR TBD>

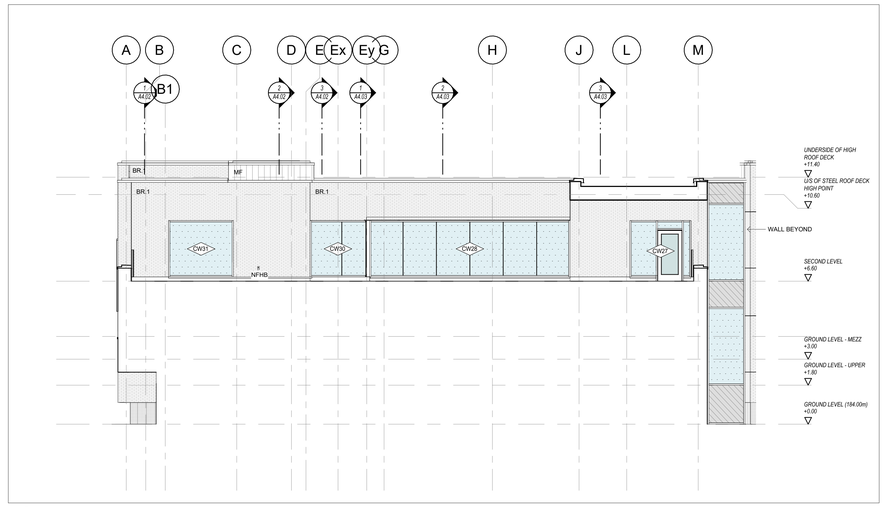
CJ - CONTROL JOINT
RJ - REVEAL JOINT (RAKED)



5 A3.03 Elevation 14 - a
1 : 100



4 A3.03 ELEVATION - SOUTH @ SECOND LEVEL
1 : 100



3 A3.03 BUILDING ELEVATION - EAST @ SECOND LEVEL
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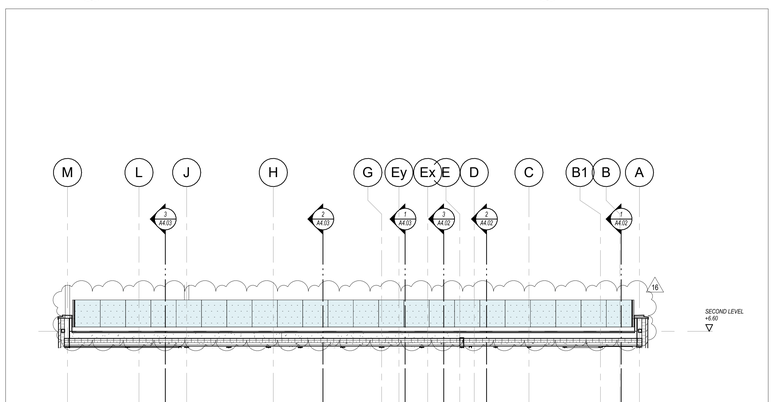
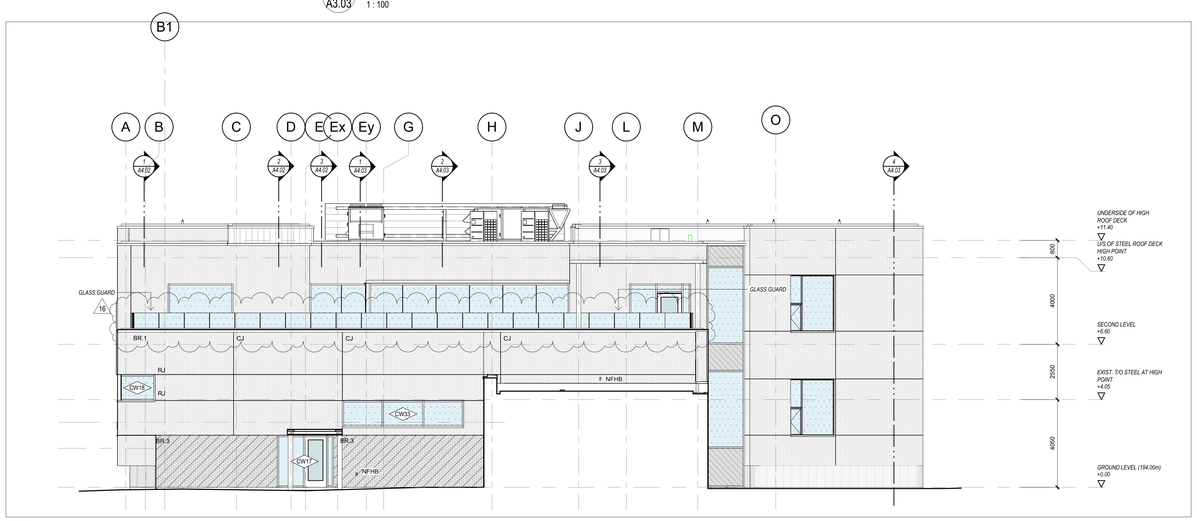


2 A3.03 BUILDING ELEVATION - PLAY AREA EAST GUARDRAIL
1 : 100



1 A3.03 BUILDING ELEVATION - EAST
1 : 100

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EXTERIOR ELEVATIONS

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Revision:	16

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FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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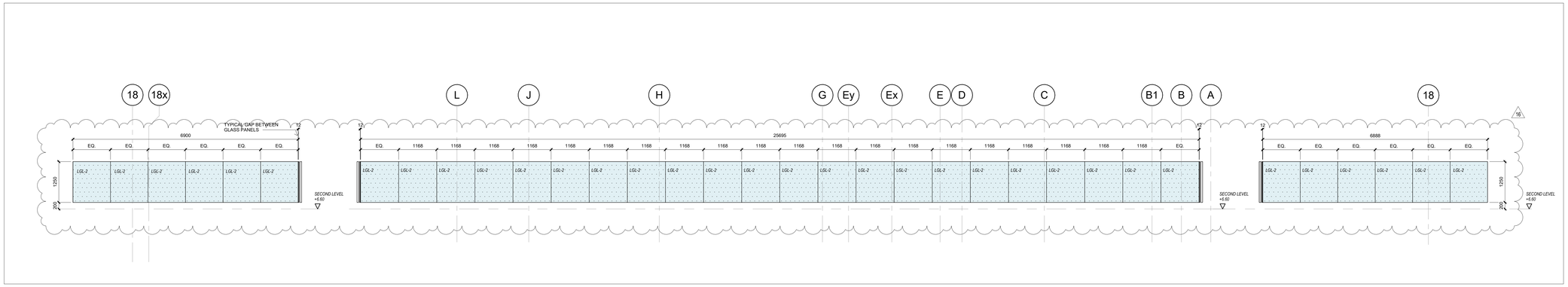
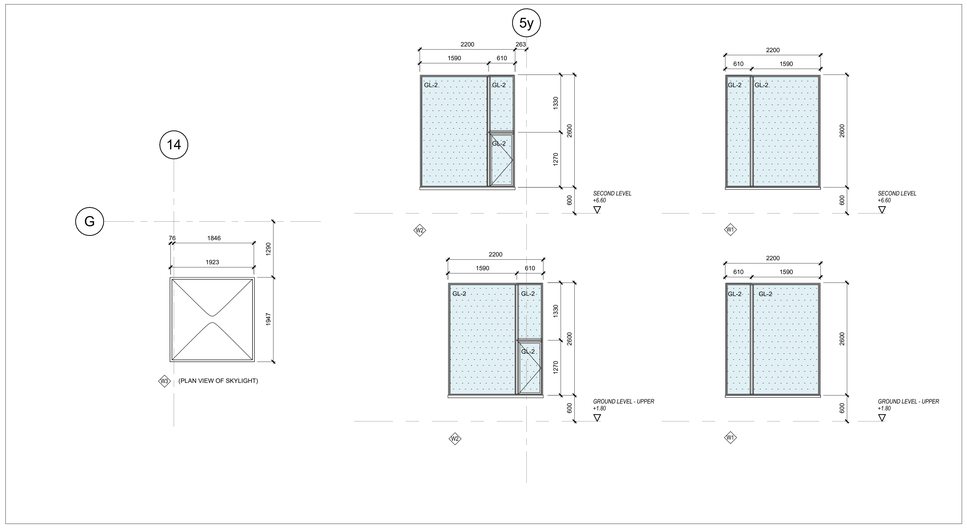
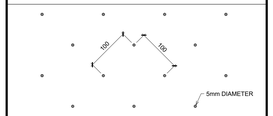


EXTERIOR GLASS GUARD ON ROOF TERRACE



WINDOW ELEVATIONS

GLASS BIRD FRIT PATTERN

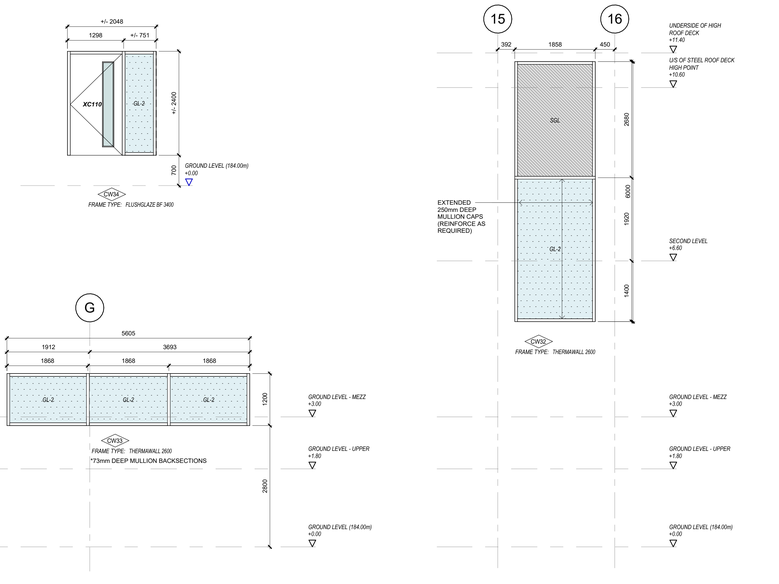


NOTES:

- GLASS FRIT PATTERN TO BE APPLIED TO EXTERIOR GLAZING AS PER SCHEDULE ELEVATIONS
- GLASS FRIT PATTERN TO BE APPLIED TO BOTH SIDES OF EXTERIOR TERRACE GUARD GLAZING

GLAZING LEGEND

GL-1	GL-1 INSULATED GLASS UNIT - VISION GLASS
GL-2	GL-2 INSULATED GLASS UNIT - BIRD FRIT
FRGL	FRGL FIRE RATED GLASS
FRS	FRS FIRE RATED GLASS C/W SAFETY FILM
LGL-1	LGL-1 LAMINATED GLASS
LGL-2	LGL-2 LAMINATED GLASS - BIRD FRIT
TGL	TGL TEMPERED GLASS
SB	SB SHADOW BOX GL-2 AND METAL SPANDREL PANEL
SGL	SGL INSULATED SPANDREL PANEL
	CAPPED MULLION
	SSG SILICONE STRUCTURAL GLAZED MULLION
	SILICONE JOINT (NON-STRUCTURAL)
	OPERABLE WINDOW/GLAZING UNIT
ALC	ALC ALUMINUM CLOSURE PANEL MATCH MULLION FINISH



CURTAIN WALL ELEVATIONS CONTINUED

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SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

CURTAIN WALL AND WINDOW ELEVATIONS

scale:	As indicated
date:	03/31/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A3.11
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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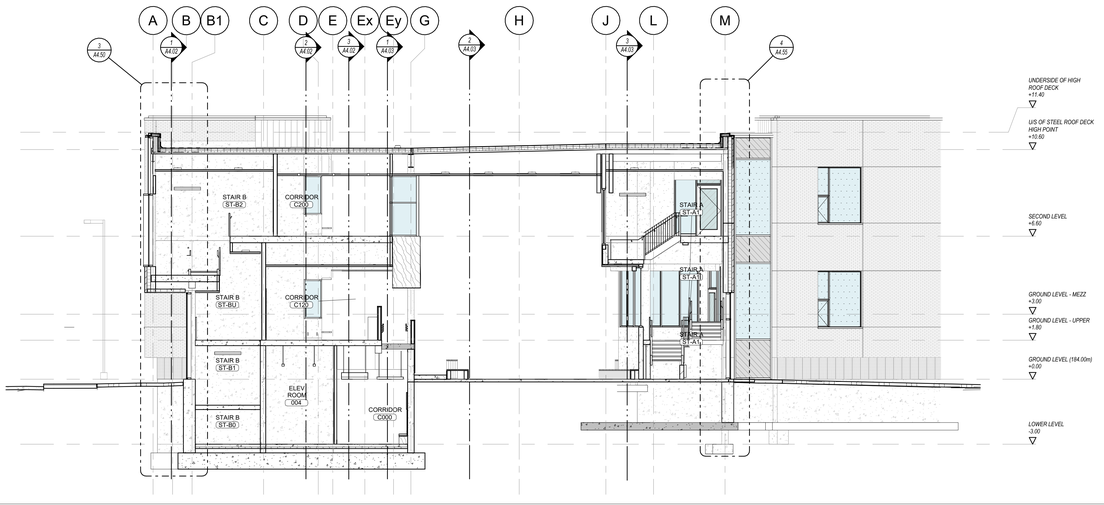

3 A4.00 BUILDING SECTION - LOOKING WEST

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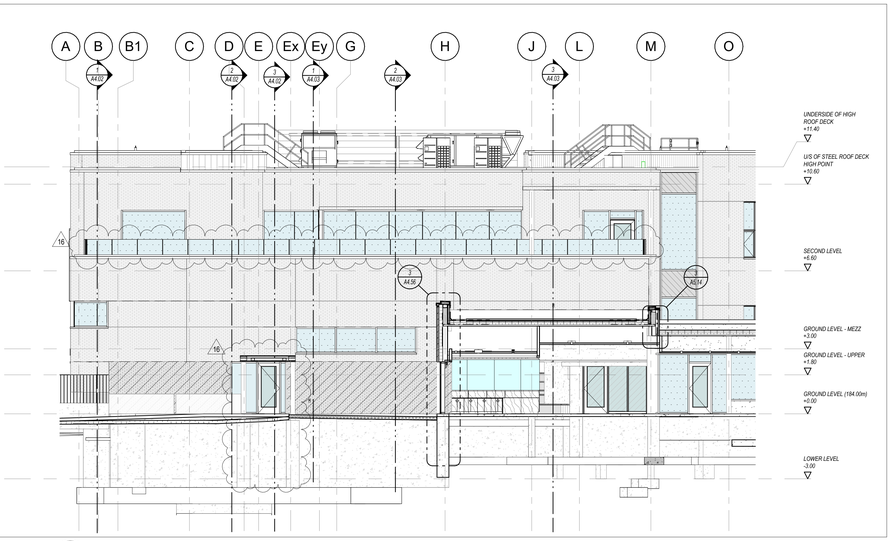

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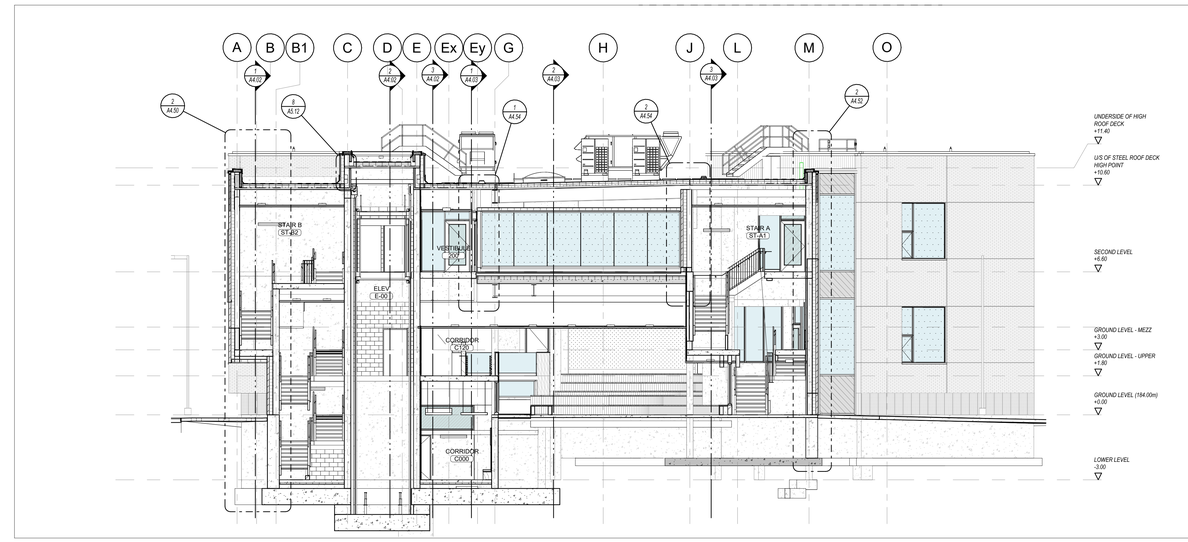

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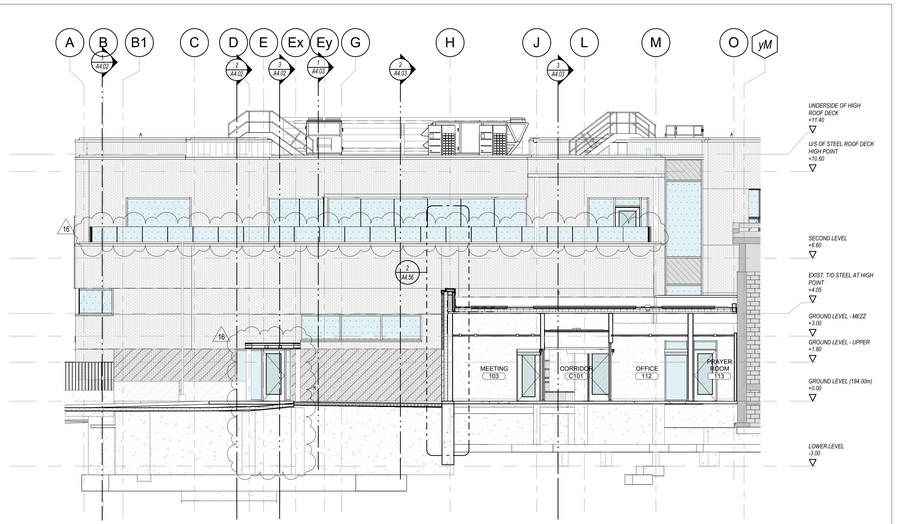

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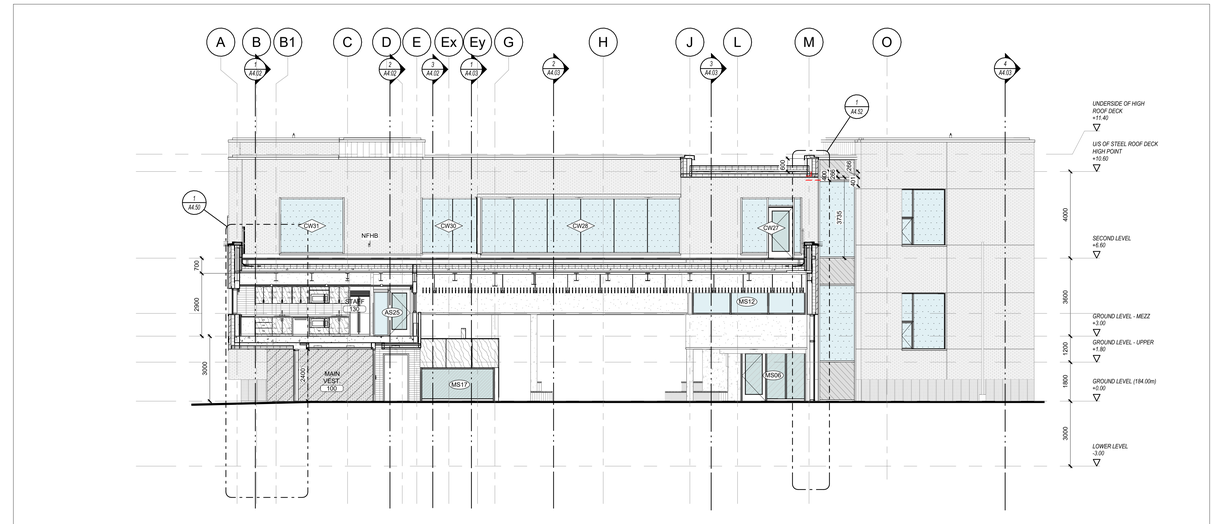

1 A4.00 BUILDING SECTION - LOOKING WEST

1 : 100

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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8	2025.11.05	15% CD FOR CLIENT REVIEW
9	2025.12.15	30% CD FOR CLIENT REVIEW
10	2026.03.13	ISSUED FOR PERMIT
11	2026.04.10	75% CD FOR CLIENT REVIEW
14	2026.05.15	90% CD FOR CLIENT REVIEW
15	2026.07.08	ISSUED FOR TENDER
16	2026.07.17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

BUILDING SECTIONS

scale:	1 : 100
date:	03/13/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A4.00
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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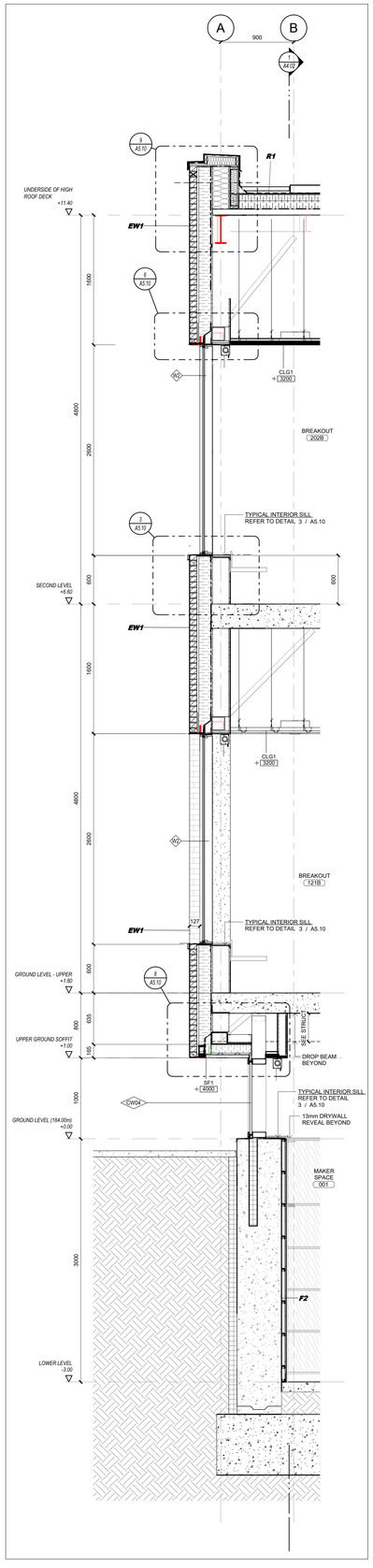
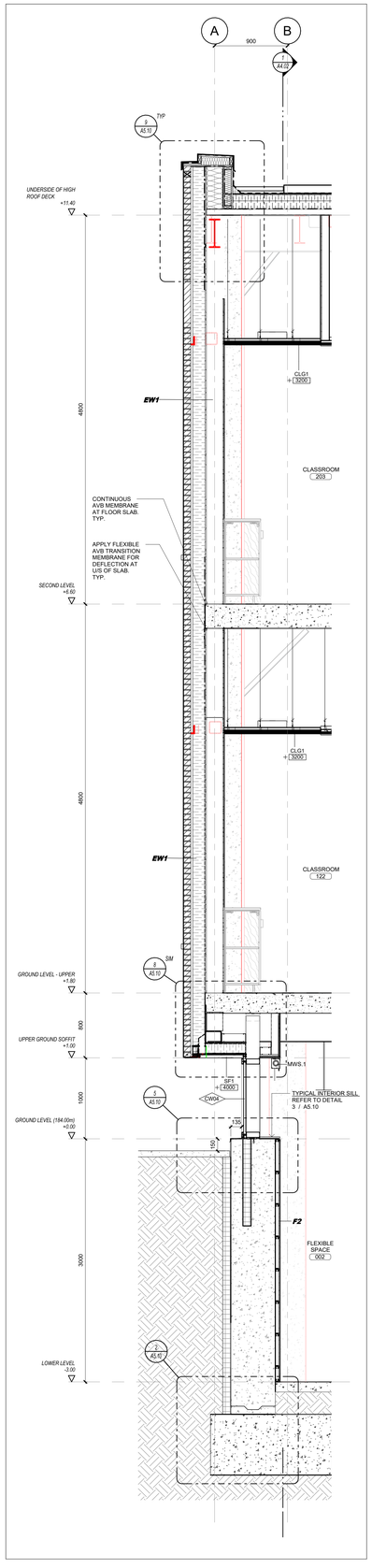
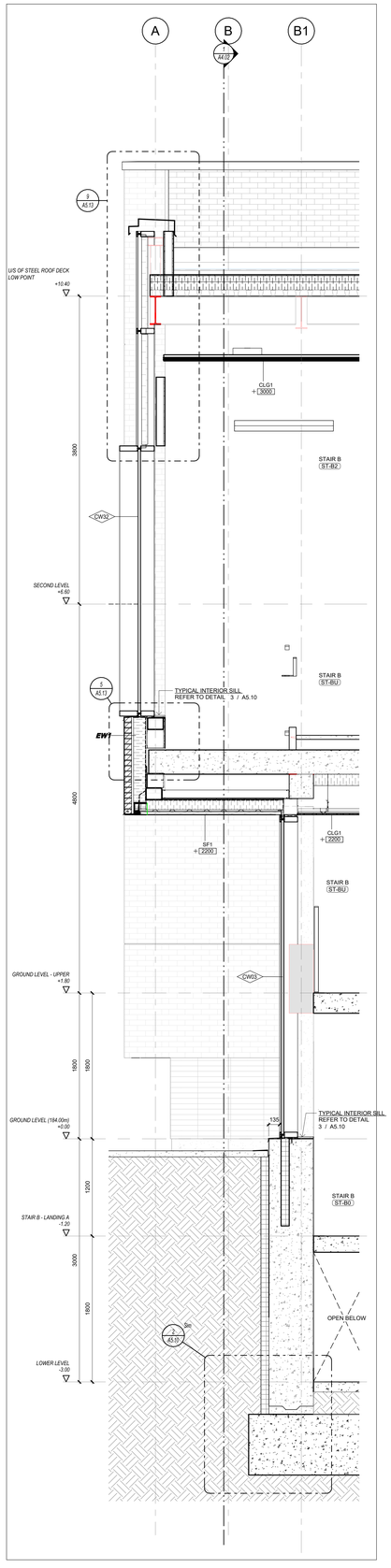


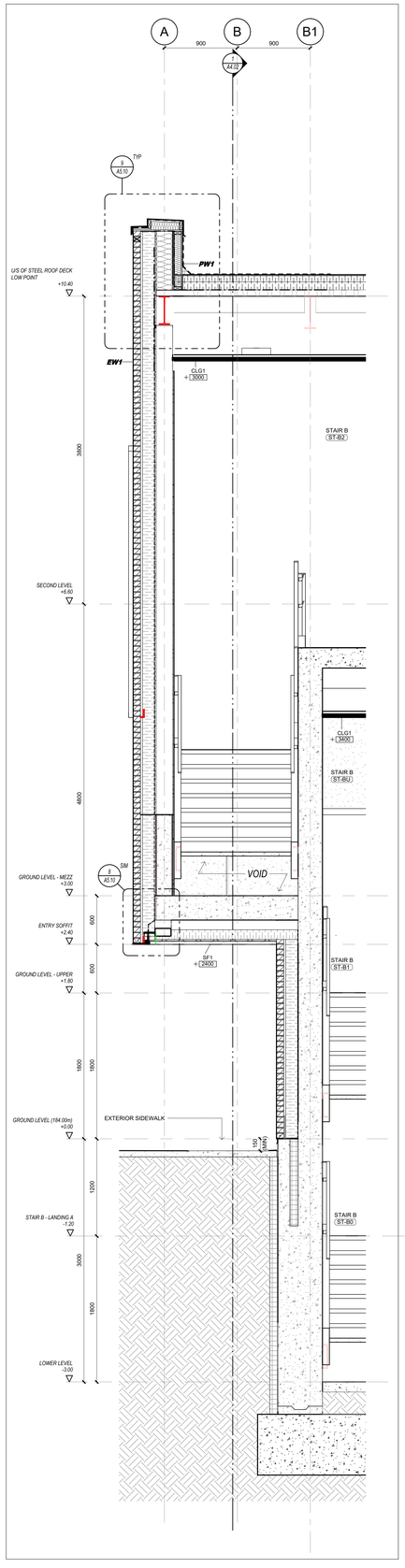
5 WALL SECTION AT GRIDLINE AA WITH OVERHANG AND OPENINGS
A4.50 1 : 25



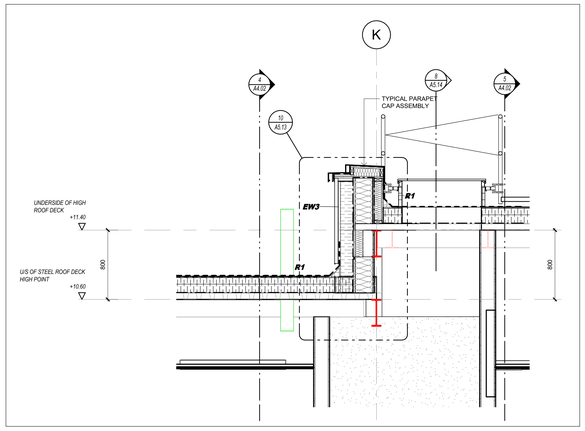
4 WALL SECTION AT GRIDLINE AA WITH OVERHANG
A4.50 1 : 25



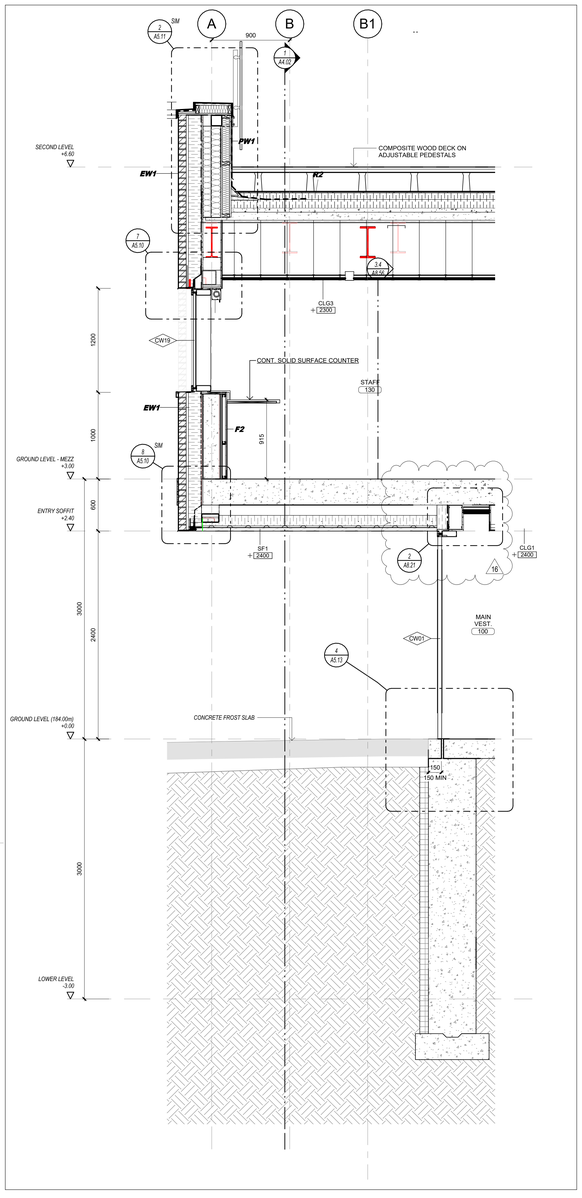
3 WALL SECTION AT GRIDLINE AA SOFFIT AT LANDING
A4.50 1 : 25



2 WALL SECTION AT GRIDLINE AA SOFFIT AT STAIR
A4.50 1 : 25



6 WALL SECTION - ROOF TRANSITION 2
A4.50 1 : 25



1 WALL SECTION AT GRIDLINE AA MAIN ENTRANCE
A4.50 1 : 25

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

CS&P Architects

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WALL SECTIONS

scale:	1 : 25
date:	10/16/20
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A4.50
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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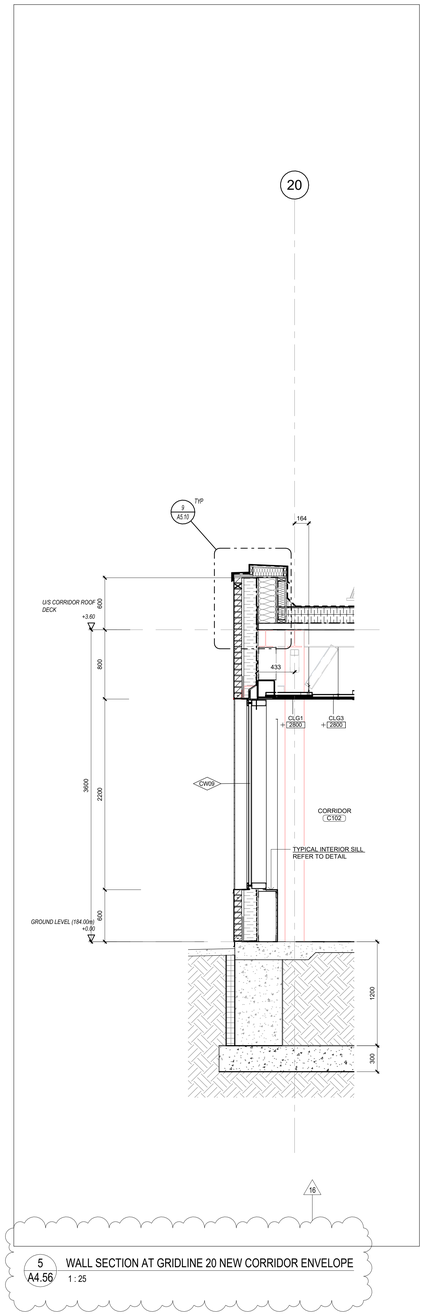
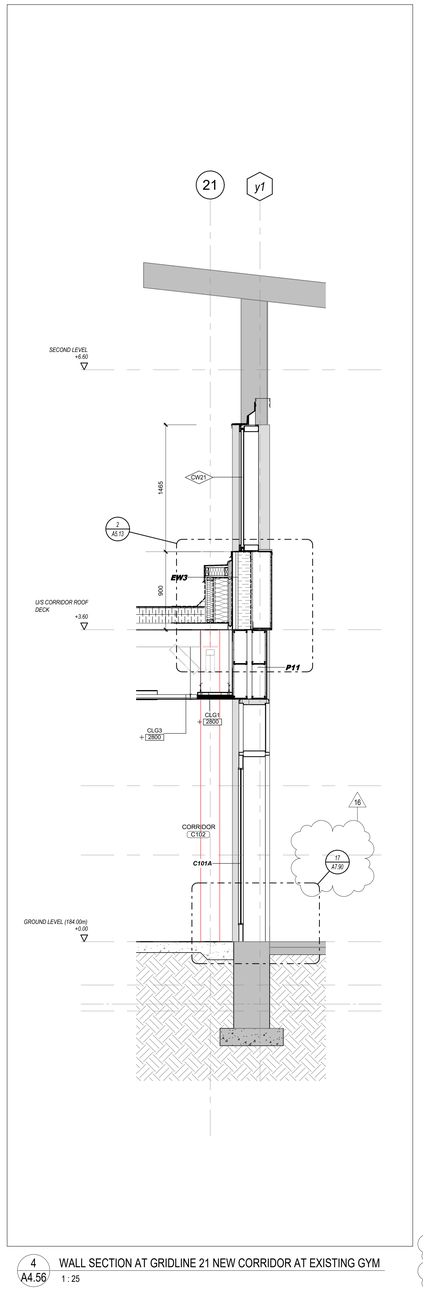
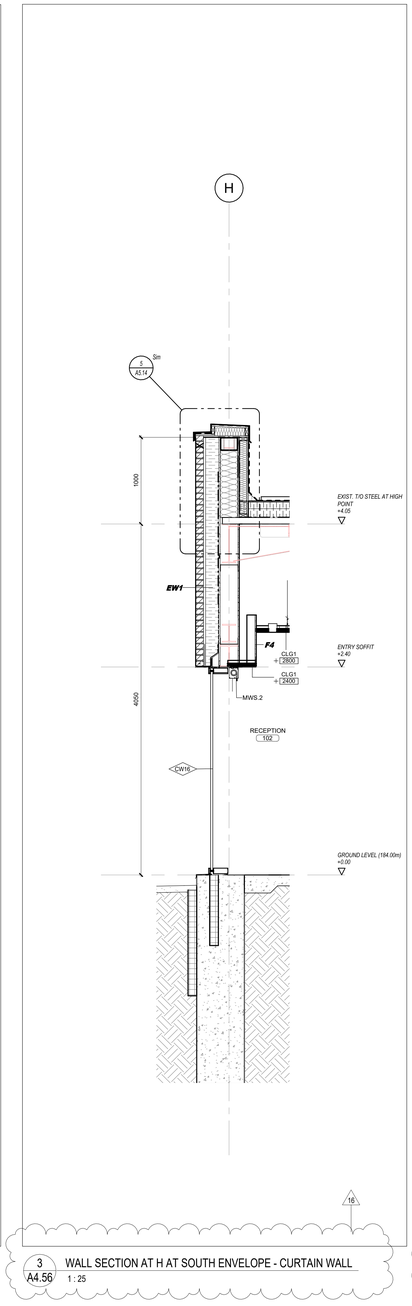


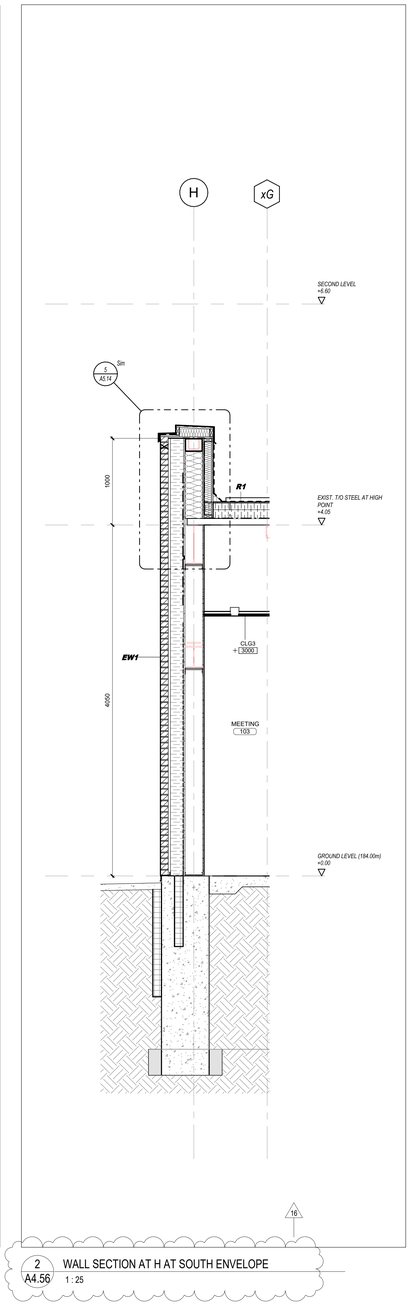
5 A4.56 WALL SECTION AT GRIDLINE 20 NEW CORRIDOR ENVELOPE
1 : 25



4 A4.56 WALL SECTION AT GRIDLINE 21 NEW CORRIDOR AT EXISTING GYM
1 : 25



3 A4.56 WALL SECTION AT H AT SOUTH ENVELOPE - CURTAIN WALL
1 : 25



2 A4.56 WALL SECTION AT H AT SOUTH ENVELOPE
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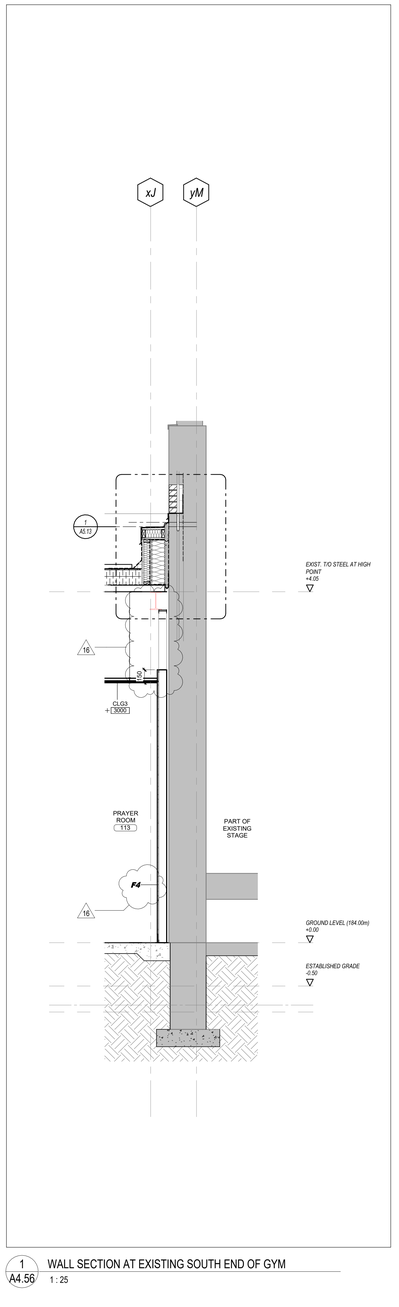

1 A4.56 WALL SECTION AT EXISTING SOUTH END OF GYM
1 : 25

Key to Detail Location

NO.
NO.
Detail Number
Drawing Number

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SHS
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WALL SECTIONS

scale:	1 : 25
date:	01/16/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A4.56
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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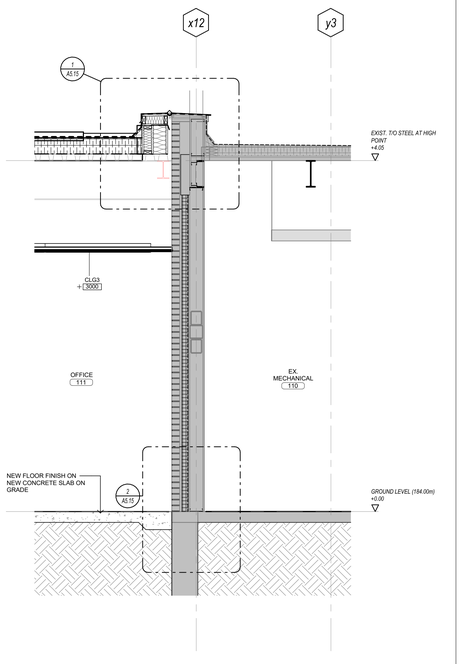

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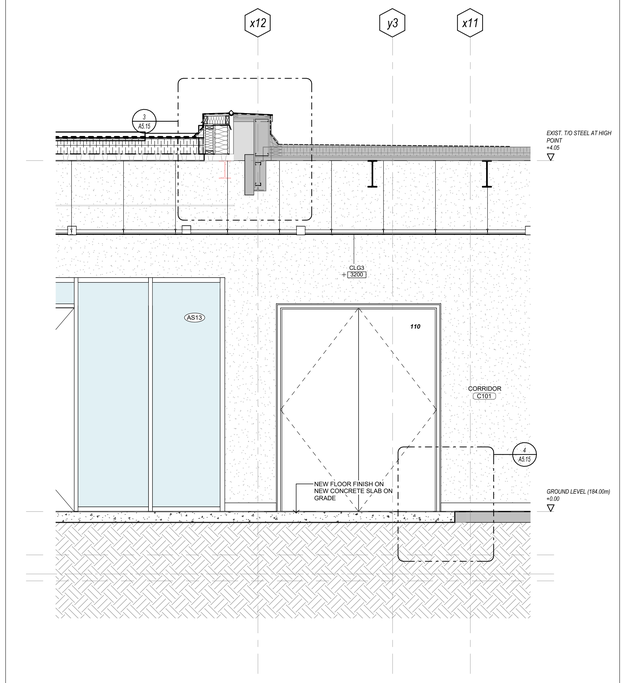

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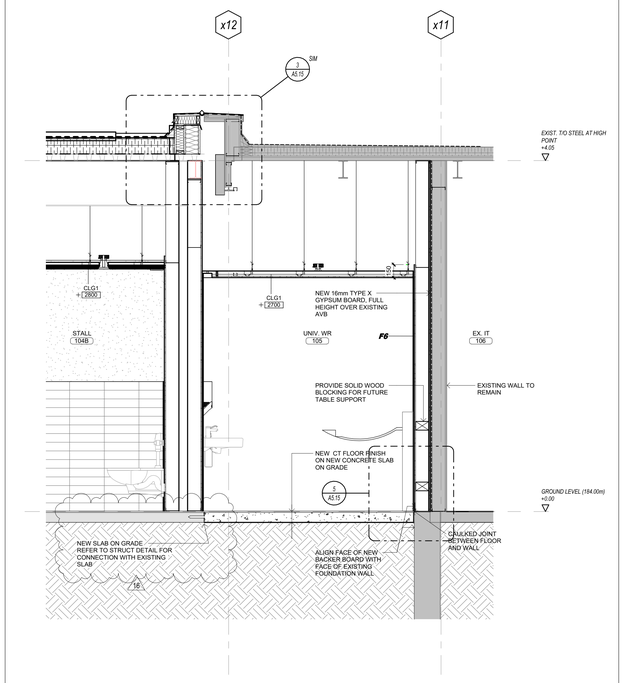

3 A4.57 WALL SECTION AT UNIV.WASHROOM 105
1 : 25

Key to Detail Location

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NO.
Detail Number
Drawing Number

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WALL SECTIONS

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checked by:	CA
project number:	21032
drawing number:	A4.57
	Revision: 16

A0

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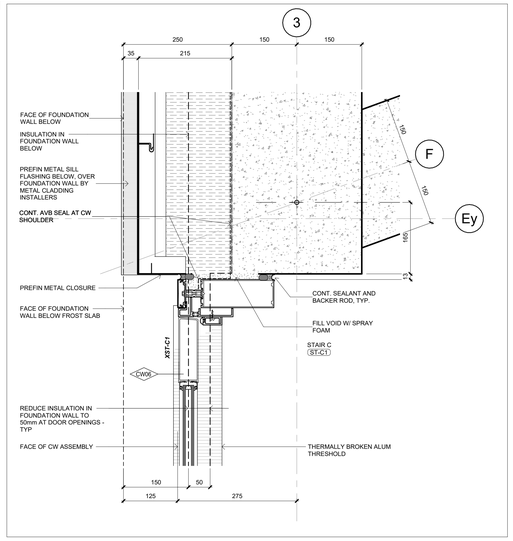
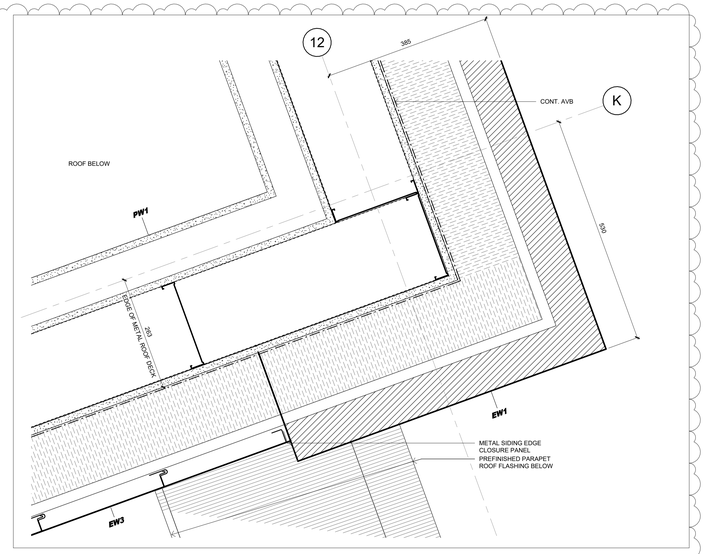
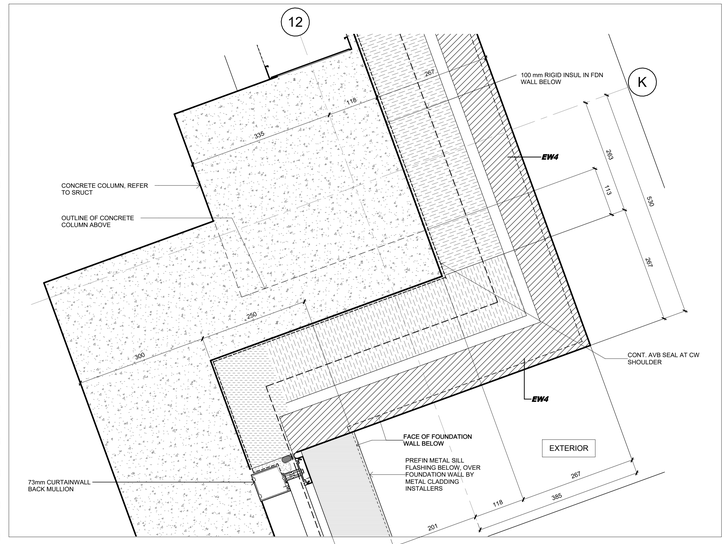


5 A5.01 EXT.PLAN DETAIL - GRID 3/F

1 : 5



16 7 A5.01 EXT. PLAN DETAIL - CUT THROUGH HIGH ROOF PARAPET AT GRID 15K



9 A5.01 EXT.PLAN DET- GRID 15/K GROUND LEVEL

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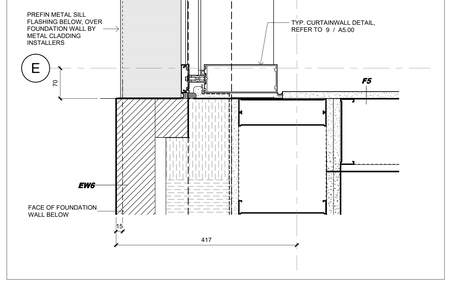

4 A5.01 EXT.PLAN DETAIL - ALONG GRID 3/E STAIR C

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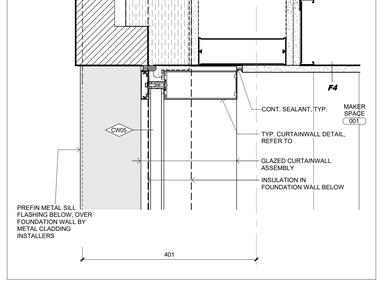

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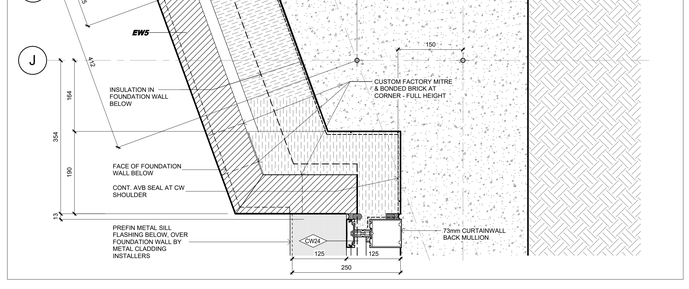

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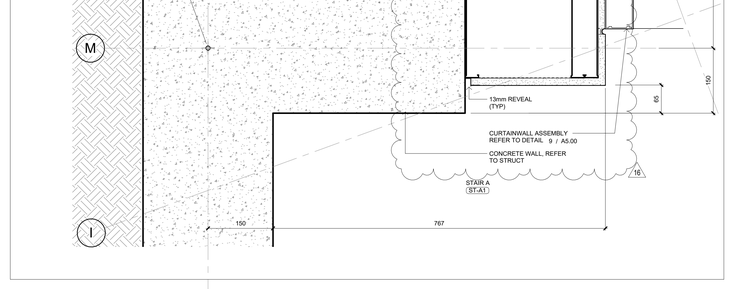

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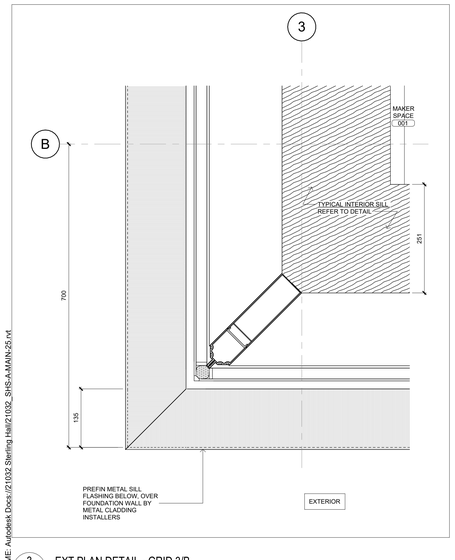

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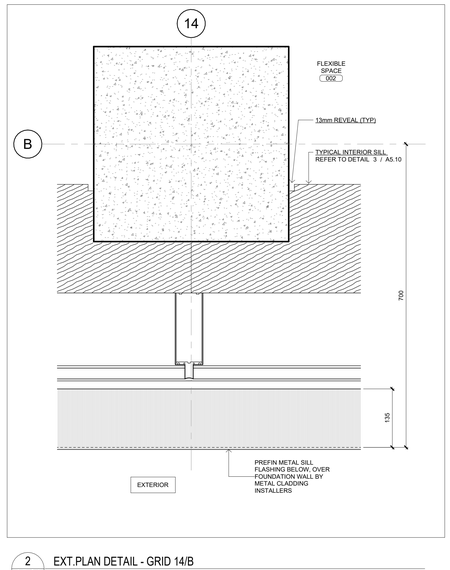

2 A5.01 EXT.PLAN DETAIL - GRID 14/B

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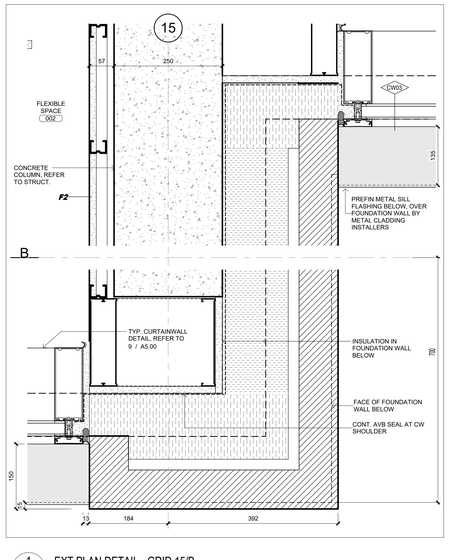

1 A5.01 EXT.PLAN DETAIL - GRID 15/B

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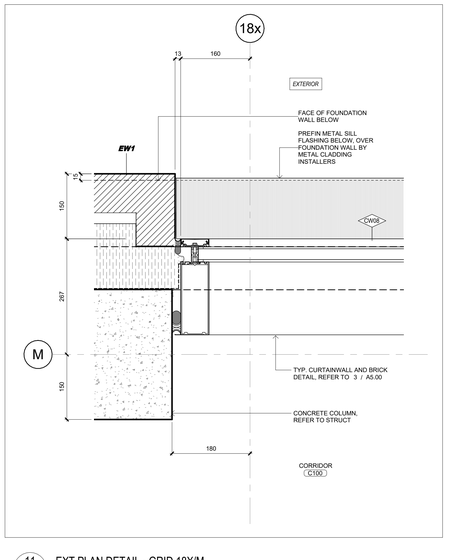

11 A5.01 EXT.PLAN DETAIL - GRID 18X/M

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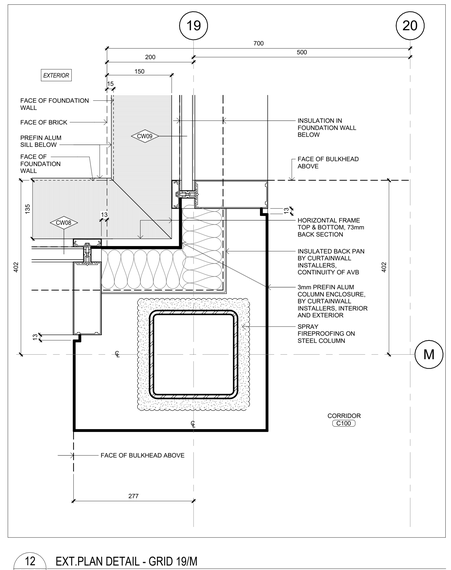

12 A5.01 EXT.PLAN DETAIL - GRID 19/M

1 : 5

Key to Detail Location

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NO. Drawing Number

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PROJECT NORTH N

SHS CS&PArchitects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

EXTERIOR PLAN DETAILS

scale:	1 : 5
date:	04/06/26
drawn:	ET
checked by:	Checker
project number:	21032
drawing number:	A5.01
Revision:	16

A0

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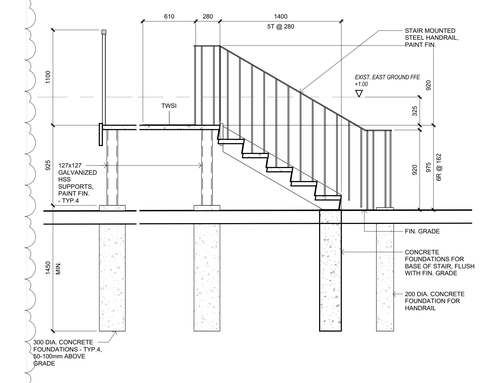
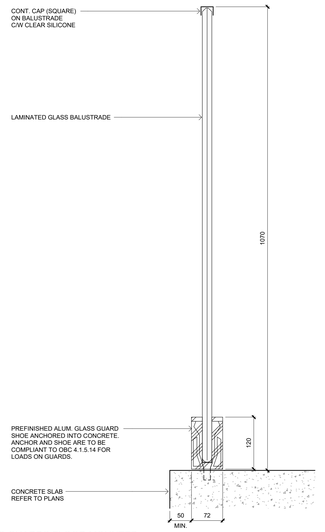
DRAWING LAST EDITED: 2026-07-17 12:06:04 PM



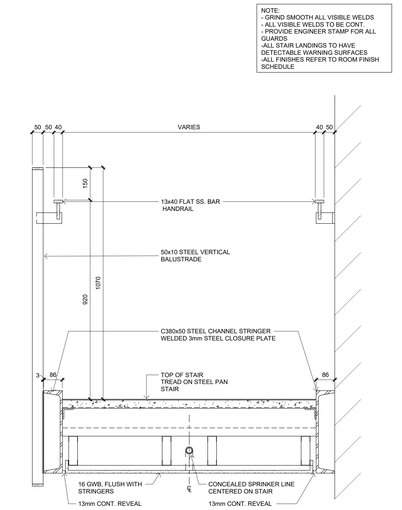
13 A6.03 SECTION OF EXTERIOR STAIR AT DEMOLISHED PORTABLE

1 : 25



12 A6.03 GLASS GUARDS FLOOR MOUNTED

1 : 5



11 A6.03 SECTION OF GUARDRAILS AND HANDRAILS AT STEEL PAN STAIR

1 : 10

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

If this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print - Read dwg. accordingly.

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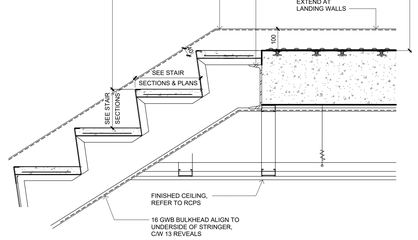
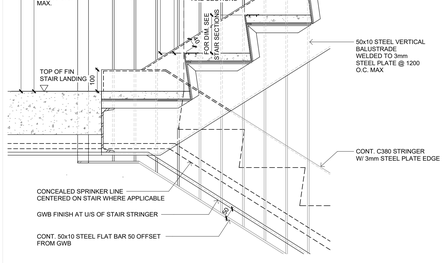
No	Date	Revision/Issued
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1



10 A6.03 UPPER LANDING AT TOP OF STAIR AND WALL MOUNT HANDRAIL

1 : 10



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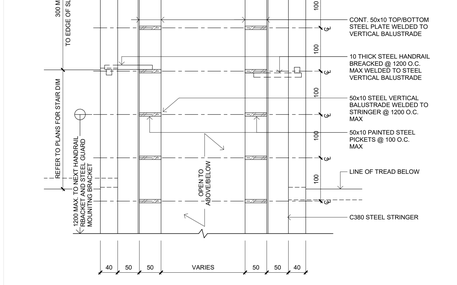
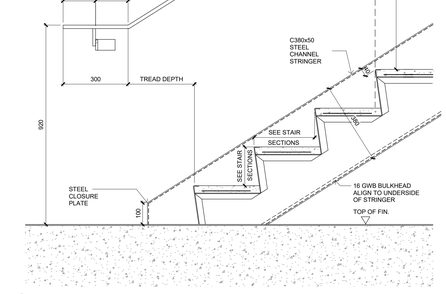


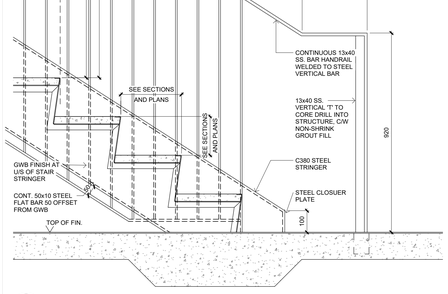
8 A6.03 MID LANDING AT STEEL PAN STAIR PLAN DETAIL

1 : 5



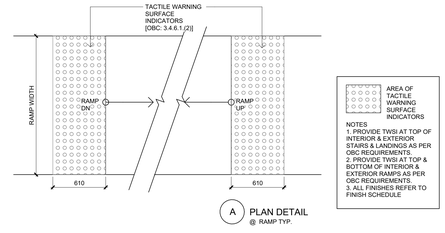
7 A6.03 BOTTOM OF STEEL PAN STAIR AND WALL MOUNT HANDRAIL

1 : 10



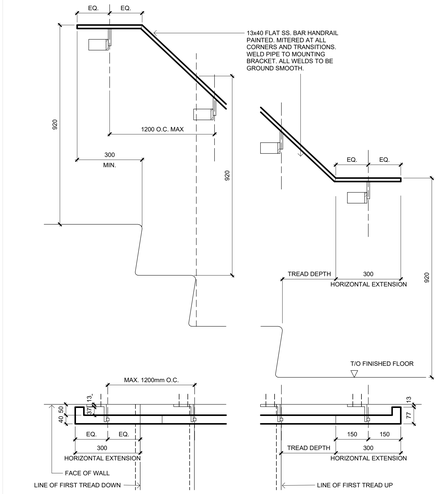
6 A6.03 HANDRAIL DETAIL AT BOTTOM OF STEEL PAN STAIR

1 : 10



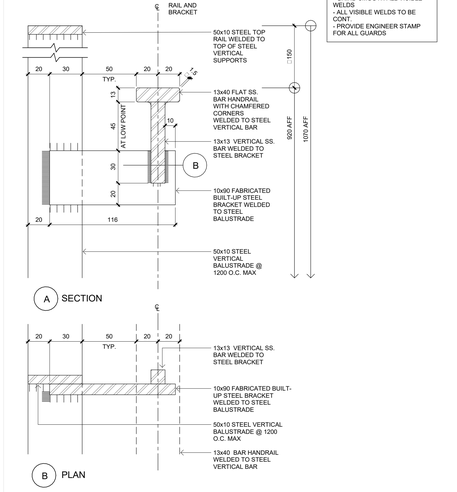
5 A6.03 TYPICAL DETECTABLE WARNING SURFACE / TWSI

1 : 25



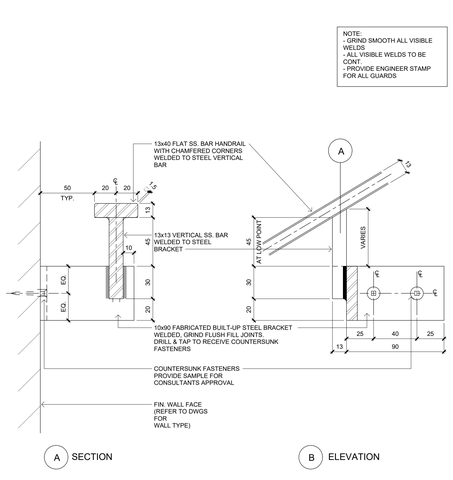
4 A6.03 TYPICAL HANDRAIL AT STAIR WALL

1 : 10



3 A6.03 TYPICAL HANDRAIL AT STEEL GUARDRAIL

1 : 2



2 A6.03 TYPICAL HANDRAIL AT WALL - SLOPED

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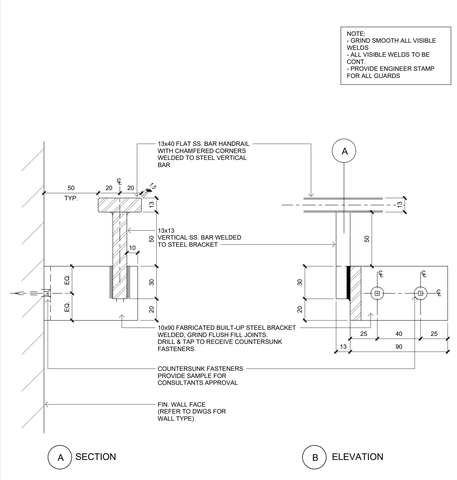

1 A6.03 TYPICAL HANDRAIL AT WALL - HORIZONTAL

1 : 2

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PROJECT NORTH

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THE STERLING HALL SCHOOL

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STAIR DETAILS

scale:	As indicated
date:	10/16/20
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A6.03
	Revision: 16

A0

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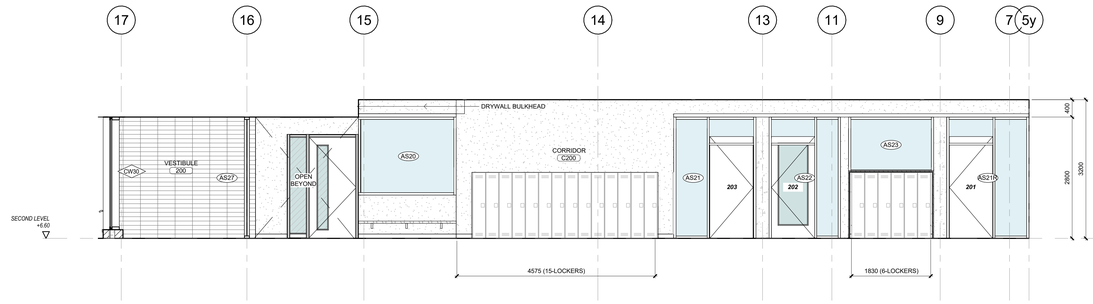

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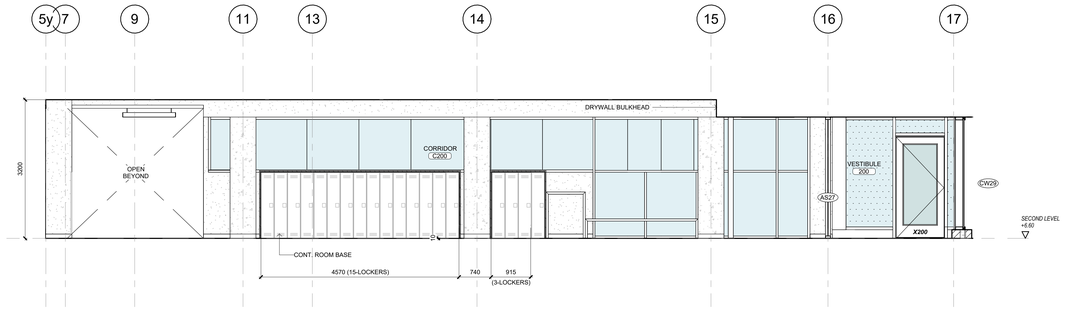

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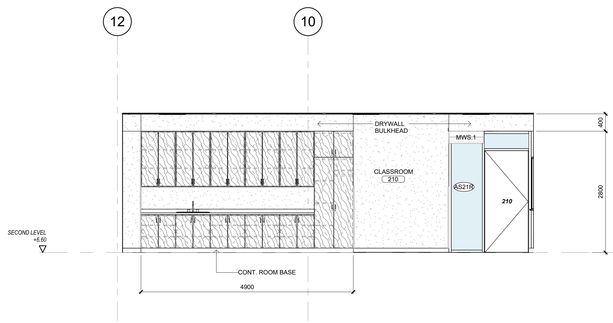

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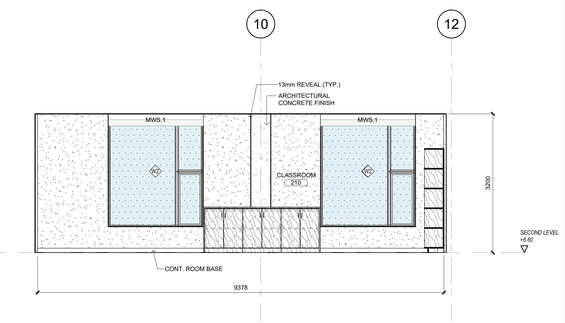

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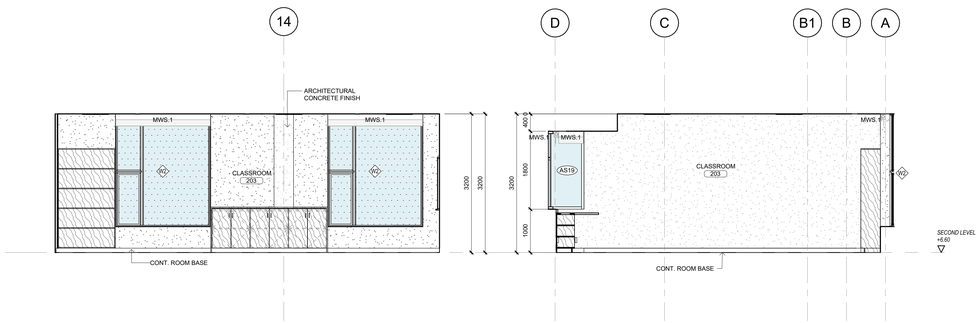

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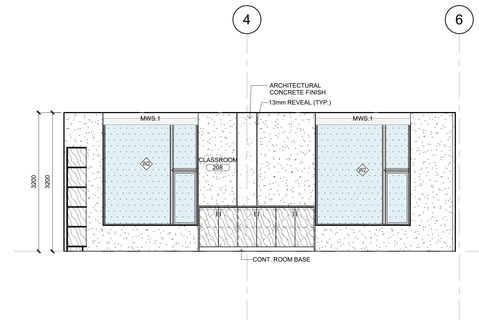
6 A7.14 CLASSROOM 203
1 : 50



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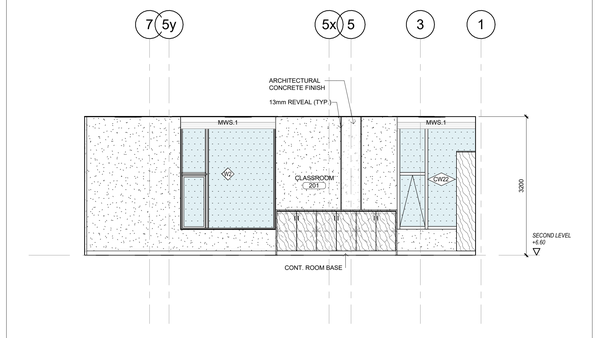

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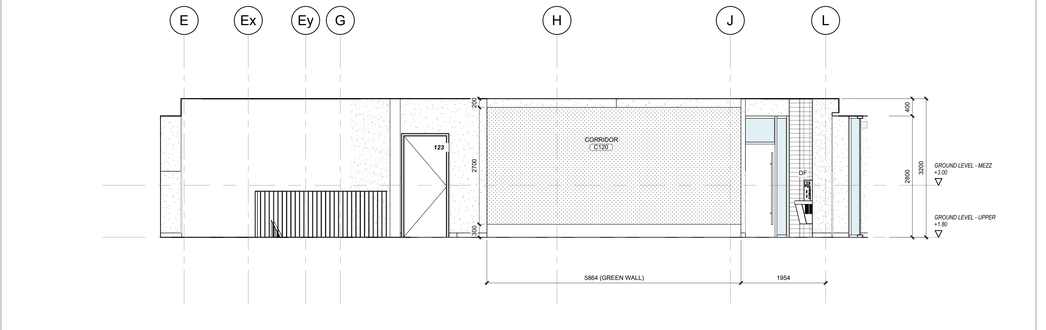

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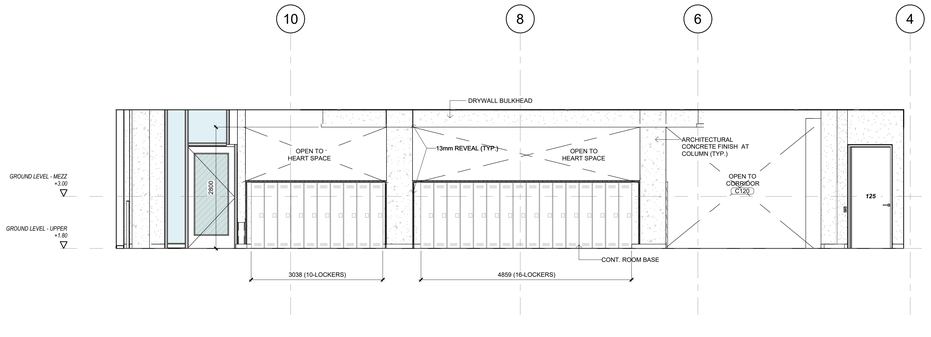

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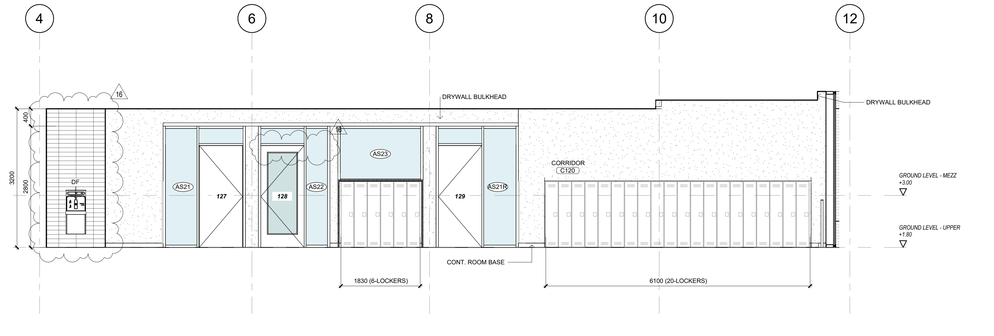

1 A7.14 CORRIDOR C120
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NO. Detail Number
NO. Drawing Number

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Drawings should not be scaled.

No	Date	Revision/Issued
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

INTERIOR ELEVATIONS

scale:	1 : 50
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.14
	Revision: 16

A0

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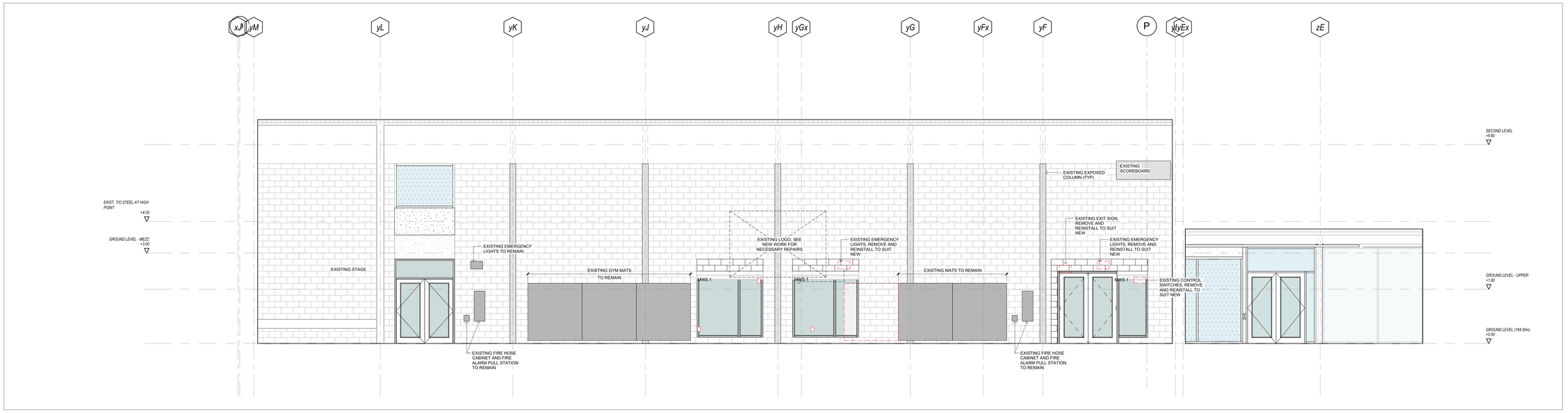

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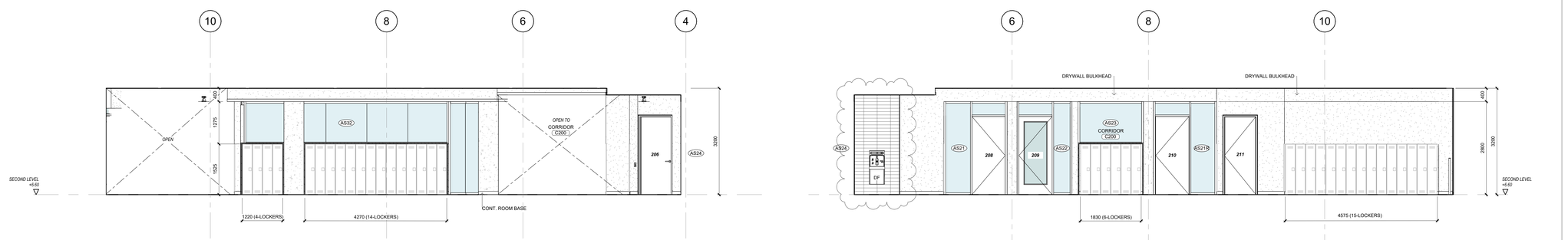
4 A7.15 CORRIDOR C200
1 : 50

3 A7.15 CORRIDOR C200
1 : 50



2 A7.15 CORRIDOR C200
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1 A7.15 CORRIDOR C200
1 : 50

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16	2026 07 17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

INTERIOR ELEVATIONS

scale:	1 : 50
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.15
Revision:	16

GLAZING LEGEND

GL-1	GL-1 INSULATED GLASS UNIT - VISION GLASS	
GL-2	GL-2 INSULATED GLASS UNIT - BIRD FRIT	
FRGL	FRGL FIRE RATED GLASS	
FRS	FRS FIRE RATED GLASS C/W SAFETY FILM	
LGL-1	LGL-1 LAMINATED GLASS	
LGL-2	LGL-2 LAMINATED GLASS - BIRD FRIT	
TGL	TGL TEMPERED GLASS	
SB	SB SHADOW BOX GL-2 AND METAL SPANDREL PANEL	
SGL	SGL INSULATED SPANDREL PANEL	
	CAPPED MULLION	
	SSG SILICONE STRUCTURAL GLAZED MULLION	
	SILICONE JOINT (NON-STRUCTURAL)	
	OPERABLE WINDOW/GLAZING UNIT	
ALC	ALC ALUMINUM CLOSURE PANEL MATCH MULLION FINISH	

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

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No	Date	Revision/Issued
15	2026.07.08	ISSUED FOR TENDER
16	2026.07.17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

INTERIOR SCREEN ELEVATIONS

scale:	1 : 50
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.80
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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GLAZING LEGEND

- GL-1 — GL-1 INSULATED GLASS UNIT - VISION GLASS
- GL-2 — GL-2 INSULATED GLASS UNIT - BIRD FRIT
- FRGL — FRGL FIRE RATED GLASS
- FRS — FRS FIRE RATED GLASS C/W SAFETY FILM (16)
- LGL-1 — LGL-1 LAMINATED GLASS
- LGL-2 — LGL-2 LAMINATED GLASS - BIRD FRIT
- TGL — TGL TEMPERED GLASS
- SB — SB SHADOW BOX GL-2 AND METAL SPANDREL PANEL
- SGL — SGL INSULATED SPANDREL PANEL
- CAPPED MULLION
- SSG — SILICONE STRUCTURAL GLAZED MULLION
- SILICONE JOINT (NON-STRUCTURAL)
- OPERABLE WINDOW/GLAZING UNIT
- ALC — ALC ALUMINUM CLOSURE PANEL MATCH MULLION FINISH

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

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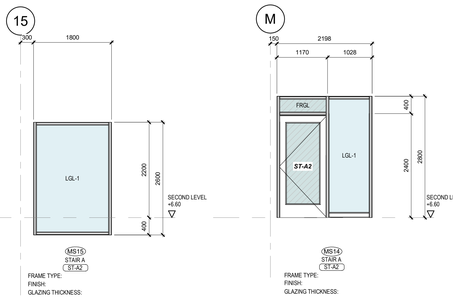
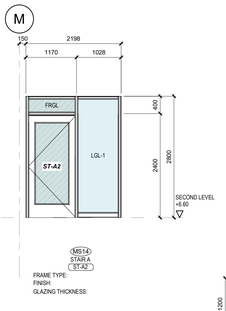
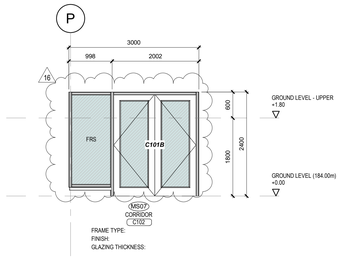
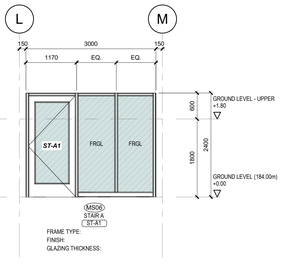
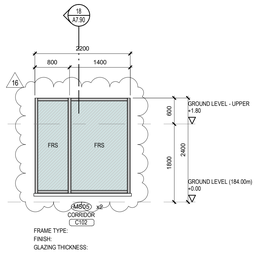
16	2026 07 17	ISSUED FOR ADDENDA 1

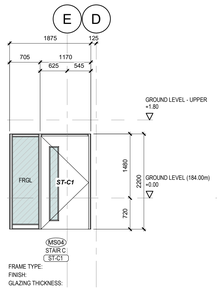


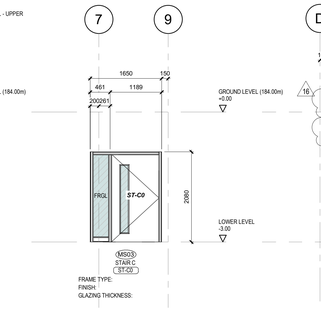


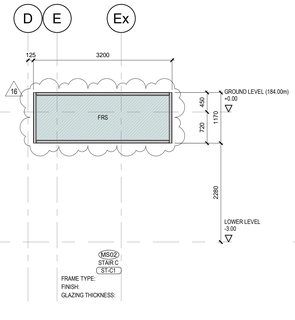


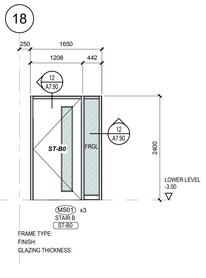












PROJECT NORTH — N

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SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

INTERIOR SCREEN ELEVATIONS

scale:	1 : 50
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.81
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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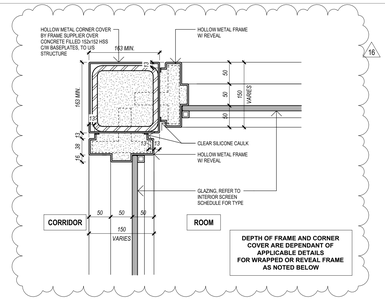

16 A7.90 PLAN DETAIL - HOLLOW METAL FRAME CORNER
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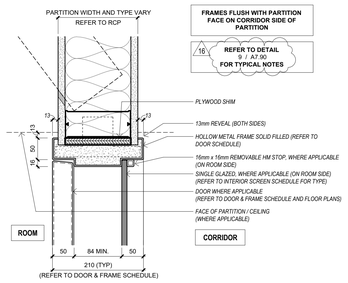
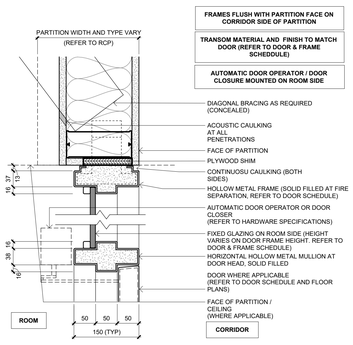


12 A7.90 SECTION DETAIL - HM FRAME JAMB/HEAD @ WRAPPED STUD PARTITION
1 : 5



9 A7.90 SECTION DETAIL - TYPICAL HM FRAME HEAD W/ TRANSOM
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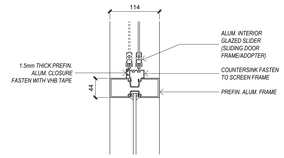
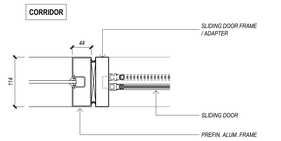


15 A7.90 SECTION DETAIL - SLIDING WINDOW SILL DETAIL AT ALUMINUM FRAME (AS37)
1 : 5



14 A7.90 PLAN DETAIL - SLIDING WINDOW AT ALUMINUM FRAME (AS37)
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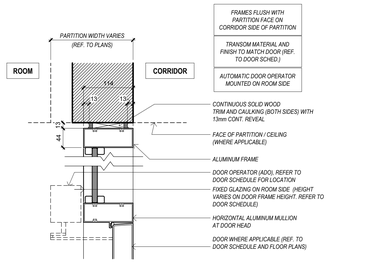
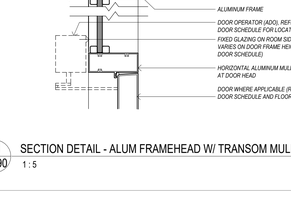


11 A7.90 SECTION DETAIL - ALUM FRAMEHEAD W/ TRANSOM MULLION
1 : 5

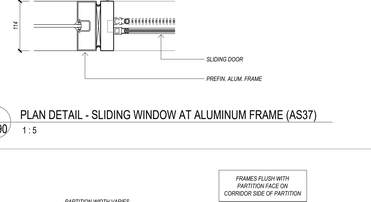
8 A7.90 PLAN DETAIL - ALUMINUM FRAME AT CONCRETE WALL
1 : 5



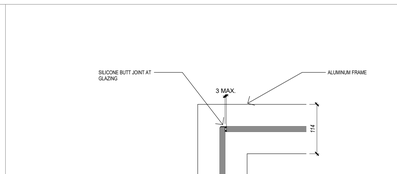
5 A7.90 PLAN/SECTION DETAIL - ALUMINUM FRAME SWING DOOR JAMB @ PARTITION
1 : 5

2 A7.90 PLAN/SECTION DETAIL - ALUMINUM FRAME JAMB @ DOOR AND GLAZING
1 : 5

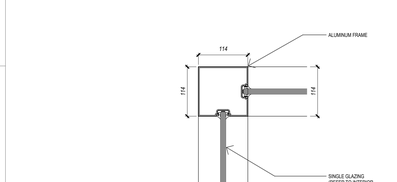
3 A7.90 SECTION DETAIL -HM AT SILL/FLOOR
1 : 5



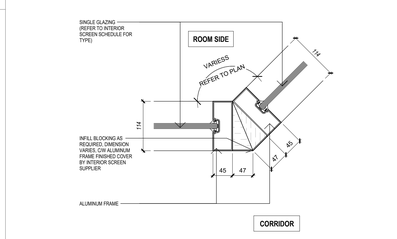
6 A7.90 PLAN SECTION DETAIL - MID MULLION HM
1 : 5



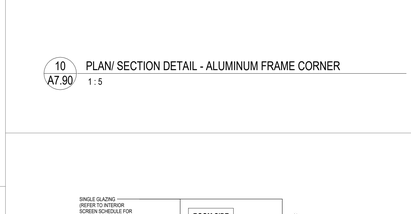
13 A7.90 PLAN/ SECTION DETAIL - ALUMINUM FRAME CORNER BUTT JOINT
1 : 5



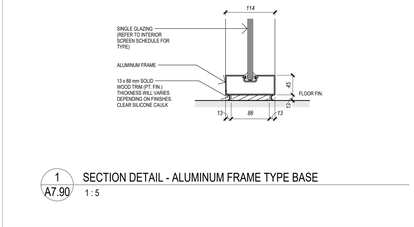
10 A7.90 PLAN/ SECTION DETAIL - ALUMINUM FRAME CORNER
1 : 5



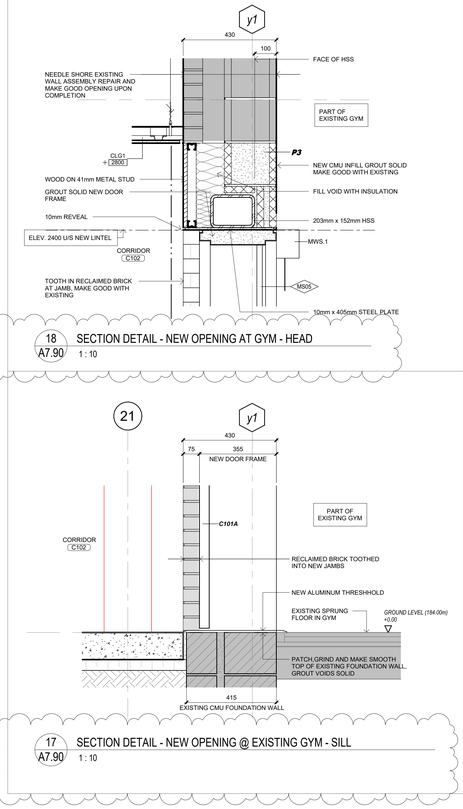
7 A7.90 PLAN DETAIL - ALUMINUM FRAME WITH 1/4" GLAZING INFILL
1 : 5



4 A7.90 PLAN/SECTION DETAIL - ALUMINUM FRAME HEAD AND JAMB
1 : 5



1 A7.90 SECTION DETAIL - ALUMINUM FRAME TYPE BASE
1 : 5



18 A7.90 SECTION DETAIL - NEW OPENING AT GYM - HEAD
1 : 10

17 A7.90 SECTION DETAIL - NEW OPENING @ EXISTING GYM - SILL
1 : 10

Key to Detail Location

NO. Detail Number
NO. Drawing Number

If this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print - Read dwg. accordingly.

Contractors must check and verify all dimensions on the job and report any discrepancies to the Architect before proceeding with the work.

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No	Date	Revision/Issued
10	2026 03 13	ISSUED FOR PERMIT
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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SHS CS&P Architects

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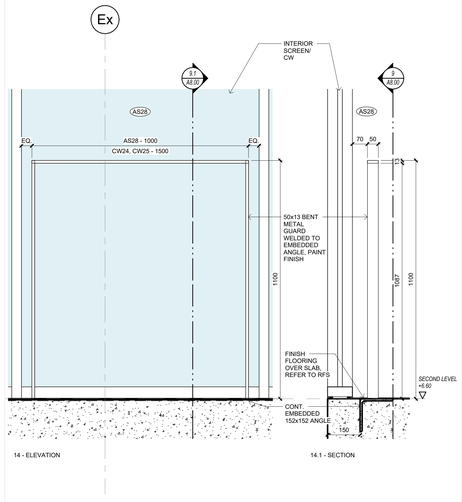
INTERIOR FRAME DETAILS

scale:	As indicated
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.90
	Revision: 16

A0

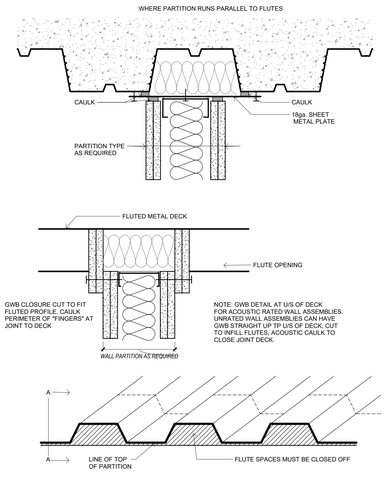
FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

DRAWING LAST EDITED: 2026-07-17 12:06:44 PM



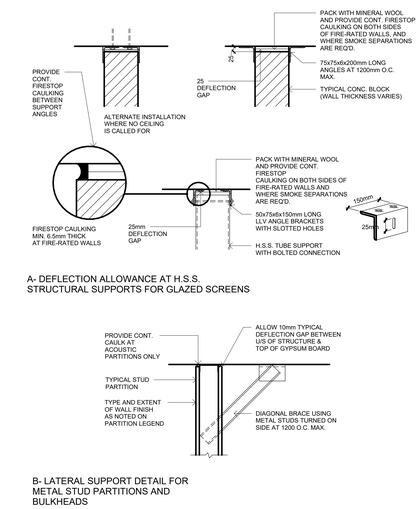
9 A8.00 SEEL GUARDS AT AS28, CW24, CW25

1 : 10



8 A8.00 DETAIL - TYPICAL PARTITION AT FLUTTED DECK

1 : 10

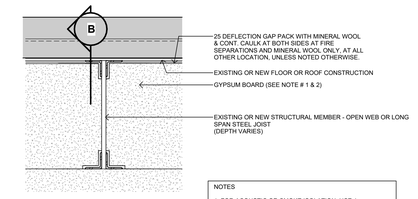


A- DEFLECTION ALLOWANCE AT H.S.S. STRUCTURAL SUPPORTS FOR GLAZED SCREENS

B- LATERAL SUPPORT DETAIL FOR METAL STUD PARTITIONS AND BULKHEADS

7 A8.00 LATERAL SUPPORT DETAILS

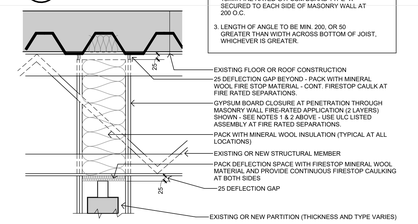
1 : 10



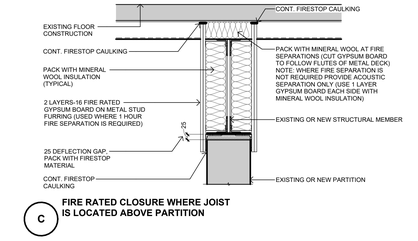
A **FIRE RATED CLOSURE AT JOIST PENETRATIONS**

NOTES

1. FOR ACOUSTIC OR SMOKE ISOLATION, USE 1 LAYER OF 13 GYPSUM BOARD SECURED TO EACH SIDE OF MASONRY WALL AT 300 O.C. MAX.
2. FOR FIRE SEPARATION, PROVIDE 2 LAYERS OF 16mm FIRE RATED GYPSUM BOARD TYPE "X" - SECURED TO EACH SIDE OF MASONRY WALL AT 200 O.C.
3. LENGTH OF ANGLE TO BE MIN. 200, OR 50 GREATER THAN WIDTH ACROSS BOTTOM OF JOIST, WHICHEVER IS GREATER.



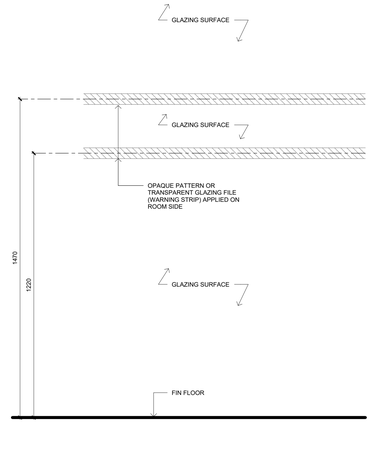
B **FIRE RATED CLOSURE AT JOIST PENETRATIONS**



C **FIRE RATED CLOSURE WHERE JOIST IS LOCATED ABOVE PARTITION**

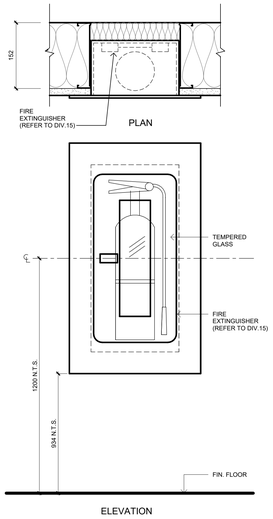
6 A8.00 TYPICAL DETAILS

1 : 10



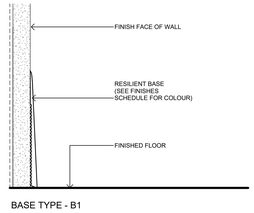
5 A8.00 TYPICAL WARNING STRIP GLAZING DETAIL

1 : 10



4 A8.00 TYPICAL DETAIL - FIRE EXTINGUISHER CABINET

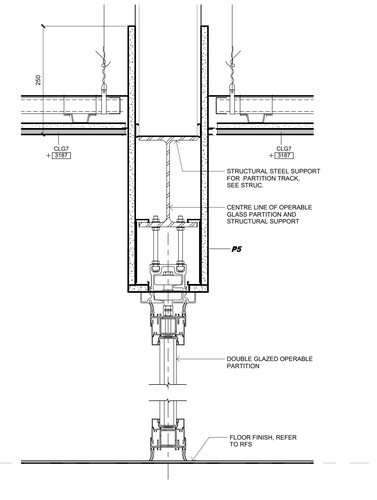
1 : 5



BASE TYPE - B1

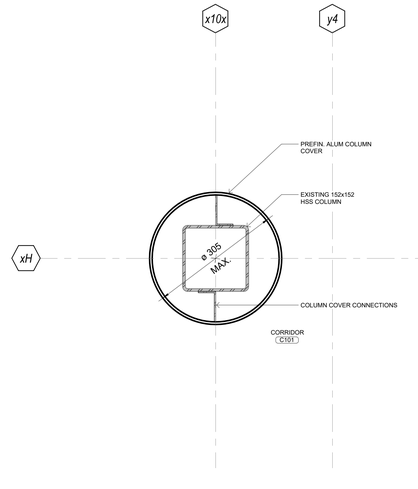
3 A8.00 BASES

1 : 2



2 A8.00 SECTION DETAIL - TYPICAL FOLDING PARTITON

1 : 5



1 A8.00 INT.PLAN DETAIL - COLUMN COVER AT CORRIDOR C101

1 : 5

Key to Detail Location

NO. — Detail Number
NO. — Drawing Number

If this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print - Read dwg. accordingly.

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No	Date	Revision/Issued
16	2026.07.17	ISSUED FOR ADDENDA 1

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landscape architect — Quinn Design Associates Inc., 180 John Street, Toronto, ON, M5T 1X5, Phone.416.962.8700

PROJECT NORTH N

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

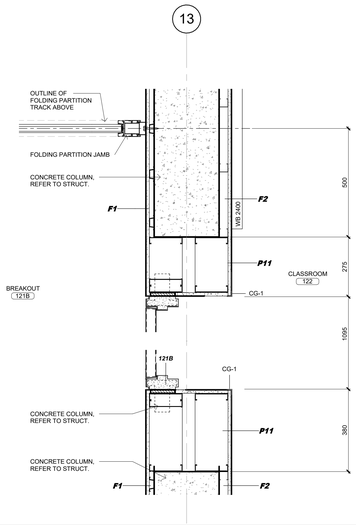
TYPICAL DETAILS

scale:	As indicated
date:	08/14/19
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.00
	Revision: 16

A0

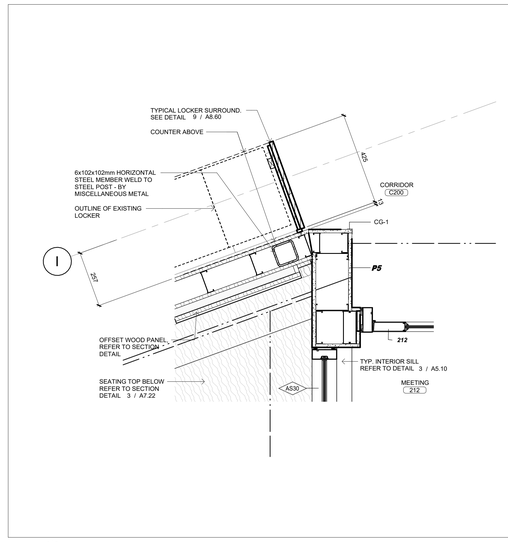
FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

DRAWING LAST EDITED: 2026-07-17 12:06:47 PM



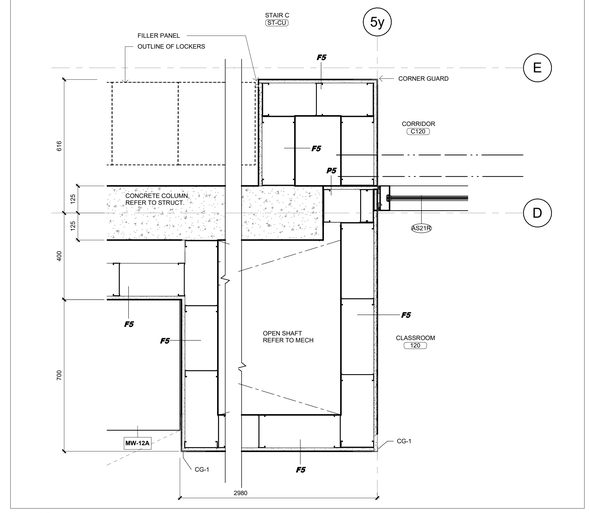
7 A8.10 INT.PLAN DETAIL - BREAKROOM AND CLASSROOM TYP.

1 : 10



6 A8.10 INT. PLAN DETAIL - LOCKER AT MEETING ROOM 202

1 : 10



5 A8.10 INT.PLAN DETAIL - AT STAIR C GRID 5y/L

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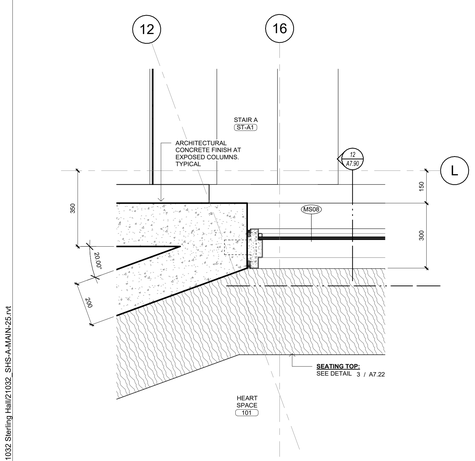

4 A8.10 INT.PLAN DEAIL - AT STAIR A GRID 16/L

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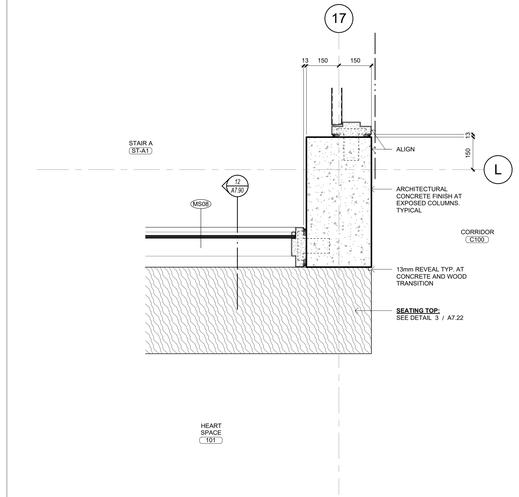
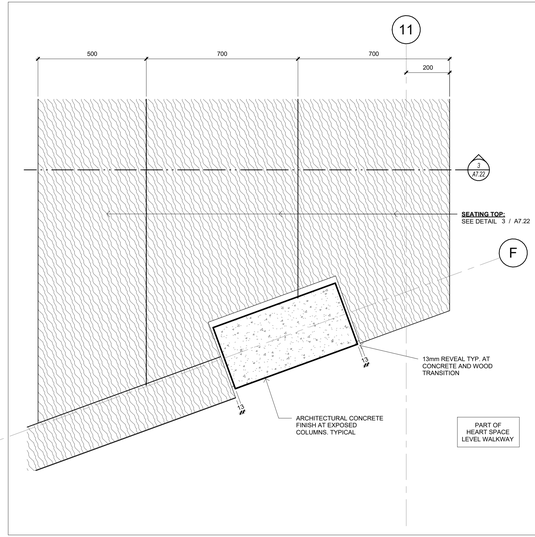


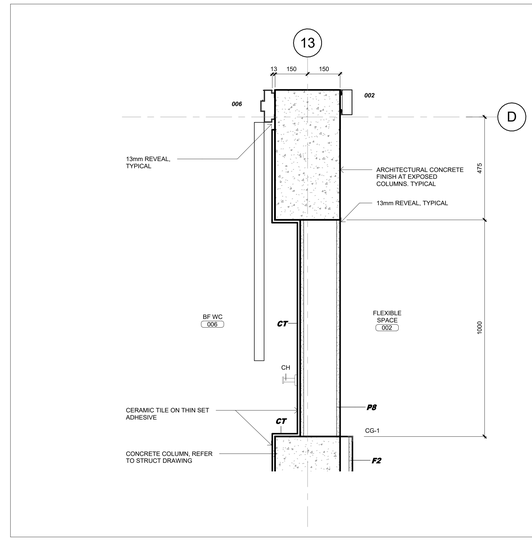
3 A8.10 INT.PLAN DETAIL - AT STAIR A GRID 17/L

1 : 10



2 A8.10 INT.PLAN DETAIL - SEATING TOP AT LEVEL WALKWAY

1 : 10



1 A8.10 INT. PLAN DETAIL - CERAMIC TILE AT BF WC 006

1 : 10

Key to Detail Location

NO. Detail Number
NO. Drawing Number

If this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print - Read dwg. accordingly.

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No	Date	Revision/Issued
16	2026.07.17	ISSUED FOR ADDENDA 1

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

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INTERIOR PLAN DETAILS

scale:	1 : 10
date:	10/16/20
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.10
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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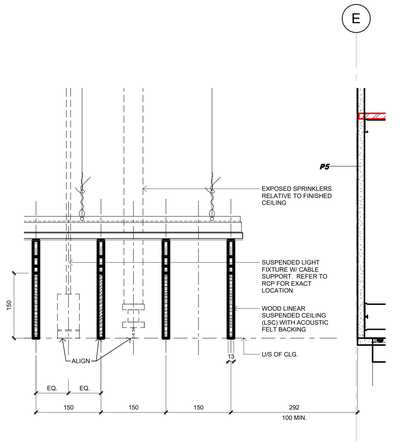
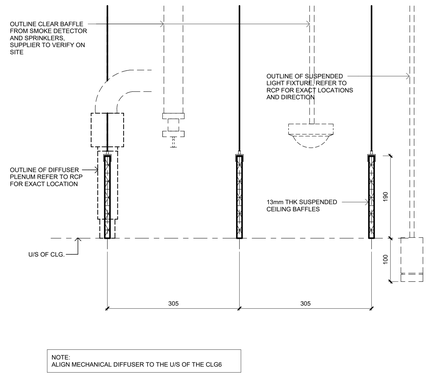
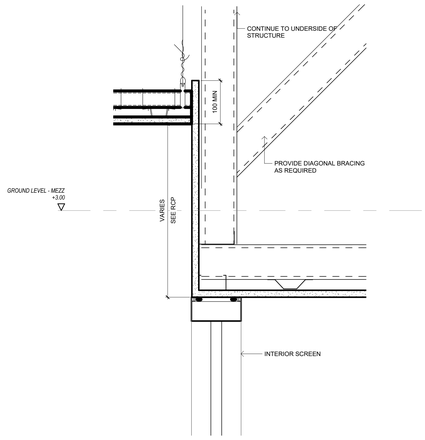


15 A8.20 TYP. SECTION DETAIL - CLG5 LINEAR SUSPENDED CEILING (LSC)
1 : 5

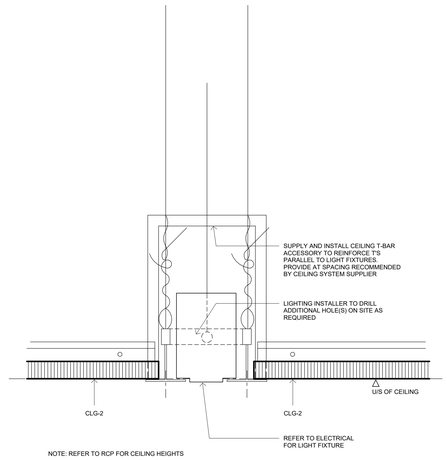


NOTE:
ALIGN MECHANICAL DIFFUSER TO THE U/S OF THE CLG6

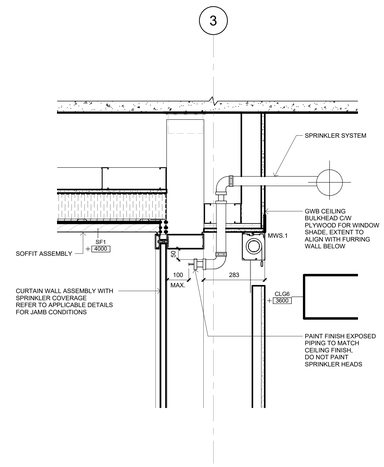
14 A8.20 TYP. SECTION DETAIL - CLG6 LOWER LEVEL CEILING BAFFLE
1 : 5



13 A8.20 TYP. SECTION DETAIL - INT. SCREEN HEADER @ CEILING HEIGHT CHANGE
1 : 5



12 A8.20 TYPICAL DETAIL - RECESSED LIGHT SUPPORT IN ACT CEILING
1 : 2

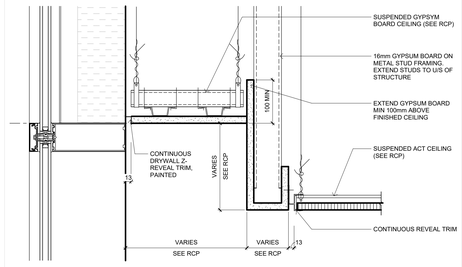


11 A8.20 SECTION SPRINKLER AT LOWER LEVEL CURTAIN WALL
1 : 10

10 A8.20 SECTION SPRINKLER AT WINDOW
1 : 10

9 A8.20 SECTION DELUGE SPRINKLER BULKHEADS AT INTERIOR SCREENS
1 : 10

8 A8.20 TYPICAL GYPSUM BOARD BULKHEAD DETAIL
1 : 5



7 A8.20 TYPICAL CEILING COVE DETAIL ALONG CURTAINWALL
1 : 5

6 A8.20 TYPICAL REVEAL AT AT WALL + COLUMN GYPSUM BOARD CEILING
1 : 2

5 A8.20 TYPICAL SECTION DETAIL EXPANSION JOINT AT ACT CEILING
1 : 2

4 A8.20 TYPICAL SECTION TRANSITION AT CEILING TYPE CHANGE
1 : 2

3 A8.20 TYPICAL SECTION DETAIL GB CEILING TO ACT W HEIGHT DIFFERENCE
1 : 5

2 A8.20 TYPICAL LIGHT COVE SECTION DETAIL (LCV)
1 : 5

1 A8.20 TYPICAL REVEAL AT WALL + COLUMN WITH ACOUSTIC CEILING TILE
1 : 2

Key to Detail Location

NO. — Detail Number
NO. — Drawing Number

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No	Date	Revision/Issued
13	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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SHS CS&P Architects

THE STERLING HALL SCHOOL

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CEILING DETAILS

scale:	As indicated
date:	10/16/20
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.20
	Revision: 16

A0

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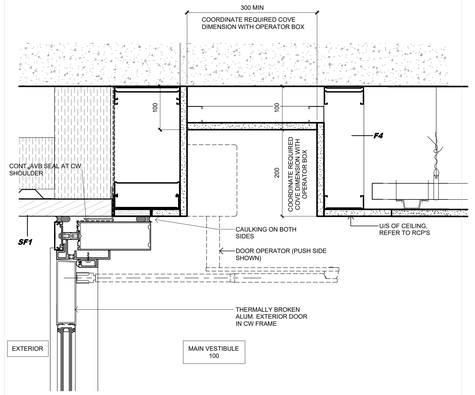
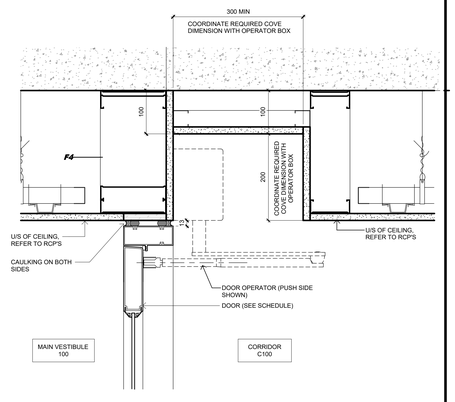


2 A8.21 SECTION COVE AT DOOR X100 A/B

1 : 5



1 A8.21 SECTION COVE AT DOOR 100 A/B

1 : 5

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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

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CEILING DETAILS

scale:	1 : 5
date:	07/09/26
drawn:	ET
checked by:	CA
project number:	21032
drawing number:	A8.21
	Revision: 16

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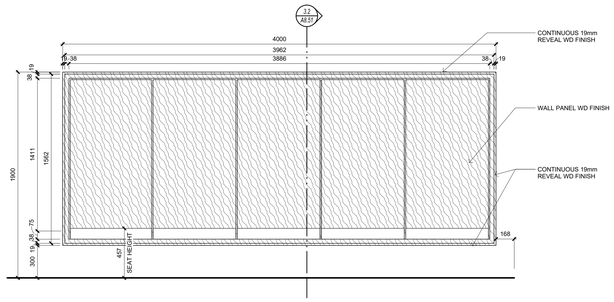

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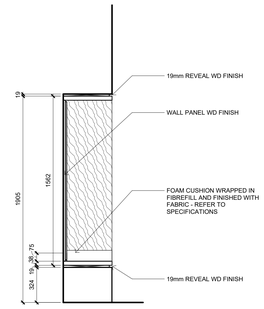

3.2 SECTION

3D VIEW

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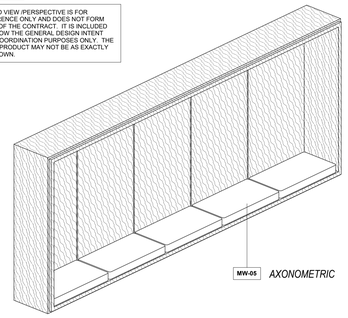
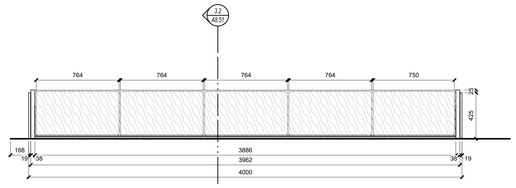
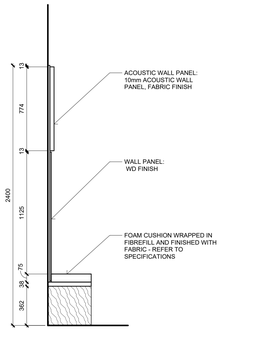


MW-05 AXONOMETRIC

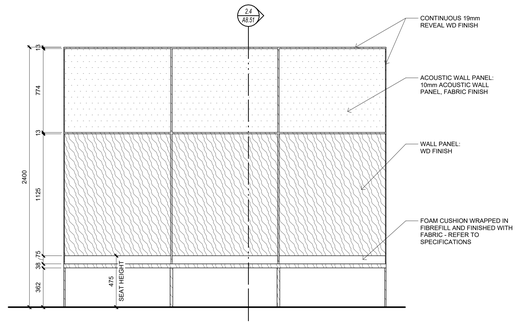


3.1 PLAN

3 A8.51 MW-05



2.4 SECTION



2.3 ELEVATION

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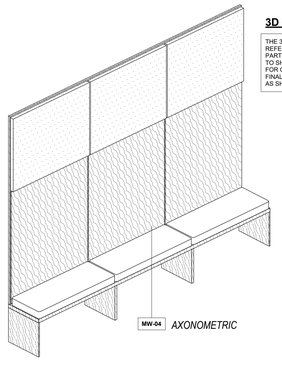

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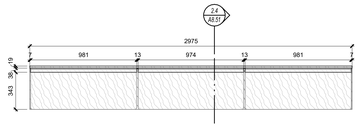

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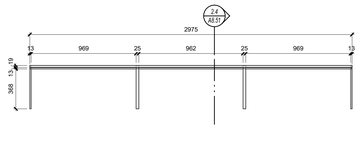
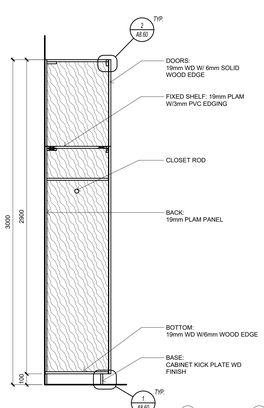


2.1 PLAN

2 A8.51 MW-04



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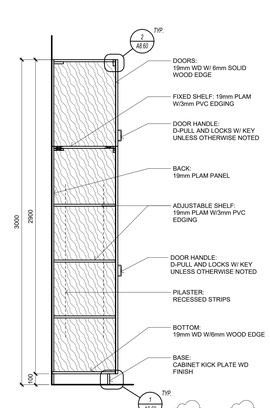

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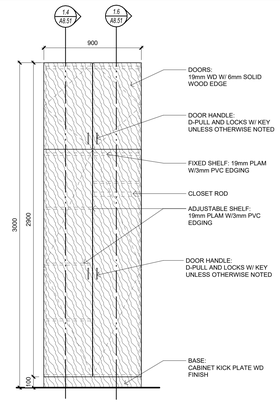

1.2 ELEVATION 03A

3D VIEW

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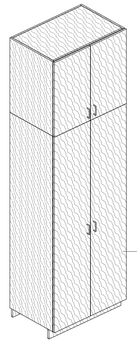
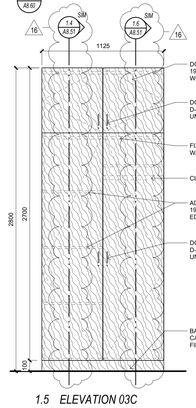


MW-03A AXONOMETRIC



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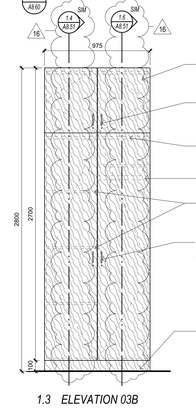

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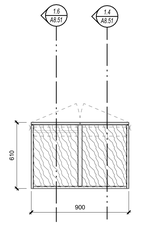

1.1 PLAN

1 A8.51 MW-03A, MW-03B AND MW-03C

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

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No	Date	Revision/Issued
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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SHS CS&P Architects

THE STERLING HALL SCHOOL

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MILLWORK

scale:	1 : 20
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.51
	Revision: 16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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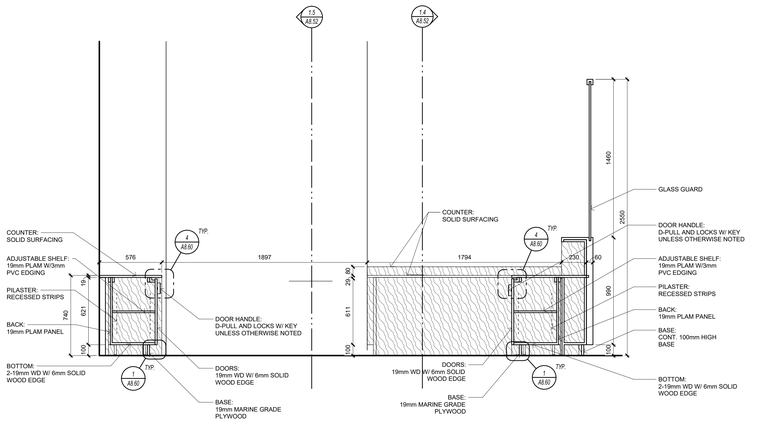

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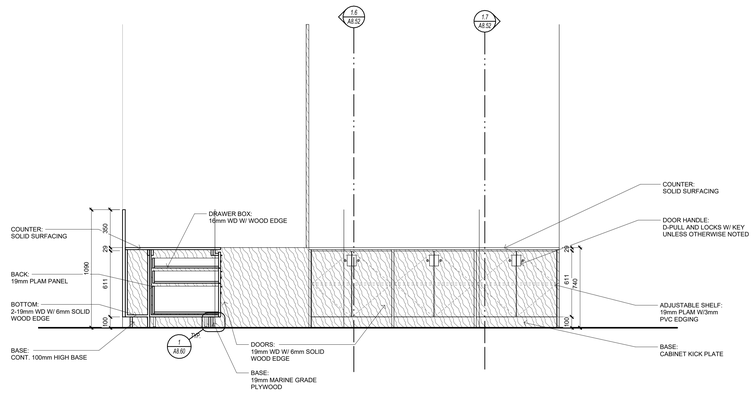

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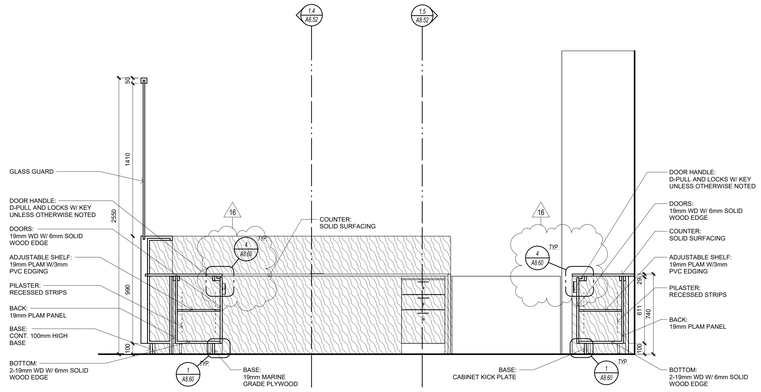

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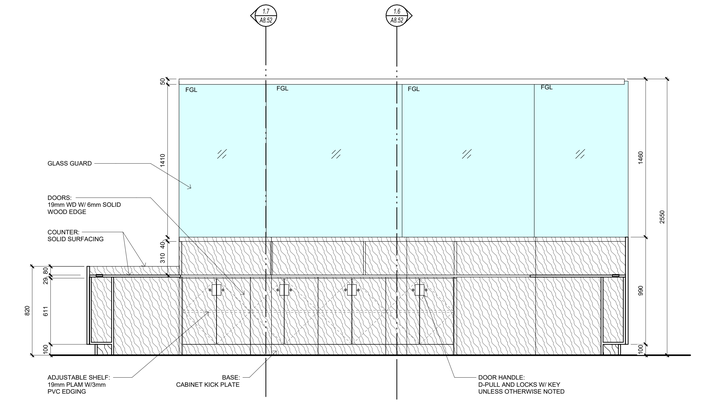

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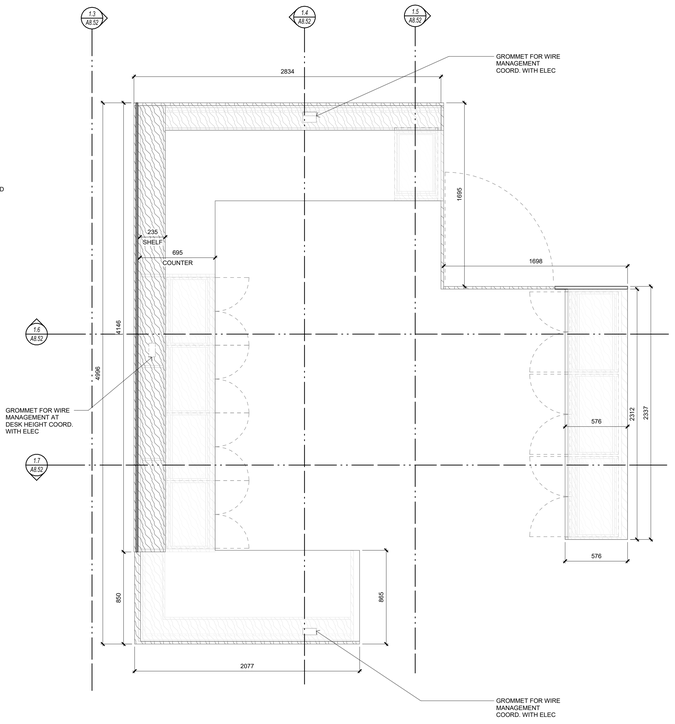

1.2 PLAN UPPER

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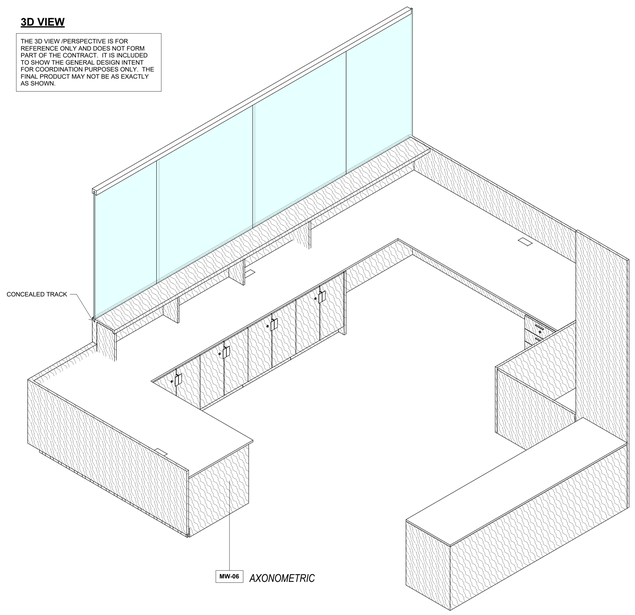
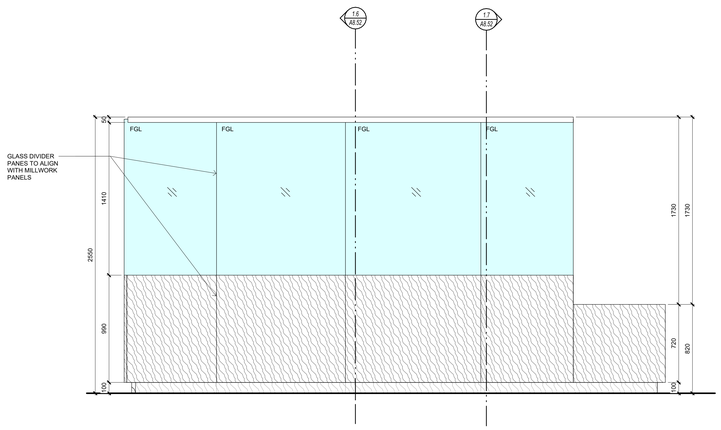
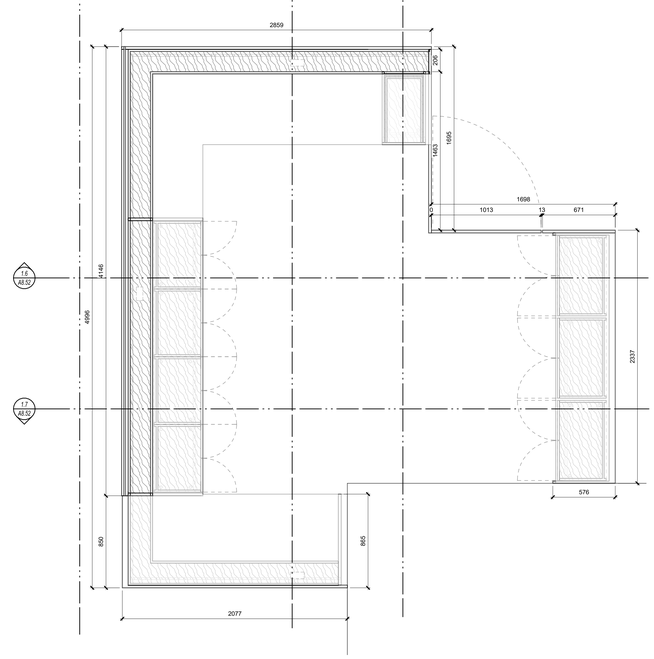


AXONOMETRIC



1.3 ELEVATION



1.1 PLAN

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

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No	Date	Revision/Issued
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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MILLWORK

scale:	1 : 20
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.52
Revision:	16

A0

1 / A8.52 MW-06

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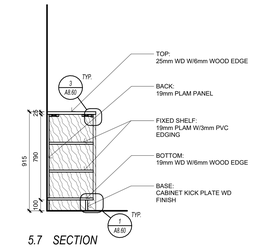

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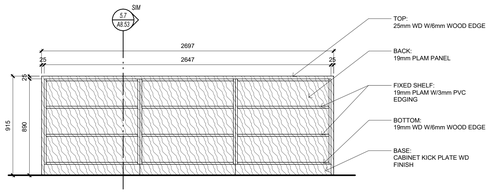

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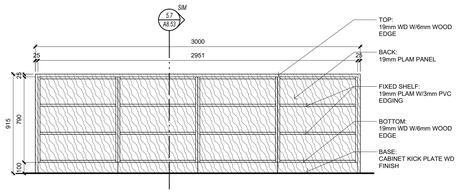

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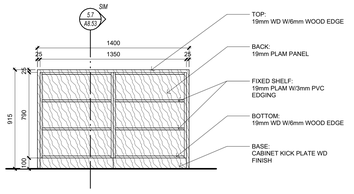

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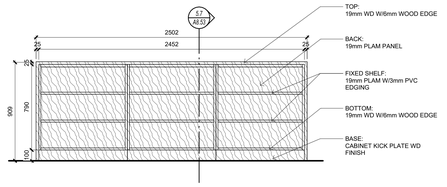

5.2 ELEVATION MW-11A

3D VIEW

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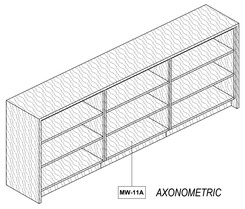
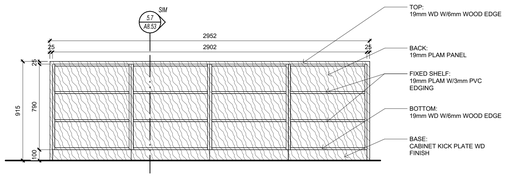


AXONOMETRIC



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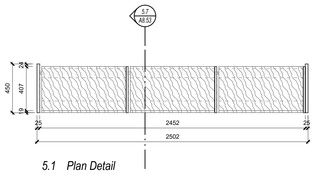
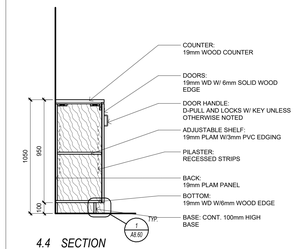


5.1 Plan Detail

5 A8.53 MW-11A, MW11B, MW-11C, MW-11D AND MW-11E



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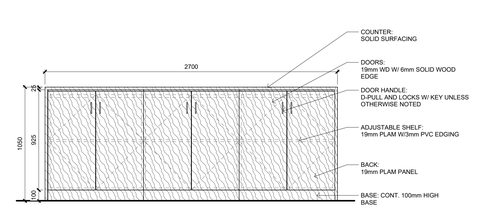

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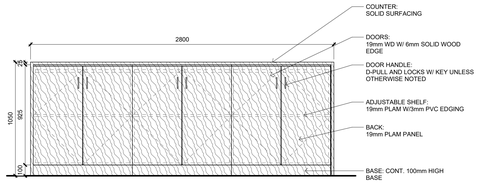

4.2 ELEVATION 10A

3D VIEW

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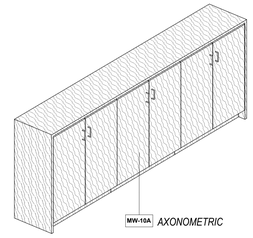

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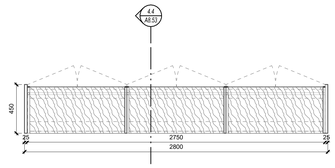
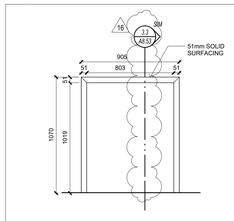


4.1 PLAN

4 A8.53 MW-10A AND MW-10B



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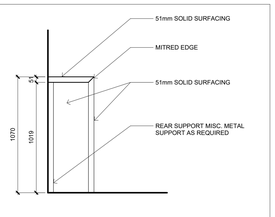

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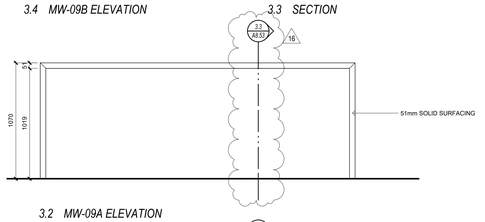

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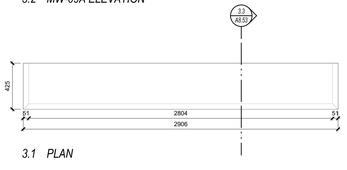

3.1 PLAN

3D VIEW

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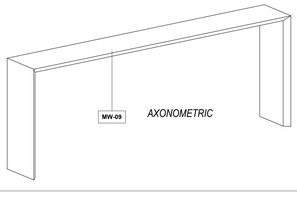

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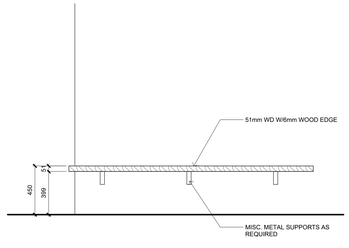
3 A8.53 MW-09



2.2 ELEVATION

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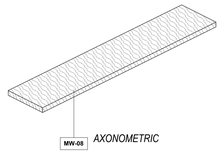

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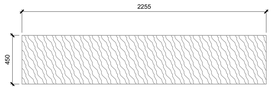
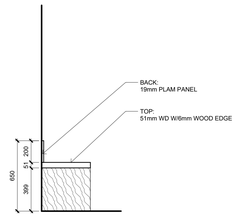


2.1 PLAN

2 A8.53 MW-08



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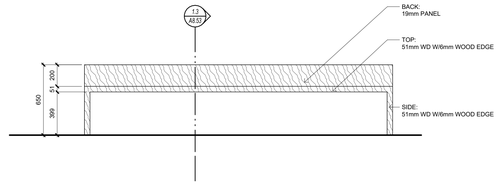

1.2 Elevation Front

3D VIEW

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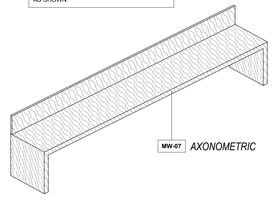

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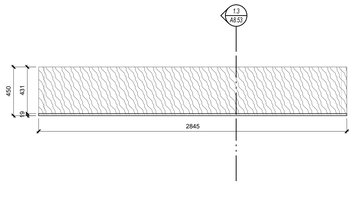

1.1 Plan Detail

1 A8.53 MW-07

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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16	2026.07.17	ISSUED FOR ADDENDA 1

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SHS CS&P Architects

THE STERLING HALL SCHOOL

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MILLWORK

scale:	1 : 20
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.53
	Revision: 16

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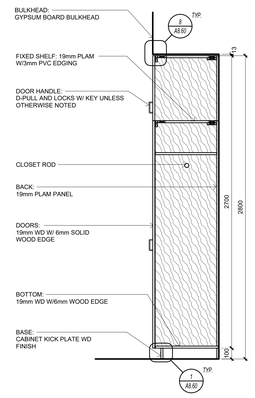

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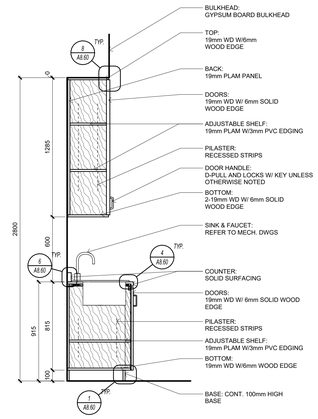

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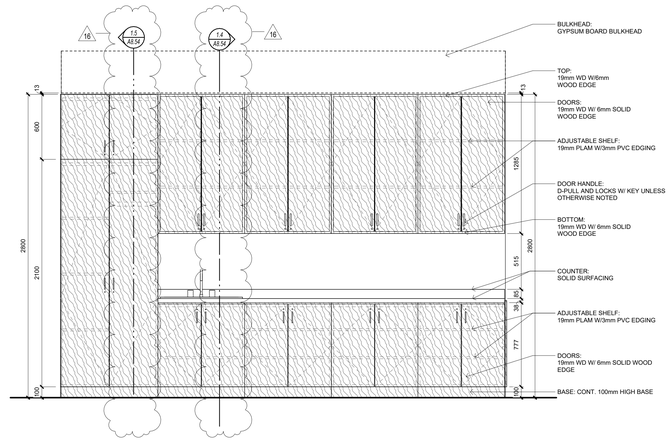

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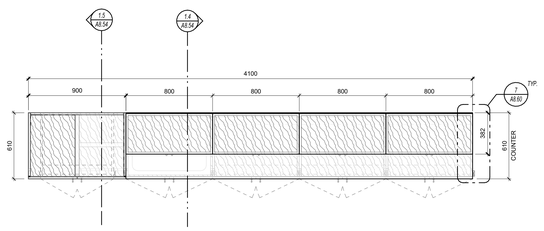

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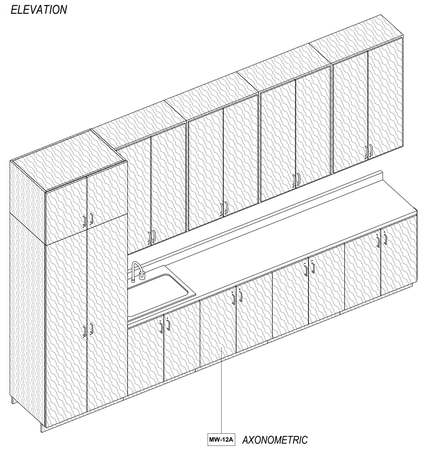

MW-12A AXONOMETRIC

3D VIEW

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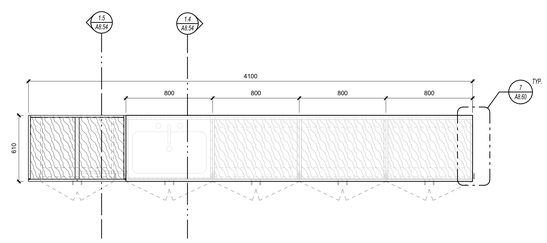

1.1 PLAN

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Detail Number
Drawing Number

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CS&P Architects

THE STERLING HALL SCHOOL

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MILLWORK

scale:	1 : 20
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.54
	Revision: 16

1
A8.54
MW-12A

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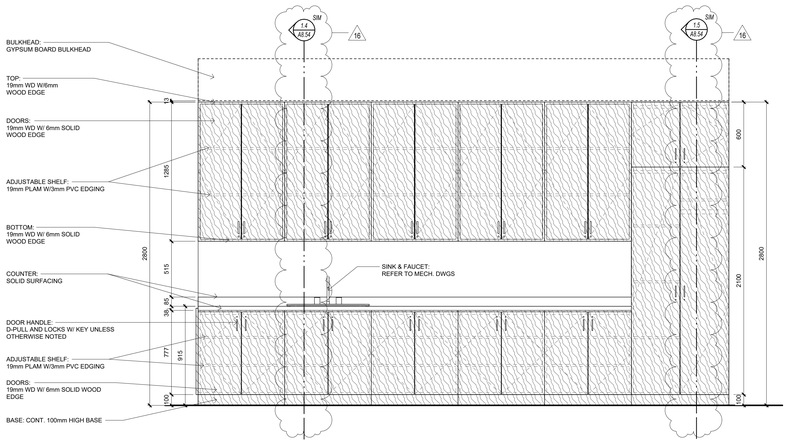

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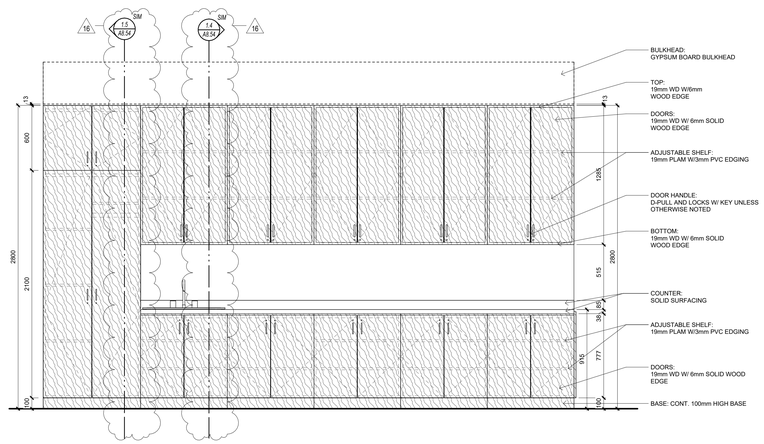

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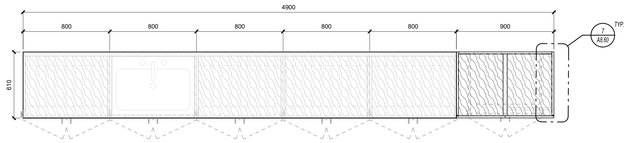

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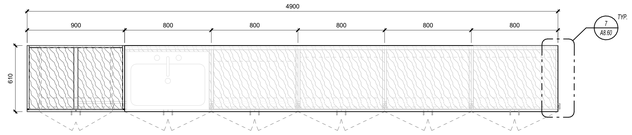

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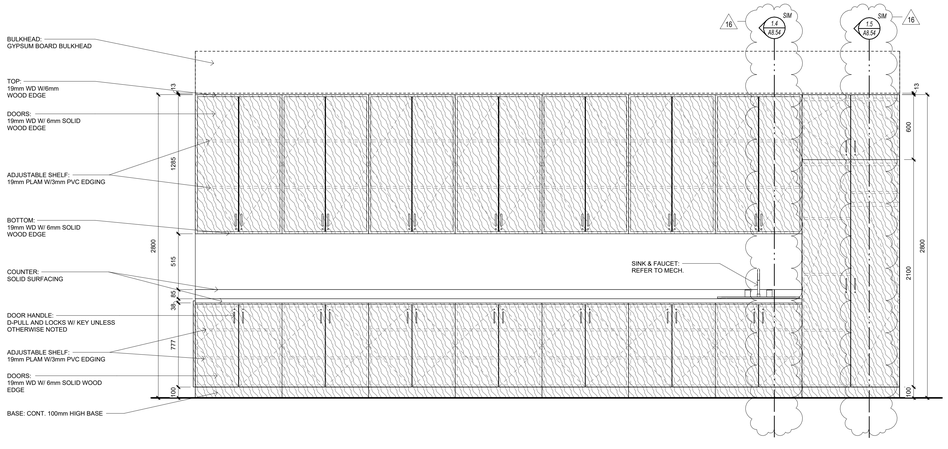

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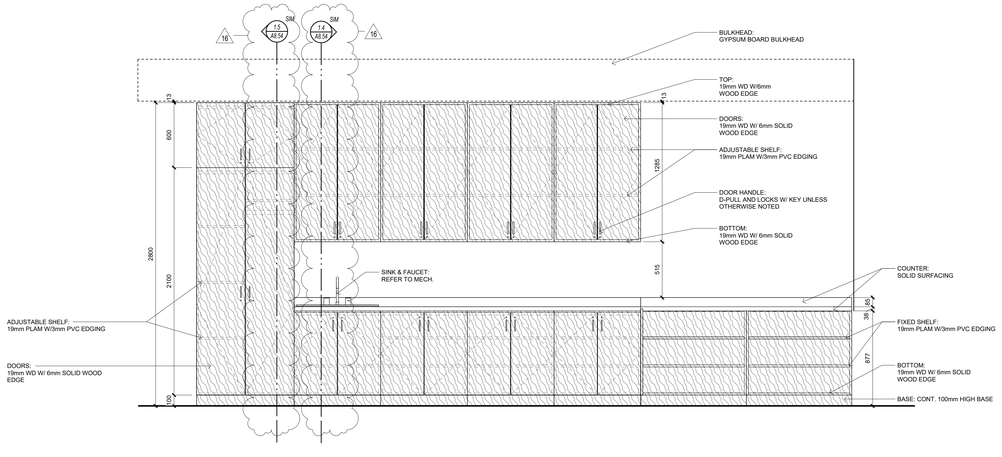
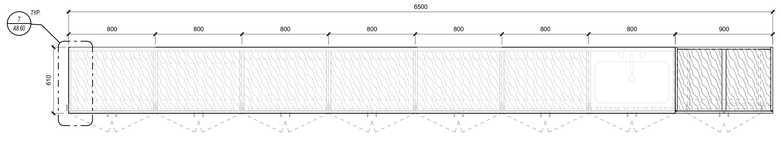


1.2 ELEVATION MW-12B



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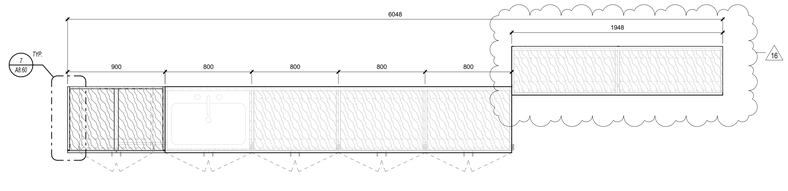

1.1 PLAN MW-12B

Key to Detail Location

NO.
NO. Detail Number / Drawing Number

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Drawings should not be scaled.

No	Date	Revision/Issued
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

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SHS CS&PArchitects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

MILLWORK

scale:	1 : 20
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.55
Revision:	16

1 / A8.55 MW-12B, MW-12C, MW-12D AND MW-12E
1 : 20

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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3D VIEW

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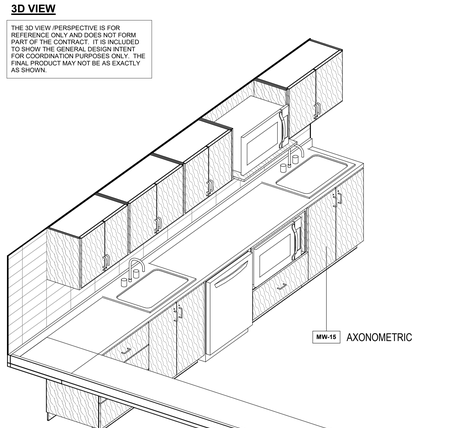
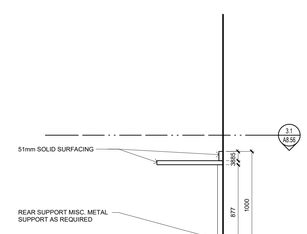
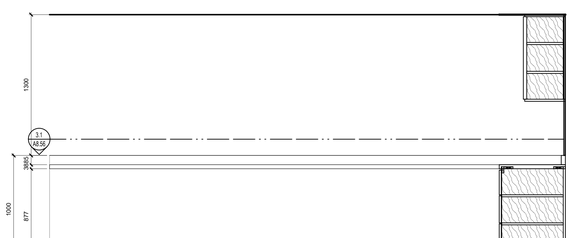


MW-15 AXONOMETRIC



3.5 SECTION



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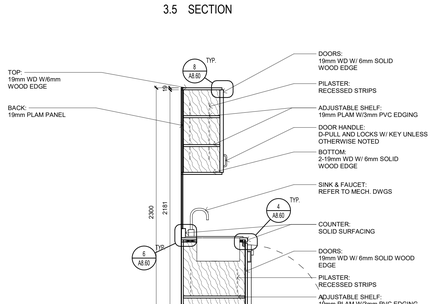

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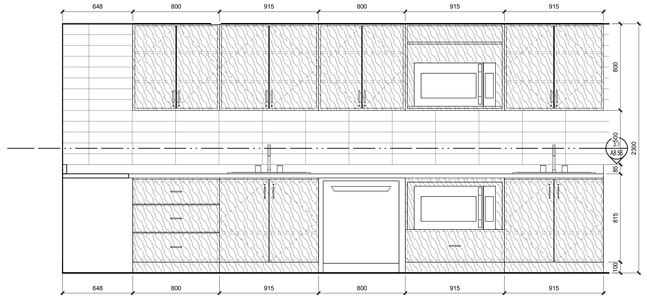
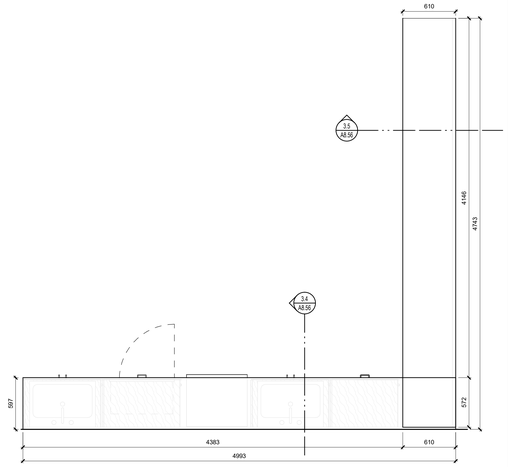


3.2 ELEVATION



3.1 PLAN

Key to Detail Location

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15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

consultants

architect — CS&P Architects Inc., 2345 Yonge St., Suite 200, Toronto, ON, M4P 2E5, Phone.416.482.5002, Fax.416.482.5040

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electrical engineer — Smith + Andersen, 4211 Yonge Street, Toronto, ON, M2P 2A9, Phone.416.487.8151

landscape architect — Quinn Design Associates Inc., 180 John Street, Toronto, ON, M5T 1X5, Phone.416.962.8700

CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

MILLWORK

scale:	As indicated
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.56
	Revision: 16

3 / A8.56 MW-15

3D VIEW

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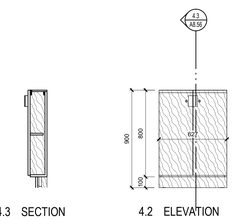
MW-17 AXONOMETRIC



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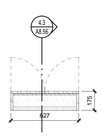
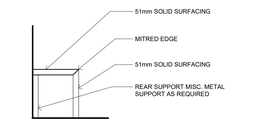
4.2 ELEVATION



4.1 PLAN

4 / A8.56 MW-17



2.3 SECTION

2.2 ELEVATION

3D VIEW

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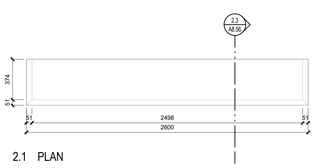
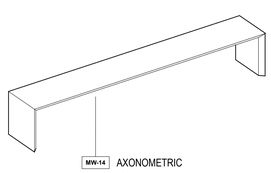
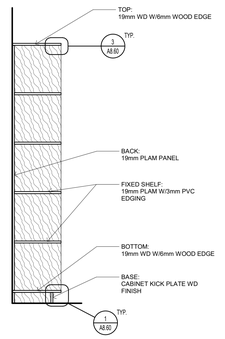


2.1 PLAN

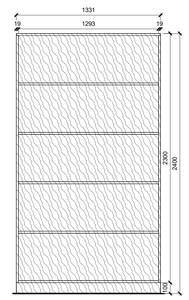


MW-14 AXONOMETRIC

2 / A8.56 MW-14



1.4 SECTION



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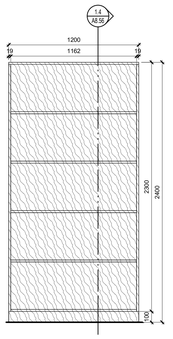

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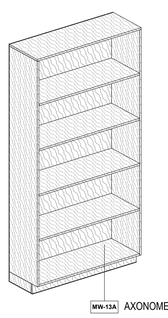

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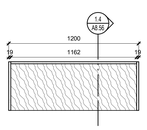
MW-13A AXONOMETRIC



1.1 PLAN

1 / A8.56 MW-13

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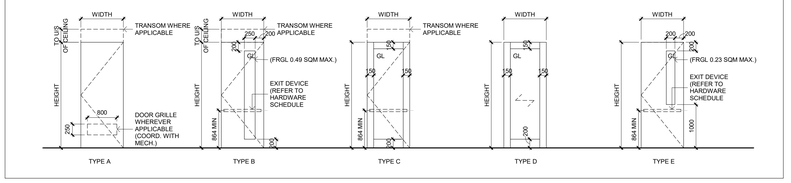
DOOR SCHEDULE

DOOR NUMBER	ROOM NAME	DOOR					GLAZING MATERIAL	FRAME			FIRE RATING	STC RATING	HARDWARE											NOTES
		TYPE	WIDTH	HEIGHT	MATERIAL	FINISH		MATERIAL	FINISH	DEPTH			ADO	CR	DA	DC	EL	ES	FED	HOD	K	LBM	MLK	MRX	
LOWER LEVEL																								16
001	MAKER SPACE	C	1100	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS02
002	FLEXIBLE SPACE	C	1100	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS01
003	ELEC. CLOSET	A	1100	2350	HM	PT	-	HM	PT	210	45MIN													
004	ELEV ROOM	A	1100	2350	HM	PT	-	HM	PT	150	45MIN													
005	MECHANICAL	A	1100	2030	HM	PT	-	HM	PT	150	45MIN													LOW CEILING BELOW SLAB, OBC MINIMUM HEIGHT MUST BE MAINTAINED 16
006	BF WC	A	1100	2350	WD.1	CLEAR	-	HM	PT	150			•			•								
007	SECURE STORAGE	C	1100	2350	WD.1	CLEAR	TGL	HM	PT	150														
E-0	CORRIDOR																							REFER TO ELEVATOR SPECIFICATIONS
ST-B0	STAIR B	B	1100	2350	HM	PT	FRGL	HM	PT		45MIN								•					MS01
ST-C0	STAIR C	B	1100	2030	HM	PT	FRGL	HM	PT		45MIN								•					MS03, LOW CEILING BELOW SLAB, OBC MINIMUM HEIGHT MUST BE MAINTAINED
WEST ENTRY FFE																								
ST-C1	STAIR C	B	1100	2150	HM	PT	FRGL	HM	PT		45MIN													
GROUND LEVEL (184.00m)																								
100A	MAIN VEST.	2x C	2000	2350	ALUM	ANOD	TGL	ALUM	ANOD				•			•								AS04 16
100B	MAIN VEST.	2x C	2000	2350	ALUM	ANOD	TGL	ALUM	ANOD				•			•								AS04
103	MEETING	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD	150														
104	WR	A	950	2350	WD.1	CLEAR	-	HM	PT	150														
104A	STALL	A	650	2150	HM	PT	-	HM	PT	150														
104B	STALL	A	650	2150	HM	PT	-	HM	PT	150														
104C	STALL	A	650	2150	HM	PT	-	HM	PT	150														
104D	CLOSET	A	580	2150	HM	PT	-	HM	PT	150														
105	UNIV. WR	A	1100	2350	HM	CLEAR	-	HM	PT	150			•			•								16 16
106	EX. IT	A	1030	2350	EX. HM	PT	-	EX. HM	PT	150														EXISTING DOOR AND FRAME TO BE REINSTATED, REFINISHED
107	EX. OFFICE	A	1000	2150	WD.1	CLEAR	TGL	ALUM	ANOD															AS10
109	EX. OFFICE	A	1000	2150	WD.1	CLEAR	TGL	ALUM	ANOD															AS11
110	EX. MECHANICAL	2x A	1800	2350	EX. HM	PT	-	EX. HM	PT	150	45MIN													EXISTING DOOR AND FRAME TO BE REINSTATED, REFINISHED
111	OFFICE	A	1000	2350	WD.1	CLEAR	-	ALUM	ANOD															AS13
112	OFFICE	A	1000	2350	WD.1	CLEAR	-	ALUM	ANOD															AS14
113	PRAYER ROOM	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS16, DOOR GLAZING TO BE FULLY FROSTED
114	VESTIBULE	2x C	1900	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS17
115		2x C	1900	2350	ALUM	ANOD	TGL	ALUM	ANOD															
C101A	CORRIDOR	2x C	1900	2150	HM	PT	FRS	HM	PT	355	30MIN													
C101B	CORRIDOR	2x C	1900	2350	HM	PT	FRS	HM	PT		30MIN													MS07
E-1	CORRIDOR																							REFER TO ELEVATOR SPECIFICATIONS 16
ST-A1	STAIR A	C	1100	2350	HM	PT	FRGL	HM	PT		45MIN													MS06
ST-B1	STAIR B	E	1100	2350	HM	PT	FRGL	HM	PT		45MIN													MS01
X100A	MAIN VEST.	2x C	2000	2335	ALUM	ANOD	TGL	ALUM	ANOD				•			•								CW01
X100B	MAIN VEST.	2x C	2000	2335	ALUM	ANOD	TGL	ALUM	ANOD				•	•		•								CW01
X101A	CORRIDOR	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD										•					CW17
X101F	CORRIDOR	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															CW09
X114	VESTIBULE	2x C	2000	2335	ALUM	ANOD	TGL	ALUM	ANOD															CW12
XC110	EX. CORRIDOR	C	1200	2350	ALUM	ANOD	TGL	ALUM	ANOD										•					
XST-A1	STAIR A	C	1100	2335	ALUM	ANOD	TGL	ALUM	ANOD										•					CW07
XST-B1	STAIR B	C	1100	2350	ALUM	ANOD	TGL	ALUM	ANOD										•					CW02
XST-C1	STAIR C	C	1100	2150	HM	PT	FRGL	HM	PT															CW06
GROUND LEVEL - UPPER																								
120	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21R
121	BREAKOUT	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS22
121A	BREAKOUT	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS40
121B	BREAKOUT	D	1000	2350	ALUM	ANOD	TGL	HM	PT	150														
122	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21
123	IT/STORAGE	A	1000	2350	WD.1	PT	-	HM	PT	150														
124	STAFF WR	A	1000	2350	HM	PT	-	HM	PT	150														
125	STAFF BFWR	A	1000	2350	HM	PT	-	HM	PT	150			•			•								16
126	STUDENT WR	A	1100	2350	WD.1	CLEAR	TGL	ALUM	ANOD				•	•		•		•					•	AS24, DOOR GRILLE REQUIRED
126A	BF STALL	A	1000	2150	HM	PT	-	HM	PT	150			•			•								DOOR UNDERCUT BY 100MM
126B	STALL	A	650	2150	HM	PT	-	HM	PT	150														DOOR UNDERCUT BY 100MM
126C	STALL	A	650	2150	HM	PT	-	HM	PT	150														DOOR UNDERCUT BY 100MM
127	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21
128	BREAKOUT	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS22
128A	BREAKOUT	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS40R
128B	BREAKOUT	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS40R
129	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21R
E-U	ELEV																							REFER TO ELEVATOR SPECIFICATIONS
ST-AU	STAIR A	C	1100	2350	HM	PT	FRGL	HM	PT		45MIN													MS11
ST-BU	STAIR B	E	1100	2350	HM	PT	FRGL	FRGL	PT	210	45MIN													
GROUND LEVEL - MEZZ																								
130	STAFF	C	1000	2150	WD.1	CLEAR	TGL	ALUM	ANOD															AS25
E-M	MEZZ. CORRIDOR																							
ST-BM	STAIR B	E	1100	2150	HM	PT	FRGL	HM	PT	210														
SECOND LEVEL																								
200	VESTIBULE	C	1100	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS27 16
201	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21R
202	BREAKOUT	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS22
202A	BREAKOUT	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS40
202B	BREAKOUT	D	1000	2350	ALUM	ANOD	TGL	HM	PT	150														
203	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21
204	ELECTRICAL	A	1000	2350	HM	PT	-	HM	PT	210	45MIN													
205	STAFF WR	A	1000	2350	HM	PT	-	HM	PT	150														
206	STAFF BFWR	A	1000	2350	HM	PT	-	HM	PT	150														
207	STUDENT WR	A	1100	2350	WD.1	CLEAR	TGL	ALUM	ANOD				•	•		•		•					•	AS24, DOOR GRILLE REQUIRED 16
207A	BF STALL	A	1000	2150	HM	PT	-	HM	PT	150														DOOR UNDERCUT BY 100MM
207B	STALL	A	650	2150	HM	PT	-	HM	PT	150														DOOR UNDERCUT BY 100MM
207C	STALL	A	650	2150	HM	PT	-	HM	PT	150														DOOR UNDERCUT BY 100MM
208	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21
209	BREAKOUT	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS22
209B	BREAKOUT	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS40R
209C	BREAKOUT	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD															AS40R
210	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD															AS21R
211	JAN	A	950	2350	WD.1	PT	-	HM	PT	150														
212	MEETING	C	1000	2150	WD.1	CLEAR	TGL	ALUM	ANOD															AS29
E-2	CORRIDOR																							REFER TO ELEVATOR SPECIFICATIONS
ST-A2	STAIR A	C	1100	2350	HM	PT	FRGL	HM	PT		45MIN													MS14
ST-B2	STAIR B	B	1100	2350	HM	PT	FRGL	HM	PT		45MIN													MS01
X200	VESTIBULE	C	1100	2335	ALUM	ANOD	TGL	ALUM	ANOD															CW29
XST-A2	STAIR A	C	1100	2335	ALUM	ANOD	TGL	ALUM	ANOD										•					CW27
UNDERSIDE OF HIGH ROOF DECK																								
X211																								

Abbreviations - Doors

Abbreviation	Description
GENERAL	
COL	COILING
DBL	DOUBLE
DR	DOOR
ELV	ELEVATOR
GTE	GATE
KNL	KENNEL
OHD	OVERHEAD
PNL	PANEL (CW)
RHD	ROOF HATCH
SGL	SINGLE
SLD	SLIDING
TRK	TRACK
HARDWARE	
ADO	AUTOMATIC DOOR OPENER
CR	CARD READER
DA	DOOR ALARM
DC	DOOR CLOSER
EL	ELECTRIC LOCK
ES	ELECTRIC STRIKE
K	KEY PAD
LBM	LATCH BOLT MONITOR
MLK	MAGNETIC LOCK
MRX	MOTION REQUEST TO EXIT
REX	REQUEST TO EXIT

DOOR TYPES



Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

If this sheet is not 46 7/8" x 33 1/8" (1189 x 841 mm) it is a reduced print - Read dwg. accordingly.

Contractors must check and verify all dimensions on the job and report any discrepancies to the Architect before proceeding with the work.

All prints and specifications are the property of the Architect and must be returned at the completion of the work.

Drawings should not be scaled.

No	Date	Revision/Issued
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER
16	2026 07 17	ISSUED FOR ADDENDA 1

consultants

architect — CS&P Architects Inc., 2345 Yonge St., Suite 200, Toronto, ON, M4P 2E5, Phone.416.482.5002, Fax.416.482.5040

civil engineer — SCS Consulting Group Ltd., 30 Centurian Drive, Suite 100, Markham, ON, L3R 8B8, Phone.905.475.1900, Fax.905.475.8335

structural engineer — LEA Consulting Ltd., 40 University Ave, Suite 503, Toronto, ON, M5J 1T1, Phone.905.470.0015

mechanical engineer — Smith + Andersen, 4211 Yonge Street, Toronto, ON, M2P 2A9, Phone.416.487.8151

electrical engineer — Smith + Andersen, 4211 Yonge Street, Toronto, ON, M2P 2A9, Phone.416.487.8151

landscape architect — Quinn Design Associates Inc., 180 John Street, Toronto, ON, M5T 1X5, Phone.416.962.8700

CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

DOOR SCHEDULE

scale:	1 : 50
date:	03/13/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A9.00
Revision:	16

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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