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ARCHITECTURAL

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THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

ARCHITECT
CS&P Architects Inc.

STRUCTURAL ENGINEER
LEA Consulting

MECHANICAL & ELECTRICAL ENGINEER
Smith + Andersen

CIVIL ENGINEER
SCS Consulting Group

LANDSCAPE ARCHITECT
Quinn Design Associates

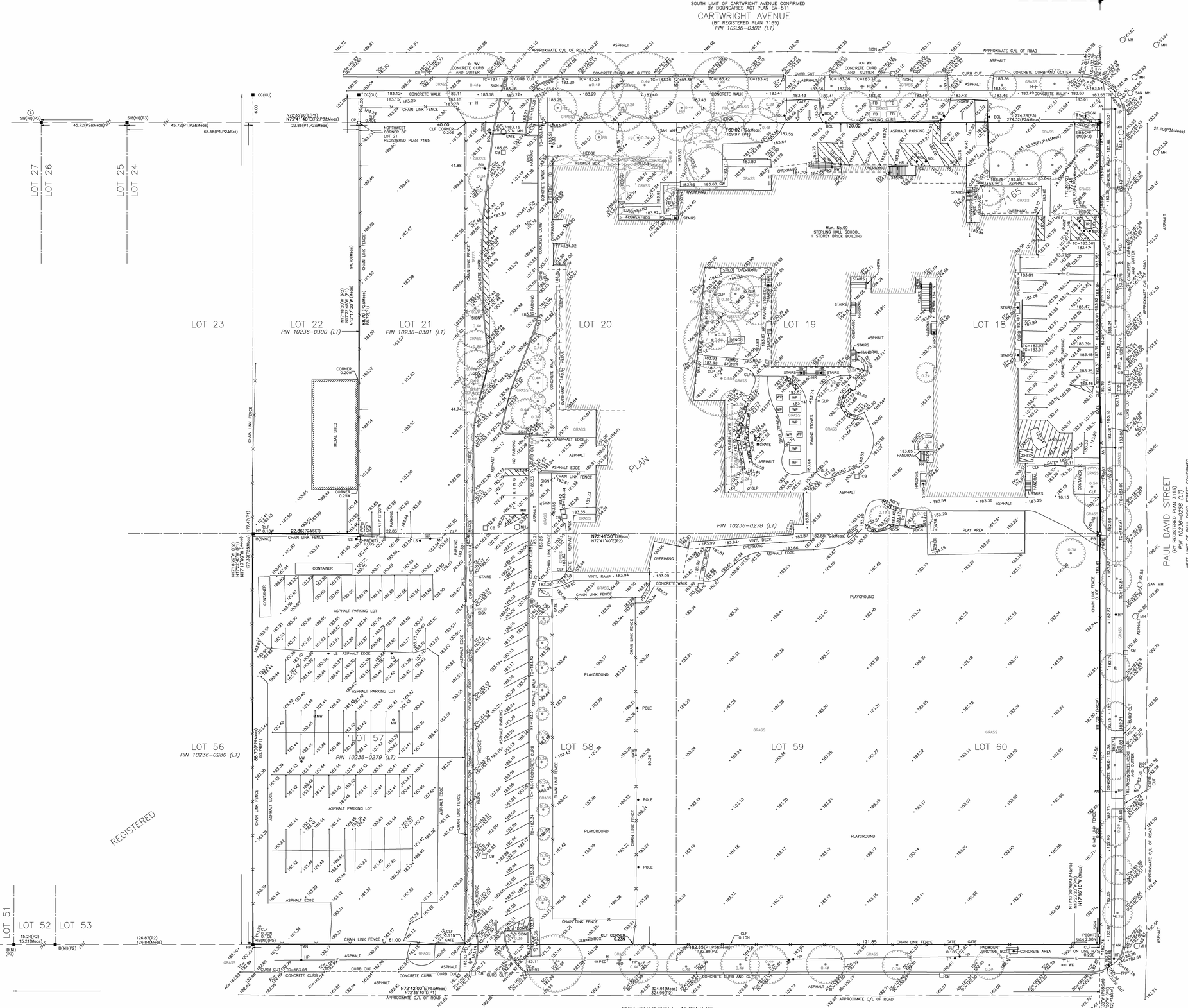
SHS
THE STERLING HALL SCHOOL
Where boys belong.

ISSUED FOR TENDER

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

PROJECT NUMBER	ISSUE DATE
21032	2026-07-08


SOUTH LIMIT OF CARTWRIGHT AVENUE CONFIRMED BY BOUNDARIES ACT PLAN BA-511
CARTWRIGHT AVENUE
(BY REGISTERED PLAN 7165)
PIN 10236-0302 (LT)
BENTWORTH AVENUE
(BY REGISTERED PLAN 7165)
PIN 10236-0277 (LT)
NORTH LIMIT OF BENTWORTH AVENUE CONFIRMED BY BOUNDARIES ACT PLAN BA-515
PAUL DAVID STREET
(BY REGISTERED PLAN 3155)
PIN 10236-0258 (LT)
WEST LIMIT OF PAUL DAVID STREET CONFIRMED BY BOUNDARIES ACT PLAN BA-514
LOT 18
LOT 19
LOT 20
LOT 21
PIN 10236-0301 (LT)
LOT 22
PIN 10236-0300 (LT)
LOT 23
LOT 24
LOT 25
LOT 26
LOT 27
LOT 51
LOT 52
LOT 53
LOT 56
PIN 10236-0280 (LT)
LOT 57
PIN 10236-0279 (LT)
LOT 58
LOT 59
LOT 60
LOT 61
PIN 10236-0278 (LT)
Mun. No.99
STERLING HALL SCHOOL
1 STOREY BRICK BUILDING
1 STOREY
STUCCO DWELLING
Mun. No.45
METAL SHED
CONTAINER
ASPHALT PARKING LOT
PLAYGROUND
REGISTERED PLAN
NORTHWEST CORNER OF LOT 21 REGISTERED PLAN 7165
CLF CORNER 0.20W
CLF CORNER 0.25W
CLF CORNER 0.23N
CLF CORNER 0.10N
CLF 0.10N
CLF 0.10S
CLF 0.10W
CLF 0.10E
CLF 0.10N
CLF 0.10S
CLF 0.10W
CLF 0.10E
GLB CORNER 0.23N
PAVEMOUNT JUNCTION BOX
CONCRETE AREA
PIB(WIT) SIGN 2.00N
PIB(WIT) 0.20E
IB(NI) (P2)
IB(SWG)
IB(NI)(P5)
IB(NI)(P3)
SIB(NI)(P3)
SIB&CAP (NI)(P3)
DIB&CAP (NI)(P5)
DIB(WIT) 0.20E
SIB(NI)(P3)
45.72(P2&Meas)
45.72(P1,P2&Meas)
68.58(P1,P2&Set)
N72°35'20"E(P1)
N72°41'40"E(P2,P3&Meas)
22.86(P1,P2&Meas)
N72°41'50"E(Meas)
N72°41'40"E(P2)
22.86(P2&SET)
22.88
N72°42'00"E(P5&Meas)
N72°30'40"E(P1)
APPROXIMATE C/L OF ROAD
N17°18'20"W (P2)
N17°23'30"W (P1)
N17°00'W (Meas)
177.49(P2&Meas)
94.70(Meas)
88.70(P2)
88.75(P1)
88.70(P2&Meas)
88.75(P1)
77.49(P1)
44.74
41.88
40.00
CLF CORNER 0.20S
160.02 (P2&Meas)
159.97 (PH)
274.28(P3)
274.32(P2&Meas)
177.29(P2)
177.32(P1,P2&Meas)
26.10(P3&Meas)
88.70(P1&Meas)
88.75(P2)
88.70(PROP)
88.75(P1)
121.85
182.85(P1,P5&Meas)
182.88(P2)
182.88(P2&Meas)
324.91(Meas)
324.99(P2)
324.91(Meas)
324.99(P2)
126.87(P2)
126.84(Meas)
15.24(P2)
15.21(Meas)
61.00
CHAIN LINK FENCE
CONCRETE WALK
CONCRETE CURB AND GUTTER
ASPHALT
ASPHALT PARKING LOT
ASPHALT EDGE
CONCRETE CURB
CURB CUT
CURB CUT EL=183.03
FLOWER BOX
HEDGE
RIDGE
OVERHANG
STAIRS
HANDRAIL
PAVING STONES
VINYL DECK
VINYL RAMP
PLAY AREA
ROCK
SHED OVERHANG
SIGN
SIGN 0.46
SIGN 0.48
SIGN 0.38
SIGN 0.39
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SIGN

ABBREVIATIONS

		BRK	BRICK	DCS	DIAPER CHANGING STATION	EXPAG	EXPOSED AGGREGATE	HDD	HEAVY DUTY DOOR	L.D.	LIMITING DISTANCE	OH	OVERHEAD	REC	RECESS(ED)	SMD	SMOKE DETECTOR	U	
@	AT	BSMT	BASEMENT	DEC	DECORATIVE	EXT	EXTERIOR	HDF	HIGH DENSITY FIBREBOARD	LEC	LECTERN	OHD	OVERHEAD DOOR	REM	REMOVE	SMS	SMOKE SEAL	UL	UNDERWRITERS' LABORATORIES USA
ø	DIAMETER	BTM	BOTTOM	DEG.C	DEGREES CELSIUS			HDNR	HARDENER	LEV	LEVEL	OI	OIL INTERCEPTOR	REQ	REQUIRED	SN	STAIR NOSING	ULC	UNDERWRITERS' LABORATORIES OF CANADA
%	PERCENT(AGES)	BTWN	BETWEEN	DEPT	DEPARTMENT	F		HDPE	HIGH-DENSITY POLYETHYLENE	LF	LIGHT FIXTURE	OP	OPENING	REV	REVERSE	SND	SANITARY NAPKIN DISPOSAL	U/C	UNDERCUT
		BUR	BUILT-UP ROOFING	DET	DETAIL	F	FEMALE	HDW	HARDWARE	LG	LAMINATED GLASS	OW	ONE WAY	REX	REQUEST TO EXIT	SOFF	SOFFIT	U/G	UNDER GROUND
A	ABBR	ABBREVIATION	C	DG	DOOR GRILLE	FA	FIRE ALARM PULL STATION	HK	HOOK	LH	LEFT-HANDED	OWL	OCCUPIED WHEN LIT	RFG	REFRIGERATOR	SHP	SHOWER PARTITION	UPP	URINAL PRIVACY PANEL
AC	AIR CONDITIONING	CAC	CEILING ATTENTUATION CLASS	DGL	DOUBLE GLAZING	FAB	FABRIC	HM	HOLLOW METAL	LHR	LEFT-HAND REVERSE	OS	OCCUPANCY SENSOR	RFM	RECESSED FLOOR MAT	SPAN	SPANDREL	UP	UTILITY POLE
ACC	ACCESSORY	CFI	CONCRETE FACED INSULATION	DIA	DIAMETER	FAP	FIRE ALARM ANUNCIATOR PANEL	HND	HAND DRYER	LIN MET	LINEAR METAL	OWSJ	OPEN WEB STEEL JOIST	RFT	RUBBER FLOOR TILE	SPEC	SPECIFICATION(S)	UR	URINAL
ACG	ACOUSTIC CEILING GRID	CB	CATCH BASIN	DI	DIAMETER	FB	FLOOR BOX	HO	HOLD OPEN	LP	LOW POINT			RH	RIGHT-HAND	SPK	SPEAKER	U/S	UNDERSIDE
ACP	ACOUSTIC PANEL	CC	CHANGE CUBICLE	DIM	DIMENSION	FBC	FILING CABINET - # OF DRAWERS	HORIZ	HORIZONTAL	LS	LIGHT STANDARD	P		RHR	ROBE HOOK	SQ	SQUARE(D)	U WR	UNIVERSAL WASHROOM
ACM	ALUMINUM COMPOSITE MATERIAL / PANEL	CCTV	CLOSED CIRCUIT TELEVISION	DISP	DISPENSER	FDN	FOUNDATION	HP	HIGH POINT	LSSJ	LONG SPAN STEEL JOIST	P	PENDANT	RJ	REVEAL JOINT	SRV	SERVICE		
ACN	ACID NEUTRALIZER	CCVE	CLOSED CIRCUIT VIDEO	DB	DOOR BELL	FDR	FIRE DOOR	HPLP	HIGH PRESSURE LAMINATE	LSC	LINEAR SUSPENDED CEILING	PC	POWDER COAT	RM	ROOM	SS	STAINLESS STEEL	V	
ACPL	ACOUSTIC PLASTER	CEM	CEMENT	DIST	DISTANCE	FE	FIRE EXTINGUISHER	HPLP	HIGH PRESSURE LAMINATE PANEL	LVT	LUXURY VINYL TILE	PA	PUBLIC ADDRESS	RMUL	REMOVABLE MULLION	SSG	STRUCTURAL SILICONE GLAZING	VAAS	VISUAL AUDIO ALARM SIGNAL
ACT	ACOUSTIC CEILING TILE	CEMBD	CEMENT BOARD	DIV	DIVISION	FEC	FIRE EXTINGUISHER CABINET	HR	HOUR	LV	LOUVRE	PB	PUSH BUTTON	RN	RESILIENT NOSING	SSL	SOUND SEAL	VB	VAPOUR BARRIER
ACT-M	ACOUSTIC CEILING TILE - MOISTURE / MOLD RESISTANT	CG	CORNER GUARD	DJ	DEFLECTION JOINT	FFD	FUNNEL FLOOR DRAIN	HRD	HAND DRYER	LIN	LINEAR	PCC	PRECAST CONCRETE	RO	ROUGH OPENING	SSM	SOLID SURFACING MATERIAL	VC	VENTED COVE
		CSJB	CANADIAN GENERAL STANDARDS BOARD	DL	DUCT LINER	FFE	FINISHED FLOOR ELEVATION	HRU	HOSE REEL UNIT			PCONC	POLISHED CONCRETE	RP	RADIANT CEILING PANEL	SST	SHOWER SEAT	VCT	VINYL COMPOSITE TILE
AD	ACCESS DOOR	CH	COAT HOOK	DOC	DOCUMENTS	FFH	FORCE FLOW HEATER	HS	HAND SINK	M		PC TERR	PRECAST TERAZZO	RR	RESILIENT RISER	ST	STOP	VERT	VERTICAL
ADD	ADDENDA(UM)	CHBD	CHALK BOARD	DN	DOWN	FG	TANT GLASS	HSD	HAND SANITIZER DISPENSER	M	MALE	PD	PAD LOCK	RSF	RESILIENT SHEET FLOORING	STN	STAIN	VEST	VESTIBULE
ADJ	ADJUSTABLE	CI	CAST IRON	DPC	DAMPPROOF COURSE	FH	FIRE HYDRANT	HSS	HOLLOW STRUCTURAL STEEL	M	METRE	PERF	PERFORATED	RSH-M	ROLLING SHUTTER DOOR MANUAL	STRAP	STRAP APPLIED THERMAL & ACOUSTICAL INSULATION	VENT	VENTILATED
ADJ	ADJUSTABLE	CINS	CONTINUOUS INSULATION	DPM	DAMPPROOF MEMBRANE	FHC	FIRE HOSE CABINET	HT	HEIGHT	M2	SQUARE METER	PL	PLATE (STEEL)	RSH-P	ROLLING SHUTTER DOOR POWERED	STC	SOUND TRANSMISSION CLASS	VM	VENDING MACHINE
ADO	AUTOMATIC DOOR OPERATOR	CJ	CONTROL JOINT	DP	DEMOUNTABLE PARTITION	FHN	FINISHED	HW	HOT WATER	M3	CUBIC METER	P/L	PROPERTY LINE	RSI-#	R-VALUE (METRIC THERMAL RESISTANCE)	STO	STONE	VSF	VINYL SPRUNG FLOOR
ADR	AREA DRAIN	CJP	CONTROL JOINT	DR	DRAFT STOP	FIN FL	FINISHED FLOOR	HWH	HOT WATER HEATER	MAINT	MAINTENANCE	P.LAM	PLASTIC LAMINATE	RST	REINFORCING STEEL	STOR	STORAGE	VSHC	VINYL WALL COVERING
AED	AUTOMATED EXTERNAL DEFIBRILLATOR	CA	CARD ACCESS	DS	DOWN SPOUT	MANUF	MANUFACTURER			PLAS	PLASTER	RSTR	RUBBER STAIR TREAD(S)	STRUCT	STRUCTURE(AL)				
AES	ARCHITECTURAL EXPOSED STEEL	CL	CENTRE LINE	DW	DISHWASHER	FL	FLOOR			MAT S	MAT SINKAGE	PSD	PLYWOOD	RUB	RUBBER	SSS	STAINLESS STEEL SHELF		
AFF	ABOVE FINISHED FLOOR	CLF	CHAIN LINK FENCING	DWG	DRAWING	FLEX	FLEXIBLE	I		MAX	MAXIMUM	PLWD/F	FIRE-RETARDANT PLYWOOD	RWL	RAIN WATER LEADER	SUSP	SUSPEND(ED)	W	WINDOW
AGG	AGGREGATE	CLG	CEILING			FM	FACTORY MUTUAL	ICH	INFANT CHANGE TABLE	MB	MOISTURE BARRIER	POLYISO	POLYISOCYANURATE	RWS-M	ROLLER WINDOW SHADE MANUAL	SV	SHEET VINYL	W/	WITH
AGWB	ACOUSTIC GYPSUM WALL BOARD	CLOS	CLOSET	E		FMO	FRAME OPENING	ID	INSIDE DIAMETER	MC	METAL CABINET	POL	POLISHED	RWS-P	ROLLER WINDOW SHADE POWERED	SW	SHEAR WALL	WAP	WIRELESS ACCESS POINT
AIFB	ASPHALT IMPREGNATED FIBERBOARD	CLR	CLEAR	E	EAST	FPG	FIRE PROTECTIVE GLASS	IFC	INTUMESCENT FIREPROOF COATING	MCLP	METAL CEILING PANEL	PP	POWER PANEL	RHR	RIGHT-HAND REVERSE	SWBD	SWITCHBOARD	WB	WHITE BOARD
ALUM	ALUMINUM	CM	COFFEE MACHINE	EA	EACH	FPP	FOLDING PANEL PARTITION	IGU	INSULATED GLAZING UNIT	MD	MOTION DETECTOR	PAIR	PAIR	RL	RELATIVE LEVEL/BASE	SWE	SWIMSUIT WATER EXTRACTOR	WC	WATER CLOSET
ANOD	ANODIZED	CMU	CONCRETE MASONRY UNIT	EAB	EMERGENCY ASSISTANCE BUTTON	FPR	FIRE PROTECTION RATING	IHM	INSULATED HOLLOW METAL	MDF	MEDIUM DENSITY FIBREBOARD	PREFAB	PREFABRICATE(ED)			SP	SURVEY POINT	WD	WOOD
AP	ACCESS PANEL	CW	CURTAIN WALL	EBF	EXPOSED BUILDING FACE	FR	FIRE-RATED	INCL	INCLUDING	MECH	MECHANICAL	PREFIN	PREFINISHED	S	S			WDFL	WOOD FLOORING
APPROX	APPROXIMATE(LY)	CO	CLEAN OUT	ED	EXIT DEVICE	FRG	FIRE RATED GLASS	INFO	INFORMATION	MED	MEDIUM	PROJ	PROJECTOR	SQFT	SQUARE FOOT/FEET	T	T	W/D	WASHER / DRYER
ARCH	ARCHITECTURE(AL)	COL	COLUMN	EED	ELECTRICAL EXIT DEVICE	FRET	FIRE RETARDANT	INSUL	INSULATION	MEM	MEMBRANE	PROT BD	PROTECTION BOARD	S	SOUTH	T	TREADS	WF	WIDE FLANGE
ARC	ARCHITECTURAL CONCRETE	CONC	CONCRETE	EF	EXHAUST FAN	FRR	FIRE-RESISTANCE RATING	INSULR	INSULATION RENDERED	MEM AS	MEMBRANE AIR SEAL	PS	PROJECTION SCREEN	SA	SECURITY ACCESS	TB	TACK BOARD	WI	WROUGHT IRON
AS	ACOUSTIC SEAL	CONST	CONSTRUCTION	EHHD	EXTRA HEAVY DUTY DOOR (AS NOTED IN SCHEDULE)	FRP	FIBRE REINFORCED PLASTIC	INT	INTERIOR	MET-S	METAL SIDING	PT	PAINT(ED)	S/A	SUPPLY AIR	TBL	TABLE	W/O	WITH OUT
ASCH	ADULT SIZED CHANGE TABLE	CONT	CONTINUOUS	EHO	ELECTRICAL HOLD OPEN DEVICE	FRT	FIRE ROUTE	INV	INVERT	MEZZ	MEZZANINE	PTD	PAPER TOWEL DISPENSER	SAN	SANITARY	TBHM	THERMALLY BROKEN HOLLOW METAL	WP	WATERPROOFING
ASG	ANIT-SKATEBOARD GUARD	CONV	CONVERTOR	EIFS	EXTERIOR INSULATION FINISHING SYSTEM	FS	FLOOR SUMP	IT	INFORMATION TECHNOLOGY	MH	MANHOLE	PTL	PUSH TO LOCK	SB	STEEL BOLLARD	TC	TOP OF CURB	WPF	WATERPROOF FLOORING
ASRT	ANTI-STATIC RUBBER COMPOSITE TILE	CORKB	CORK BOARD	EJ	EXPANSION JOINT	FTG	FOOTING			MIC	MICROWAVE	PTN	PARTITION	SC	SHOWER CURTAIN	TCB	TOP OF CATCH BASIN	WPM	WATERPROOF MEMBRANE
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS	CORR	CORRIDOR	EL	ELECTRIC LOCK	FTGR	FOOT GRILLE	J		MIR	MIRRORED(I)	PTO	PUSH TO OPEN	SCD	SELF CLOSING DEVICE	TD	TRENCH DRAIN	WPT	WORKING POINT
ATC	ACRYLIC TEXTURED COATING	CP	COPY / PRINTER	ELD	ELECTROMAGNETIC LOCKING DEVICE	FURR	FURRING	JC	JANITOR'S CLOSET	MRX	MOTION REQUEST TO EXIT	PV	PLUMBING VENT	SCR	SHOWER CURTAIN ROD	TDWR	TOWEL DISPENSER WASTE RECEPTACLE	WR	WASHROOM
AT AIR	TERMINAL (LIGHTNING ROD)	CPT	CARPET TILE	ELEC	ELECTRIC(AL)	FXTR	FIXTURE	JNR	JOINER	MTL	METAL	PVB	POLYVINYL BUTYRAL	SCP	SCUPPER	TEL	TELEPHONE	WS	WEATHER STRIP
AUTO	AUTOMATIC(ALLY)	CR	CARD READER	ELEV	ELEVATION (DATUM)			JR	JUNIOR	MTL AS	METAL AIR SEAL	PVC	POLYVINYL CHLORIDE	SCRD	SCHEDULE	TELP	TELEPHONE PANEL	WSF	WOOD SPRUNG FLOOR
AUX	AUXILIARY	CRS	COLD ROLLED STEEL	EMERG	EMERGENCY	G	GAUGE	JST	JOIST	MTL CLG	METAL CEILING	PVG	PAVING	SCONC	SEALED CONCRETE	TEMP	TEMPORARY	WSS	WINDOW SHADE SYSTEM
AV	AUDIO/VISUAL	CS	CONTROL SWITCH	ENCL	ENCLOSURE	GA	GAUGE	JT	JOINT	MUL-C	MULLION CAP	PW	PREWIRED	SC-WD	SOLID CORE WOOD DOOR	TERR	TERRAZZO	WM	WIRE MESH
AV/IT	AUDIO/VISUAL / INFORMATION TECHNOLOGY	CSA	CANADIAN STANDARDS ASSOCIATION	EO	ELECTRICAL OUTLET	GALV	GALVANIZED			MW	MILLWORK	PWC	PROTECTIVE WALL COVERING	SD	SOAP DISPENSER	T&G	TONGUE & GROOVE	WWM	WELDED WIRE MESH
AVB	AIR & VAPOUR BARRIER	CT	CERAMIC TILE / PORCELAIN TILE	EOD	EDGE OF DECK	GALV ST	GALVANIZED STEEL	K		MW-#	MILLWORK (#)	PE	PORCELAIN ENAMEL	SDI	SUB-DRAINAGE INVERT	TG	TEMPERED GLASS	WWR	WALL MOUNTED WASTE RECEPTACLE
AVMB	AIR & VAPOUR & MOISTURE BARRIER	CTG	COATING	EP	ELECTRICAL PANEL	GB	GRAB BAR	KG	KILOGRAM			PBP	PROJECT BASE POINT	SDR	SUB-DRAINAGE	TGL/G	TEMPERED GLASS / LAMINATED GLASS		
AWD	ACOUSTIC WOOD	CTRL	CONTROL	EPX	EPOXY	GFA	GROSS FLOOR AREA	KICK	KICKPLATE	N				SDT	STATIC DISSIPATIVE TILE	THK	THICK	X	
AWP	ACOUSTIC WALL PANEL	CTSK	COUNTERSUNK	EQ	EQUAL	GG	GLASS GUARD	KIT	KITCHEN(ETTE)	N	NORTH	Q		SECT	SECTION	TMIR	TILT MIRROR	X	BY (DIMENSION)
		CU	CUBIC	EPC	EPOXY COATING	GL	GLASS / GLAZING	KL	KEY LOCK	N/A	NOT APPLICABLE	QTY	QUANTITY	SF	SQUARE FOOT/FEET	T/O	TOP OF		
B		CUH	CABINET UNIT HEATER	EPFL	EPOXY FLOORING	GL	GLAZED LINE	KO	KNOCK-OUT (PANEL)	NBC	NATIONAL BUILDING CODE	QS	QUARTZ SURFACING	SFL	SPORTS FLOORING	TOC	TOP OF CURB		
B	BASE	CUPBD	CUPBOARD	EPWPM	EPOXY WATERPROOF MEMBRANE	GL BLK	GLASS BLOCK	KP	KEY PAD	NFC	NATIONAL FIRE CODE			SFRM	SPRAY APPLIED FIRE-RESISTIVE MATERIAL	TOS	TOP OF SLAB		
BD	BOARD	CURTRK	CURTAIN TRACK	EQ	EQUAL	GRD	GRADE	KRM	KEY REMOVABLE MULLION	NFHB	NON-FREEZE HOSE BIB	R		SH	SHEET	TP	TOILET PARTITION		
BF	BARRIER FREE	CV	CONVECTOR	ES	ELECTRIC STRIKE	GRD	GROUND			NI	NO ENTRY	R	RISER	SHR	SHOWER	TPO	THERMOPLASTIC POLYOLEFIN		
BFM	BARRIER FREE MIRROR	CVAC	CENTRAL VACUUM SYSTEM	ES-#	EXTERIOR SOFFIT TYPE	GSF	GLASS SURFACE FILM	L		NIC	NOT IN CONTRACT	R-#	R-VALUE (IMPERIAL THERMAL RESISTANCE)	SHRE	SHOWER-EMERGENCY	TPD	TOILET PAPER DISPENSER		
BH	BORE HOLE	CW	COMPLETE WITH	ET	EMERGENCY TELEFONE	GYP	GYPSUM	L	LOCKER	NOM	NOMINAL	RA	ROOF ANCHOR	SHRPO	STEEL NOT FOLLED PICKLED AND OILED	TR	TREAD		
BLDG	BUILDING	CWR	COLD WATER	EW	EMERGENCY EYEWASH	GYP LATH	GYPSUM LATH	LAB	LABORATORY	NP	NO PARKING	R/A	RETURN AIR	SI	SIGN	TRANS	TRANSITION		
BLK	BLOCK	CWT	CERAMIC WALL TILE	EW-#	EXTERIOR WALL TYPE	GWB	GYPSUM WALL BOARD	LAM	LAMINATE	NRC	NOISE REDUCTION COEFFICIENT	RAD	RADIUS	SIB	STANDARD IRON BAR	TT	TRAFFIC TOPPING		
BLKG	BLOCKING			EX	EXISTING			LAND	LANDSCAPE	NTS	NOT TO SCALE	RB	RESILIENT BASE	SIM	SIMILAR	TV	TELEVISION		
BM	BEAM	D		EXCAV	EXCAVATE	H		LAV	LAVATORY			RCP	REFLECTED CEILING PLAN	SL	STROBE LIGHT	TWF	THROUGH-WALL FLASHING		
B.M.	BENCH MARK	DA	DOOR ALARM	EXCL	EXCLUDING	HB	HOSE BIB	LB	LIGHT BOLLARD	O		RCTP	RECEPTACLE	SLD	SLIDING DOOR	TWSI	TACTILE WALKING SURFACE INDICATOR		
BOL	BOLLARD	DBD	DRAINAGE BOARD	EXIST	EXISTING	H.CONC	HARDENED CONCRETE	LBM	LATCH BOLT MONITOR	OBC	ONTARIO BUILDING CODE	RD	ROOF DRAIN	SLS	SLOP SINK	TYP	TYPICAL		
BR	BACK REST	DC	DOOR CONTACT	EXP	EXPOSED	HD	HEAT DETECTOR	LCV	LIGHT COVE	O/C	ON CENTRE	RE	RELOCATE	SLR	SEALER				
BRG	BULLET RESISTANT GLASS									OD	OUTSIDE DIAMETER			SM	SURFACE MOUNTED				

GENERAL DRAWING SYMBOL LEGEND

BUILDING SECTION
- INDICATES SECTION / DETAIL NUMBER
- INDICATES REFERENCE TO A SIMILAR DETAIL DRAWING
- INDICATES DRAWING SHEET NUMBER

WALL SECTION
- INDICATES SECTION / DETAIL NUMBER
- INDICATES REFERENCE TO A SIMILAR DETAIL DRAWING
- INDICATES DRAWING SHEET NUMBER

DETAIL SECTION
- INDICATES SECTION / DETAIL NUMBER
- DETAIL REFERENCE
- INDICATES SHEET NUMBER

BUILDING ELEVATION
- INDICATES DRAWING NUMBER
- BUILDING ELEVATION REFERENCE

INTERIOR ELEVATION
- INDICATES DRAWING NUMBER
- INTERIOR ELEVATION REFERENCE

CALLOUT
- INDICATES REFERENCE TO A SIMILAR DETAIL DRAWING
- INDICATES DRAWING NUMBER

- MWK-# — MILLWORK - NUMBER
- XXXX — INTERIOR SCREEN - NUMBER
- XX-XX — CURTAIN WALL - NUMBER
- WALL ASSEMBLY - TYPE
- LVxx — LOUVRE - NUMBER
- 101 — DOOR NUMBER
- WINDOW - NUMBER

- DATUM NAME / ELEVATION — PROJECT DATUM ELEVATION
- Name 101 150 SF — ROOM NAME & ROOM NUMBER FLOOR AREA
- Name 00000-A Floor Finish Base Finish Wall Finish — ROOM FINISHES
- 1500 — DIMENSION IN MILLIMETERS
- tt-c 2700 — CEILING TYPE
- CEILING HEIGHT ABOVE FINISHED FLOOR
- 123.45 — SPOT ELEVATION (PLAN)
- 123.45 — SPOT ELEVATION (ELEVATION)
- 5% 1:12 — SLOPE REFERENCE
- A — NEW GRID LINE
- ExA — EXISTING GRID LINE
- INDICATES EXISTING TO REMAIN

ROOF PLAN LEGEND

- SPOT ELEVATION - PLAN
- RD — ROOF DRAIN WITH SUMP
- OFRD RD — ROOF DRAIN WITH SUMP AND OVERFLOW DRAIN
- SLOPE TO DRAIN
- DENOTES TAPERED INSULATION
- DENOTES EXTENT OF GREEN ROOF ASSEMBLY
- ACCESS LADDER WITHOUT CAGE
- ACCESS HATCH
- SCP — SCUPPER
- ROOF SAFETY ANCHOR
- PRECAST CONCRETE PAVERS 610MMX610MMX50MM SITTING ON HIGH RIGID INSULATION

ROOF PLAN NOTES

1. ALL ROOF AREAS TO BE ROOF ASSEMBLY TYPE R1 UNLESS NOTED OTHERWISE.
2. REFER TO A0.11 FOR ROOF ASSEMBLY TYPES.
3. SEE MECHANICAL DRAWINGS FOR LOCATIONS AND EXTENT OF STACKS AND ROOF MOUNTED EQUIPMENT.

RCP SYMBOL LEGEND

- EXISTING CEILING
- EXPOSED STRUCTURE. PAINTED REFER TO ROOM FINISHES SCHEDULE
- GWB — GYPSUM WALL BOARD CEILING / BULKHEAD
- ACT — ACOUSTIC CEILING TILE ACT-1 ACT-2 ACT-3 ACT-4
- LSC — LINEAR SUSPENDED CEILING
- MWS — MOTORIZED WINDOW SHADE
- CEILING MOUNTED EMERGENCY DOUBLE REMOTE HEAD
- EMERGENCY LIGHTING BATTERY + EXIT LIGHT UNIT
- EMERGENCY LIGHTING BATTERY UNIT SIGN
- EMERGENCY LIGHTING BATTERY UNIT C/W NUMBER OF HEADS SHOWN
- EXIT LIGHT CEILING MOUNTED C/W FACES
- EXIT LIGHT CEILING MOUNTED C/W FACES AND ARROWS AS INDICATED
- EXIT LIGHT WALL MOUNTED SIGN
- EXIT LIGHT WALL MOUNTED C/W FACES AND ARROWS AS INDICATED (DOUBLE)
- EXIT LIGHT WALL MOUNTED C/W FACES AND ARROWS AS INDICATED
- WALL MOUNTED EMERGENCY DOUBLE REMOTE HEAD
- SMOKE DETECTOR
- HEAT DETECTOR
- PTZ — SECURITY CAMERA - SOFFIT MTD.
- SECURITY CAMERA - WALL MTD.
- LCV — LIGHT COVE/TAPE LIGHT
- P — PENDANT / SUSPENDED LIGHT FIXTURES
- R — RECESSED LIGHT FIXTURES
- S — SURFACE MOUNTED LIGHT FIXTURES
- W — WALL MOUNTED LIGHT FIXTURES
- EF — EXHAUST FAN
- SUPPLY AIR DIFFUSER
- RETURN AIR GRILLE
- LINEAR DIFFUSER GRILLE
- LINEAR RETURN GRILLE
- OS — OCCUPANCY SENSOR
- FFH — FORCE FLOW HEATER (MECH)

RCP SYMBOL LEGEND NOTES

1. REFER TO REFLECTED CEILING PLANS FOR CEILING ELEVATIONS.
2. REFER TO ROOM FINISH SCHEDULE FOR CEILING FINISHES.
3. CEILING ELEVATIONS ARE TAKEN FROM THE ELEVATION OF THE FLOOR BELOW.
4. VALENCE LIGHTS ARE DIAGRAMMATIC ONLY. REFER TO ELECTRICAL DRAWINGS FOR FIXTURES AND ARCH. DRAWINGS FOR DETAILS.
5. PROVIDE CONCEALED SPRINKLER HEADS IN ALL SPACES WITH CEILINGS AND UPRIGHT SPRINKLER HEADS IN EXPOSED SPACES WITH NO CEILINGS.
6. CLGS MAY REQUIRE UPRIGHTS IN CEILING SPACE AS WELL AS PENDANTS AT THE SLAT ELEVATION

SITE PLAN LEGEND

- NEW CONCRETE CURB
- NEW ROLLED CURB
- CB — NEW CATCH BASIN
- EX. CB — EXISTING CATCH BASIN
- MH — NEW MANHOLE
- EX. FH — EXISTING FIRE HYDRANT
- EXISTING SIAMESE CONNECTION
- EXISTING CHAIN LINK FENCE
- NEW CHAIN LINK FENCE
- NEW PRIVACY BOARD FENCE
- NEW MISC. METAL FENCE/GATE
- PROPERTY LINE
- LS — NEW LIGHT STANDARD
- BL — NEW BOLLARD - FIXED
- BLH — NEW BOLLARD - HINGED
- FP — EXISTING FLAG POLE IN NEW LOCATION
- BF — NEW ACCESSIBLE PARKING PERMIT SIGN
- FR — NEW FIRE ROUTE SIGN
- EXS — EXISTING SIGN
- NE — NEW DO NOT ENTER/ NO ENTRY SIGN
- NP — NEW NO PARKING SIGN
- LZ — NEW LOADING ZONE SIGN
- PU/DO — NEW PICK UP/DROP OFF SIGN
- OW — NEW ONE WAY SIGN
- SA — NEW SCHOOL ZONE SIGN
- SS — NEW STOP SIGN
- NFHB — NON-FREEZE HOSE BIB
- ENTRANCE
- PROPOSED BUILDING ADDITION
- EXISTING BUILDING ON-SITE
- CONC. PAVING
- NEW UNIT PAVERS
- NEW PATTERN PAVERS
- NEW HEAVY DUTY ASPHALT
- NEW PLANTING (REFER TO LANDSCAPE)
- NEW SOD (REFER TO LANDSCAPE)
- NEW COMPOSITE DECKING
- NEW STONE/GRAVEL/STABILIZED AGGREGATE (REFER TO LANDSCAPE)
- BELOW GRADE SWM SYSTEM (REFER TO CIVIL)

SITE PLAN LEGEND (CONTINUED)

- ADO — AUTOMATIC DOOR OPERATOR (BARRIER FREE ENTRANCE/EXIT)
- CATCH BASIN
- ROOF DRAIN
- BDO — BUS DROP OFF ZONE
- CBMH — SINGLE MAN HOLE W/ CATCH BASIN
- DCBMH — DOUBLE MAN HOLE W/ CATCH BASIN
- PLANTER DRAIN
- VP — VISITOR PARKING
- RP — RESERVED PARKING
- DOP PR — DROP OFF ONLY - FIRE ROUTE
- SIAMESE CONNECTION
- LIGHT FIXTURE, WALL MOUNTED
- BLACK VINYL FENCE.
- BLACK 1.8m HIGH VINYL FENCE.
- TREE PROTECTION FENCE
- SILT FENCE
- EXIT/ENTRANCE SIGNS
- EXISTING TREE
- PROPOSED TREE (TYPE 1)
- PROPOSED TREE (TYPE 2)

FLOOR FINISHES LEGEND

- PORCELAIN TILE (CT.1)
- PORCELAIN TILE (CT.2)
- CERAMIC TILE (CT.3)
- VINYL COMPOSITE TILE (VCT)
- CARPET TILE (CPT.1)
- CARPET TILE (CPT.2)
- SEALED CONCRETE (SCONC.1)
- POLISHED CONCRETE (PCONC.1)
- EPOXY FLOORING (EPFL.1)
- RESILIENT FLOORING (RSF.1)
- RESILIENT FLOORING (RSF.2)

WHITE BOARD / TACK BOARD LEGEND

TB 600	TACK BOARD - 600 X 1200mm
TB 800	TACK BOARD - 800 X 1200mm
TB 1200	TACK BOARD - 1200 X 1200mm
TB 1800	TACK BOARD - 1800 X 1200mm
TB 2400	TACK BOARD - 2400 X 1200mm
WB 2400	WHITE BOARD - 2400 X 1200mm
WB 3600	WHITE BOARD - 3600 X 1800mm

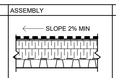
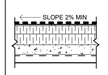
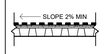
General Notes - Generic

1. REFER TO CONSTRUCTION SEQUENCING PLANS AND ENLARGED SEQUENCE PLANS FOR SEQUENCING OF CONSTRUCTION AND BUILDING OCCUPANCY SCHEDULE.
2. REFER TO BUILDING CONTEXT PLANS FOR GENERAL INFORMATION OF EXISTING FLOOR PLANS.
3. SITE VERIFY ALL GEODETIC ELEVATIONS.
4. PATCH ALL PENETRATIONS CREATED BY NEW WORK IN EXISTING BUILDING AND MAKE GOOD TO MATCH EXISTING FINISHES.
5. ALL CONCRETE ELEMENTS EXPOSED TO VIEW TO BE ARCHITECTURAL CONCRETE FINISH (ARC), INCLUDING BUT NOT LIMITED TO: EXTERIOR CONCRETE COLUMNS, EXTERIOR EXIT STAIRS A, B, C, AND D, EXTERIOR CONCRETE RETAINING WALLS INCLUDING THOSE AT PLANTERS, RETAINING WALLS AND GARBAGE AND RECYCLING AREAS, SIDEWALKS, WALKWAYS, PLANTER CURBS, AS INDICATED ON SITE PLAN AND SITE PLAN DETAILS, AND EXTERIOR RAMPS AND STAIRS. INTERIOR ELEMENTS SUCH AS EXPOSED CONCRETE VIEWING AREA AND RELATED STAIRS, OTHER STAIRS AND RAMPS, AND RAMP LOW WALLS AS INDICATED ON DRAWINGS.
6. PROVIDE CONCRETE BLOCK OR GWB SHAFTS FOR ALL VERTICAL PIPES. NO PIPES ARE TO BE EXPOSED UNLESS APPROVED BY CONSULTANT. SIZE OF SHAFTS TO BE REQUIRED FOR MECHANICAL AND ELECTRICAL COORDINATION AND FINAL SIZE AND LOCATION AS APPROVED BY CONSULTANT.
7. FOR LATERAL SUPPORT TO TOP OF PARTITIONS REFER TO DETAILS 11 / A8.00 AND 14 / A8.00 AND TO STRUCTURAL DRAWINGS.
8. FOR TYPICAL DUCT PENETRATIONS THROUGH SOUND INSULATION PARTITIONS, REFER TO DETAIL 6/A5.21.
9. FOR TYPICAL RECESSED FEC, REFER TO DETAIL 13 / A8.00.
10. FOR TYPICAL ELECTRICAL OUTLET INSTALLATION IN CONCRETE BLOCK WALLS, REFER TO DETAIL 2 / A8.01 AND 4 / A8.01.
11. FOR TYPICAL FLOOR AND WALL EXPANSION JOINTS, REFER TO SPECIFICATIONS AND DETAILS 4 / A8.00, 5 / A8.00 AND 12 / A8.00.
12. DIMENSIONS FOR ELEVATOR SHAFTS ARE APPROXIMATE ONLY. COORDINATE FINAL SIZE AND DEPTH OF SHAFT/PIT WITH MANUFACTURER.
13. REFER TO RCP DRAWINGS FOR SCOPE OF MANUAL AND MOTORIZED SHADES. PROVIDE ELECTRICAL REQUIREMENTS AS NOTED ON ELECTRICAL DRAWINGS FOR MOTORIZED SHADES.
14. PROVIDE SUPPORT BLOCKING WITHIN GYPSUM BOARD OR OTHER WALLS TO SUPPORT ALL TV MONITORS AND ALL OTHER A.V. EQUIPMENT, INCLUDING THOSE NOTED FOR FUTURE USE OR ROUGH-IN ONLY. REFER TO ARCHITECTURAL, ELECTRICAL AND A.V. DRAWINGS.
15. PROVIDE CONCRETE CURB OR CUT CONCRETE BLOCKS IN SLAB DEPRESSIONS TO ENSURE MASONRY COURSING ELEVATION IS CONTINUOUS THROUGHOUT FLOOR.

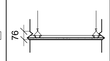
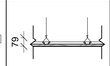
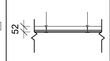
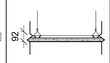
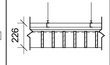
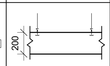
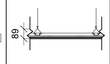
GENERAL NOTES - DEMOLITION

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/LINK. 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

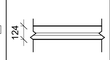
ROOF ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
R1		**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		**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		**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)	

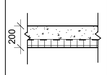
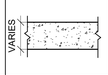
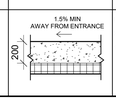
CEILING ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
CLG1		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		19mm WOOD VENEER PANEL W/ CONCEALED FASTENING (LAYOUT TBD) 22mm METAL HAT CHANNELS 38mm METAL CARRYING CHANNELS	
CLG3		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		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		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		200mm ACOUSTIC BAFFLES (13mm THICK) SUSPENDED CLIP SYSTEMS TO U/S STRUCTURE	REFER TO SPECIFICATIONS FOR ACOUSTIC PANEL PRODUCT AND MANUFACTURERS INSTALLATION REQUIREMENTS
CLG7		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

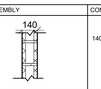
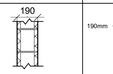
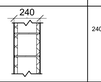
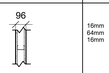
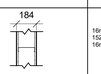
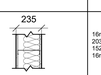
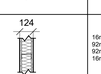
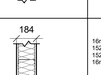
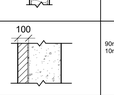
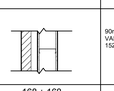
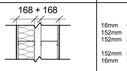
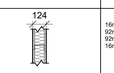
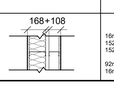
EXTERIOR SOFFIT ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
SF1		**WOOD FINISH SOFFIT** 38mm METAL CLADDING ON GIRTS 25mm AIR SPACE 100mm RIGID INSULATION /THERMAL SPACES WITH CONTINOUS AIR/VAPOUR BARRIER MEMBRANE 16mm EXTERIOR GYPSUM BOARD SHEATING 102mm ENGINEERED STEEL STUDS	

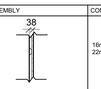
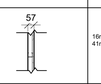
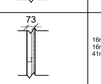
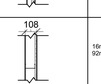
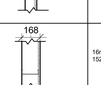
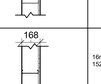
FLOOR ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
FL1		**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		**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		**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

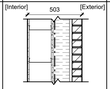
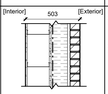
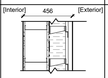
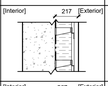
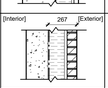
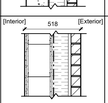
INTERIOR WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
P1		140mm CONCRETE MASONRY UNIT WALL.	
P2		190mm CONCRETE MASONRY UNIT WALL.	
P3		240mm CONCRETE MASONRY UNIT WALL.	
P4		16mm GYPSUM WALL BOARD 64mm METAL STUDS @ 400mm O/C MAX. 16mm GYPSUM WALL BOARD	
P5		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		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		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		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		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		16mm GYPSUM WALL BOARD 152mm METAL STUDS @ MAX. 600mm @ 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		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		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

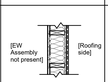
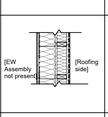
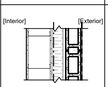
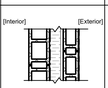
INTERIOR FURRING WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
F1		16mm GYPSUM WALL BOARD 22mm FURRING CHANNEL @ 400mm O/C MAX.	
F2		16mm GYPSUM WALL BOARD 41mm METAL STUDS @ 400mm O/C MAX.	REFER TO ELEVATIONS AND FINISHES DRAWINGS FOR TILE TYPE WHERE APPLICABLE
F3		16mm GYPSUM WALL BOARD 16mm GYPSUM WALL BOARD 41mm METAL STUDS @ 400mm O/C MAX.	
F4		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		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		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

EXTERIOR WALL ASSEMBLIES

TYPE	ASSEMBLY	CONSTRUCTION	NOTES
EW1		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		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		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		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		90mm MASONRY VENEER 25mm AIR CAVITY 152mm SEMI RIGID INSULATION CONTINUOUS AIR/ VAPOUR BARRIER MEMBRANE VARIES CONCRETE WALL (SEE STRUCTURAL)	1HR FRR ASSEMBLY
EW6		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		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		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		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		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		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

Key to Detail Location

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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

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

PROJECT NORTH

CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

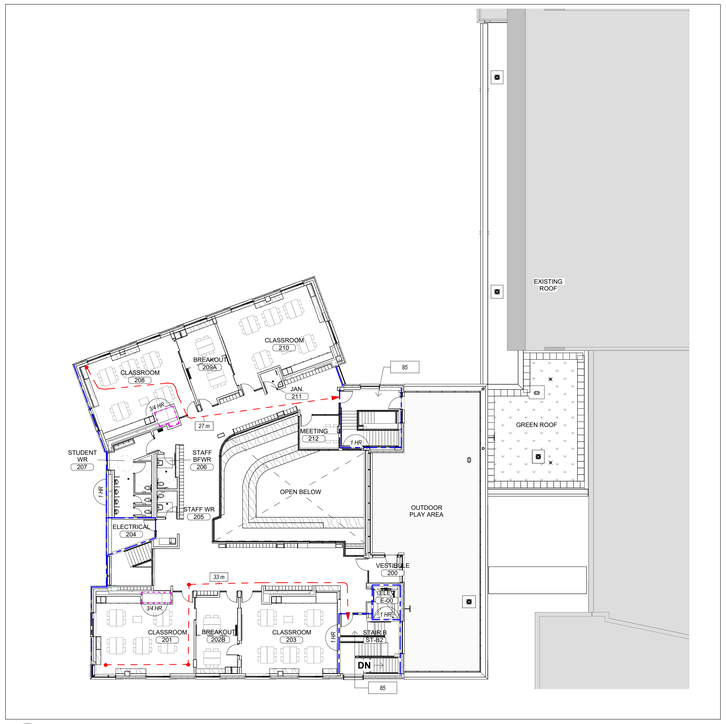
ASSEMBLIES LEGEND

scale:	1 : 20
date:	05/21/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A0.11
Revision:	15

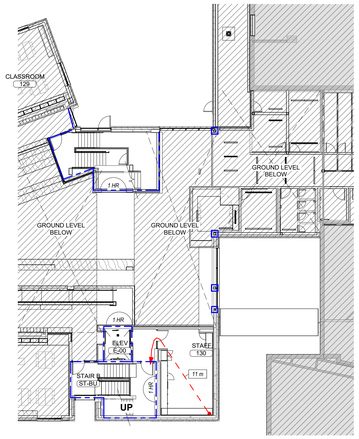
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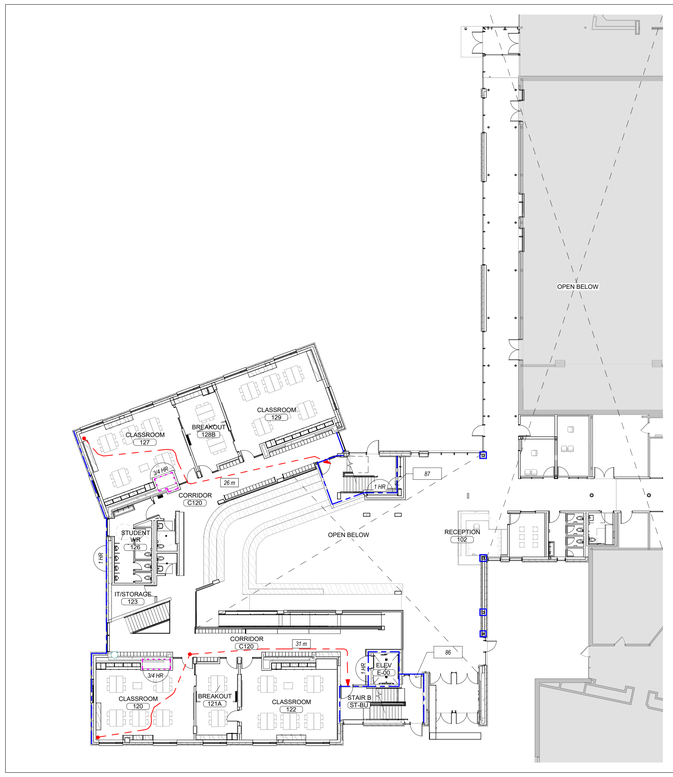
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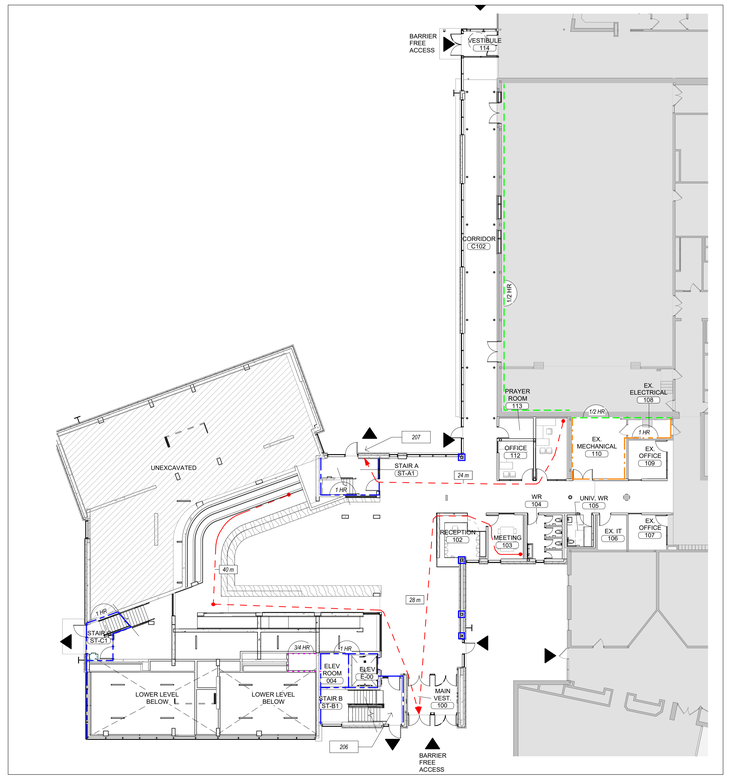
5 A0.20 SECOND LEVEL
1 : 200



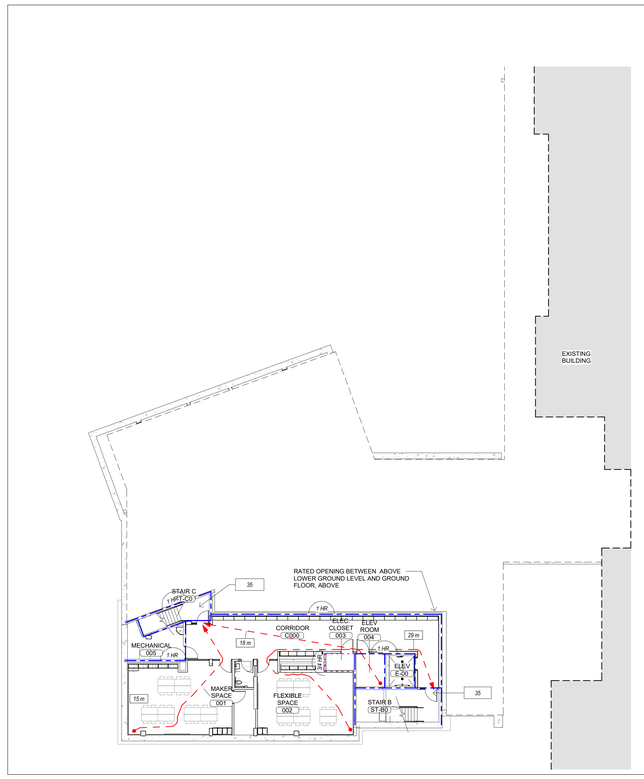
4 A0.20 GROUND MEZZANINE LEVEL
1 : 200



3 A0.20 GROUND UPPER LEVEL
1 : 200



2 A0.20 GROUND LEVEL
1 : 200



1a A0.20 LOWER LEVEL
1 : 200

NOTES

O.B.C. 3.2.2.24

NON-COMBUSTIBLE CONSTRUCTION

FLOOR ASSEMBLIES SHALL BE FIRE SEPARATIONS WITH A FIRE-RESISTANCE RATING NOT LESS THAN 1 HR.

ALL LOADBEARING WALLS, COLUMNS AND ARCHES SHALL HAVE A FIRE-RESISTANCE RAING NOT LESS THAN THAT REQUIRED FOR THE SUPPORTED ASSEMBLY

ALL STRUCTURE SUPPORTING THE OCCUPIED TERRACE AT THE SECOND LEVEL TO HAVE 1HR FRR

FIRE SEPARATION LEGEND

- # m — TRAVEL DISTANCE (MEASURED IN METRES). ARROW INDICATES DIRECTION OF TRAVEL
- EXISTING
- NEW CONSTRUCTION/ RENOVATED AREA
- AREA OF OPEN BELOW
- DIRECTION OF ACCESS (ENTRANCE / EXIT)
- 0 — OCCUPANT LOAD AT STAIR
- 1 HR — 1 - HOUR FRR
- 3/4 HR — 3/4 - HOUR FRR
- 1 HR — EXISTING 1 - HOUR FRR
- 1/2 HR — EXISTING 1/2 HOUR FRR

1. MAINTAIN THE EXISTING FIRE SEPARATIONS BETWEEN OCCUPIED EXISTING AREAS.
2. ALL FIRE SEPARATONS TO BE INSPECTED AND FULFILLED WITH DRYWALL OR FIRESTOP WHERE REQUIRED.
3. 0 HOUR FIRE RESISTANCE RATING BETWEEN THE CORRIDOR AND THE REMAINDER OF THE FLOOR AREA AS PER 3.3.2.5 (3).

Key to Detail Location

NO. / NO. — *Detail Number / Drawing Number*

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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FIRE SEPARATION PLANS

scale:	1 : 200
date:	10/16/20
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A0.20
	Revision: 15

A0

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

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NOTES

O.B.C. 3.2.2.24

NON-COMBUSTIBLE CONSTRUCTION

FLOOR ASSEMBLIES SHALL BE FIRE SEPARATIONS WITH A FIRE-RESISTANCE RATING NOT LESS THAN 1 HR

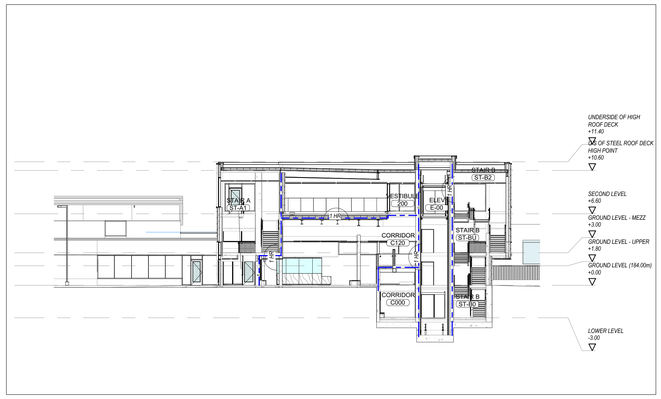
ALL LOADBEARING WALLS, COLUMNS AND ARCHES SHALL HAVE A FIRE-RESISTANCE RAING NOT LESS THAN THAT REQUIRED FOR THE SUPPORTED ASSEMBLY

ALL STRUCTURE SUPPORTING THE OCCUPIED TERRACE AT THE SECOND LEVEL TO HAVE 1HR FRR

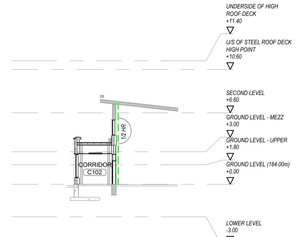
FIRE SEPARATION LEGEND

- 8 m — TRAVEL DISTANCE (MEASURED IN METRES). ARROW INDICATES DIRECTION OF TRAVEL
- EXISTING
- NEW CONSTRUCTION/ RENOVATED AREA
- AREA OF OPEN BELOW
- DIRECTION OF ACCESS (ENTRANCE / EXIT)
- 0 — OCCUPANT LOAD AT STAIR
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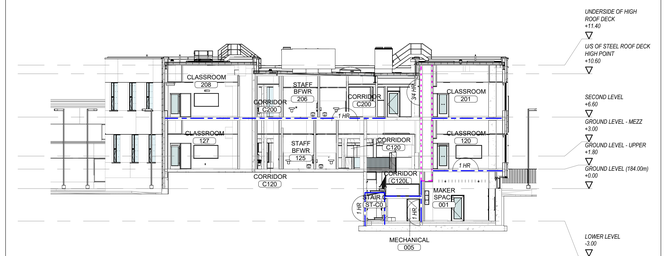
1. MAINTAIN THE EXISTING FIRE SEPARATIONS BETWEEN OCCUPIED EXISTING AREAS.
2. ALL FIRE SEPARATIONS TO BE INSPECTED AND FULFILLED WITH DRYWALL OR FIRESTOP WHERE REQUIRED.
3. 0 HOUR FIRE RESISTANCE RATING BETWEEN THE CORRIDOR AND THE REMAINDER OF THE FLOOR AREA AS PER 3.3.2.5 (3).



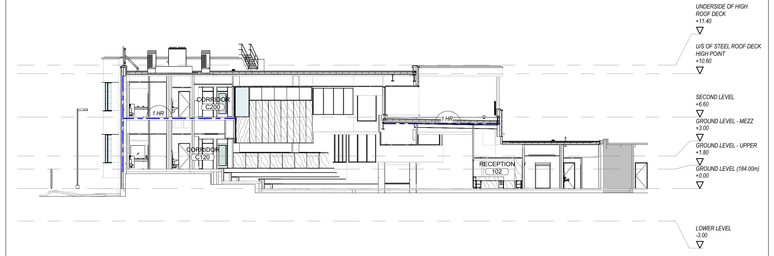
4 A0.21 NORTH - SOUTH SECTION 2
1 : 200



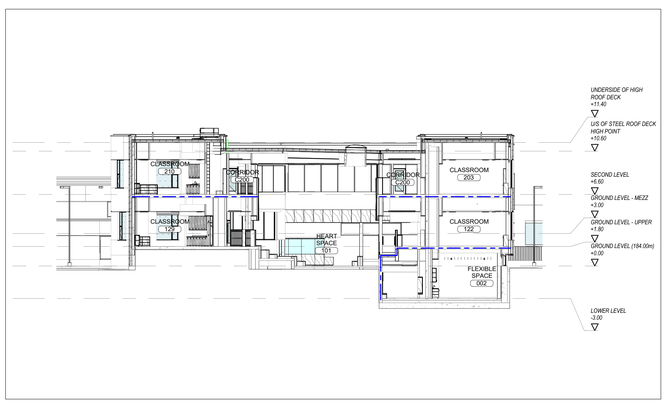
6 A0.21 WEST- EAST SECTION 2
1 : 200



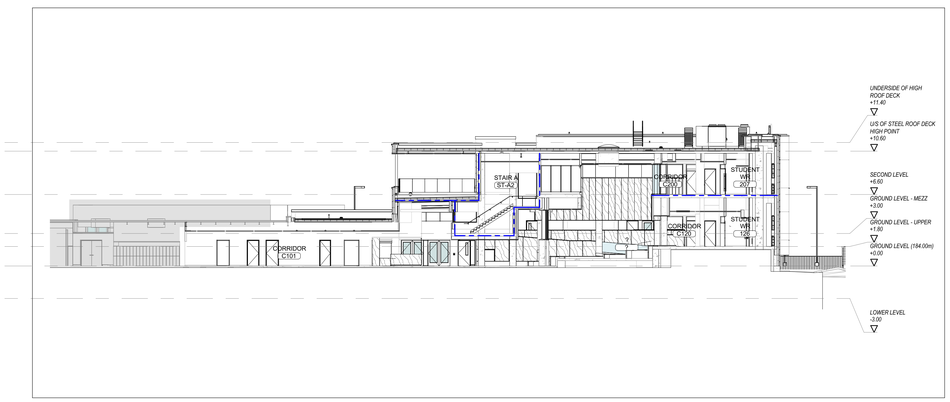
3 A0.21 NORTH - SOUTH SECTION 1
1 : 200



5 A0.21 WEST- EAST SECTION 1
1 : 200



2 A0.21 NORTH - SOUTH SECTION
1 : 200



1 A0.21 WEST - EAST SECTION
1 : 200

	CLIENT NAME: THE STERLING HALL SCHOOL	
	FIRM NAME: **CS&P Architects Inc**	
	2345 Yonge St, Suite 200, Toronto, ON, M4P 2E5 Tel: 416.482.5002 Fax: 416.482.5040 csparch.com csp@csparch.com	
	NAME OF PROJECT: THE STERLING HALL SCHOOL - HEART SPACE ADDITION	
	LOCATION: 99 CARTWRIGHT AVE, TORONTO, ONTARIO	

ITEM	2024 ONTARIO BUILDING CODE DATA MATRIX PART 3 - FIRE PROTECTION, OCCUPANT SAFETY & ACCESSIBILITY	BUILDING CODE REFERENCE (1)
3.01	PROJECT DESCRIPTION: ☐ NEW CONSTRUCTION ☑ ADDITION ☐ RENOVATION ☐ CHANGE OF USE ☐ ADDITION AND RENOVATION DESCRIPTION: 10 CLASSROOM ADDITION TO EXISTING ELEMENTARY BOYS SCHOOL	[A] 1.3.3.2.
3.02	MAJOR OCCUPANCY(S): ***Group A Division 2 (Assembly)***	3.1.2.
3.04	BUILDING AREA (m²): EXISTING: **6,099 m²** NEW: **1,288 m²** TOTAL: **5,693 m²** EXISTING TO BE DEMOLISHED: **(1,494) m²**	[A] 1.4.1.2.
3.05	GROSS AREA (m²): EXISTING: **6,099 m²** NEW: **2,441 m²** TOTAL: **7,046 m²** EXISTING TO BE DEMOLISHED: **(1,494) m²**	[A] 1.4.1.2.
3.06	MEZZANINE(S) AREA (m²): ***N/A***	3.2.1.1.
3.07	BUILDING HEIGHT: ***TWO (2)*** Storeys above grade **10.9** (m) Above grade ***ONE (1)*** Storeys below grade	[A] 1.4.1.2. & 3.2.1.1.
3.08	HIGH BUILDING: ☐ YES ☑ NO	3.2.6
3.09	NUMBER OF STREETS/FIRE FIGHTER ACCESS: ***ONE (1)*** street(s)	3.2.2.10.& 3.2.5
3.10	BUILDING CLASSIFICATION: ***3.2.2.24 Group A, Division 2, up to 6 storeys, Sprinklered***	3.2.2.20.- 93.
3.11	SPRINKLER SYSTEM: ☑ Required ☐ Not Required Provided: ☑ entire building ☐ selected compartments ☐ selected floor areas ☐ basement ☐ in lieu of roof rating ☐ none DESCRIPTION: add description here	3.2.1.5. & 3.2.2.18., 21., 22., 29., 3.2.4.1., 3.2.4.8., 3.2.4.15., and 3.2.5.12. to. 14.
3.12	STANDPIPE SYSTEM: ☐ Required ☑ Not Required	3.2.5.8 - 11
3.13	FIRE ALARM SYSTEM: ☑ Required ☐ Not Required Type provided: ☑ Single stage ☐ Two stage ☐ None	3.2.4
3.14	WATER SERVICE/SUPPLY IS ADEQUATE: ☑ YES ☐ NO	3.2.5.7
3.15	CONSTRUCTION TYPE: Restriction: ☐ Combustible permitted ☐ Encapsulated mass timber permitted ☑ Non-combustible permitted Actual: ☐ Combustible ☑ Non-combustible ☐ Combination of combustible and non-combustible ☐ Encapsulated mass timber ☐ Combination of encapsulated mass timber and non-combustible Heavy Timber Construction: ☐ YES ☑ NO	3.2.2.20. - 93. and 3.1.6. 3.1.4.6., 7., 3.2.2.16.
3.16	IMPORTANCE CATEGORY:	4.1.2.1.(3) AND T4.1.2.1.
3.17	SEISMIC CATEGORY:	4.1.8.4.(1) T-4.1.8.5. -B 4.1.8.18.
3.18	OCCUPANT LOAD Floor Level/Area — Occupancy Type — Based On — Occupant Load (Persons) — Post Limit Required LOWER LEVEL: ***Assembly, Storage*** — ***m2 per person*** — ***70*** GROUND LEVEL: ***Assembly, Office, Storage*** — ***m2 per person*** — ***173*** MEZZANINE LEVEL: ***Office (Non-simultaneous)*** — ***m2 per person*** — ***—*** SECOND LEVEL: ***Assembly, Office, Storage**** — ***m2 per person*** — ***170*** ***TOTAL*** — ***413*** ****Outdoor play area = non-simultaneous use***	3.1.17
3.19	BARRIER-FREE DESIGN: ☑ YES ☐ NO Explanation: BARRIER-FREE ENTRANCES: Number Explanation:	3.8 3.8.1.2.
3.20	HAZARDOUS SUBSTANCES: ☐ YES ☑ NO Explanation:	3.3.1.2.
3.21	REQUIRED FIRE RESISTANCE RATINGS HORIZONTAL ASSEMBLY — RATING (H) — SUPPORTING ASSEMBLY (H) — NONCOMBUSTIBLE IN LIEU OF RATING? Storeys below grade: **1** **1** Floors over basement: **1** **1** Floors: **1** **1** Mezzanine: **1** **1** Occupied Roof: **1** **1** Unoccupied Roof: **0** **0**	3.2.2.20.- 93, 3.2.1.2, 3.2.1.4., 3.2.2.15., 3.2.2.1.
3.22a	SPATIAL SEPARATION - CONSTRUCTION OF EXTERIOR WALLS (PROPOSED) ***Table 3.2.3.1.-D.*** EXPOSING BUILDING FACE — EBF Area (m2) — L.D. (m) — L/H or H/L — REQUIRED FRR (H) — % UNPROTECTED OPENINGS PERMITTED — % UNPROTECTED OPENINGS PROVIDED **WEST:** **150 m2** **3.8 m** **3/4 HR** **28%** **17%** **EAST :** **150 m2** **>9 m** **N/A** **100%** **N/A** **NORTH:** **150 m2** **>9 m** **N/A** **100%** **N/A** **SOUTH:** **150 m2** **>9 m** **N/A** **100%** **N/A**	3.2.3.
3.22b	SPATIAL SEPARATION - CONTINUED EXPOSING BUILDING FACE (REPEATED) — Construction Type — Cladding Type **WEST:** ☑ Non-combustible **EAST :** ☑ Non-combustible **NORTH:** ☑ Non-combustible **SOUTH:** ☑ Non-combustible	3.2.3.
3.23a	PLUMBING FIXTURE REQUIREMENTS Floor Level/Area — Occupant Load — OBC Reference — WCs Required — WCs Provided LOWER LEVEL: ***70 persons*** — ***3.7.4.3.(14)*** — ***-*** — ***1*** GROUND LEVEL: ***0 persons*** — ***3.7.4.7*** — ***1*** — ***4*** UPPER GROUND LEVEL: ***165 persons*** — ***3.7.4.3.(14)*** — ***-*** — ***7 + 2 (Staff)*** MEZZANINE LEVEL: ***0 persons*** — ***3.7.4.3.(14)*** — ***1650/30 (male only)*** — ***0*** SECOND LEVEL: ***165 persons*** — ***3.7.4.3.(14)*** — ***14*** — ***7 + 2 (Staff)***	3.7.4., 3.8.2.3.
3.23a	PLUMBING FIXTURE REQUIREMENTS Floor Level/Area (repeated) — Barrier-free WCs Required — Barrier-free WCs Provided — Universal Washrooms Required — Universal Washrooms Provided LOWER LEVEL: **1** **1** GROUND LEVEL: **0** **0** **1** **1** UPPER GROUND LEVEL: **1** **1** MEZZANINE LEVEL: **0** **0** SECOND LEVEL: **1** **1**	Tables 3.8.2.3.A and 3.8.2.3.B
3.24	ENERGY EFFICIENCY Compliance Path: add description here Climate Zone: add description here Degree Days Below 18 C: add description here	12.2.1.2 SB-1 Table 2
	CONFIRMATION OF DESIGNER COMPLETING MATRIX: **NAME:** Craig Goodman **SIGNATURE:**	

1. References are to Division B unless noted [A] for Division A or [C] for Division C.

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NO. / NO. — *Detail Number* / *Drawing Number*

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PROJECT NORTH — N

SHS — CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FIRE SEPARATION & OBC MATRIX

scale:	1 : 200
date:	10/01/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A0.21
	Revision: 15

A0

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

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General Notes - Site Demolition

1. REFER ALSO TO ARCHITECTURAL SITE PLAN, DRAWING A1.00
2. REFER TO SHEET A1.10 FOR PHASING OF WORK. REFER ALSO TO CIVIL, LANDSCAPE, STRUCTURAL, MECHANICAL, AND ELECTRICAL FOR ADDITIONAL DEMOLITION SCOPE.
3. REFER TO CIVIL FOR REQUIREMENTS REGARDING MUNICIPAL STORM SEWERS, CATCH BASINS, AND MAN HOLES.
4. REFER TO LANDSCAPE FOR TREE AND PLANTING REMOVALS.
5. SITE VERIFY THE EXISTING CONDITION AND ALLOW FOR ALL DEMOLITION SCOPE NECESSARY FOR THE NEW WORK SITE WORK AS SPECIFIED IN CONSTRUCTION DOCUMENTS.
6. THE SECURITY, MANAGEMENT AND OPERATION OF THE CONSTRUCTION AREA IS THE RESPONSIBILITY OF THE CONTRACTOR.
7. COORDINATE FOR AND OBTAIN ANY PERMITS REQUIRED TO PERFORM THE WORK INCLUDING ANY MUNICIPAL AND/OR UTILITY CONNECTIONS AND DISCONNECTIONS INSIDE AND OUTSIDE OF THE PROPERTY LINE
9. ALL WORK TO COMPLY WITH AUTHORITIES HAVING JURISDICTION, CITY OF TORONTO STANDARDS AND OPSS (ONTARIO PROVINCIAL STANDARDS AND SPECIFICATIONS).
10. CONTRACTOR TO PROVIDE A COMPREHENSIVE PHOTO SURVEY BEFORE THE PROJECT STARTS, DOCUMENTING ALL EXISTING CONDITIONS BOTH FOR THE ENTIRE SITE AND ALL INTERIOR SPACES IN THE FACILITY. SUBMIT THESE PHOTOS IN DIGITAL FORMAT TO ARCHITECT PRIOR TO CONSTRUCTION START UP, TO BE USED AS A RECORD OF EXISTING CONDITIONS.
11. REMOVE HAZARDOUS MATERIALS, AS DEFINED BY LEGISLATION, USING DESIGNATED PROCEDURES IN ACCORDANCE WITH FEDERAL AND PROVINCIAL ENVIRONMENTAL LEGISLATION, ASSOCIATED REGULATIONS AS WELL AS LOCAL BY-LAWS FROM THE SITE AND DISPOSE OF AT SEPARATE LANDFILL SITES DESIGNATED TO ACCEPT SUCH WASTE. SUBMIT BILLS OF LOADING AND/OR WASTE MANIFESTS.
12. ALL AVAILABLE EXISTING DRAWINGS WILL BE MADE AVAILABLE TO THE CONTRACTOR DURING THE BID PERIOD FOR THEIR REVIEW, COORDINATION AND ASSESSMENT PURPOSES. THESE ARE NOT INTENDED TO BE AN EXACT REFLECTION OF THE EXISTING CONDITIONS AS CHANGES MAY HAVE OCCURRED OVER THE YEARS THAT HAVE NOT BEEN DOCUMENTED.
13. DEMOLITION TO INCLUDE PREPARATION OF SITE, INFILL OF TRENCHES RESULTING FROM REMOVALS TO SUIT NEW WORK.
14. CONTRACTOR TO INSTALL ALL SEDIMENT CONTROL, NECESSARY HOARDINGS AND SAFETY BARRIERS TO PROTECT WORK ACTIVITIES FROM ADJACENT PROPERTIES AND PUBLIC IN ACCORDANCE WITH AUTHORITIES HAVING JURISDICTION PRIOR TO COMMENCEMENT OF WORK.
15. THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN ADJACENT PROPERTIES, BOULEVARDS, SIDEWALKS AND ROADWAYS FREE AND CLEAN OF CONSTRUCTION DEBRIS AND IS RESPONSIBLE TO RESTORE OR MAKE GOOD PROPERTY DAMAGED BY THEIR ACTIVITIES.
16. CONTRACTOR TO PROVIDE ALL NECESSARY TREE PROTECTION IN ACCORDANCE WITH AUTHORITIES HAVING JURISDICTION PRIOR TO COMMENCEMENT OF WORK.
17. ALL BURIED SERVICES TO BE CUT BACK TO SOURCE MAIN OR AS SHOWN ON CIVIL, MECHANICAL AND ELECTRICAL DRAWINGS AND MADE SAFE IN ACCORDANCE WITH AUTHORITIES HAVING JURISDICTION.
18. DEMOLITION TO INCLUDE PREPARATION OF SITE, INFILL OF TRENCHES RESULTING FROM REMOVALS TO SUIT NEW WORK.
19. ALL WORK WITHIN EXISTING BUILDING TO BE PERFORMED BEFORE OR AFTER SCHOOL HOURS AS DESIGNATED BY OWNER. ALL AFFECTED AREAS TO BE RESTORED, MADE SAFE AND CLEANED PRIOR TO COMMENCEMENT OF SCHOOL
20. ALL REMOVALS INCLUDE DISPOSAL IN ACCORDANCE WITH MINISTRY GUIDELINES AND AUTHORITIES HAVING JURISDICTION.
21. THE DEMOLITION DRAWINGS ARE PROVIDED FOR THE CONTRACTOR 'S EASE OF REFERENCE TO INDICATE THE GENERAL EXTENT OF DEMOLITION WORK AND IS NOT INTENDED TO BE FULLY DETAILED. THE FULL SCOPE OF DEMOLITION WORK WILL BE THAT WHICH IS NECESSARY TO COMPLETE THE WORK AS DESCRIBED BY THE CONTRACT DOCUMENTS.
22. CONTRACTOR TO PROVIDE TEMPORARY 1HR FRR HOARDING WITHIN EXISTING BUILDING TO SEPARATE ONGOING WORK ZONES FROM OCCUPIED AREAS.

SITE DEMOLITION NOTES

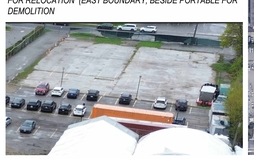
- SD1 REMOVE EXISTING BUILDING IN ITS ENTIRETY, ALL FOUNDATIONS AND BURIED SERVICES INCLUDED. ALL SERVICES TO BE REMOVED BACK TO SOURCE AND MADE SAFE. INCLUDE REMOVAL OF ALL PERIMETER STRUCTURES OR ACCESSORIES.
- SD2 REMOVE EXISTING SIGN OR LIGHT POST, INCLUDING FOUNDATION AND ELECTRICAL SERVICES BACK TO SOURCE AND MAKE SAFE.
- SD3 REMOVE EXISTING ASPHALT, SPEED BUMPS, RAMPS, PAVER OR CONCRETE PAVING INCLUDING SUBSTRATE AND PREPARE ON FOR NEW WORK
- SD4 REMOVE EXISTING CONCRETE CURB
- SD5 CUT BACK AND REMOVE EXISTING SOD AND TOP SOIL TO SUIT NEW WORK, INCLUDE TREE STUMP REMOVAL WHERE PRESENT
- SD6 REMOVE EXISTING TREES, INCLUDING WIRE MESH AD POST PROTECTION, BUSHES AND LANDSCAPING - REFER ALSO TO LANDSCAPE DRAWINGS, ARBORIST REPORT AND TREE PRESERVATON PLAN
- SD7 REMOVE EXITING CHAINLINK FENCING, C/W GATES WHERE PRESENT, INCLUDING CONCRETE FOUNDATIONS AND INCORPORATED LIGHT POLES, REMOVE ALL ASSOCIATED ELECTRICAL BACK TO SOURCE.
- SD8 REMOVE MUNICIPAL SIDEWALKS, SOD, LANSCAPING AND PREPARE FOR NEW WORK. CONTRACTOR IS RESPONSIBLE TO COORDINATE WORK WITH MUNICIPALITY AND TO MAINTAIN TEMPORARY SAFE PUBLIC WALKWAYS FOR THE DURATION IN ACCORDANCE WITH MUNICIPAL STANDARDS
- SD9 REMOVE EXISTING BOLLARDS AND GATE INCUDING FOUNDATIONS
- SD10 REMOVE EXISTING FLAGPOLE AND CONCRETE BASE IN ITS ENTIRETY. SALVAGE AND TURN OVER TO OWNER FOR REINSTALLATION
- SD11 REMOVE EXISTING WALL MOUNTED FIXTURES, CUT BACK TO NEAREST JUNCTION BOX, MAKE SAFE.

SITE DEMOTION LEGEND

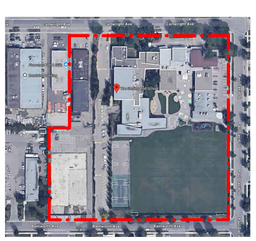
- EXCB EXISTING CATCH BASIN
- EXFH EXISTING FIRE HYDRANT
- EXFP EXISTING FLAGPOLE
- EXMH EXISTING MANHOLE
- HP HYDRO POLE
- LS LIGHT STANDARD
- MW MONITORING WELL
- EXISTING SIGN & POST TO REMAIN
- EXISTING CATCH BASIN TO BE REMOVED
- EXISTING MANHOLE TO BE REMOVED
- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED COMPLETE WITH FENCE, PLANTER, MULCH WHERE PRESENT (READ IN CONJUNCTION WITH ARBORIST REPORT AND TREE PRESERVATION PLAN
- TREE PROTECTION ZONE WITH NEW TREE PROTECTION FENCING (RED DASH)- READ IN CONJUNCTION WITH ARBORIST REPORT AND TREE PRESERVATION PLAN
- EXISTING BUILDING TO BE REMOVED
- PROPERTY LINE
- EXISTING TO BE DEMOLISHED



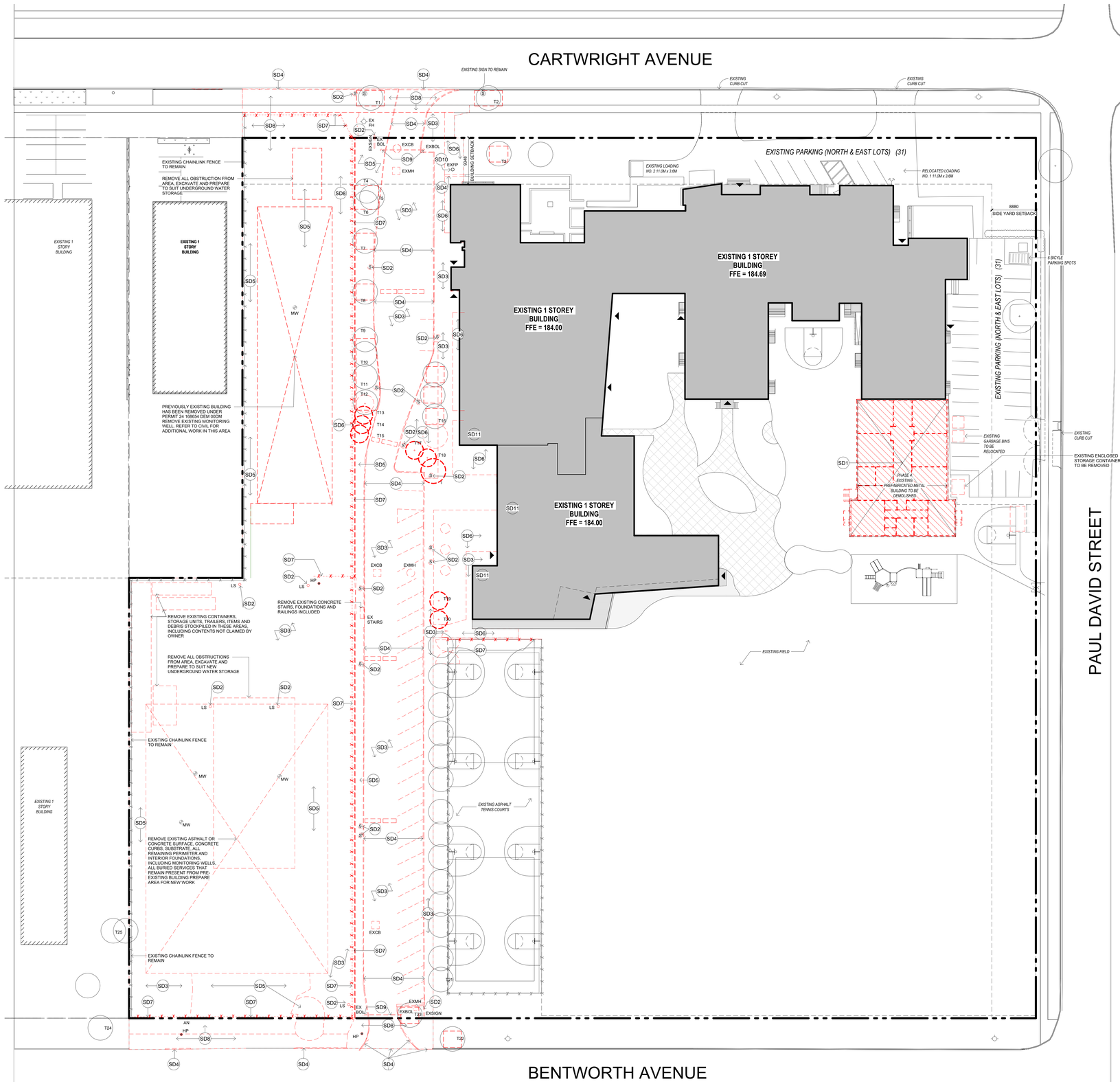
SITE PHOTO - EXISTING STORAGE CONTAINER FOR RELOCATION (EAST BOUNDARY, BESIDE PORTABLE FOR DEMOLITION



SITE PHOTO - EXISTING PARKING AREA (130 BENTWORTH AVE)



SITE PHOTO



1 D1.00 SITE DEMOLITION PLAN
1 : 300

Key to Detail Location

NO. *Detail Number*
NO. *Drawing Number*

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No	Date	Revision/Issued
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
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

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

PROJECT NORTH N

SHS CS&PArchitects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

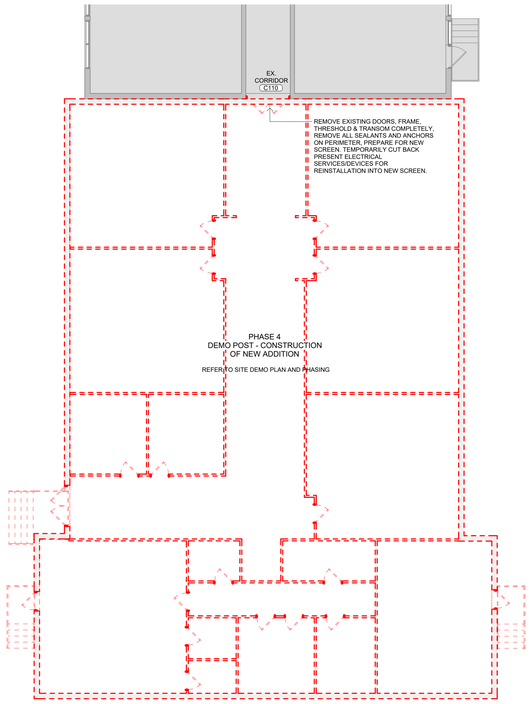
SITE DEMOLITION PLAN

scale:	As indicated
date:	03/04/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	D1.00
	Revision: 15

A0

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

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

DEMOLITION NOTES

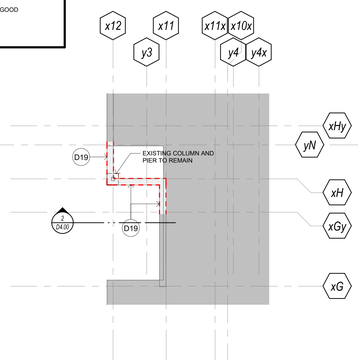
- D1 REMOVE PORTION OF EXISTING EXTERIOR WALL, BRICK VENEER, STEEL STUDS, INSULATION, MEMBRANES AND FINISHES, FULL HEIGHT, DOORS & FRAMES INCLUDED. ROOF STRUCTURE AND PARAPET CAP, ROOFING TO REMAIN. SEE ALSO D13.
- D2 REMOVE EXISTING SOFFIT ABOVE, FRAMING AND M&E DEVICES. REMOVE EXISTING CONCRETE SLAB 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

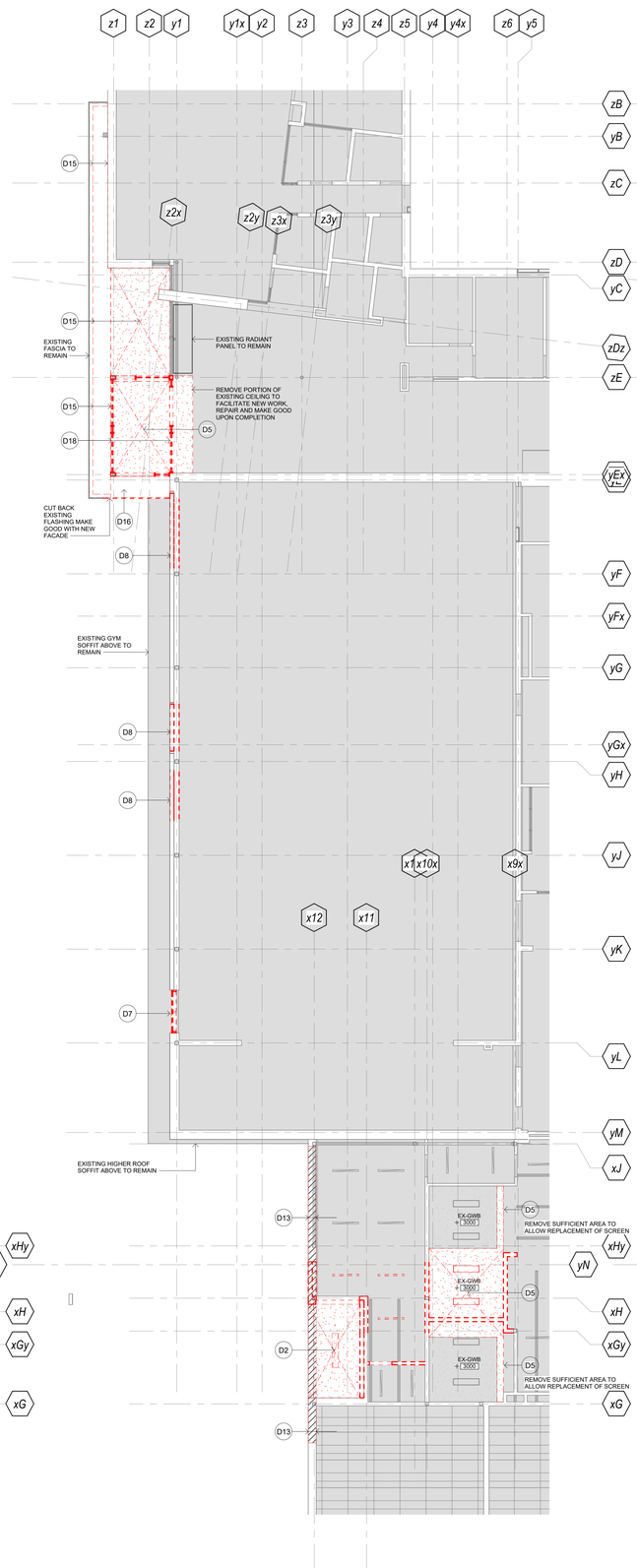
- S1 SALVAGE EXISTING LOCKERS TO BE REINSTALLED IN NEW LOCATION
- S2 SALVAGE EXISTING DOOR TO BE REINSTALLED IN NEW LOCATION. REFER TO PLANS AND DOOR SCHEDULE
- S3 SALVAGE EXISTING BRICKS (BRICKS AT GYM, AND BRICKS AT CLASSROOM CONNECTION) TO BE REINSTALLED FOR FINISH AND PATCH WORK TO EXPOSED EXISTING, 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

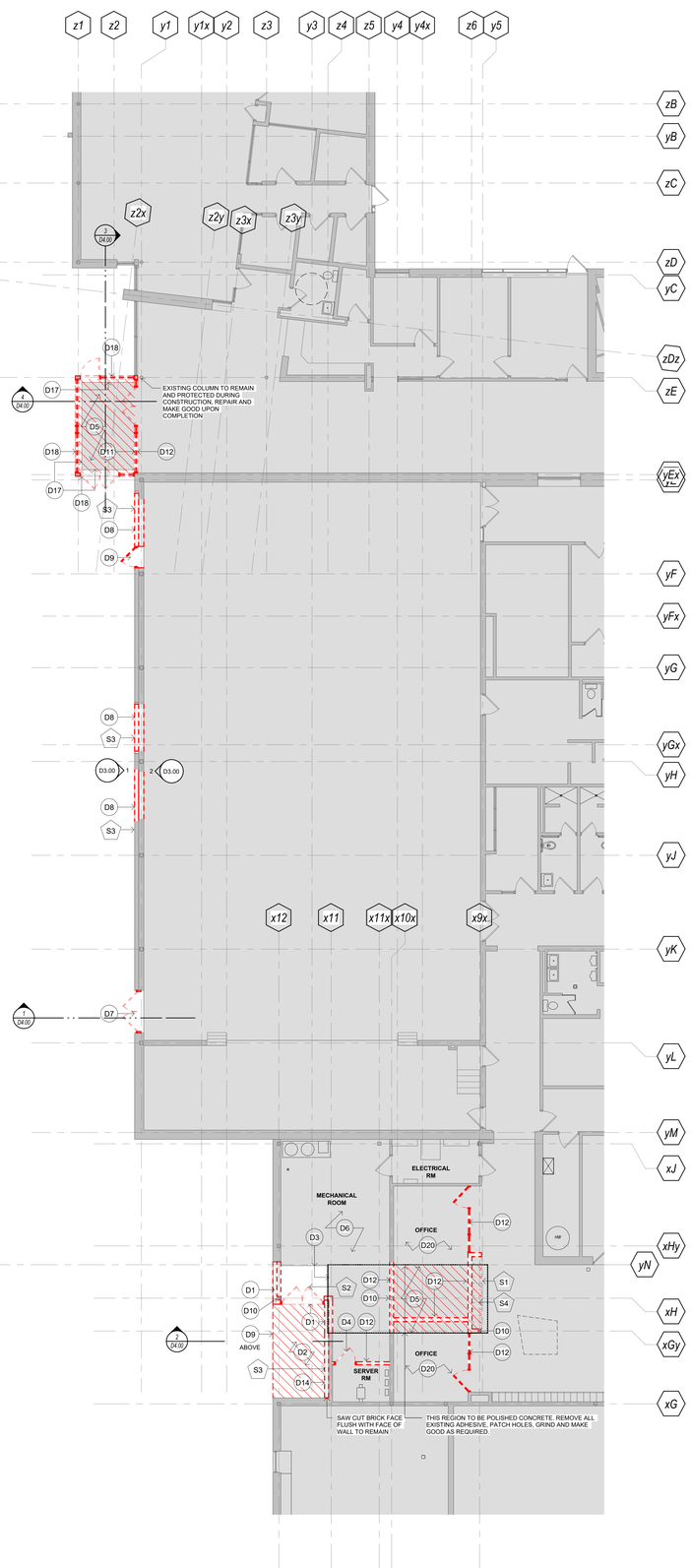
1. DASHED LINES ON DEMOLITION PLANS REPRESENT EXISTING TO BE REMOVED UNLESS OTHERWISE NOTED.
2. DEMOLITION DRAWINGS ARE PROVIDED FOR THE CONTRACTOR'S CONVENIENCE TO INDICATE THE GENERAL EXTENT OF DEMOLITION WORK AND AS SUCH DO NOT NECESSARILY INDICATE THE ENTIRE SCOPE OF THE WORK. THE EXTENT OF THE DEMOLITION 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/ALTION. 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

Key to Detail Location

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No	Date	Revision/Issued
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
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

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

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THE STERLING HALL SCHOOL

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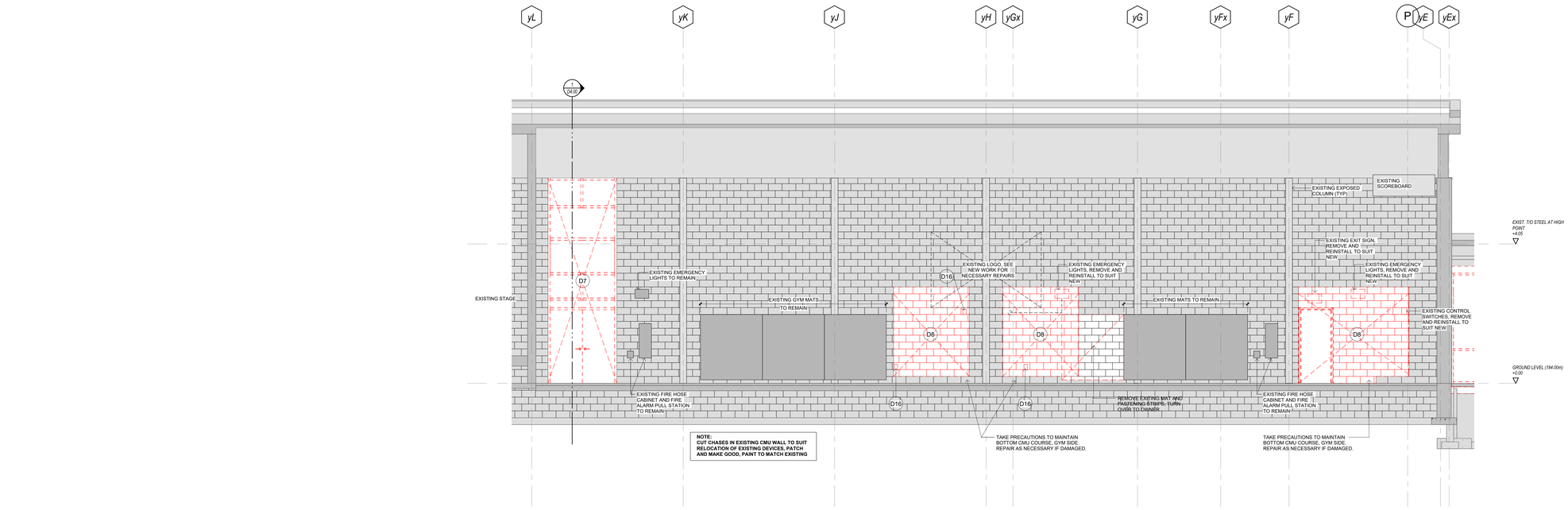
DEMOLITION PLAN & RCP - GROUND LEVEL

scale:	As indicated
date:	03/04/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	D2.00
	Revision: 15

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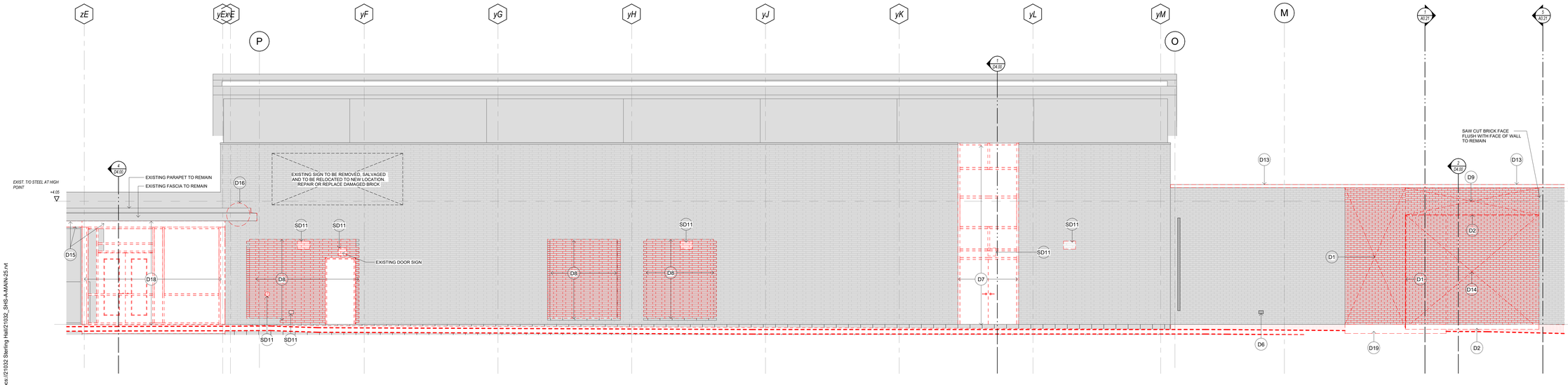
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2 D3.00 INTERIOR ELEVATION - EXISTING GYM WEST WALL DEMOLITION

1 : 50



1 D3.00 EXTERIOR ELEVATION - EXISTING BUILDING WEST ELEVATION

1 : 50

A0

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14	2026.05.15	90% CD FOR CLIENT REVIEW
15	2026.07.08	ISSUED FOR TENDER

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
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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
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180 John Street
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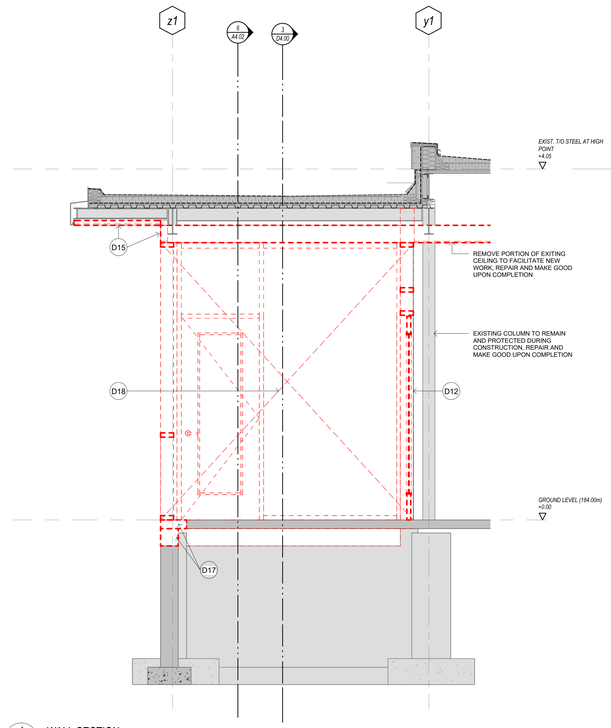
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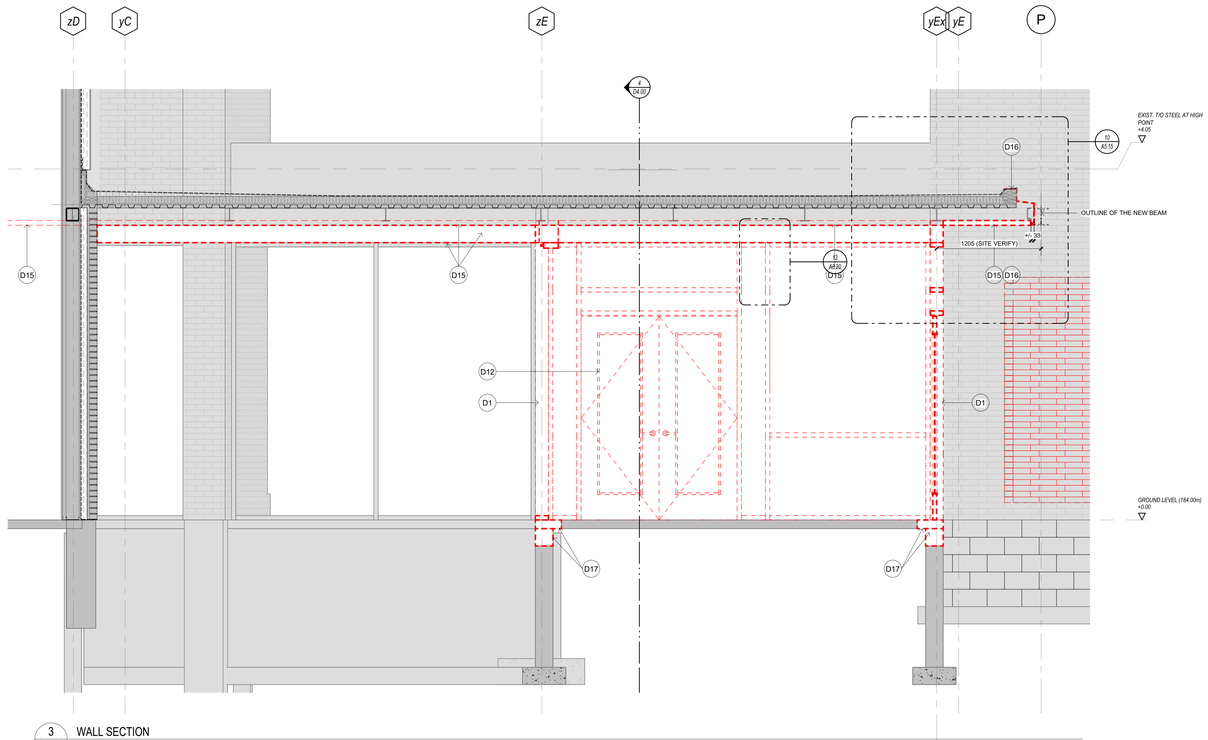
99 Cartwright Avenue, Toronto, ON M6A 1V4

DEMOLITION ELEVATIONS

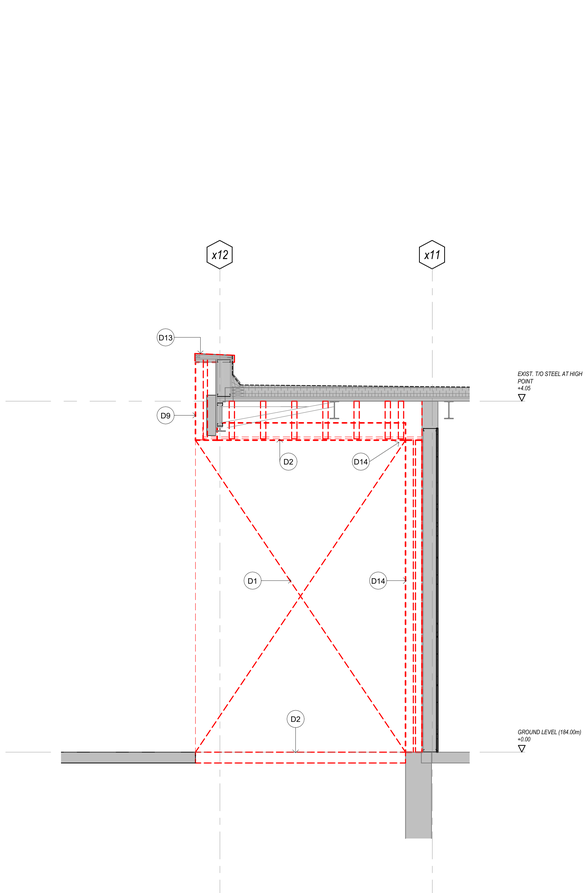
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drawn:	CS&P
checked by:	CA
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drawing number:	D3.00
Revision:	15



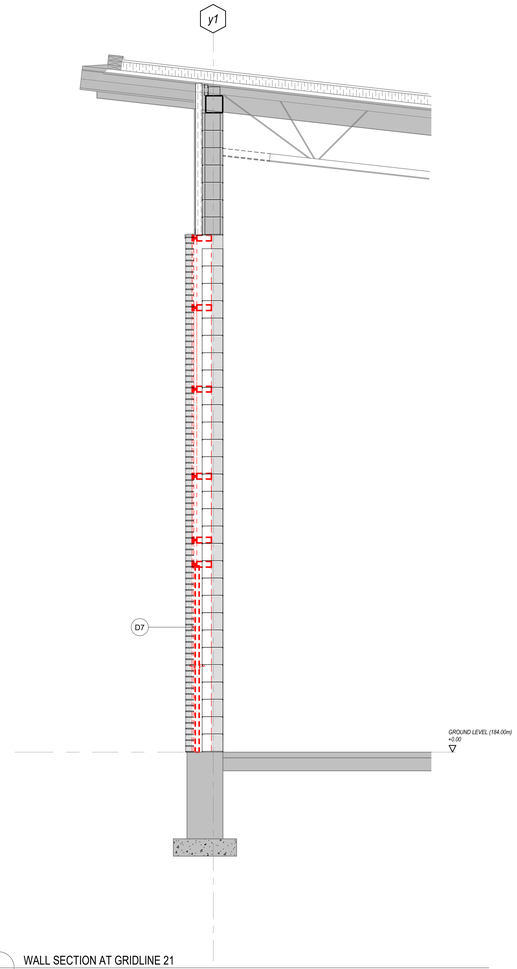
4 D4.00 WALL SECTION
1 : 25



3 D4.00 WALL SECTION
1 : 25



2 D4.00 WALL SECTION AT GRIDLINE x12
1 : 25



1 D4.00 WALL SECTION AT GRIDLINE 21
1 : 25

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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
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4211 Yonge Street
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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

SHS CS&P Architects

THE STERLING HALL SCHOOL

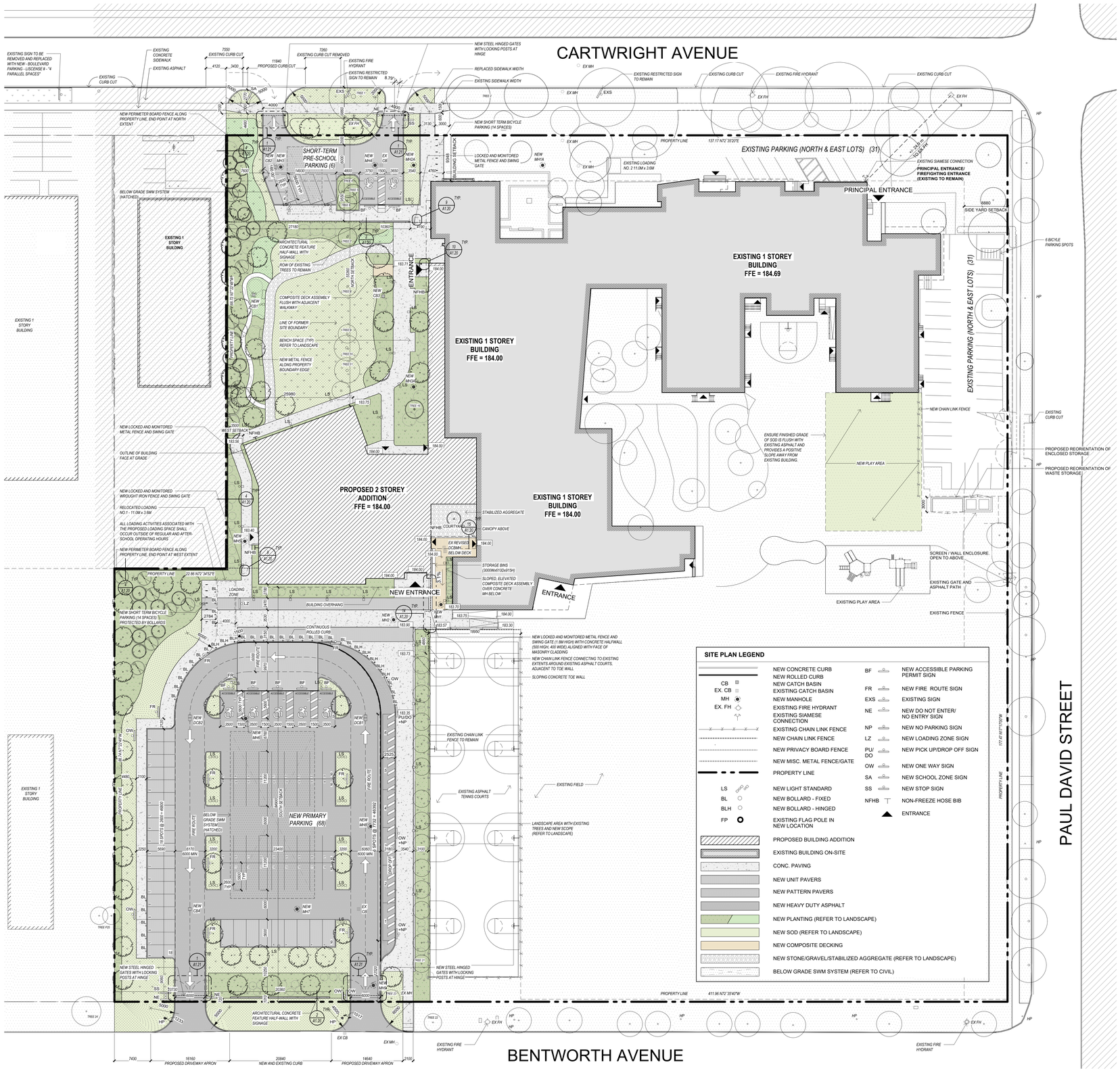
99 Cartwright Avenue, Toronto, ON M6A 1V4

DEMOLITION WALL SECTIONS

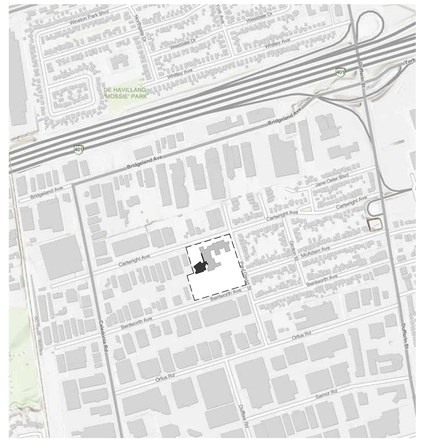
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checked by:	CA
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drawing number:	D4.00
	Revision: 15

A0

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DRAWING LAST EDITED: 2026-07-08 12:56:24 PM



1 SITE PLAN
A1.00 1 : 300



2 CONTEXT PLAN - NTS
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:	*13.0M*

PARKING EXISTING

PARKING REQUIRED EXISTING BUILDING:	*N/A*
BEFORE FEB. 1996: *(1 car/ea. Classroom, office) 1 X 17 = 17 Parking Spaces*	*17*
AFTER FEB. 1996: *(1.5 cars/ea. 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:	*14133.23 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*

Key to Detail Location

NO. — *Detail Number*
NO. — *Drawing Number*

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No	Date	Revision/Issued
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
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

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*

PROJECT NORTH

CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

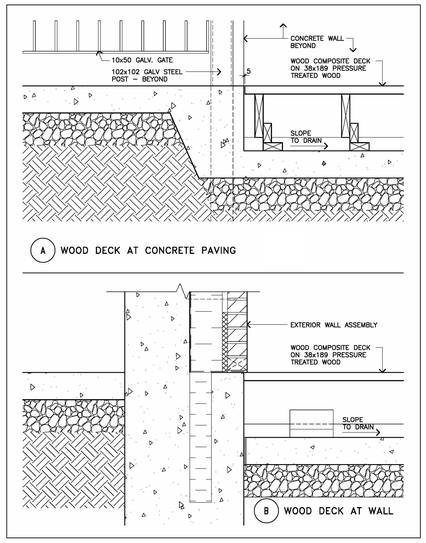
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checked by:	CA
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drawing number:	A1.00
Revision:	15

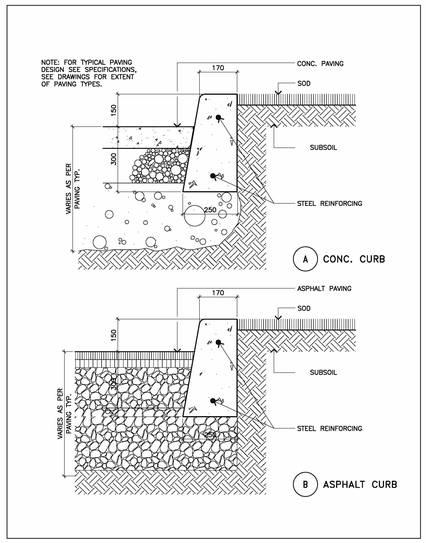
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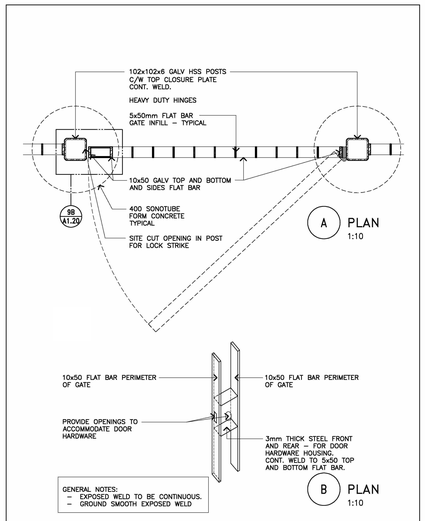
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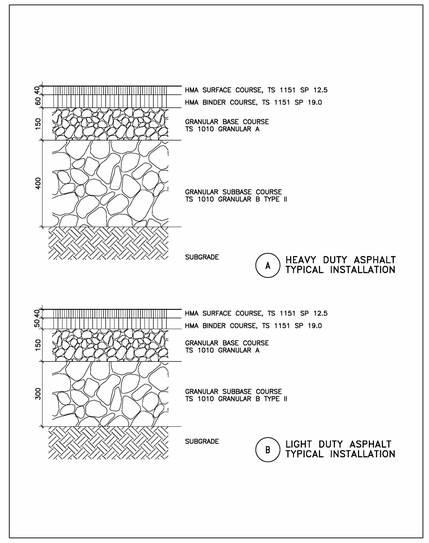
15 A1.20 WOOD COMPOSITE DECK DETAILS
1 : 10



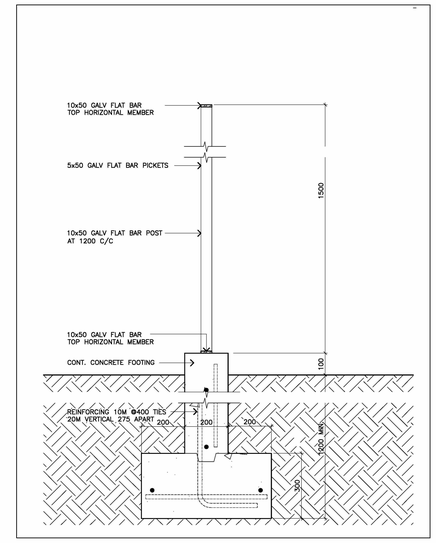
12 A1.20 CONCRETE CURB DETAIL
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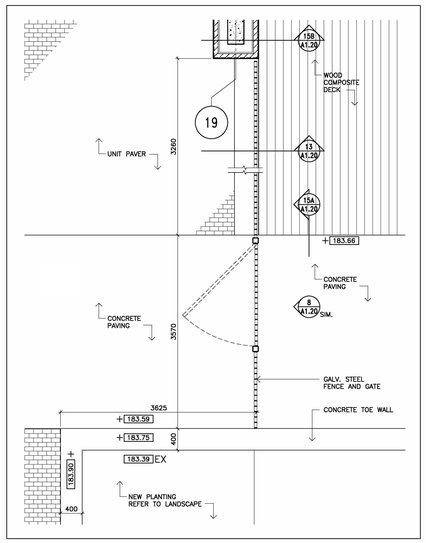
9 A1.20 PLAN - GALV GATE DETAIL
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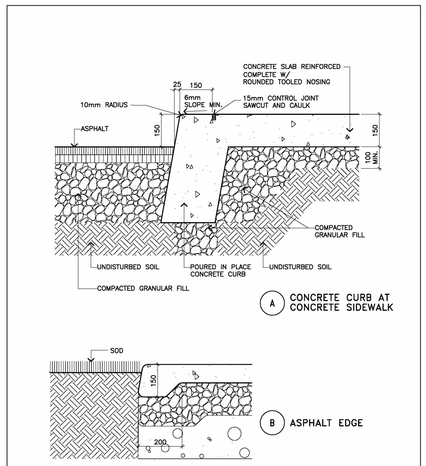
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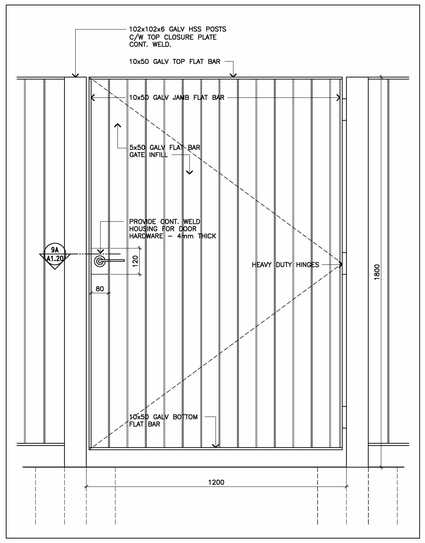
3 A1.20 SECTION - GALV. STEEL FENCE
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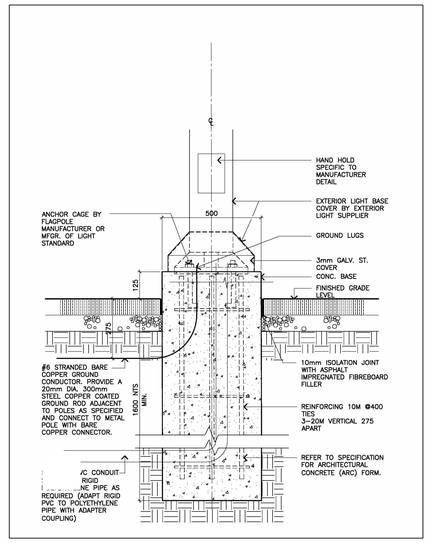
14 A1.20 PARTIAL SITE PLAN AT ENTRANCE
1 : 40



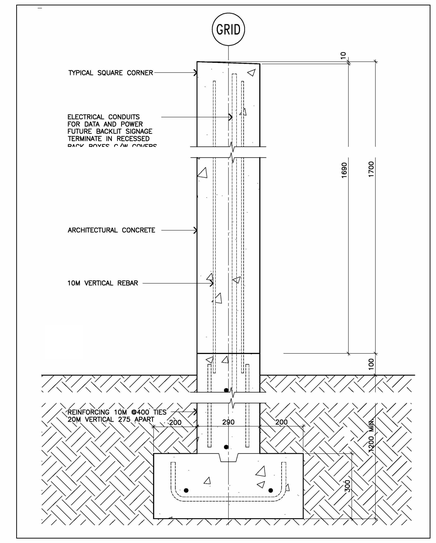
11 A1.20 TYPICAL CONCRETE PAVING AND CURB DETAIL
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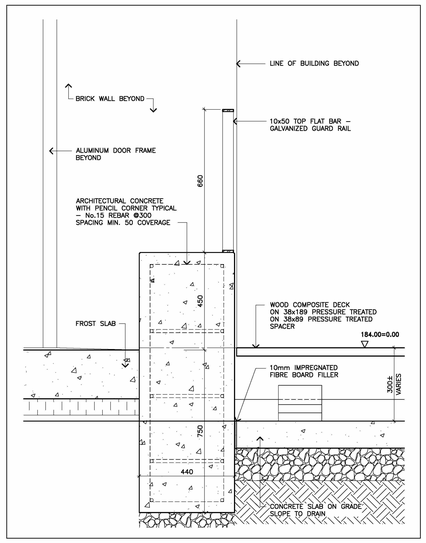
8 A1.20 SECTION - GALVANIZED GATE DETAIL
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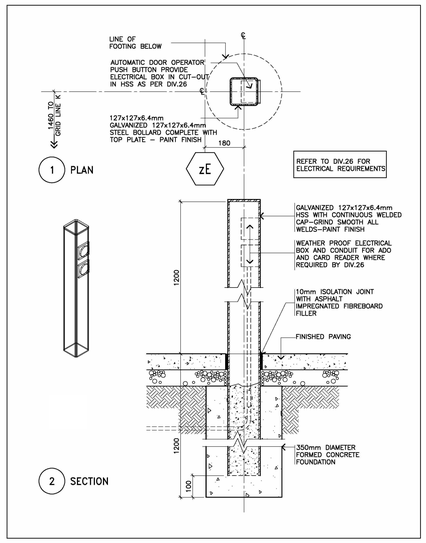
5 A1.20 SECTION - EXTERIOR LIGHT CONCRETE BASE
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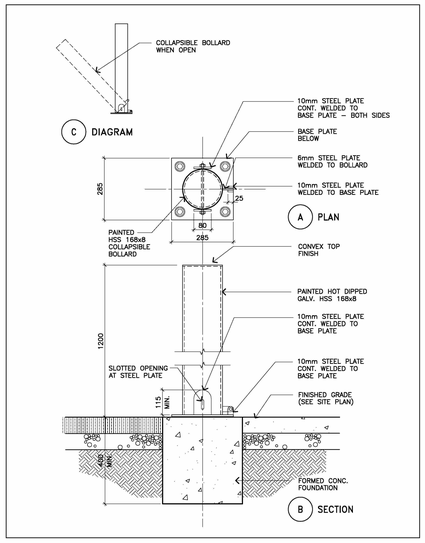
2 A1.20 SECTION - ARCHITECTURAL CONCRETE WALL
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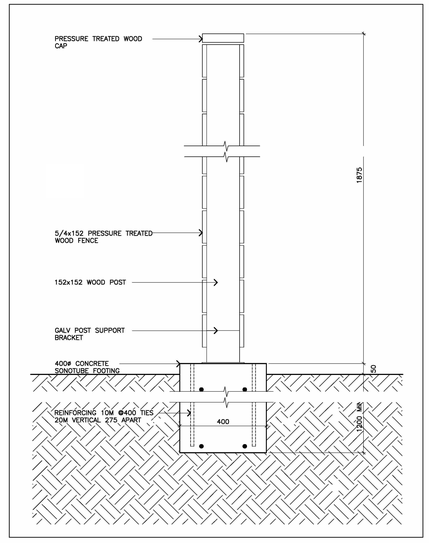
13 A1.20 CONCRETE WALL AT NEW ENTRANCE
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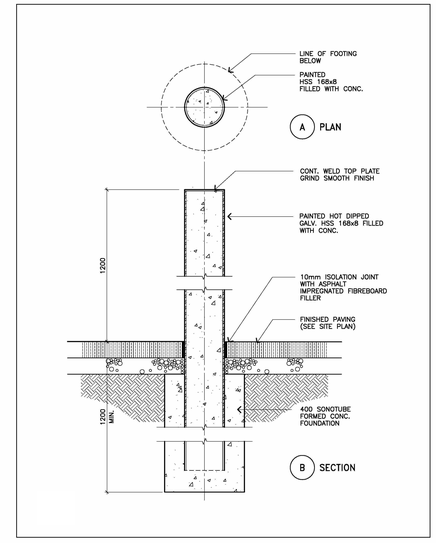
10 A1.20 AUTOMATIC DOOR OPENER - GALV BOLLARD
1 : 10



7 A1.20 COLLAPSIBLE BOLLARD
1 : 10



4 A1.20 SECTION - WOOD FENCE
1 : 10



1 A1.20 SECTION - TYPICAL BOLLARD DETAIL
1 : 10

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	2026.07.09	ISSUED FOR TENDER

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
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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

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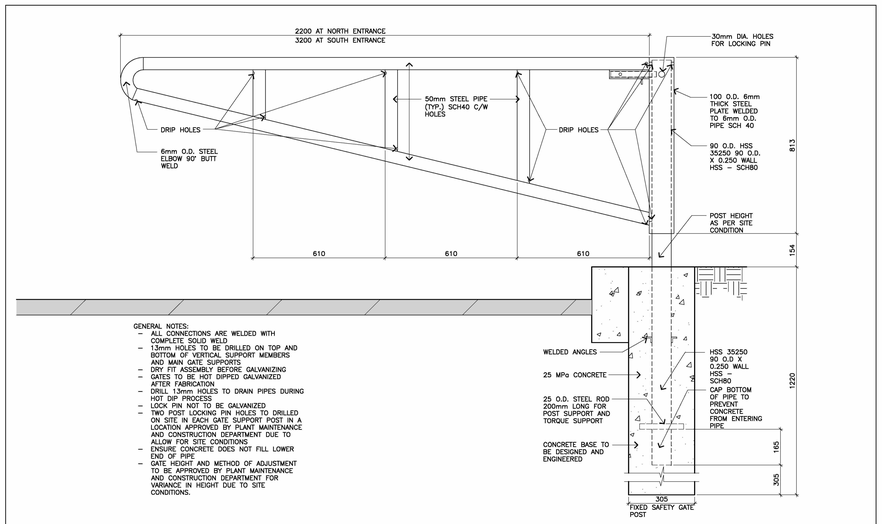
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checked by:	CA
project number:	21032
drawing number:	A1.20
	Revision: 15

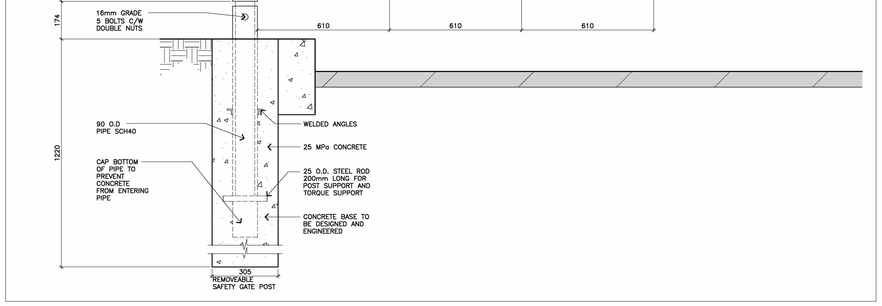
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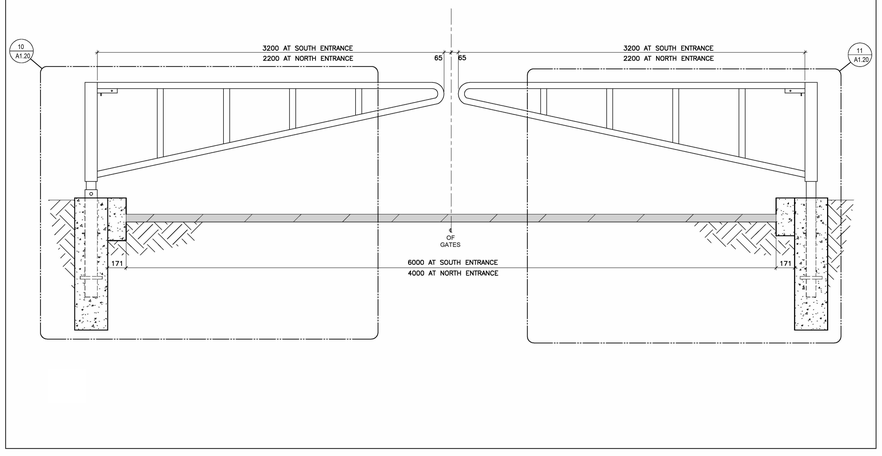
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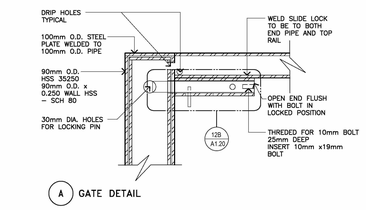
3 A1.21 SECTION - FIXED GATE DETAIL
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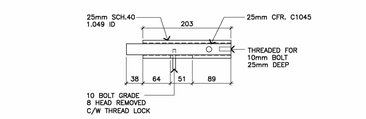
2 A1.21 SECTION - REMOVABLE GATE DETAIL
1 : 10



1 A1.21 SECTION - EXTERIOR LIGHT CONCRETE BASE
1 : 20



A GATE DETAIL



B THREADED BOLT DETAIL

4 A1.21 SECTION - WOOD FENCE
1 : 5

12 A1.20 SECTION
1 : 10

9 A1.21 SECTION -
1 : 10

6 A1.21 SECTION -
1 : 10

11 A1.20 SECTION
1 : 10

8 A1.21 SECTION -
1 : 10

5 A1.21 SECTION -
1 : 10

10 A1.21 SECTION -
1 : 10

7 A1.21 SECTION -
1 : 10

4 A1.21 SECTION - WOOD FENCE
1 : 5

1 A1.21 SECTION - EXTERIOR LIGHT CONCRETE BASE
1 : 20

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15	2026.07.08	ISSUED FOR TENDER

consultants

architect — CS&P Architects Inc.
2345 Yonge St., Suite 200
Toronto, ON, M4P 2E5
Phone.416.482.5002
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180 John Street
Toronto, ON, M5T 1X5
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THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

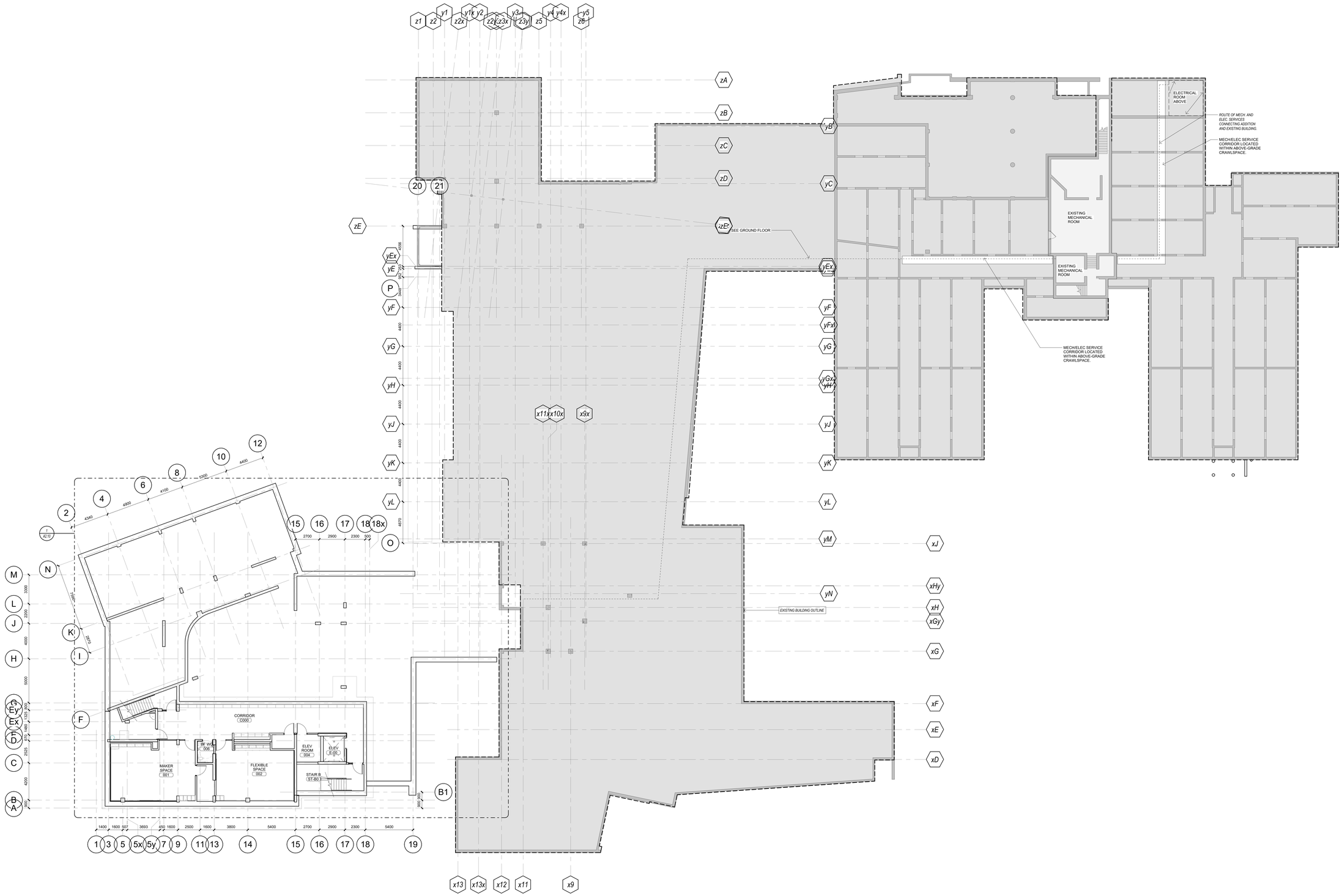
SITE DETAILS

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date:	10/01/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A1.21
	Revision: 15

A0

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Drawings should not be scaled.

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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

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
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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

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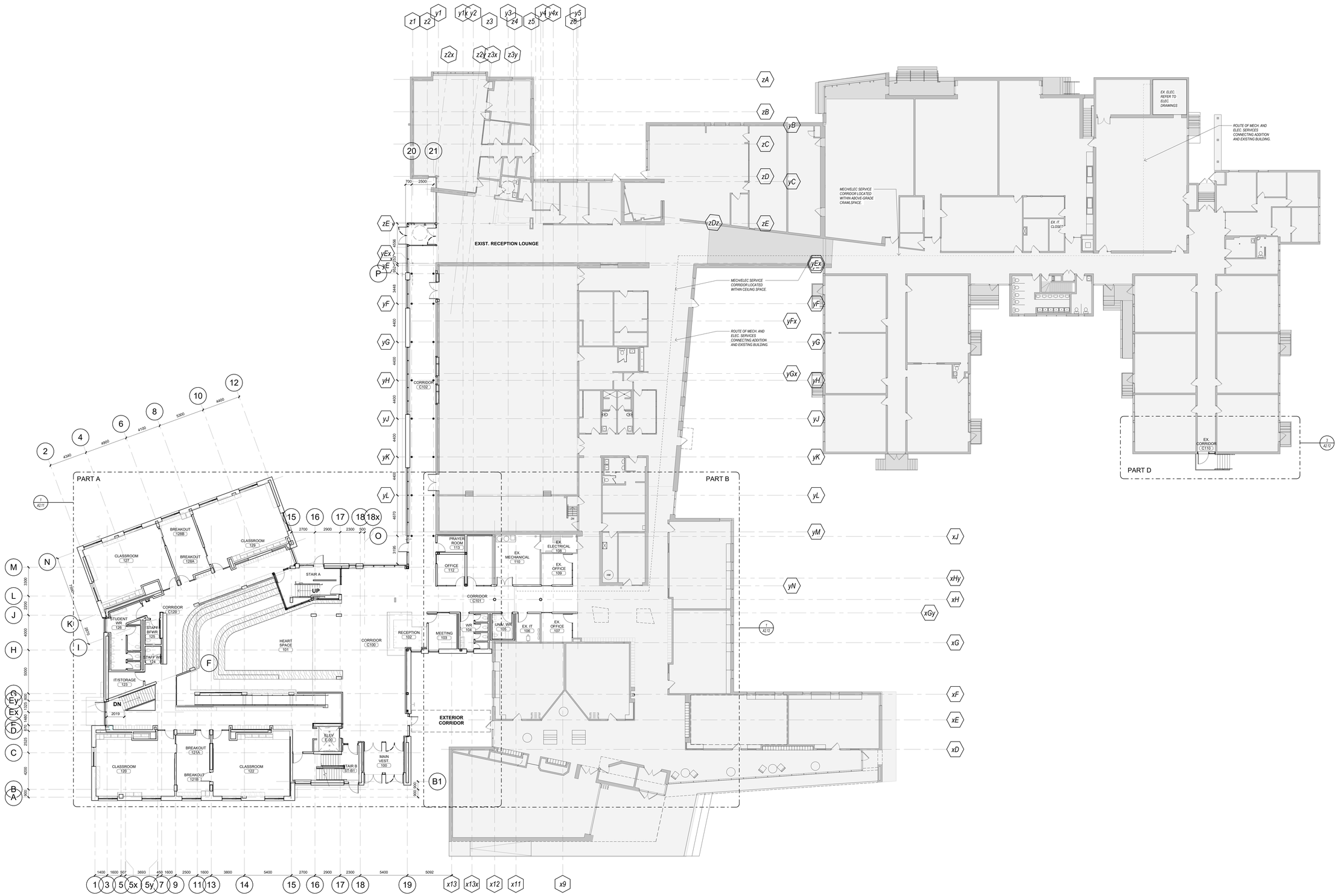
REFERENCE PLAN - LOWER LEVEL

scale:	1 : 150
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.00
	Revision: 15

A0

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180 John Street
Toronto, ON, M5T 1X5
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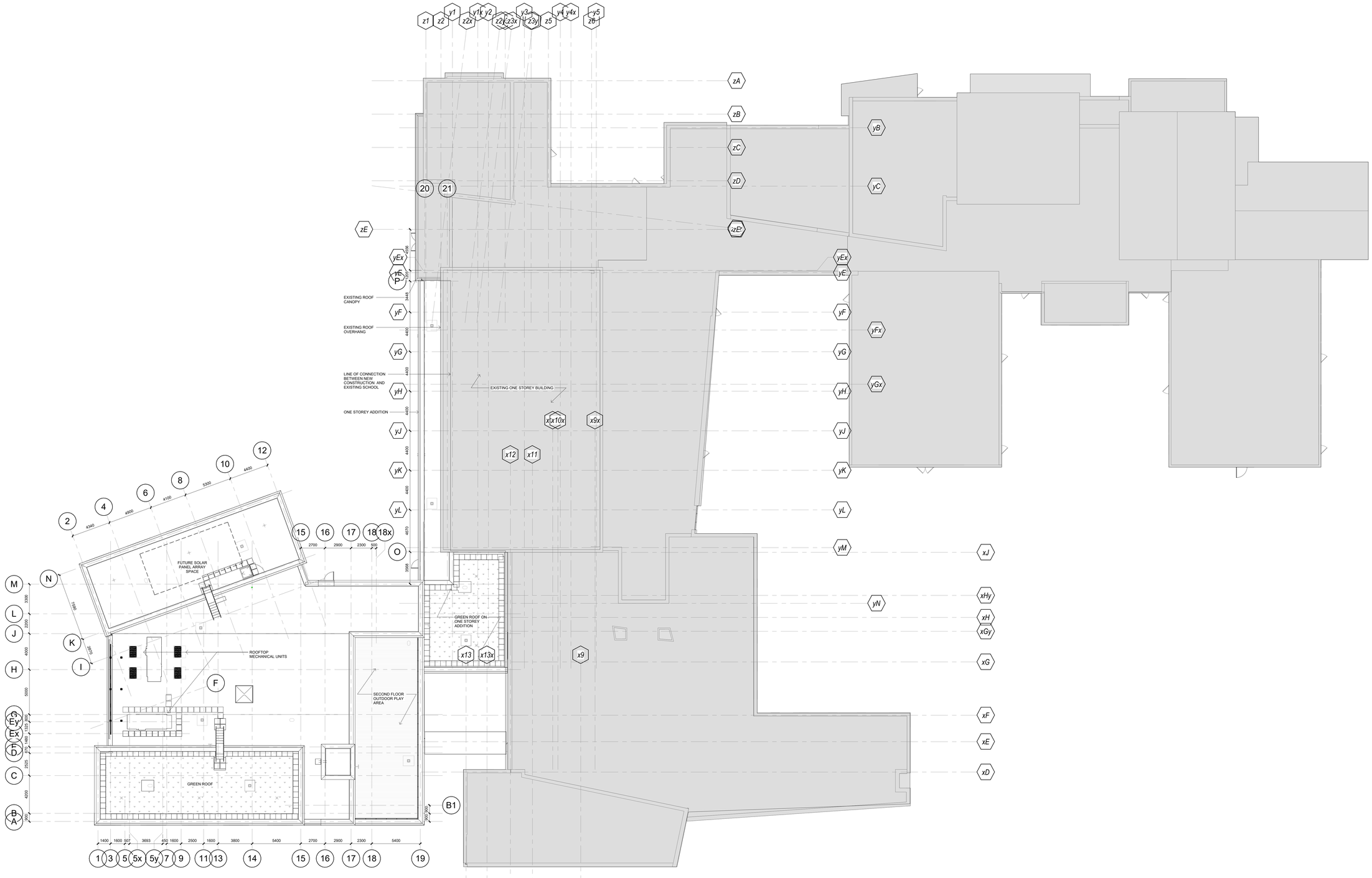
REFERENCE PLAN - COMBINED GROUND FLOOR

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drawn:	CS&P
checked by:	CA
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drawing number:	A2.01
	Revision: 15

A0

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NO.

Detail Number
Drawing Number

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7	2025 09 15	ISSUED FOR SPA RESUBMISSION
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9	2025 12 15	30% CD FOR CLIENT REVIEW
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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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.
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Markham, ON, L3R 8B8
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Fax.905.475.8335

structural engineer
LEA Consulting Ltd.
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mechanical engineer
Smith + Andersen
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electrical engineer
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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

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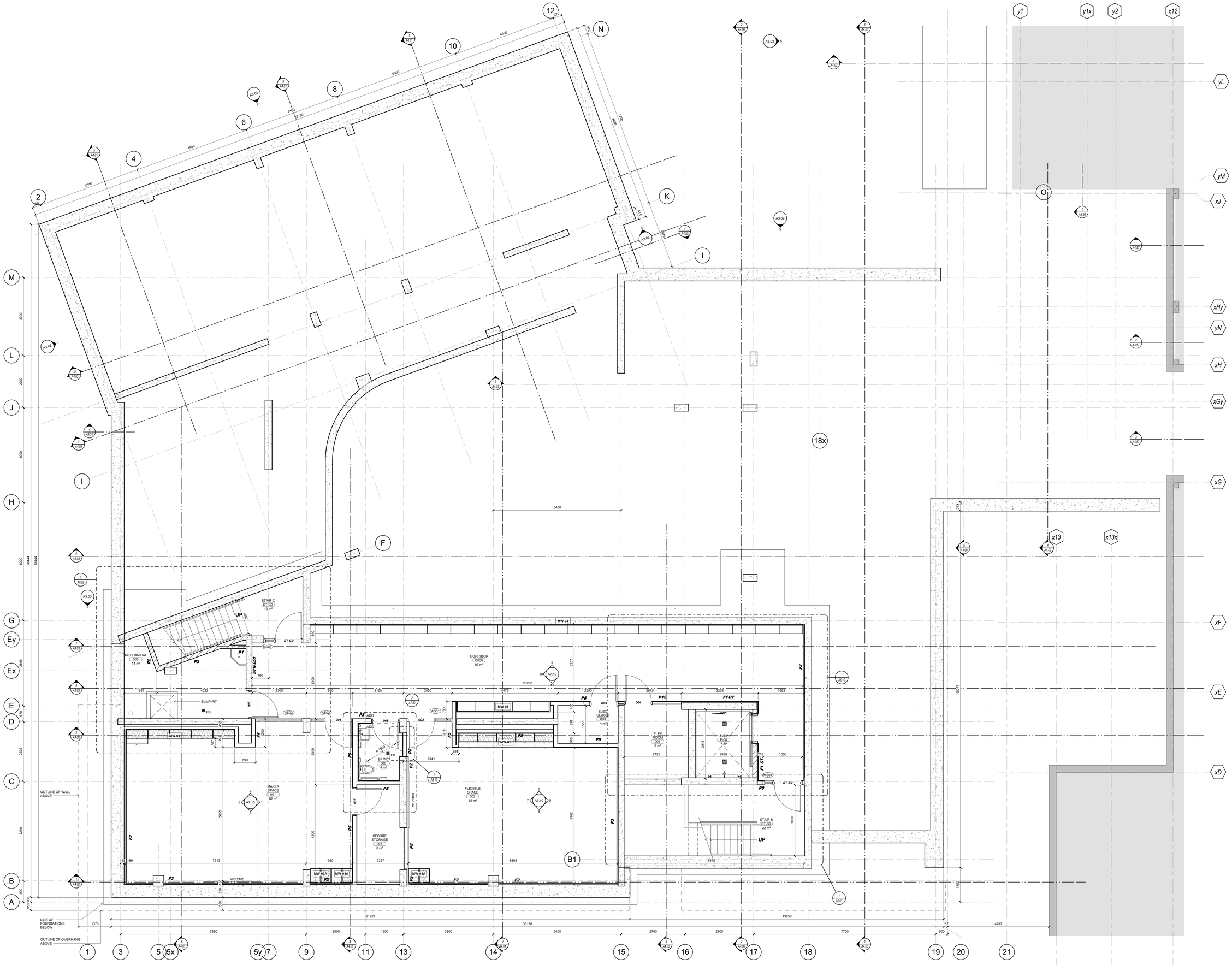
REFERENCE PLAN - ROOF LEVEL

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.02
	Revision: 15

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7	2025 09 15	ISSUED FOR SPA RESUBMISSION
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15	2026 07 08	ISSUED FOR TENDER

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.*
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Markham, ON, L3R 8B8
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Fax.905.475.8335

structural engineer — *LEA Consulting Ltd.*
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Toronto, ON, M5J 1T1
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mechanical engineer — *Smith + Andersen*
4211 Yonge Street
Toronto, ON, M2P 2A9
Phone.416.487.8151

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4211 Yonge Street
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landscape architect — *Quinn Design Associates Inc.*
180 John Street
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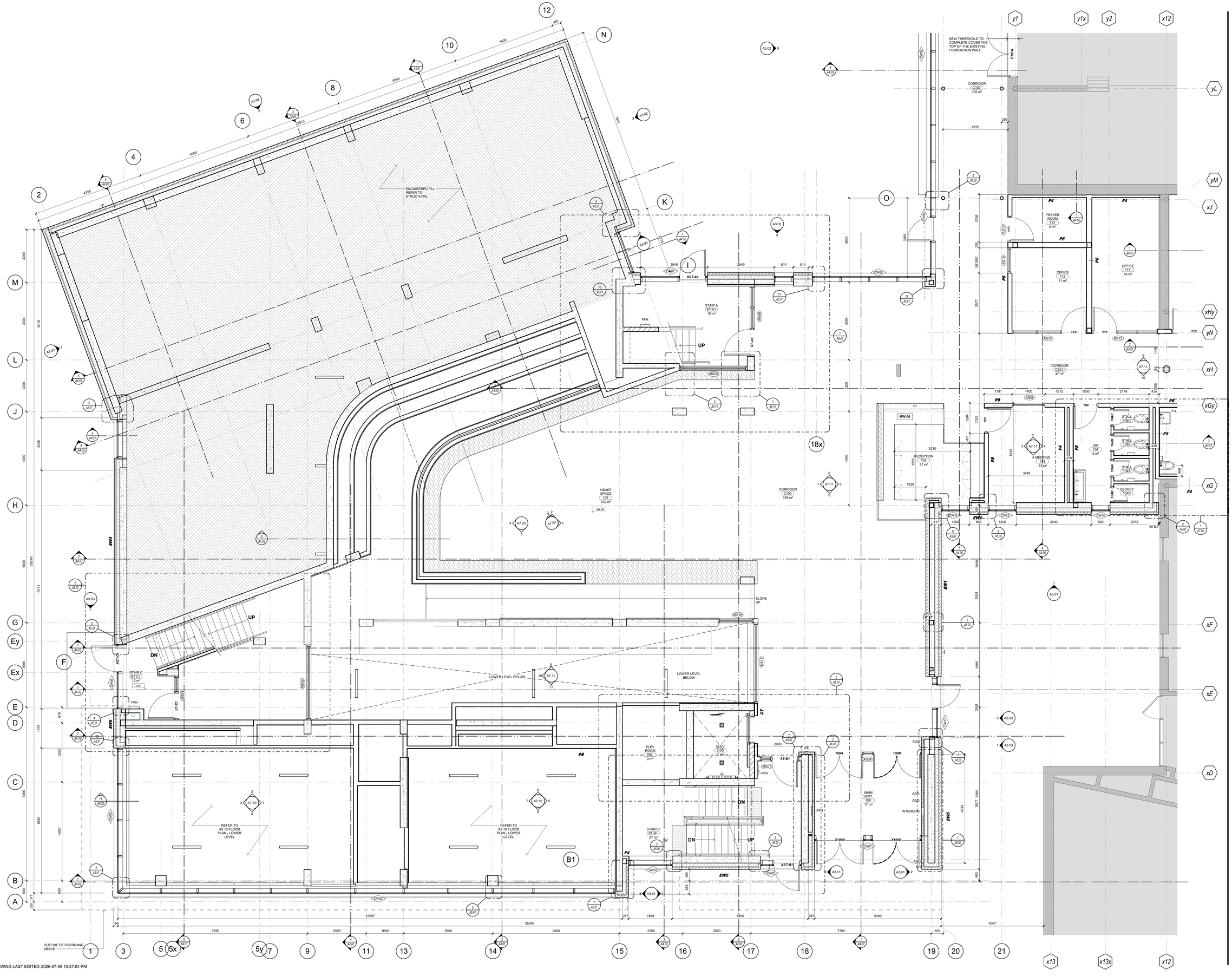
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FLOOR PLAN - LOWER LEVEL

scale:	1 : 50
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.10
	Revision: 15



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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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
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mechanical engineer
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electrical engineer
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landscape architect
Quinn Design Associates Inc.
180 John Street
Toronto, ON, M5T 1X5
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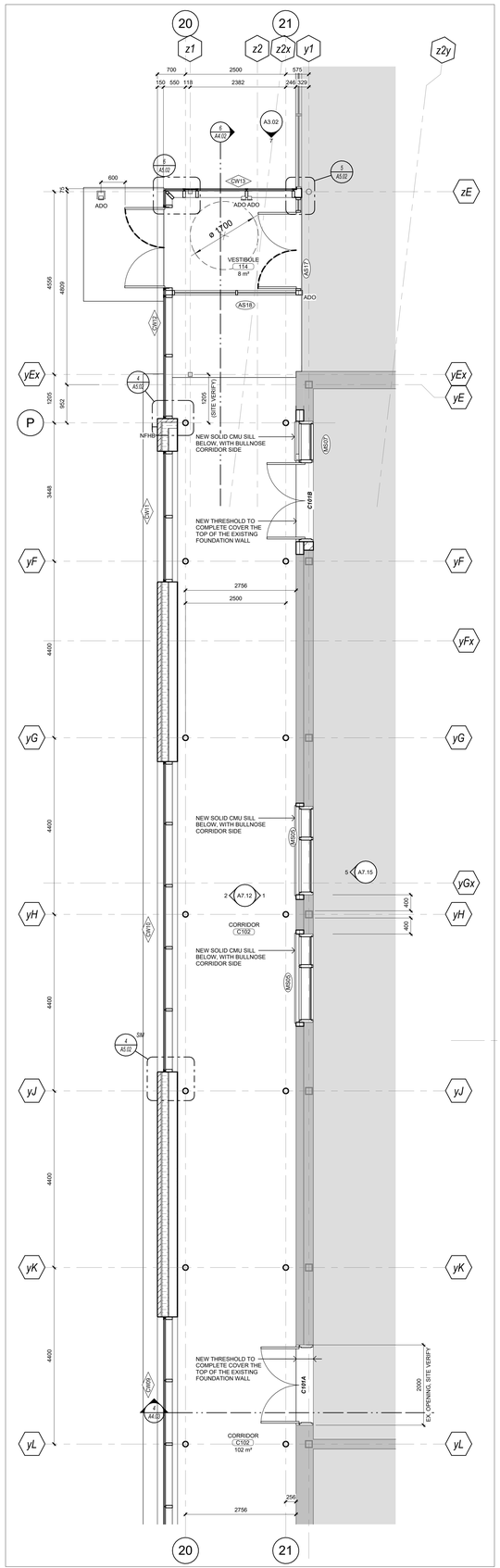
FLOOR PLAN - GROUND LEVEL PART A

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.11
	Revision:15

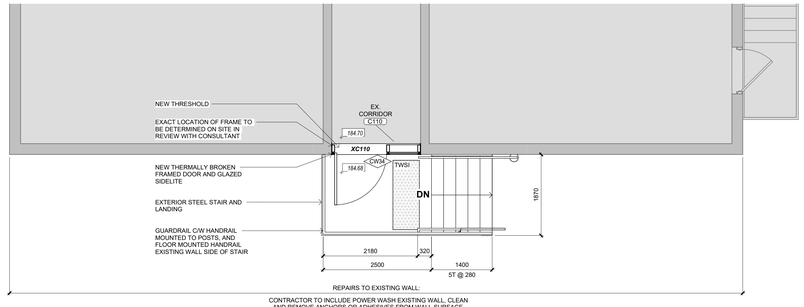
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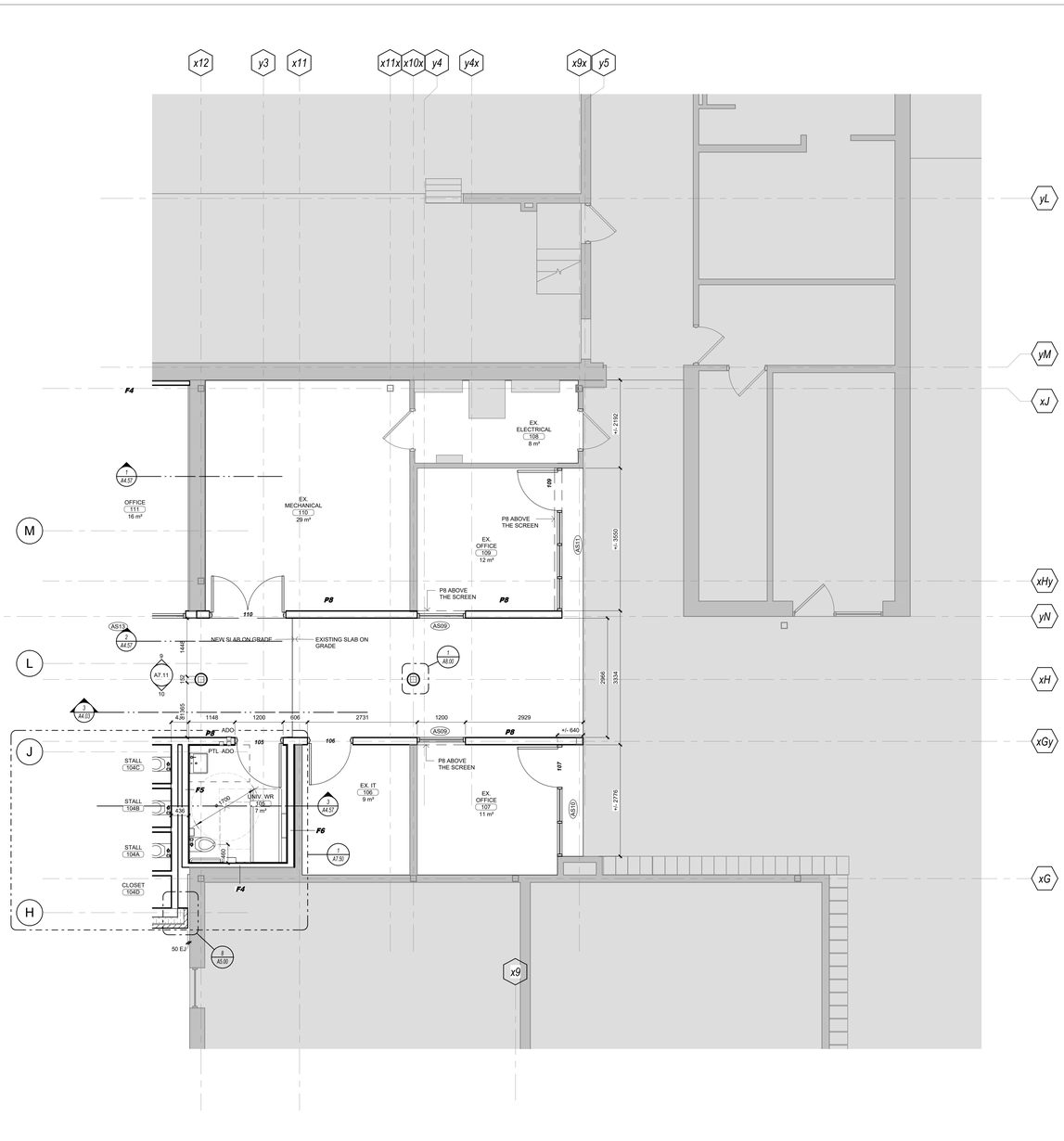
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2 A2.12 01 GROUND LEVEL - PART C
1 : 50



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



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

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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.
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Markham, ON, L3R 8B8
Phone.905.475.1900
Fax.905.475.8335

structural engineer — LEA Consulting Ltd.
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electrical engineer — Smith + Andersen
4211 Yonge Street
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landscape architect — Quinn Design Associates Inc.
180 John Street
Toronto, ON, M5T 1X5
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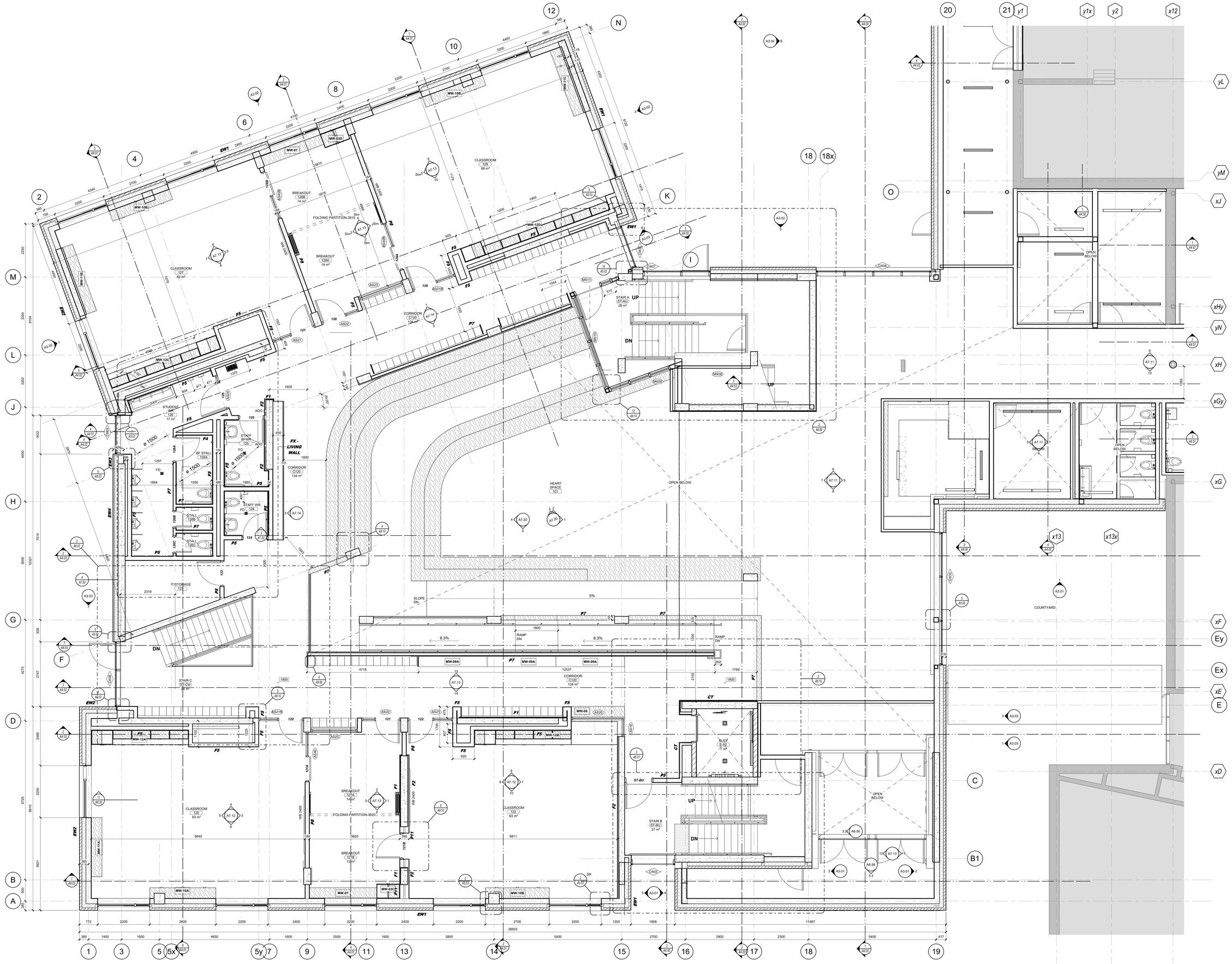
FLOOR PLAN - GROUND LEVEL PARTS B, C, & D

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.12
	Revision: 15

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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

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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
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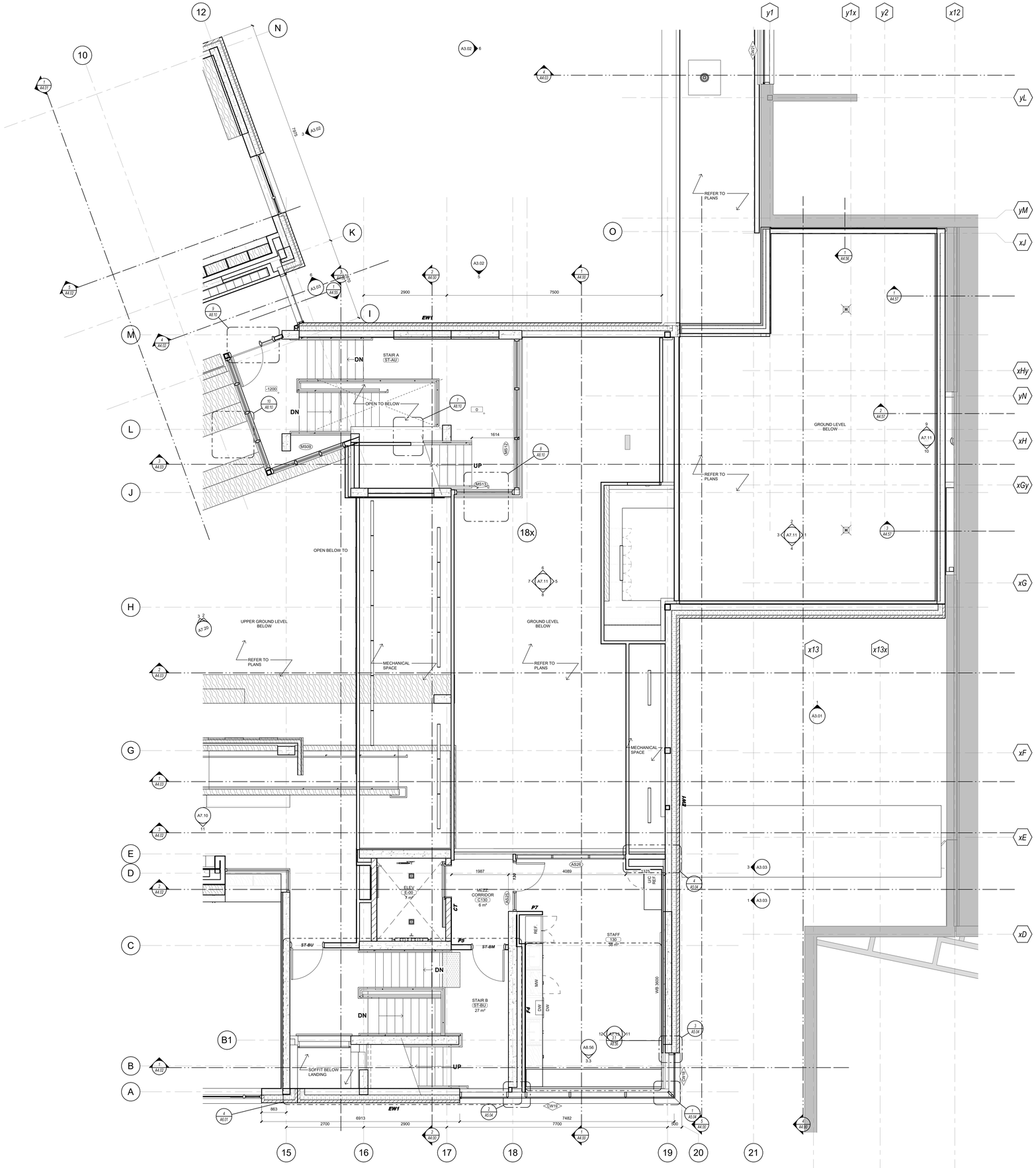
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FLOOR PLAN - UPPER GROUND LEVEL

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.13
	Revision: 15



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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.
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electrical engineer
Smith + Andersen
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Toronto, ON, M2P 2A9
Phone.416.487.8151

landscape architect
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180 John Street
Toronto, ON, M5T 1X5
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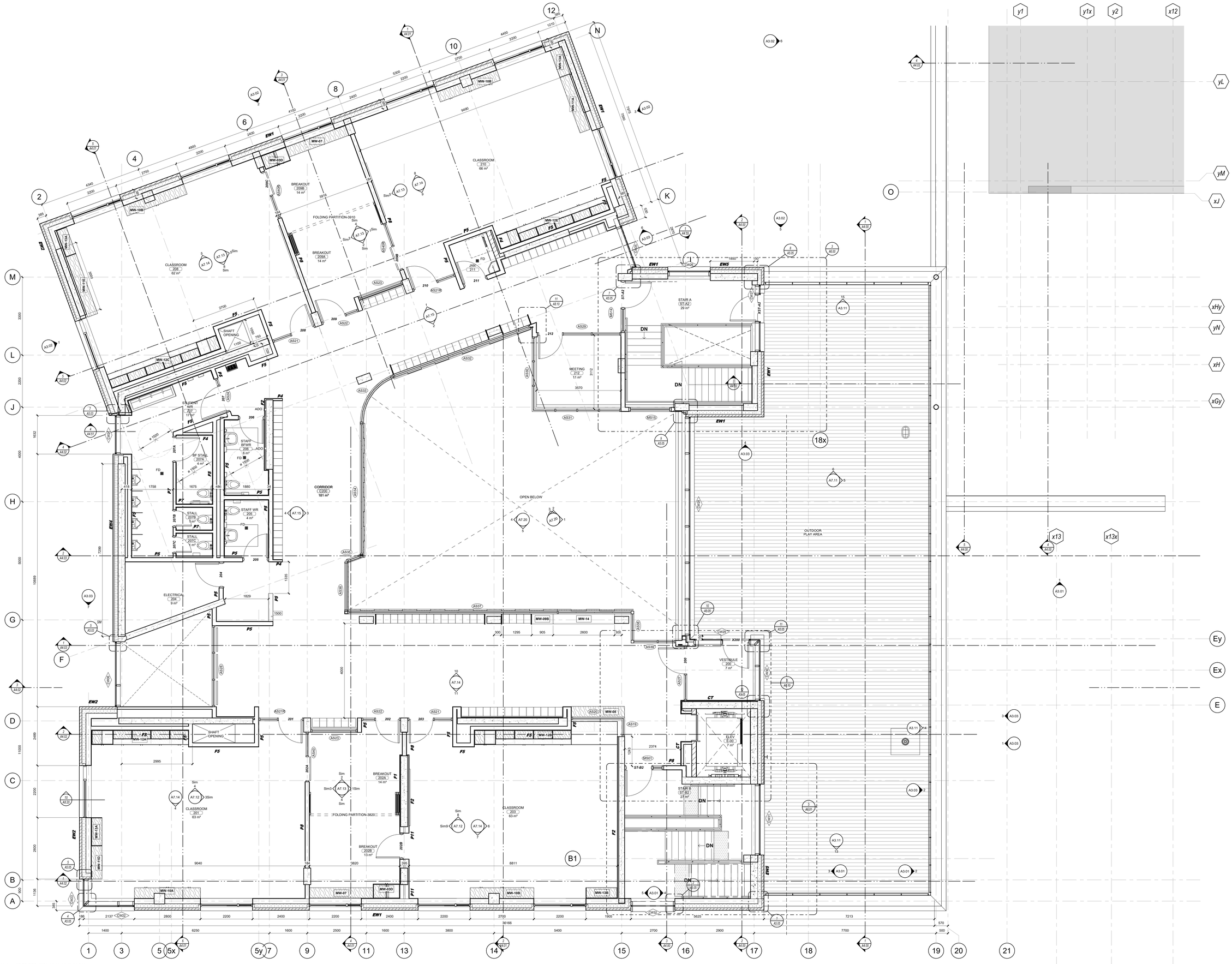
FLOOR PLAN - MEZZANINE LEVEL

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.14
	Revision: 15

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Toronto, ON, M5J 1T1
Phone.905.470.0015

mechanical engineer
Smith + Andersen
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Toronto, ON, M2P 2A9
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Phone.416.962.8700

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

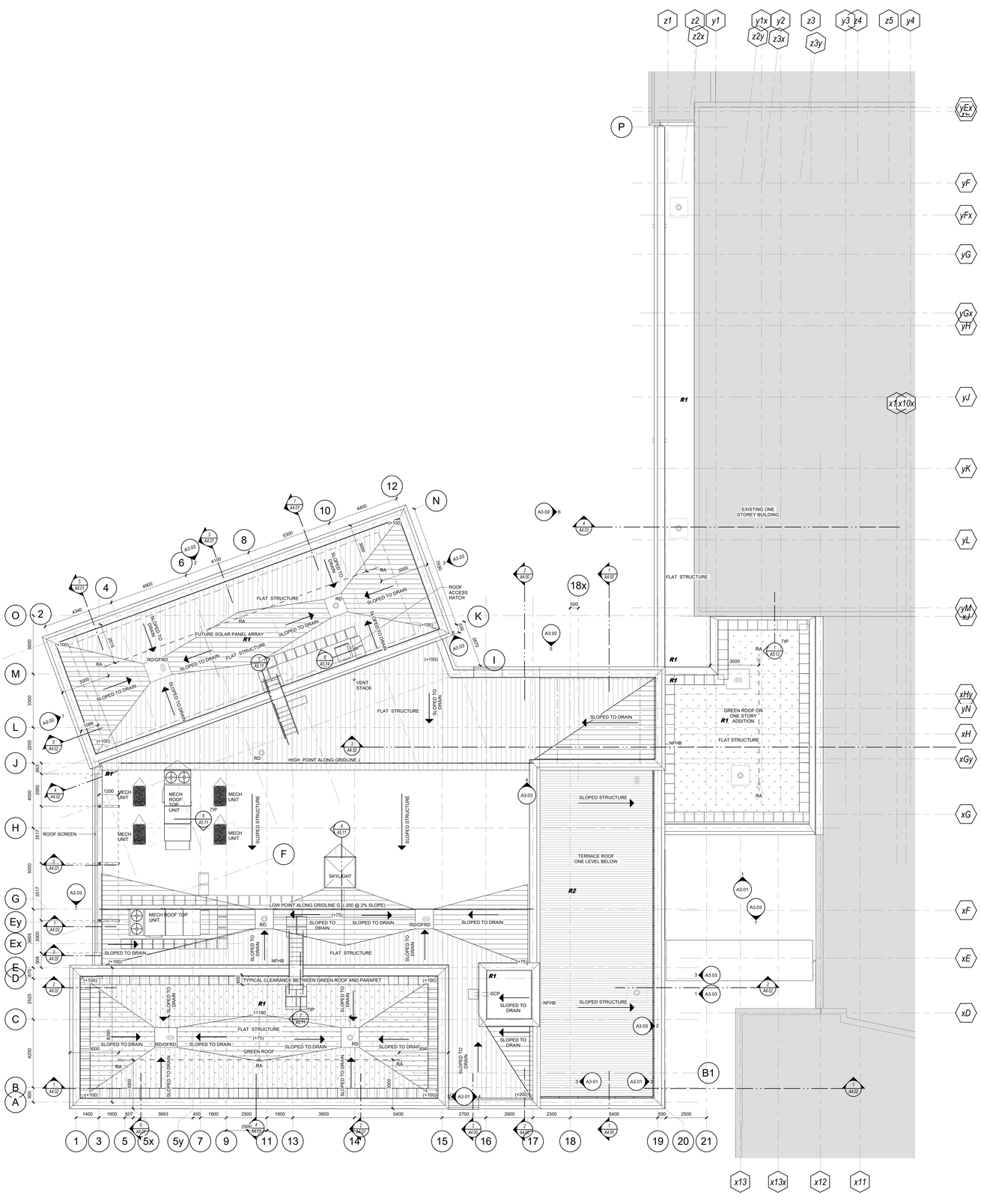
FLOOR PLAN - SECOND LEVEL

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

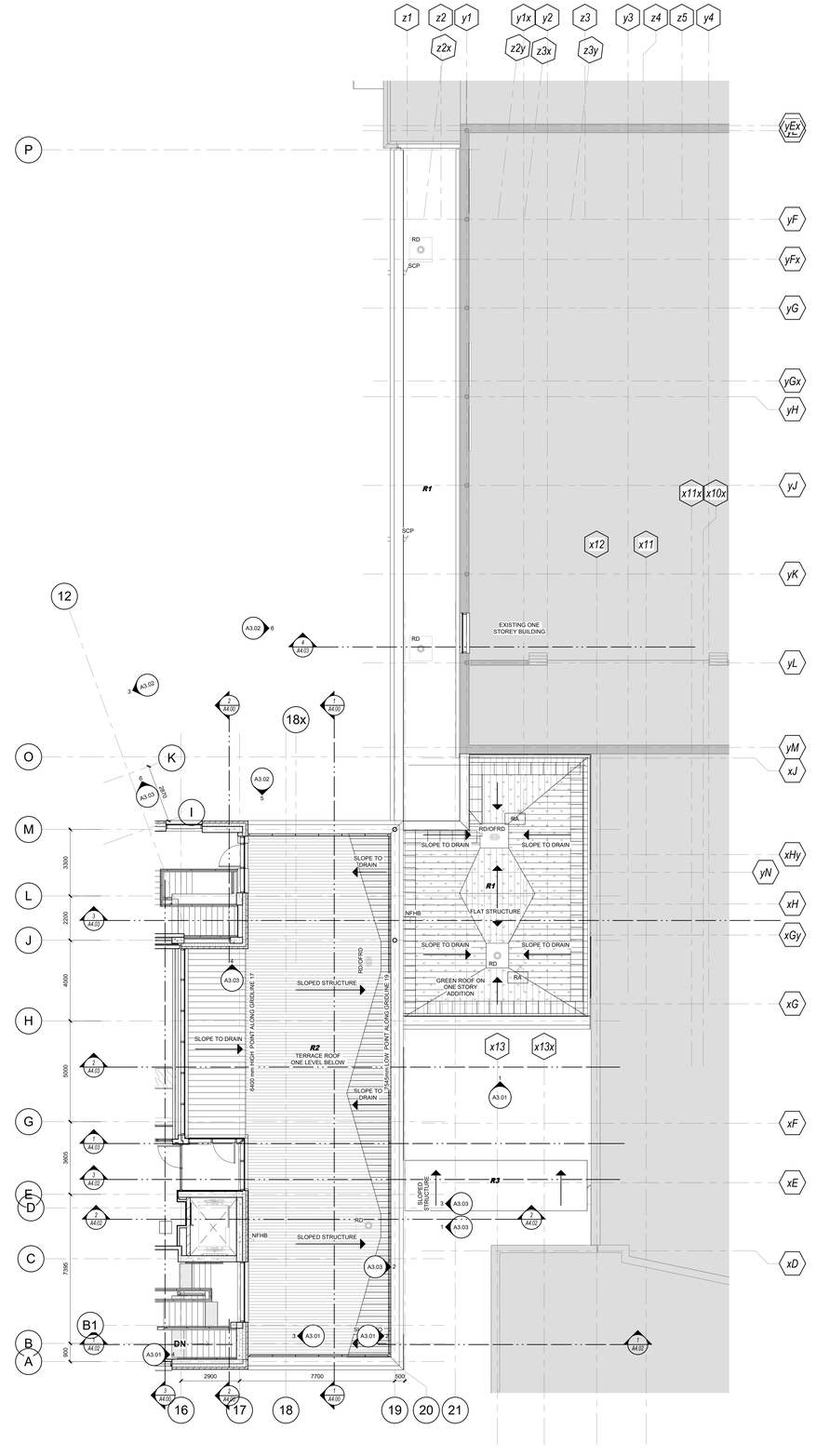
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FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

DRAWING LAST EDITED: 2026-07-08 12:57:20 PM



1 PRIMARY ROOF PLAN
A2.16 1 : 100



2 LOWER ROOF PLAN
A2.16 1 : 100

Key to Detail Location

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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

consultants

architect
CS&P Architects Inc.
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Toronto, ON, M4P 2E5
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Fax.416.482.5040

civil engineer
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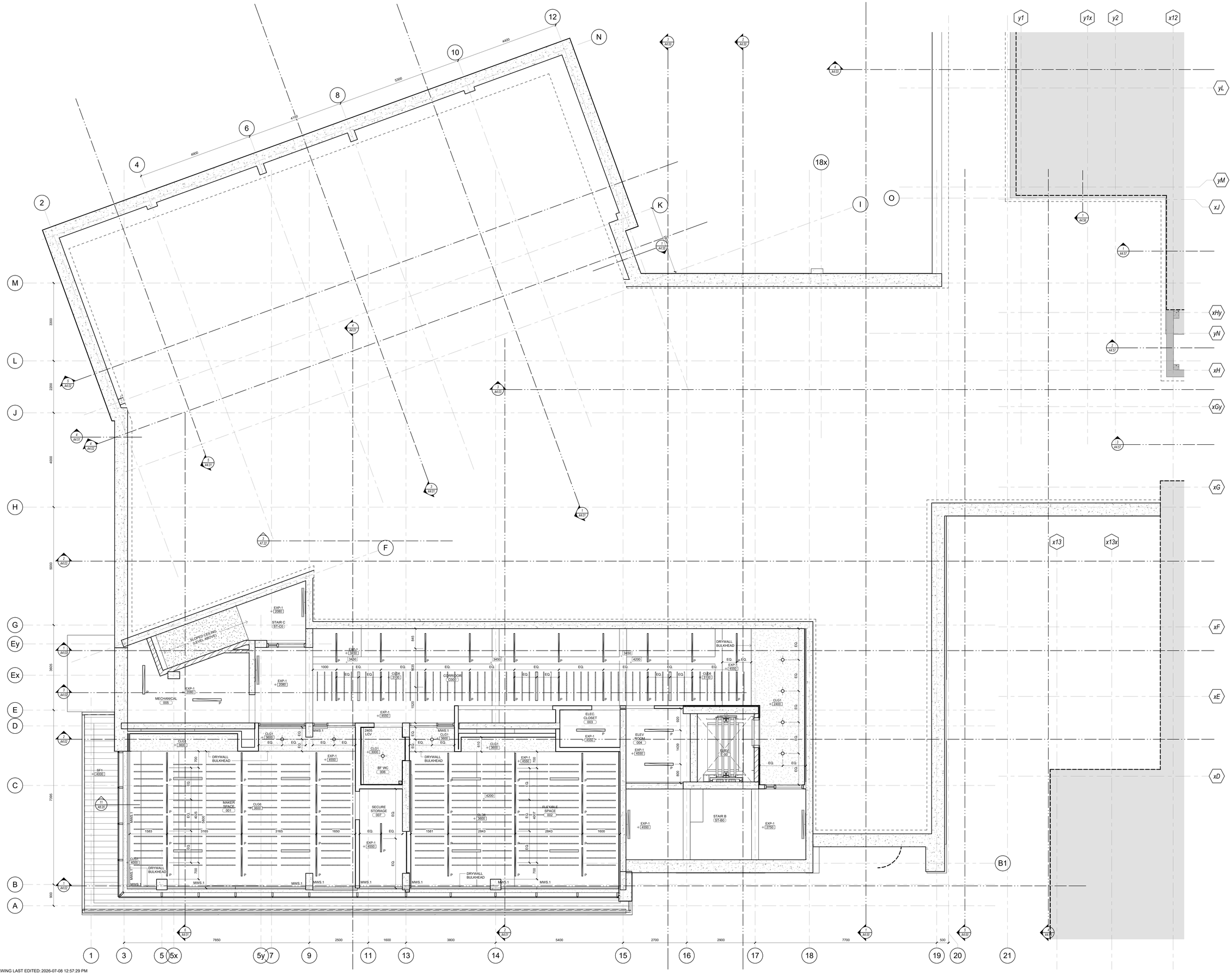
FLOOR PLAN - ROOF LEVEL

scale:	1 : 100
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.16
	Revision: 15

A0

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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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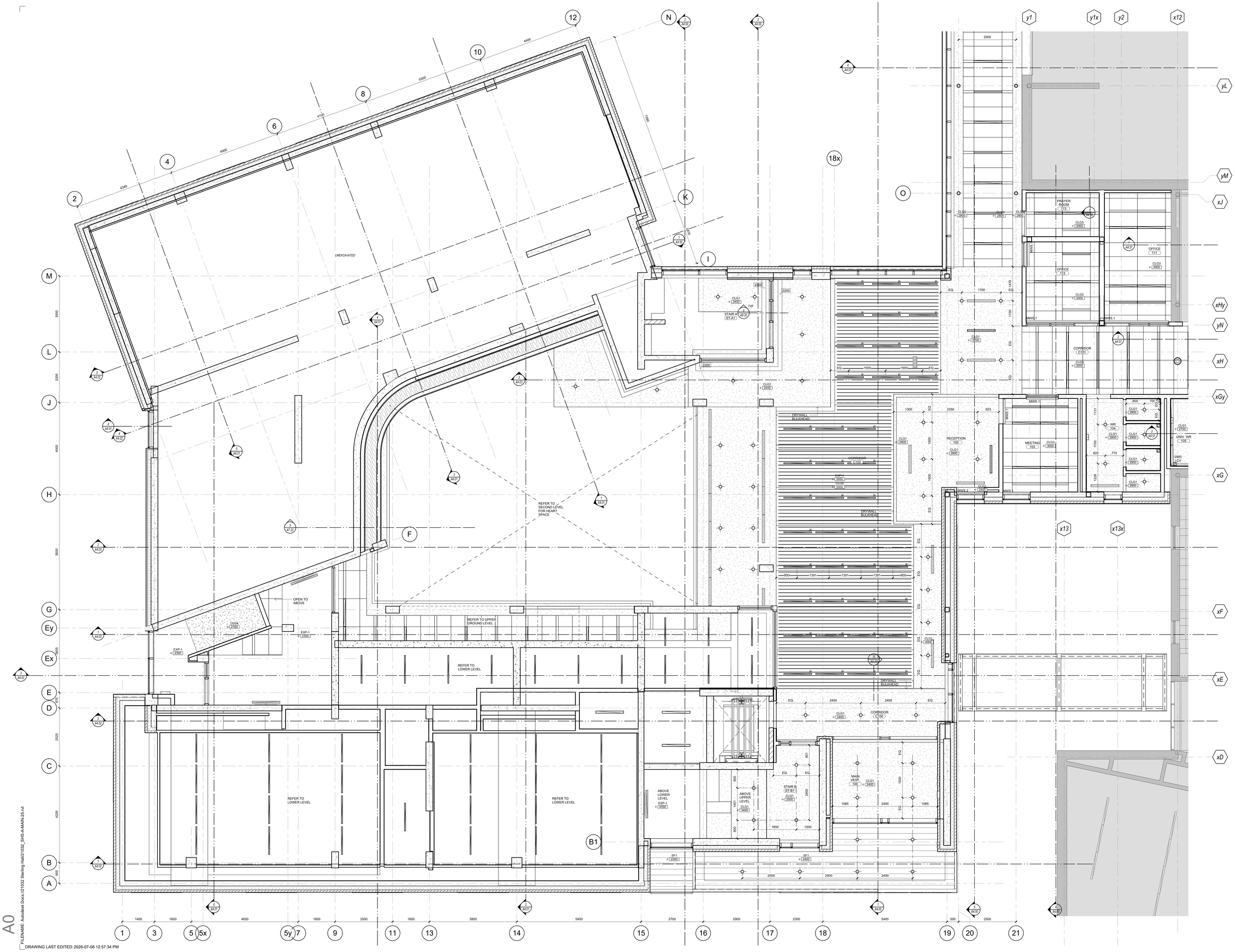
REFLECTED CEILING PLAN - LOWER LEVEL

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.30
	Revision: 15

A0

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

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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
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15	2026 07 08	ISSUED FOR TENDER

consultants

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

civil engineer — *SCS Consulting Group Ltd.*
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180 John Street
Toronto, ON, M5T 1X5
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THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

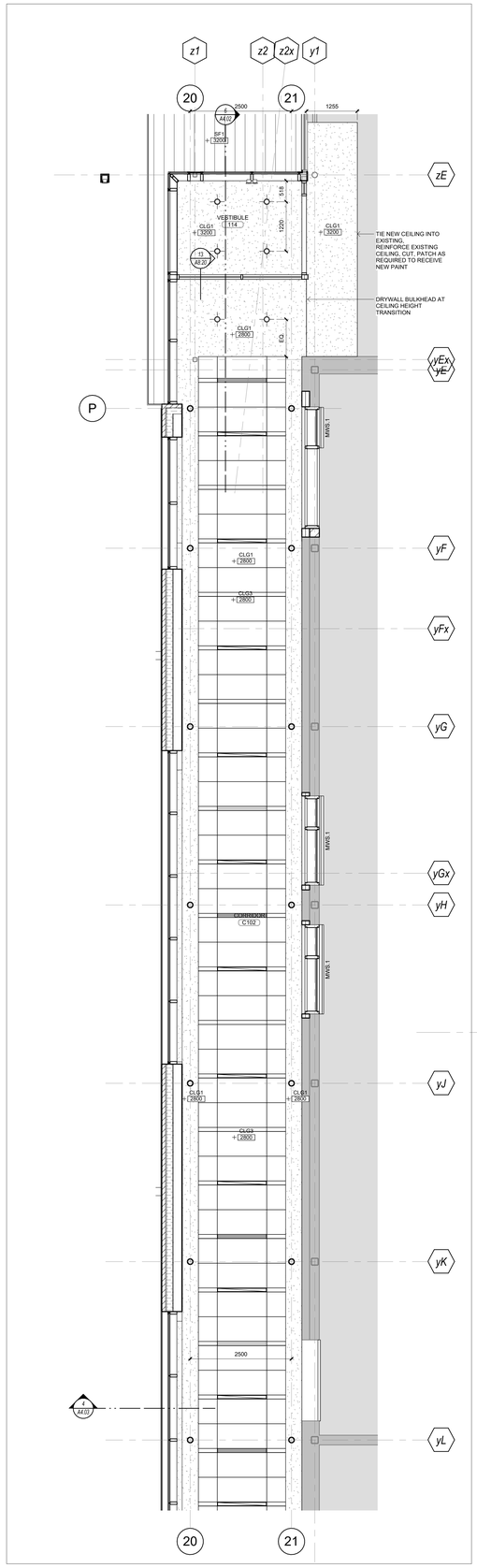
REFLECTED CEILING PLAN - GROUND LEVEL PART A

scale: 1 : 50
date: 06/25/24
drawn: CS&P
checked by: CA
project number: 21032
drawing number: A2.31
Revision: 15

A0

FILENAME: Autodesk Docs://1032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

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1 A2.32 01 GROUND LEVEL - PART C

1 : 50



2 A2.32 01 GROUND LEVEL - PART B

1 : 50

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No	Date	Revision/Issued
10	2026 03 13	ISSUED FOR PERMIT
11	2026 04 10	75% CD FOR CLIENT REVIEW
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consultants

architect
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Toronto, ON, M4P 2E5
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Toronto, ON, M5T 1X5
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CS&P Architects

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99 Cartwright Avenue, Toronto, ON M6A 1V4

REFLECTED CEILING PLAN - GROUND LEVEL PARTS B & C

scale:	1 : 50
date:	02/10/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.32
Revision:	15

A0

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

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PROJECT NORTH

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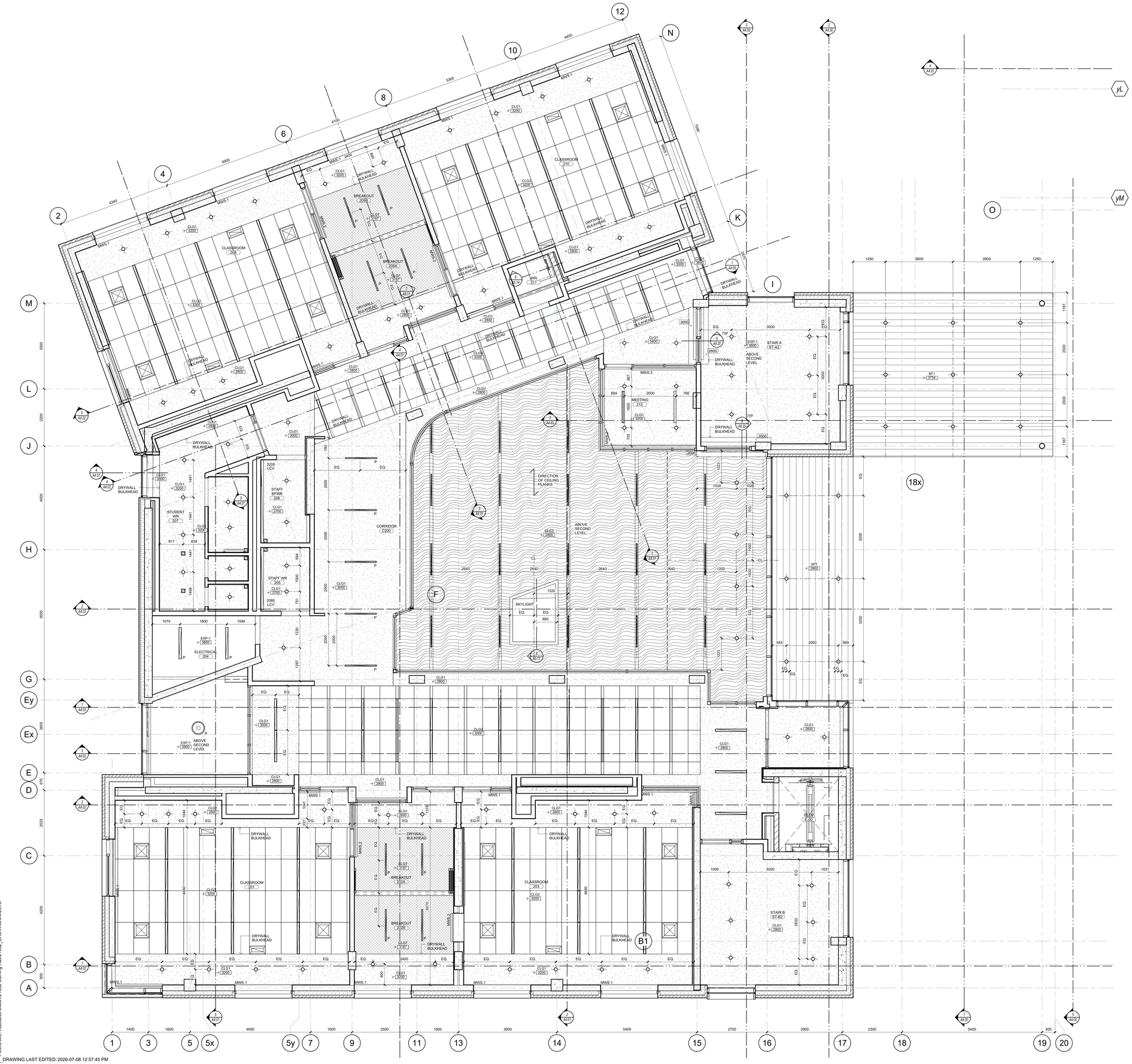
REFLECTED CEILING PLANS - UPPER GROUND & MEZZ LEVELS

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.33
Revision:	15

A0

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

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PROJECT NORTH

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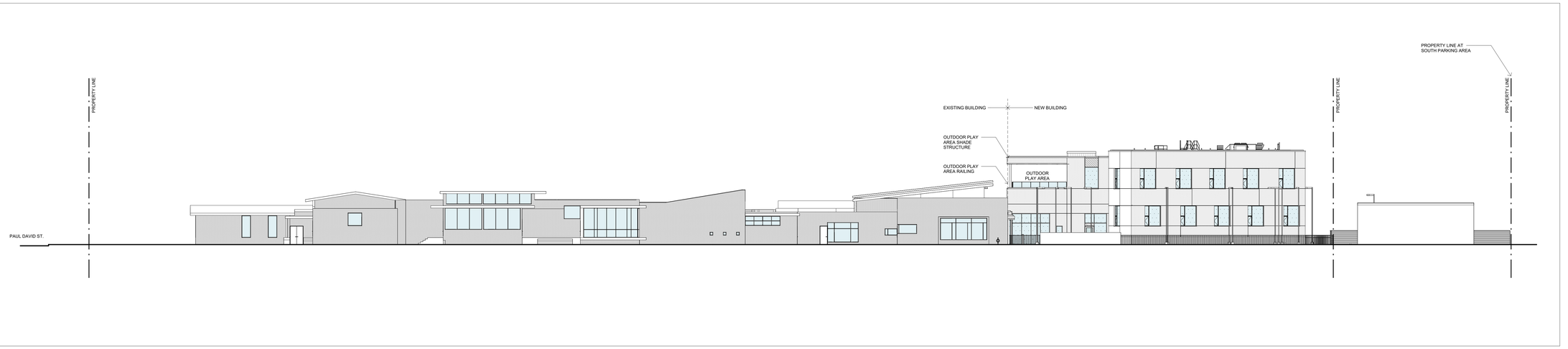
REFLECTED CEILING PLAN - SECOND LEVEL

scale:	1 : 50
date:	06/25/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A2.34
	Revision: 15

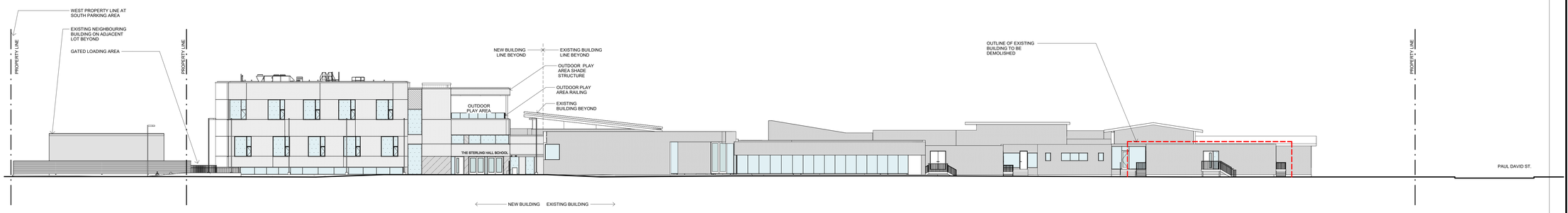
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FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt

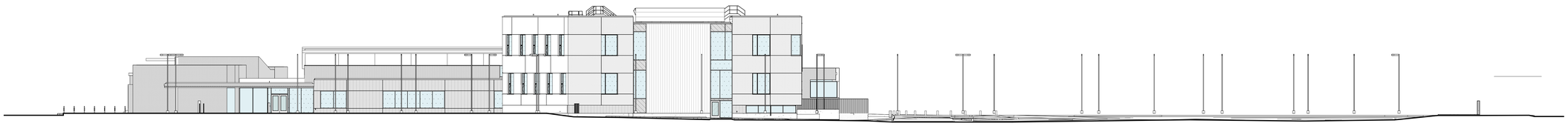
DRAWING LAST EDITED: 2026-07-08 12:57:45 PM



3 A3.00 OVERALL BUILDING ELEVATION - SITE NORTH
1 : 200



2 A3.00 OVERALL BUILDING ELEVATION - SITE SOUTH
1 : 200



1 A3.00 OVERALL BUILDING ELEVATION - SITE WEST
1 : 200

A0

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

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PROJECT NORTH

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SITE ELEVATIONS

scale:	1 : 200
date:	06/19/24
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A3.00
Revision:	15

SPATIAL SEPARATION CALCULATIONS

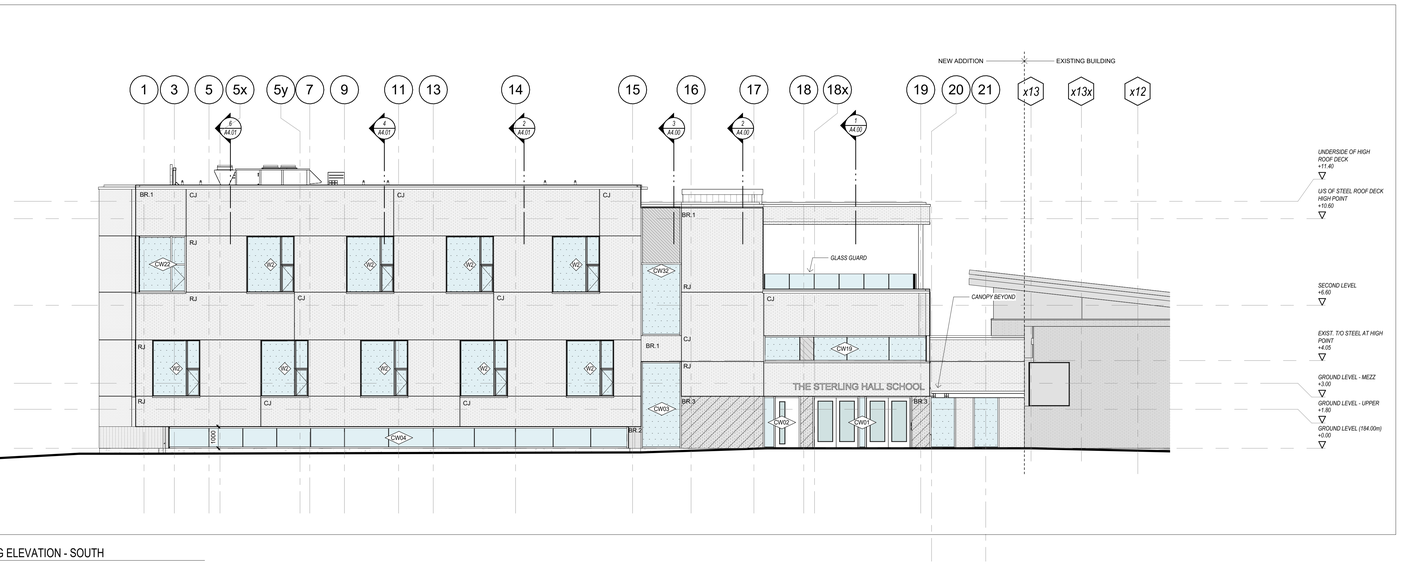
EAST ELEVATION:

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%)

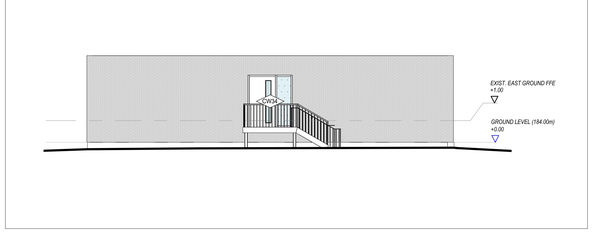
MATERIAL LEGEND

- 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>

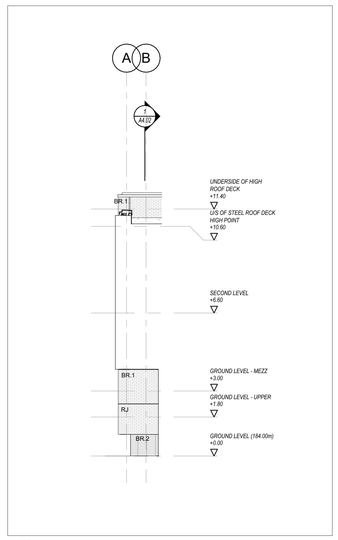
CJ - CONTROL JOINT
RJ - REVEAL JOINT (RAKED)



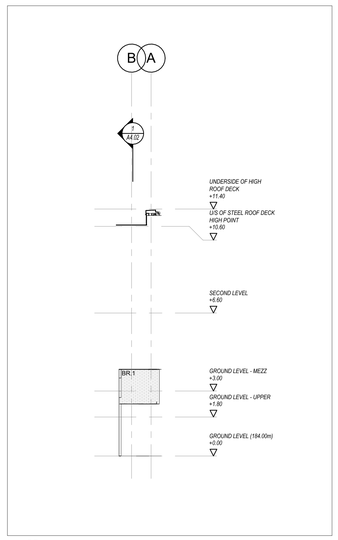
6 A3.01 BUILDING ELEVATION - SOUTH
1 : 100



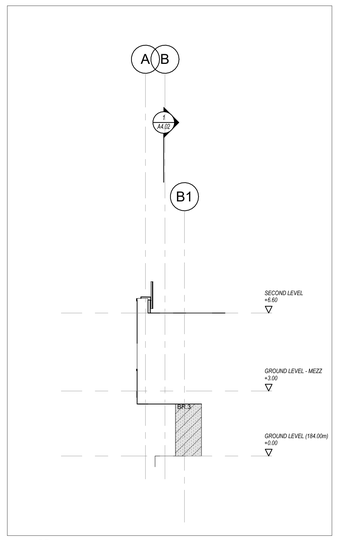
7 A3.01 BUILDING ELEVATION - SOUTH DEMOLISHED PORTABLE
1 : 100



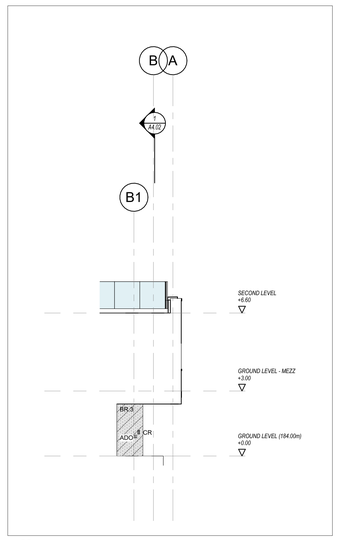
5 A3.01 BUILDING ELEVATION - SOUTH OVERHANG WEST
1 : 100



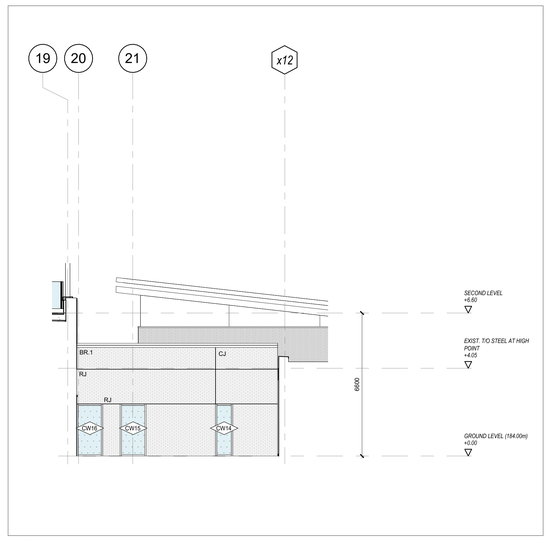
4 A3.01 BUILDING ELEVATION - SOUTH OVERHANG EAST
1 : 100



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. — *Detail Number*
NO. — *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
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

consultants

architect — CS&P Architects Inc.
2345 Yonge St., Suite 200
Toronto, ON, M4P 2E5
Phone.416.482.5002
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landscape architect — Quinn Design Associates Inc.
180 John Street
Toronto, ON, M5T 1X5
Phone.416.962.8700

PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

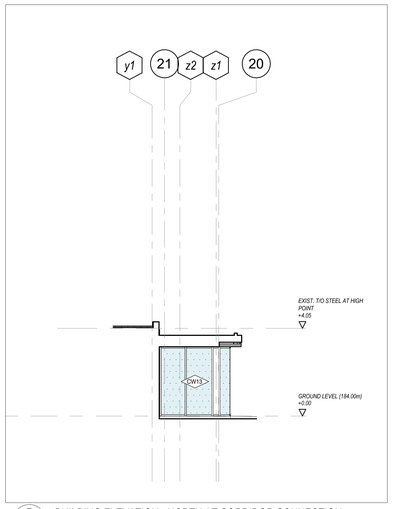
EXTERIOR ELEVATIONS

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A3.01
	Revision: 15

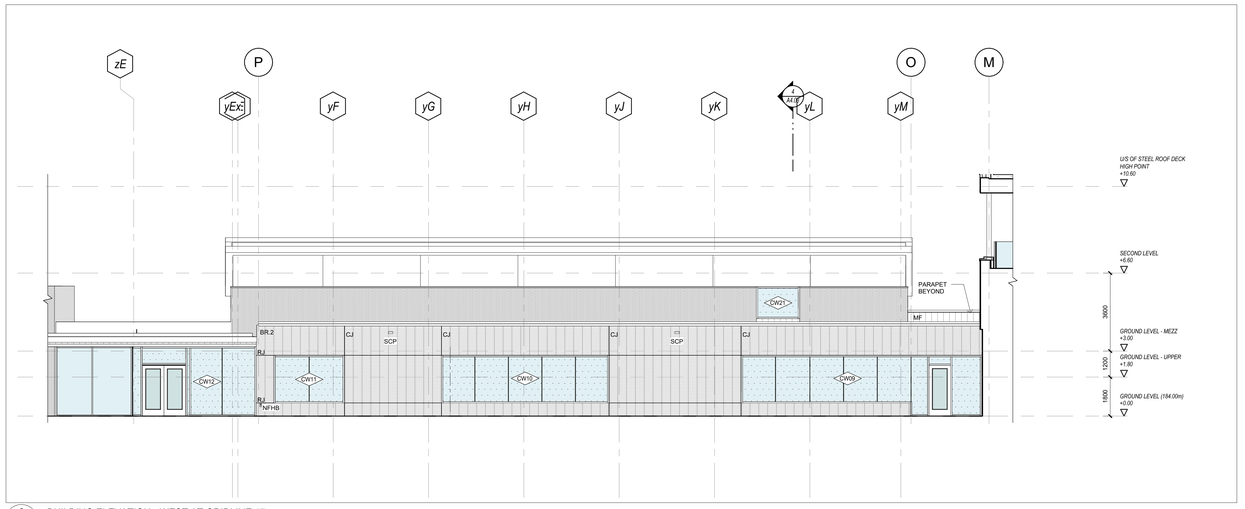
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7 A3.02 BUILDING ELEVATION - NORTH AT CORRIDOR CONNECTION
1 : 100

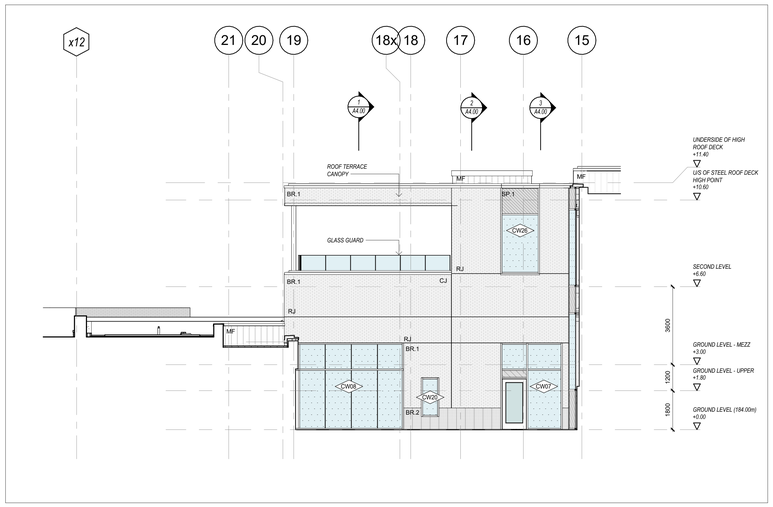


6 A3.02 BUILDING ELEVATION - WEST AT GRIDLINE 17
1 : 100

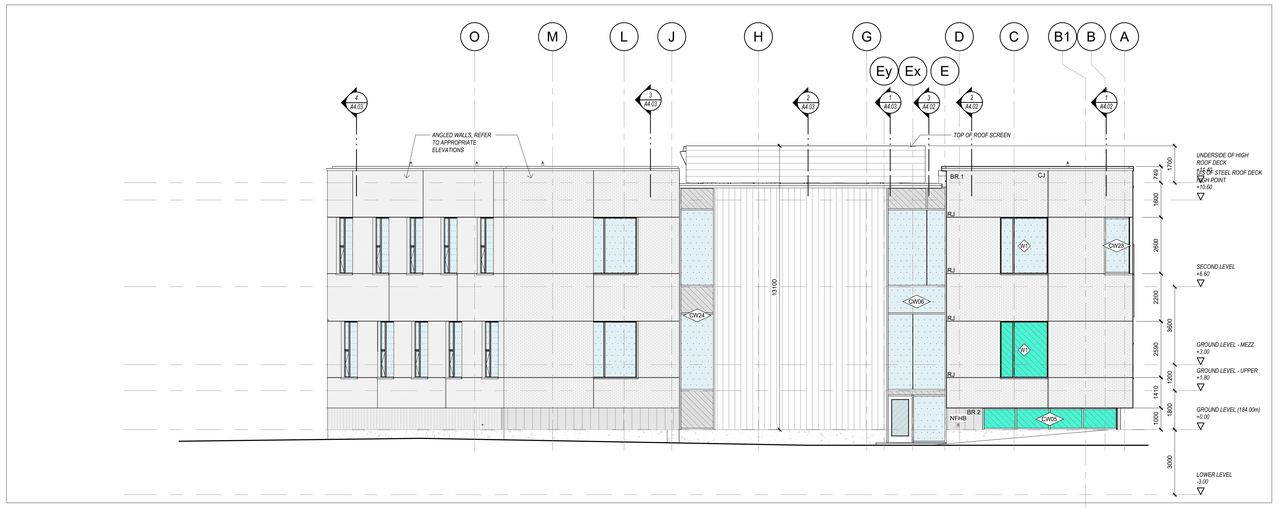
MATERIAL LEGEND

- 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>

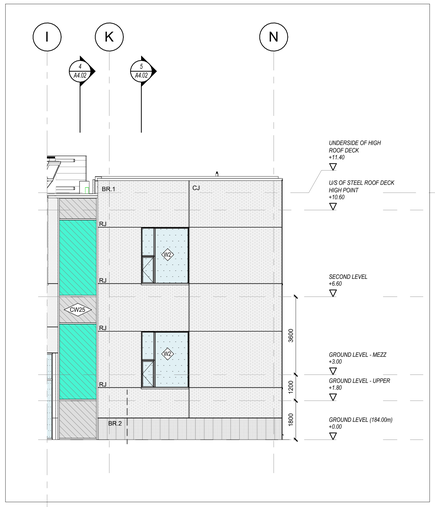
CJ - CONTROL JOINT
RJ - REVEAL JOINT (RAKED)



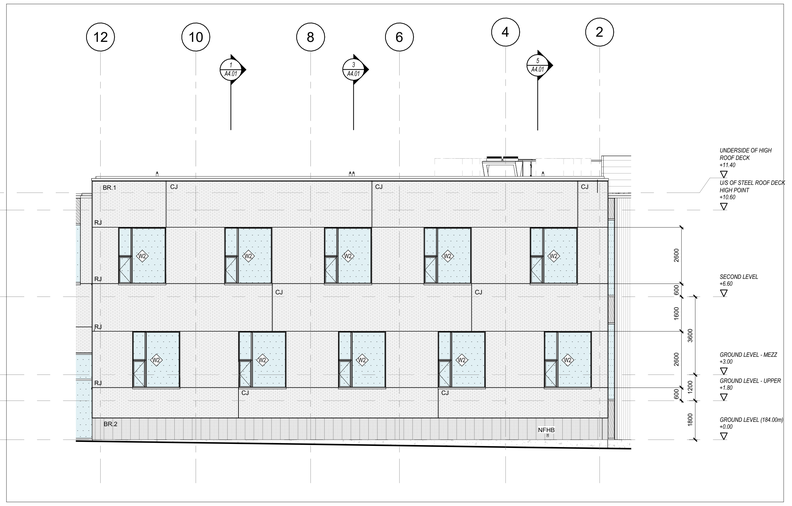
5 A3.02 BUILDING ELEVATION - NORTH
1 : 100



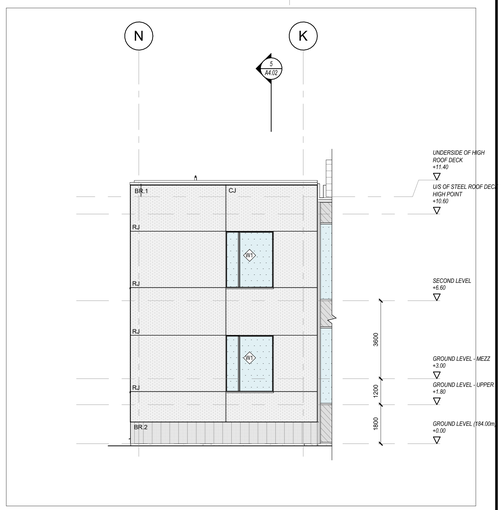
4 A3.02 BUILDING ELEVATION - WEST
1 : 100



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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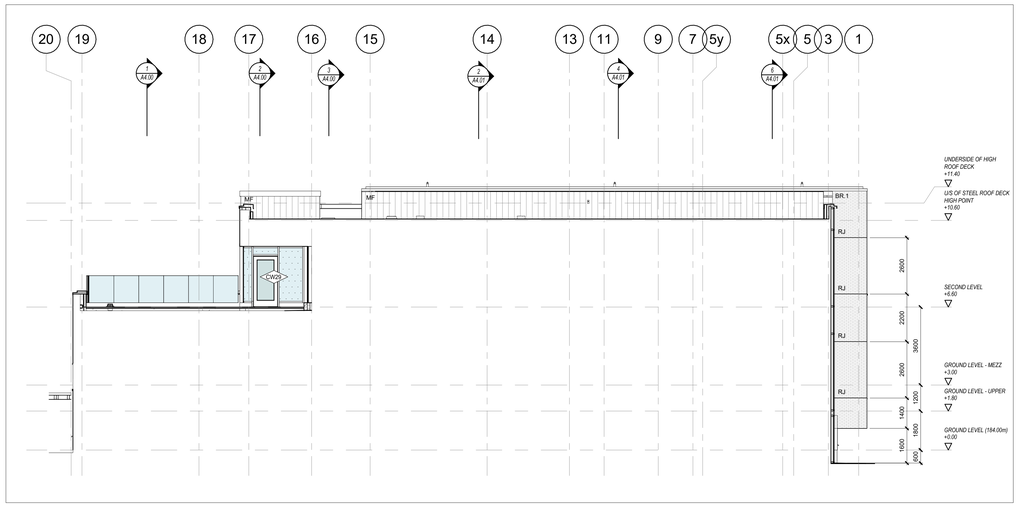
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checked by:	CA
project number:	21032
drawing number:	A3.02
	Revision: 15

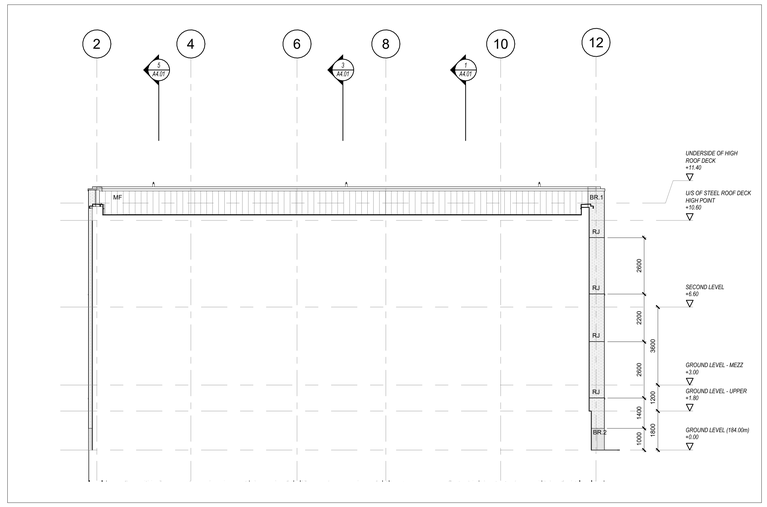
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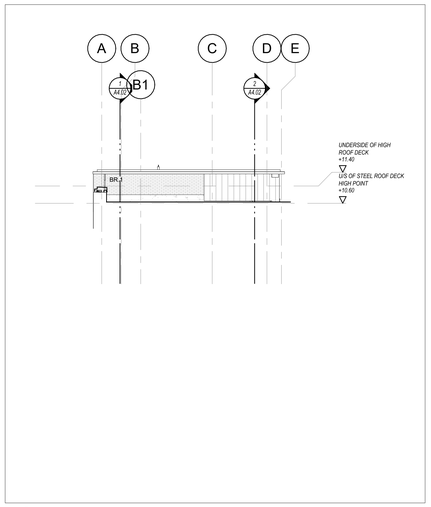
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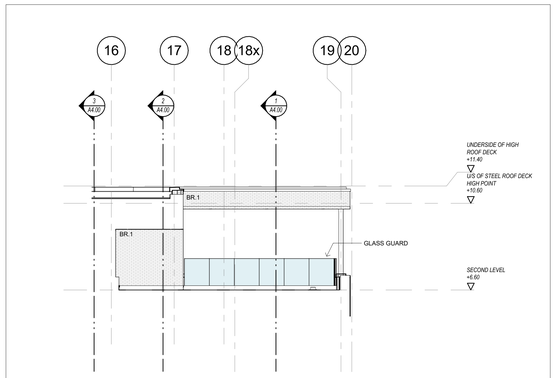
7 A3.03 BUILDING ELEVATION - NORTH
1 : 100



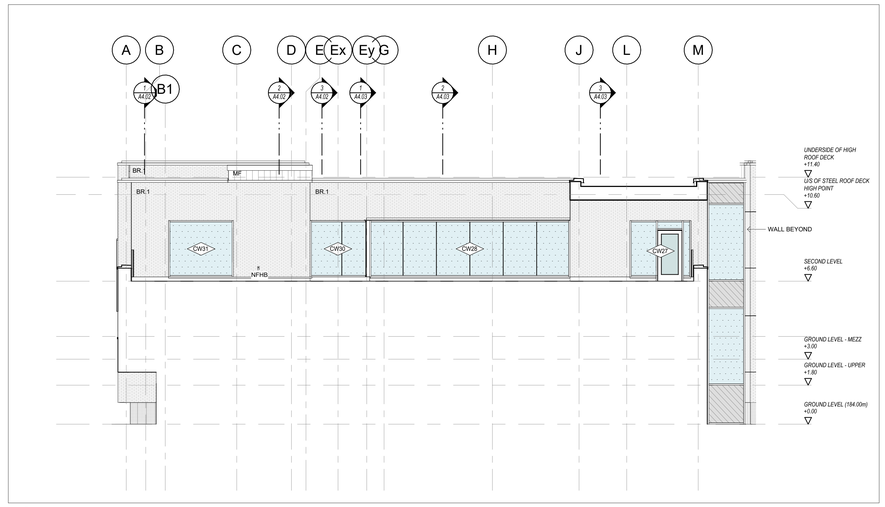
6 A3.03 BUILDING ELEVATION - NORTH EAST
1 : 100



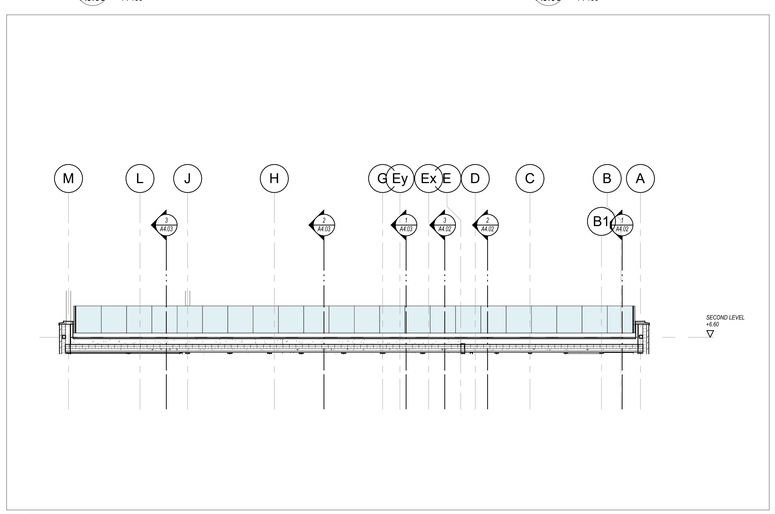
5 A3.03 Elevation 14 - a
1 : 100



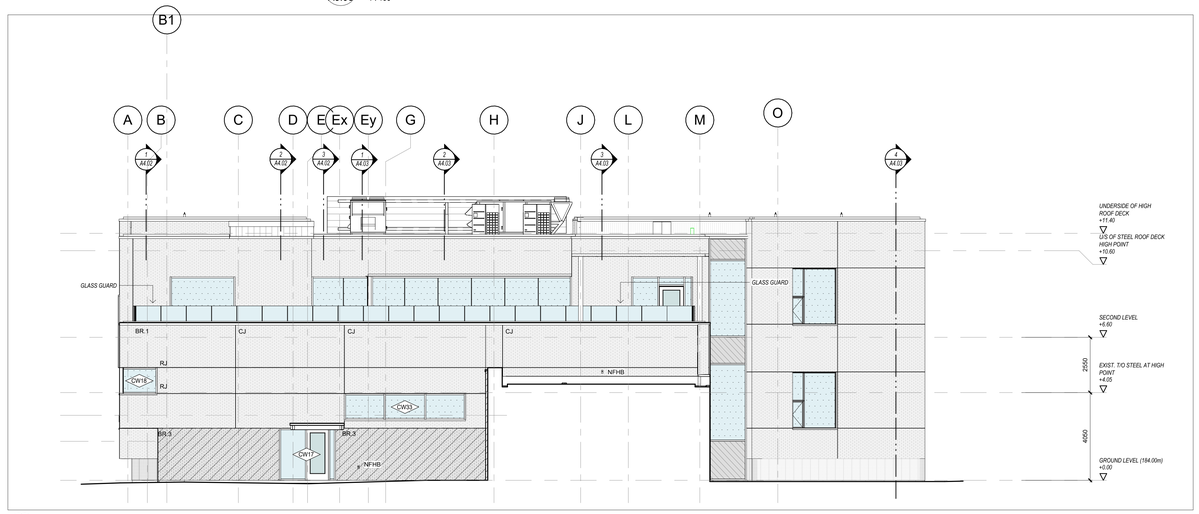
4 A3.03 ELEVATION - SOUTH @ SECOND LEVEL
1 : 100



3 A3.03 BUILDING ELEVATION - EAST @ SECOND LEVEL
1 : 100



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



1 A3.03 BUILDING ELEVATION - EAST
1 : 100

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- 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
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EXTERIOR ELEVATIONS

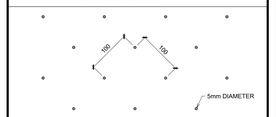
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A3.03
	Revision: 15

A0

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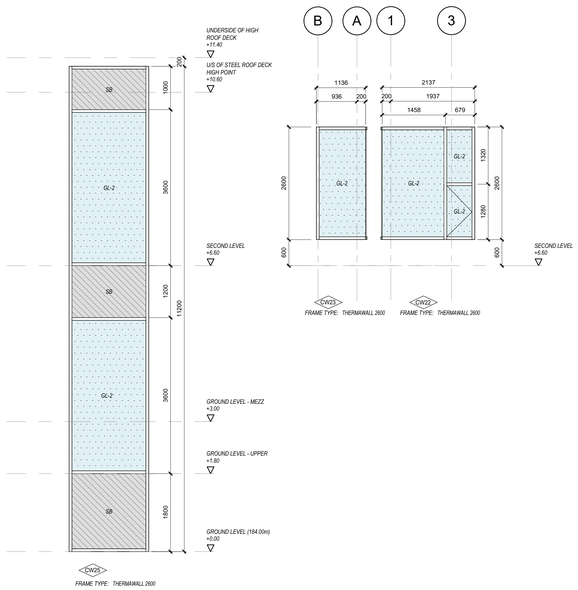
GLASS BIRD FRIT PATTERN

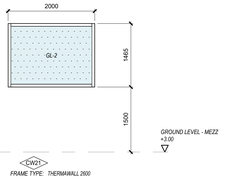


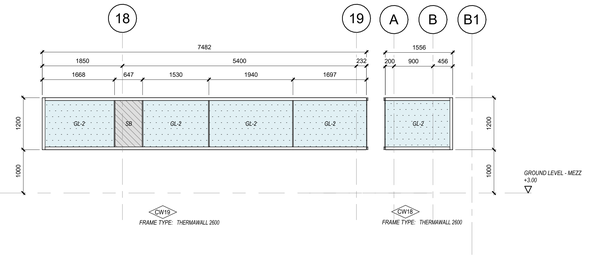
NOTES:
- GLASS FRIT PATTERN TO BE APPLIED TO EXTERIOR GLAZING AS PER SCHEDULE ELEVATIONS
- GLASS FRIT PATTERN TO BE APPLIED TO BOTH SIDES OF EXTERIOR TERRACE GUARD GLAZING

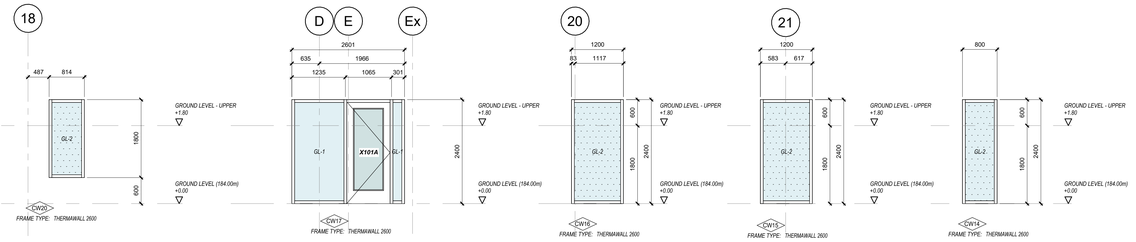
GLAZING LEGEND

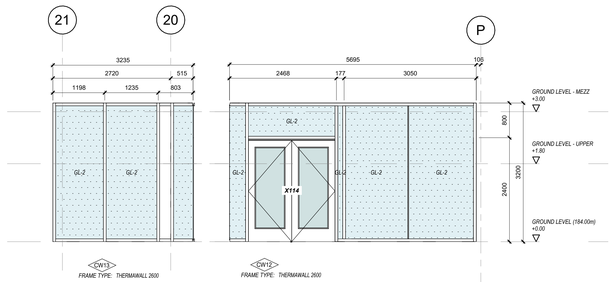
GL-1	GL-1 INSULATED GLASS UNIT - VISION GLASS
GL-2	GL-2 INSULATED GLASS UNIT - BIRD FRIT
FRGL	FRGL FIRE RATED GLASS
LGL	LGL LAMINATED GLASS
TGL	TGL TEMPERED GLASS
SB	SB SHADOW BOX GL-2 AND METAL SPANDREL PANEL
SGL	SGL INSULATED SPANDREL PANEL
	CAPPED MULLION
	SSG SILICONE STRUCTURAL GLAZED MULLION
	SILICONE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

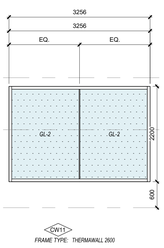


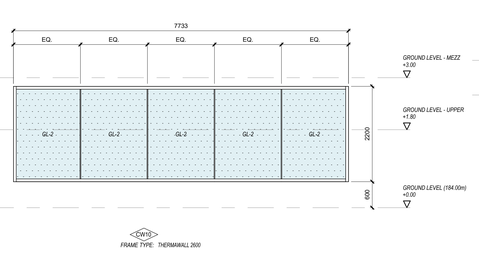


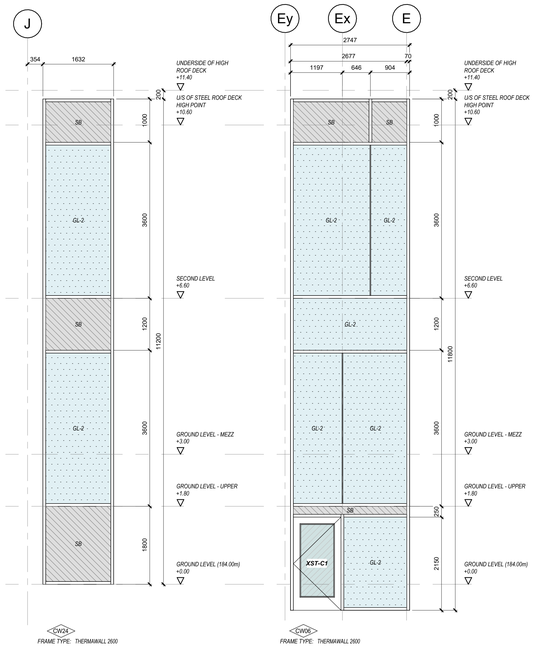


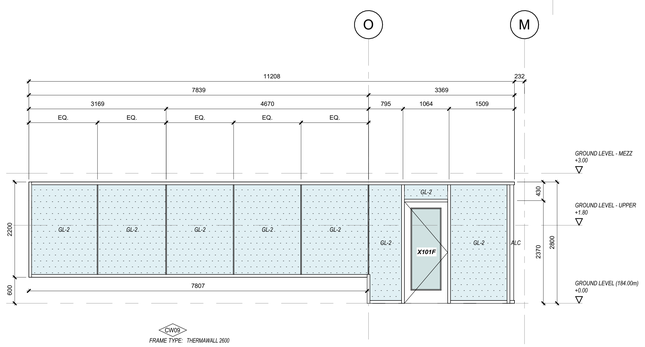


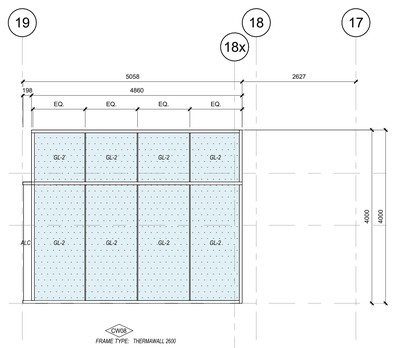


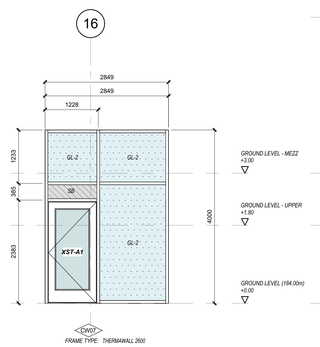


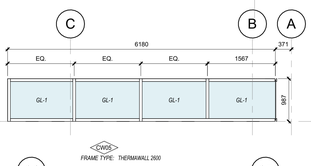


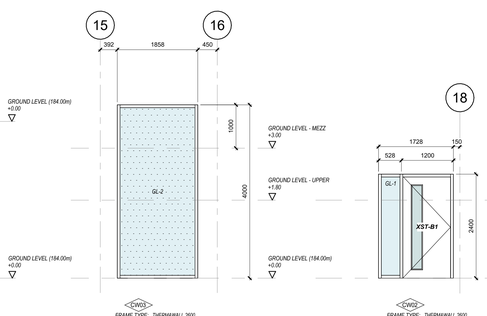


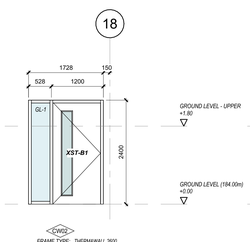


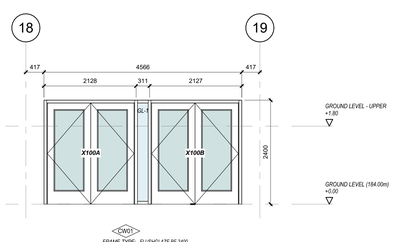


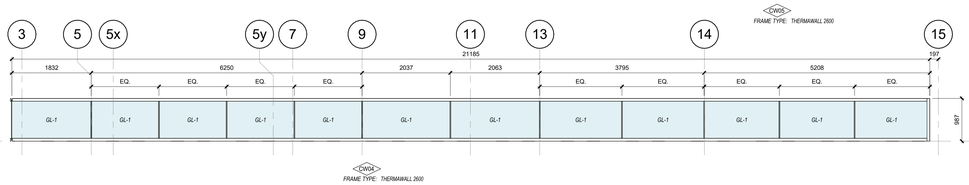












CURTAIN WALL ELEVATIONS

Key to Detail Location

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NO. — *Drawing Number*

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14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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.
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Markham, ON, L3R 8B8
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PROJECT NORTH

SHS CS&P Architects

THE STERLING HALL SCHOOL

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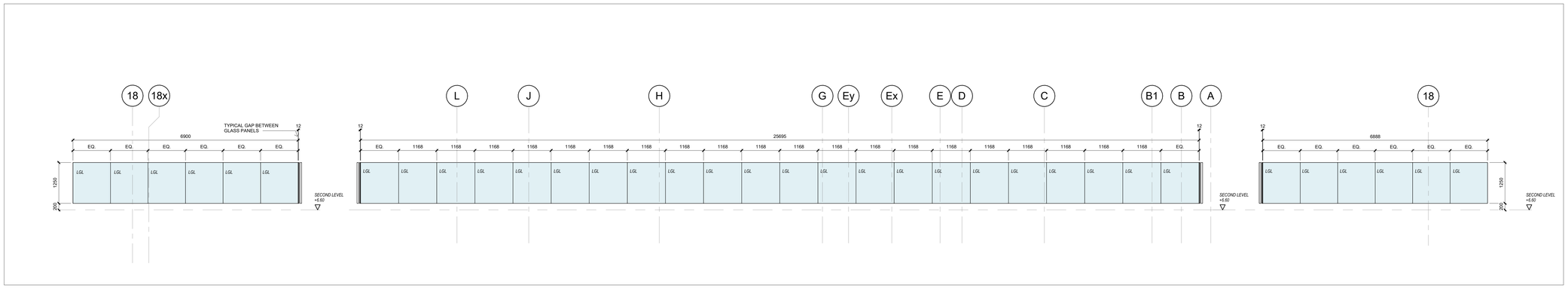
CURTAIN WALL ELEVATIONS

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A3.10
Revision:	15

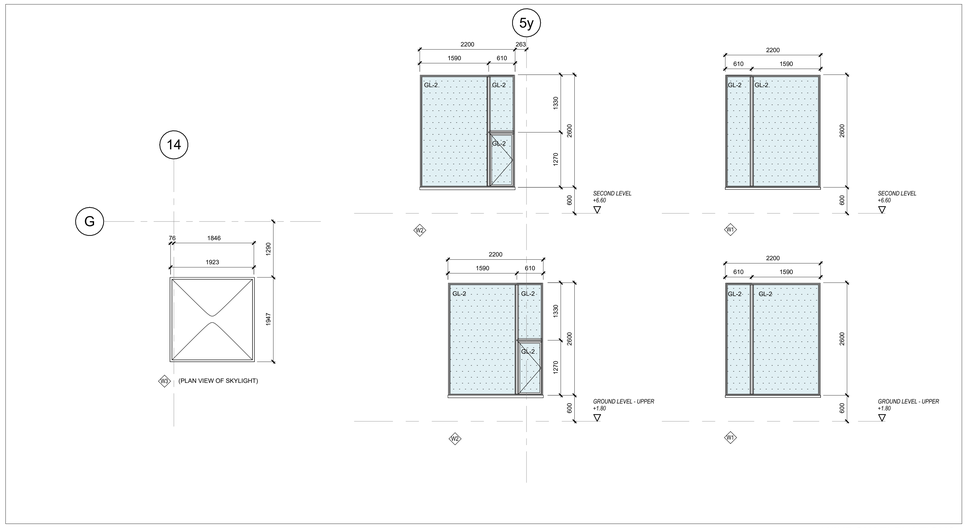
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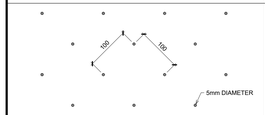


EXTERIOR GLASS GUARD ON ROOF TERRACE



WINDOW ELEVATIONS

GLASS BIRD FRIT PATTERN

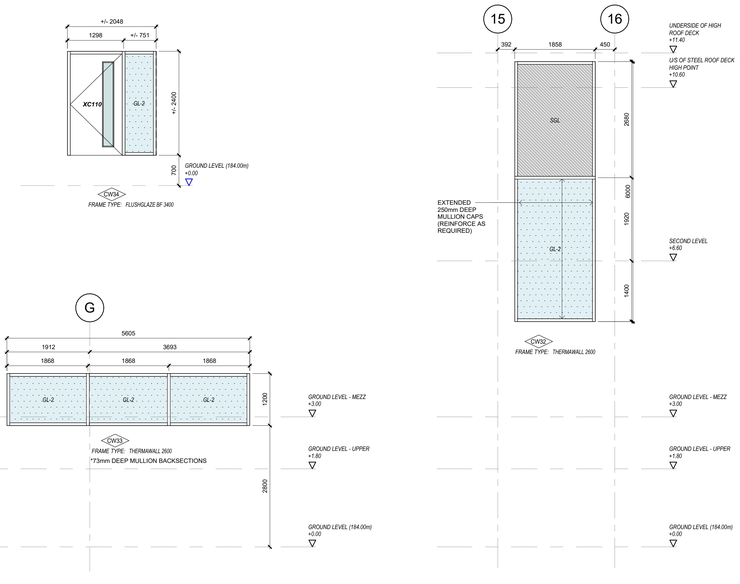


NOTES:

- 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
LGL	LGL LAMINATED GLASS
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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15	2026.07.08	ISSUED FOR TENDER

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Toronto, ON, M4P 2E5
Phone.416.482.5002
Fax.416.482.5040

civil engineer — SCS Consulting Group Ltd.
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THE STERLING HALL SCHOOL

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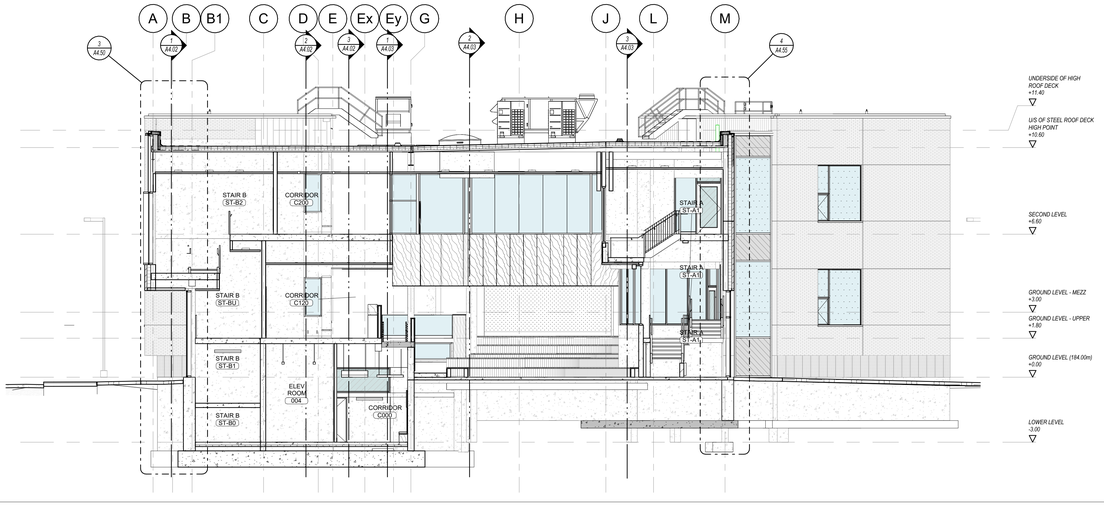
CURTAIN WALL AND WINDOW ELEVATIONS

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checked by:	CA
project number:	21032
drawing number:	A3.11
	Revision: 15

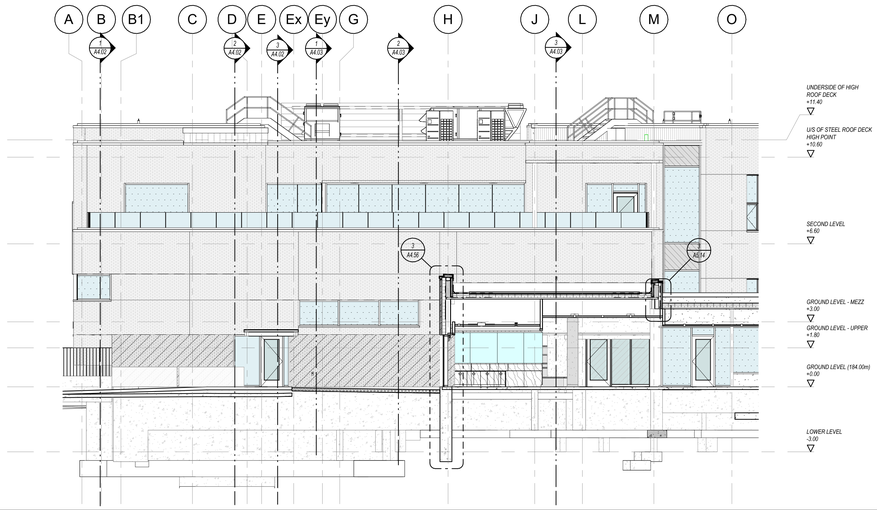
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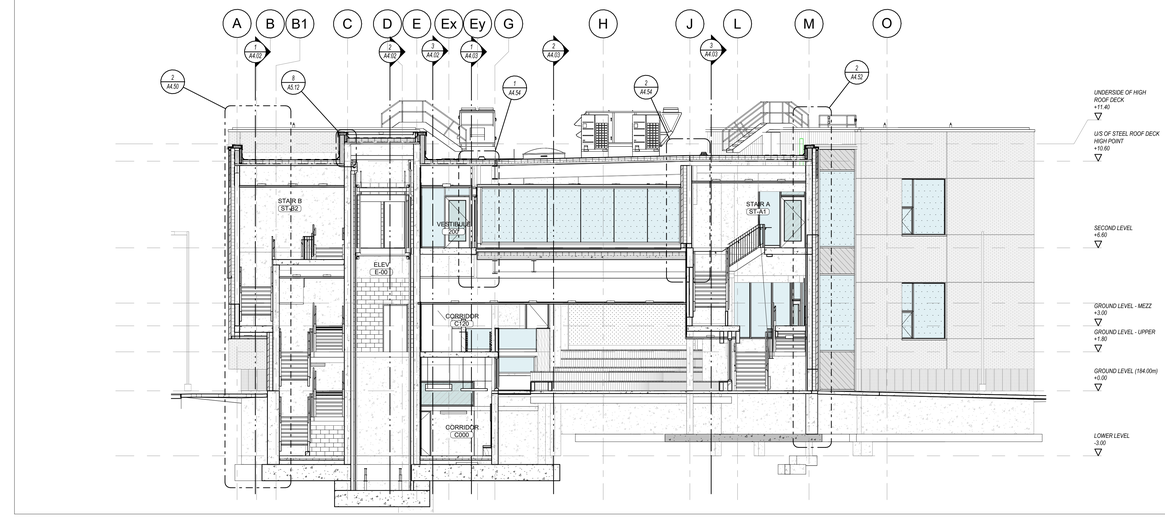
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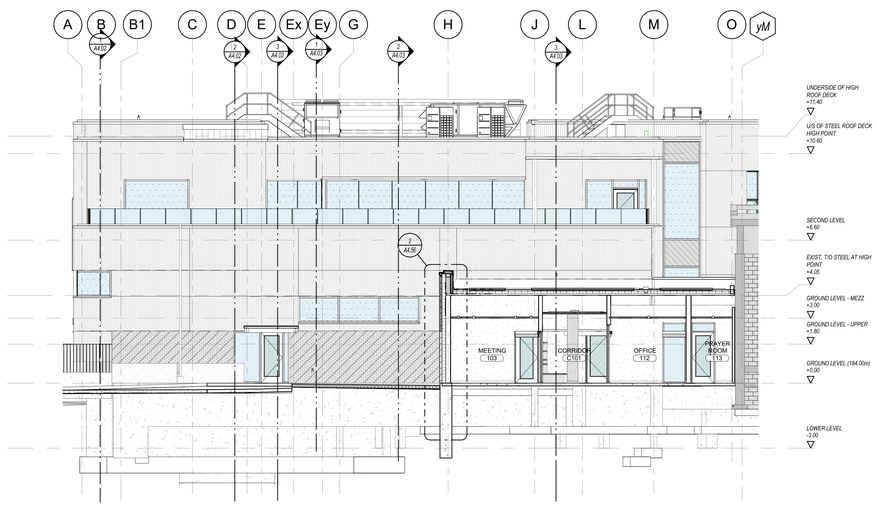
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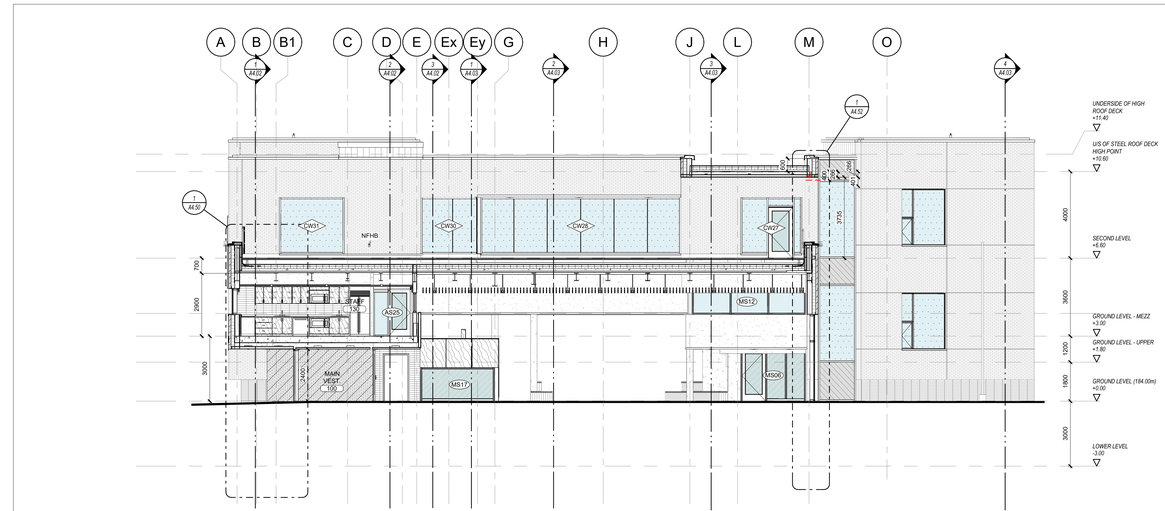
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2 A4.00 BUILDING SECTION - LOOKING WEST
1 : 100



4 A4.00 BUILDING SECTION - LOOKING WEST
1 : 100



1 A4.00 BUILDING SECTION - LOOKING WEST
1 : 100

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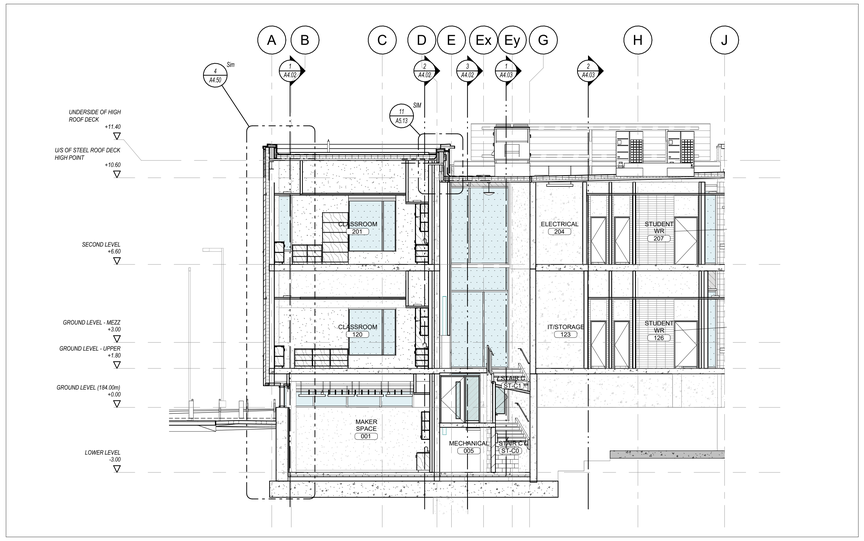
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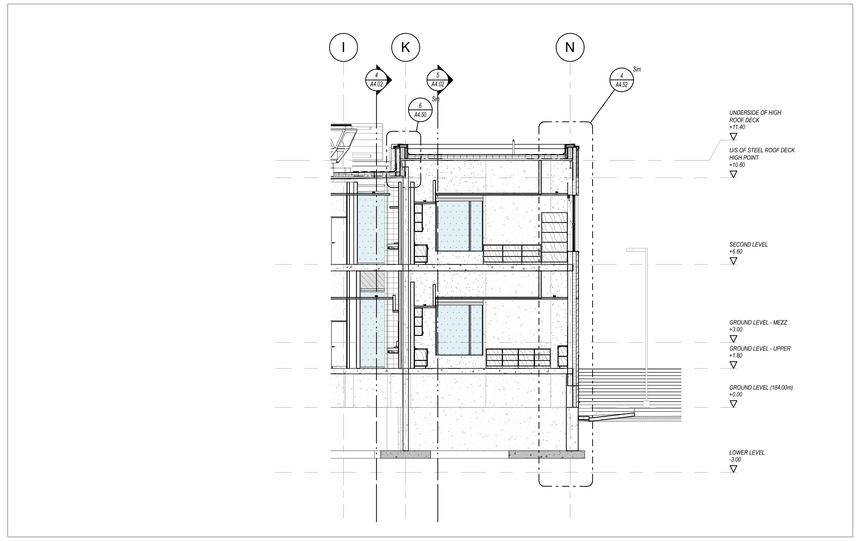
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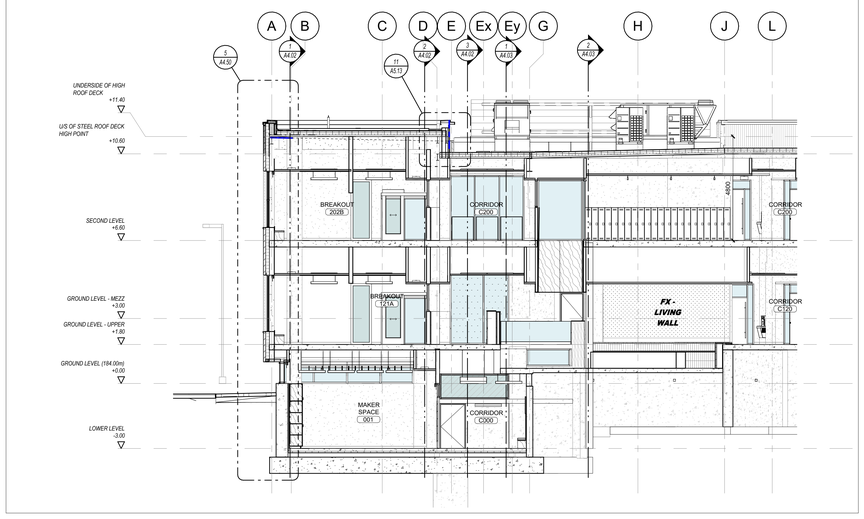
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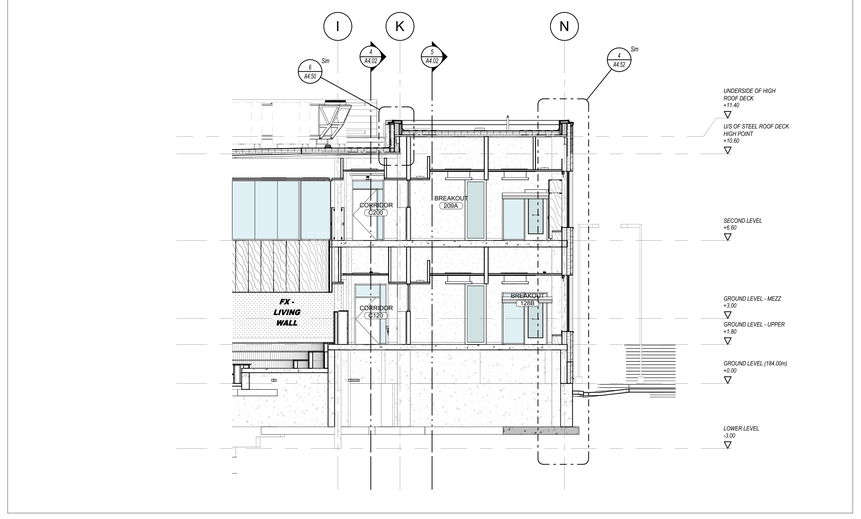
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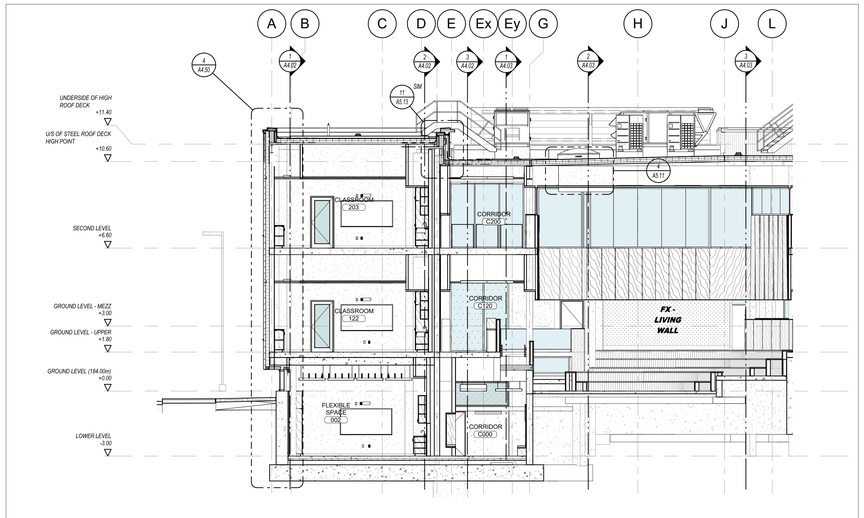
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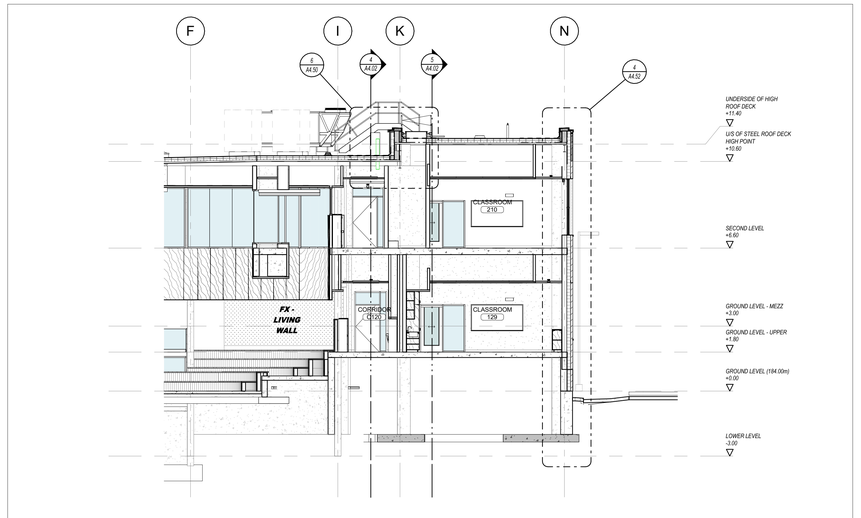
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1 : 100



3 A4.01 BUILDING SECTION - LOOKING WEST-SOUTH
1 : 100



2 A4.01 BUILDING SECTION - LOOKING WEST
1 : 100



1 A4.01 BUILDING SECTION - LOOKING WEST-SOUTH
1 : 100

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consultants

architect — CS&P Architects Inc.
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Toronto, ON, M4P 2E5
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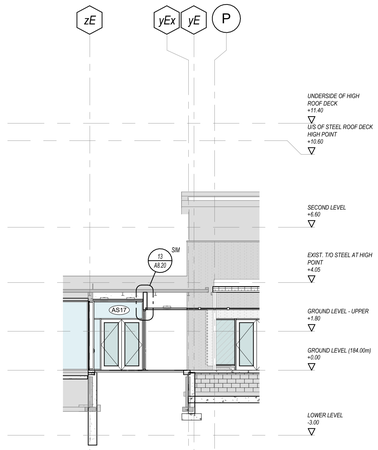
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checked by:	CA
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drawing number:	A4.01
	Revision: 15

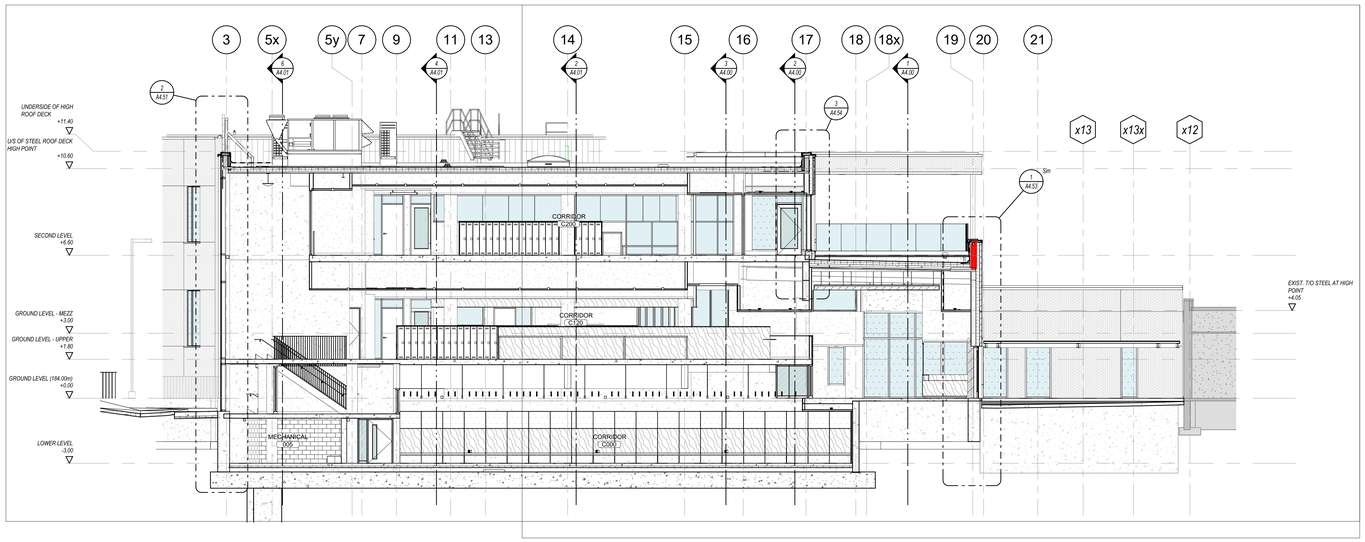
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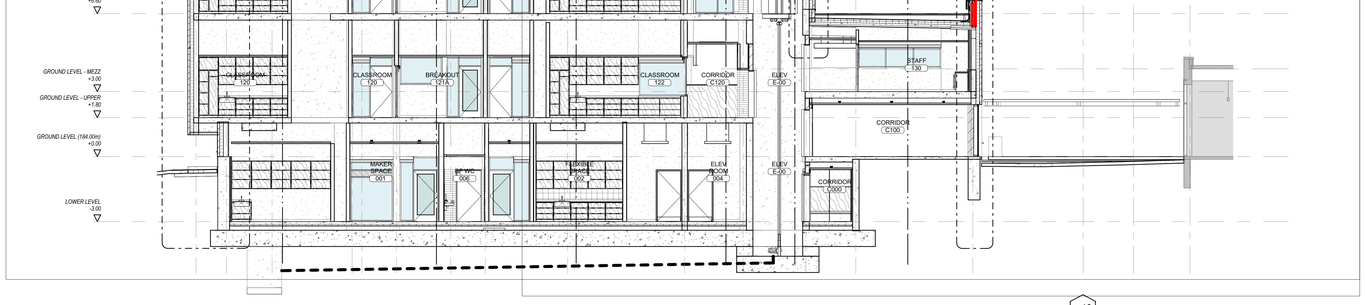
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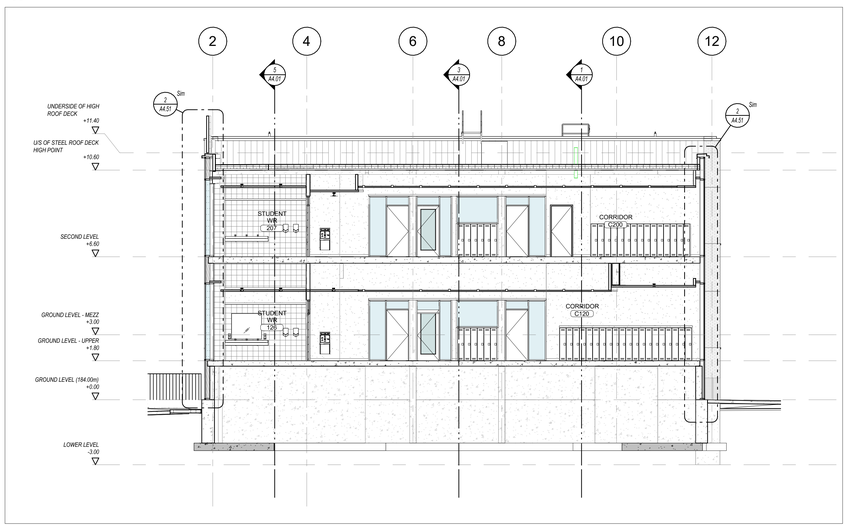
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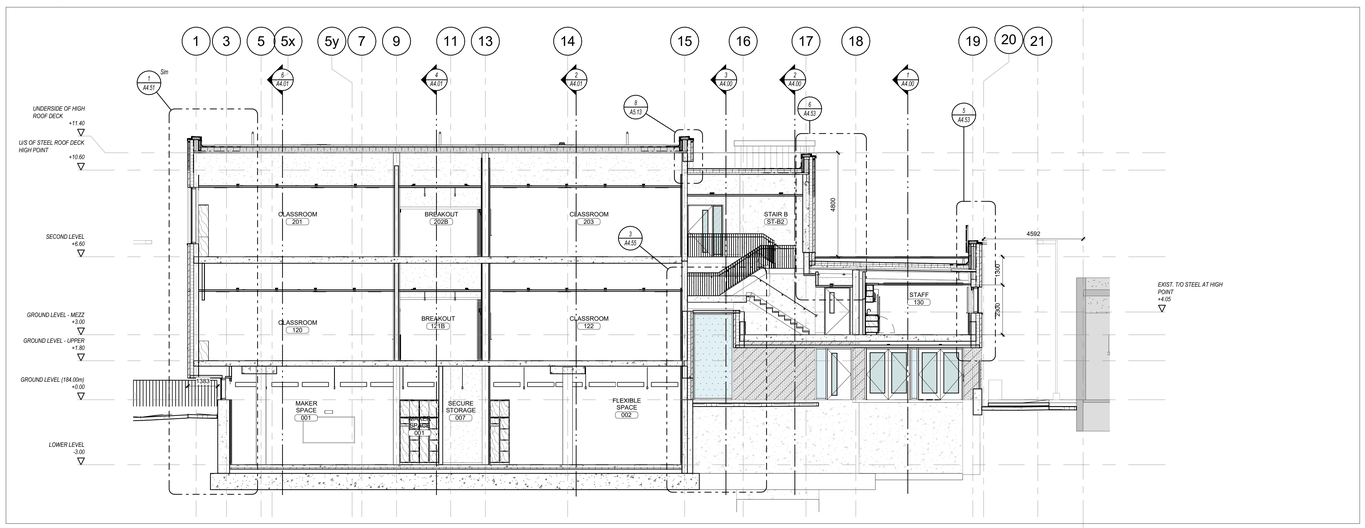
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2 A4.02 BUILDING SECTION - LOOKING NORTH
1 : 100



4 A4.02 BUILDING SECTION - LOOKING NORTH-WEST
1 : 100



1 A4.02 BUILDING SECTION - LOOKING NORTH
1 : 100

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PROJECT NORTH

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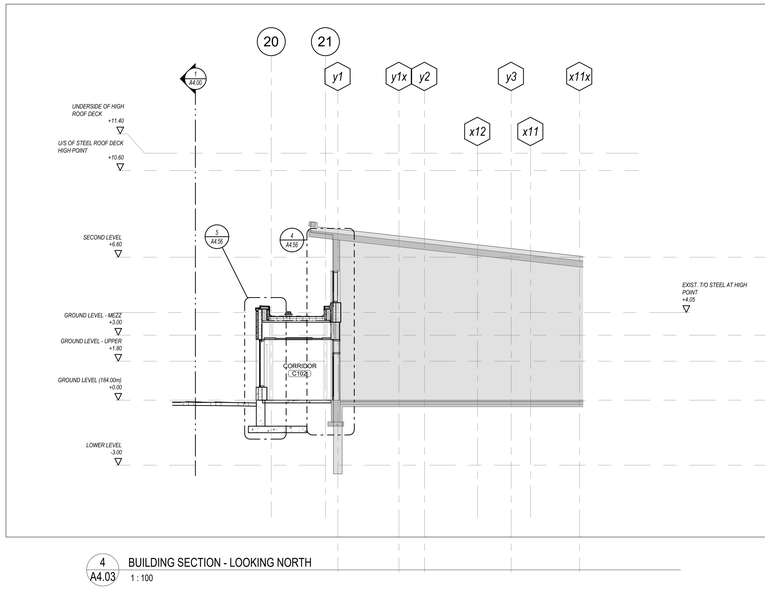
99 Cartwright Avenue, Toronto, ON M6A 1V4

BUILDING SECTIONS

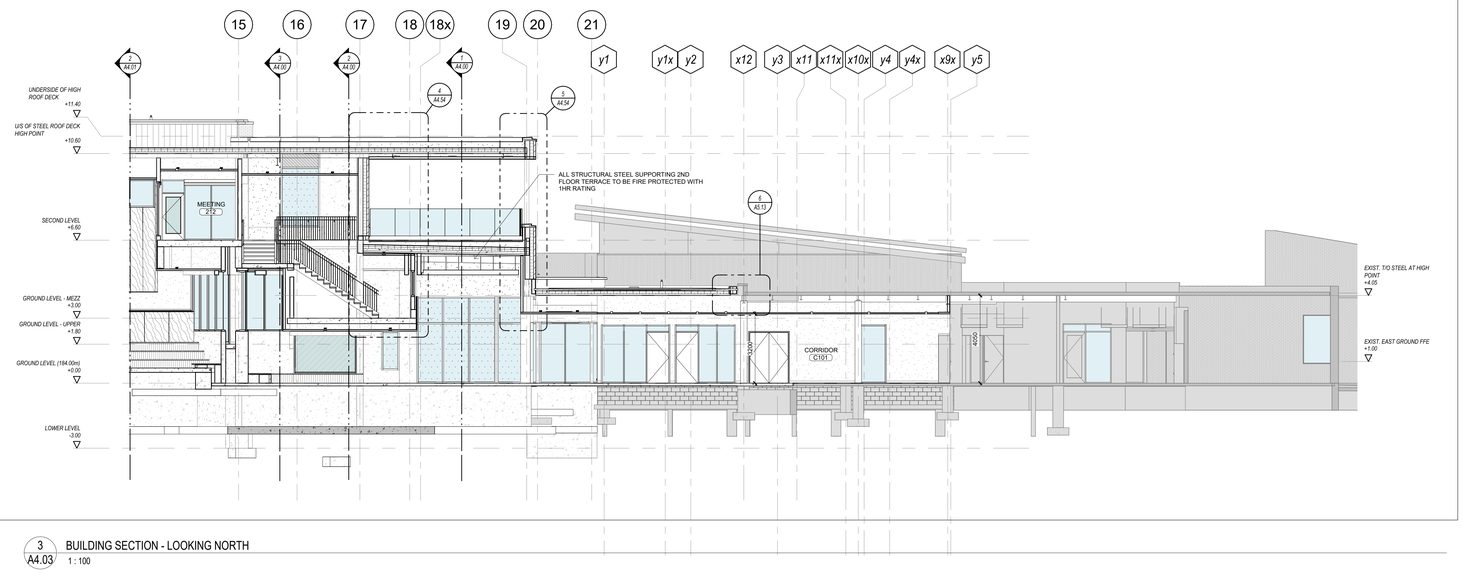
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checked by:	CA
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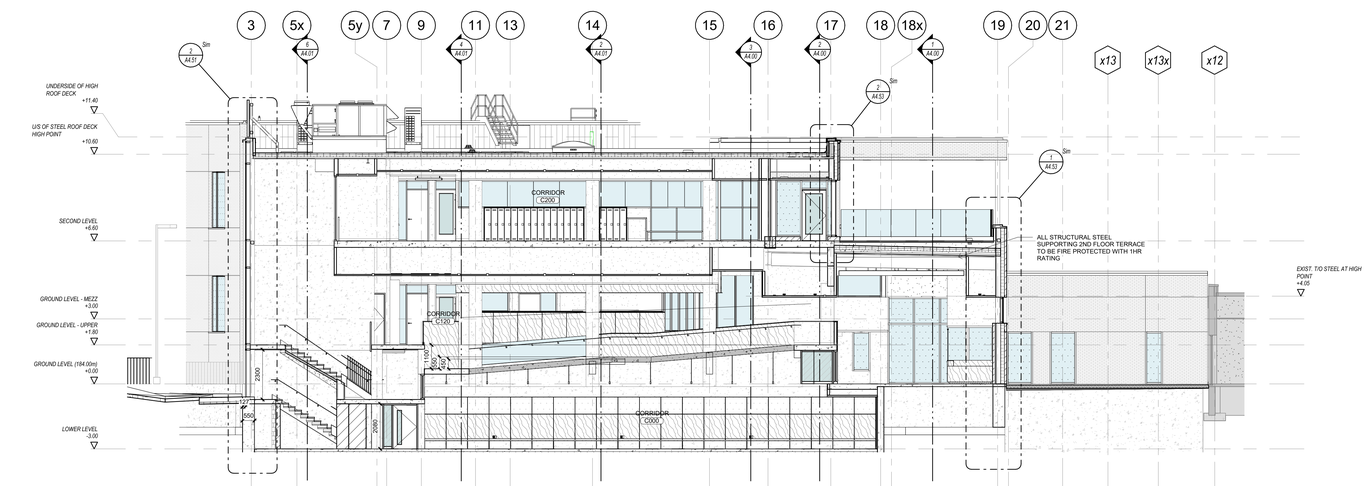


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3 A4.03 BUILDING SECTION - LOOKING NORTH
1 : 100

2 A4.03 BUILDING SECTION - LOOKING NORTH
1 : 100



1 A4.03 BUILDING SECTION - LOOKING NORTH
1 : 100

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Toronto, ON, M5J 1T1
Phone.905.470.0015

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

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

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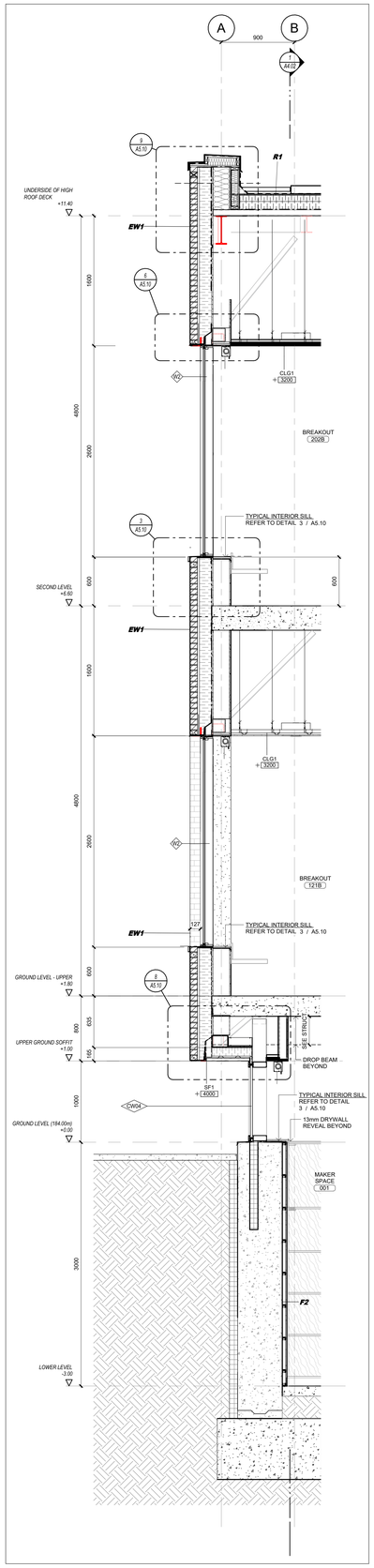
SHS CS&P Architects

THE STERLING HALL SCHOOL

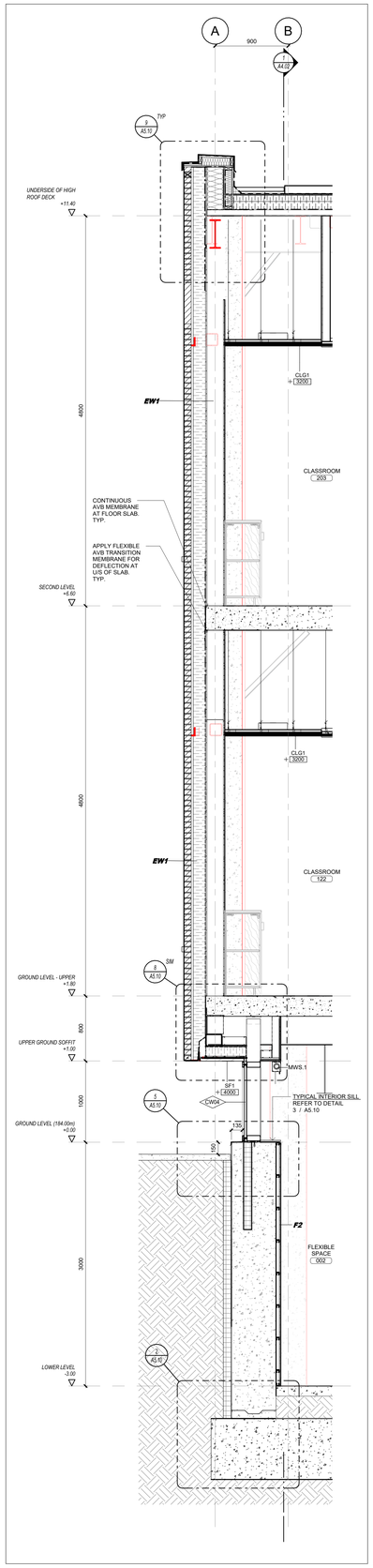
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BUILDING SECTIONS

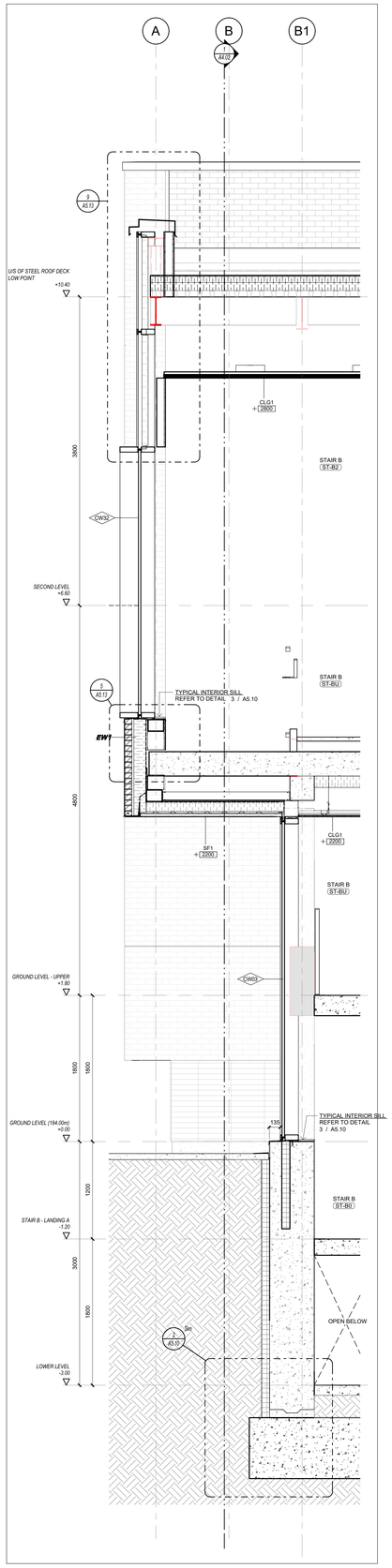
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	Revision: 15



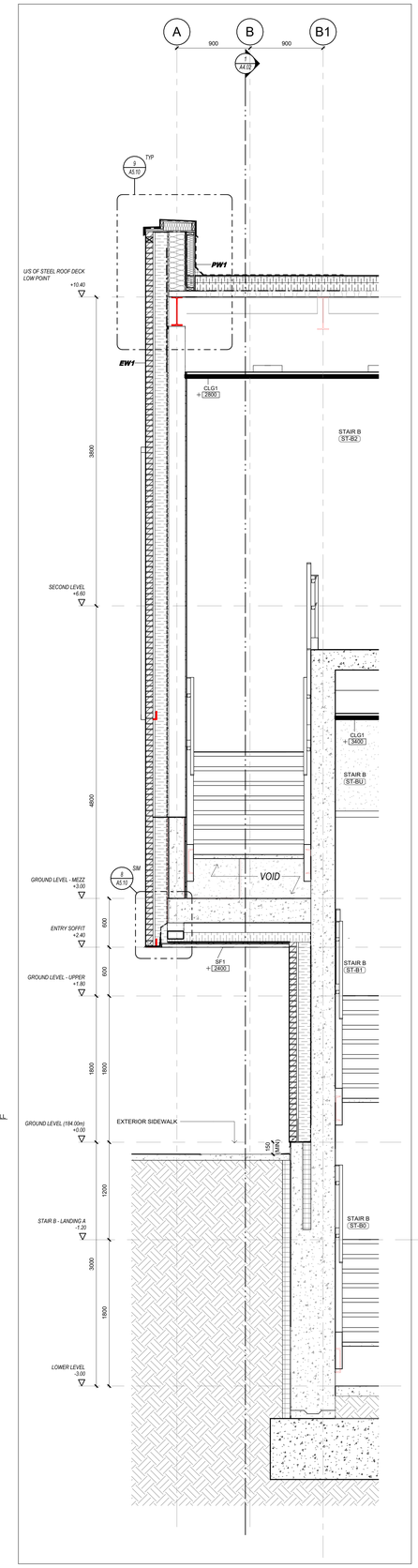
5 A4.50 WALL SECTION AT GRIDLINE AA WITH OVERHANG AND OPENINGS
1 : 25



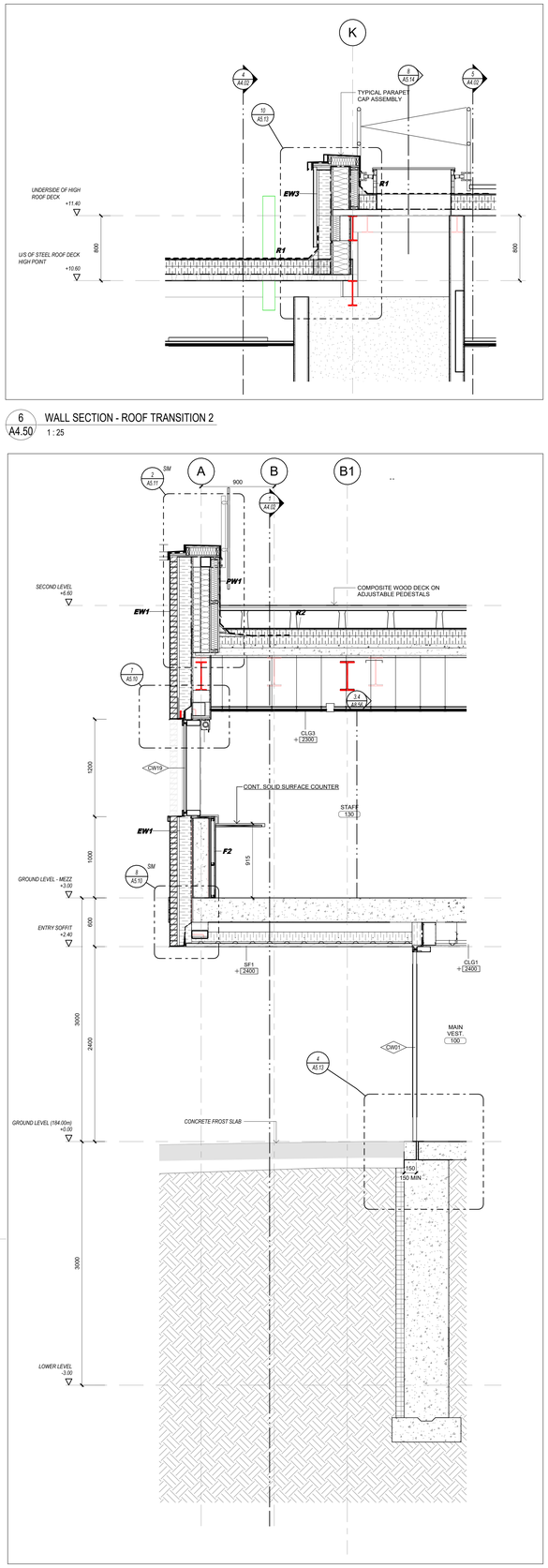
4 A4.50 WALL SECTION AT GRIDLINE AA WITH OVERHANG
1 : 25



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



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



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

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

Key to Detail Location

NO. Detail Number
NO. Drawing Number

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15	2026.07.08	ISSUED FOR TENDER

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.
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Markham, ON, L3R 8B8
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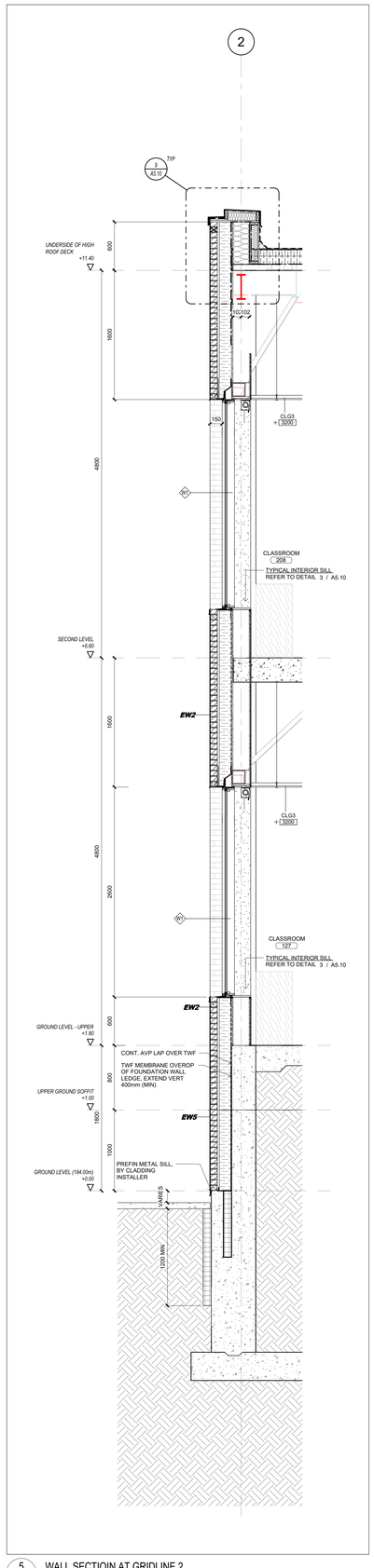
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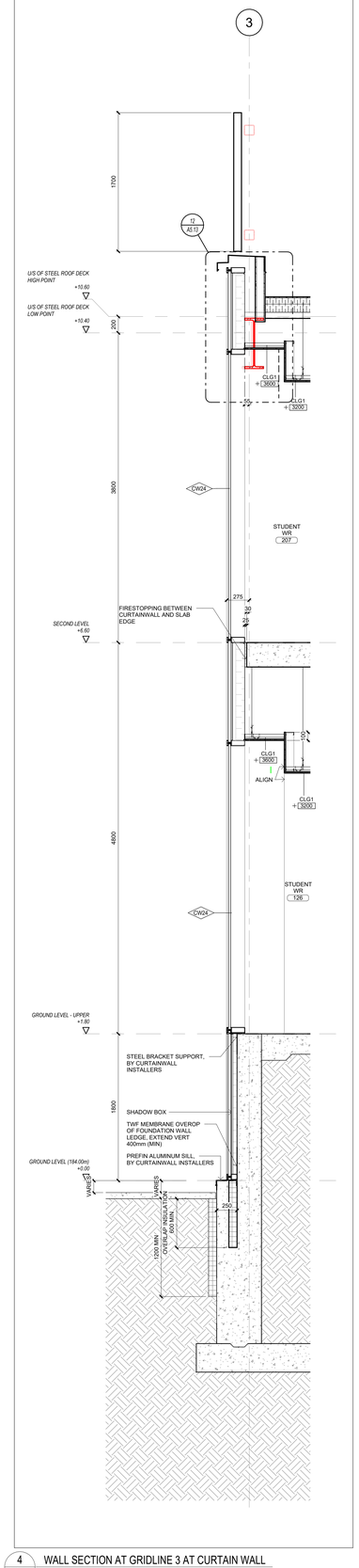
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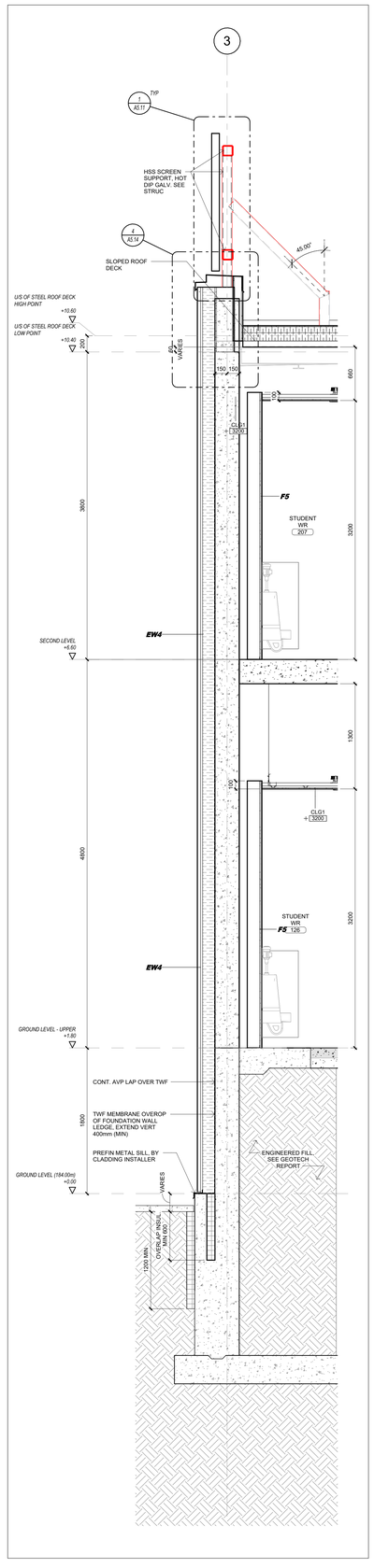
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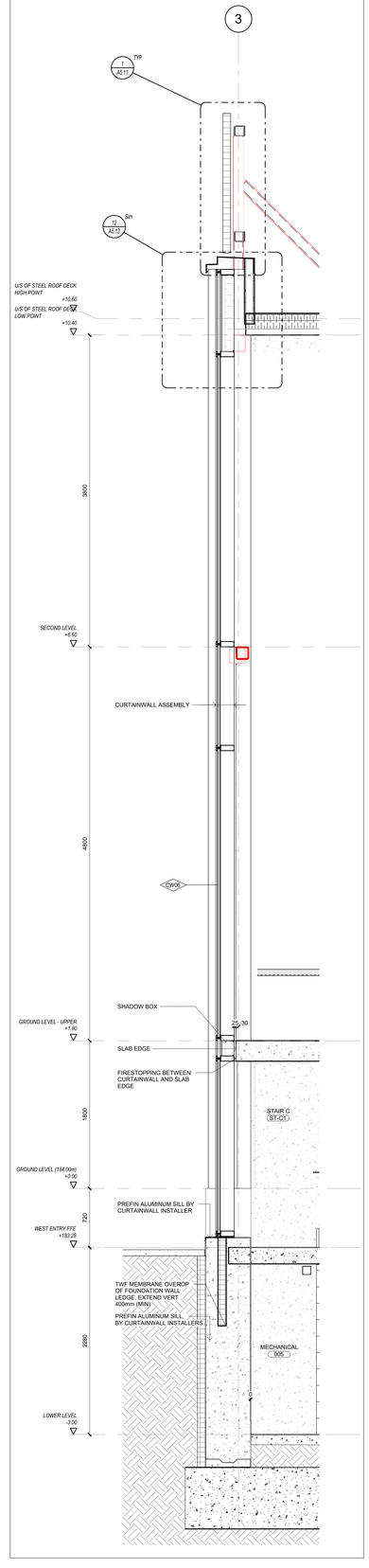
5 A4.51 WALL SECTIOIN AT GRIDLINE 2
1 : 25



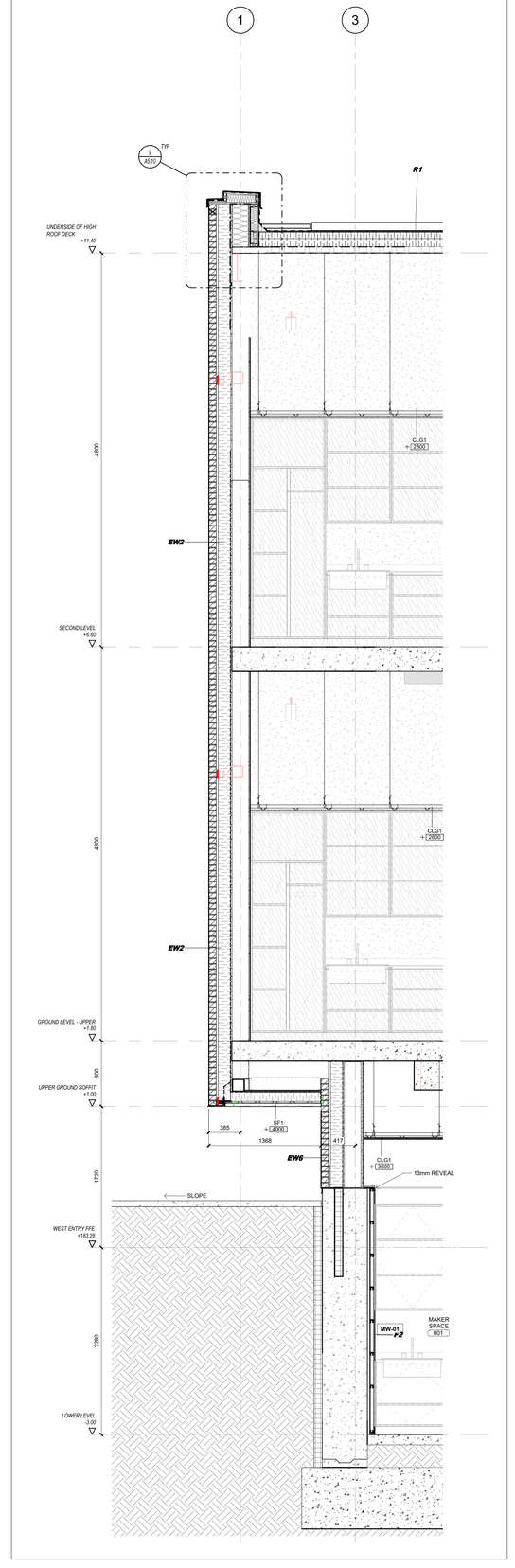
4 A4.51 WALL SECTION AT GRIDLINE 3 AT CURTAIN WALL
1 : 25



3 A4.51 WALL SECTION AT GRIDLINE 3 AND SHEARWALL
1 : 25



2 A4.51 WALL SECTION AT GRIDLINE 3
1 : 25



1 A4.51 WALL SECTION AT GRIDLINE 1 WITH OVERHANG
1 : 25

Key to Detail Location

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NO. — *Drawing Number*

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Toronto, ON, M4P 2E5
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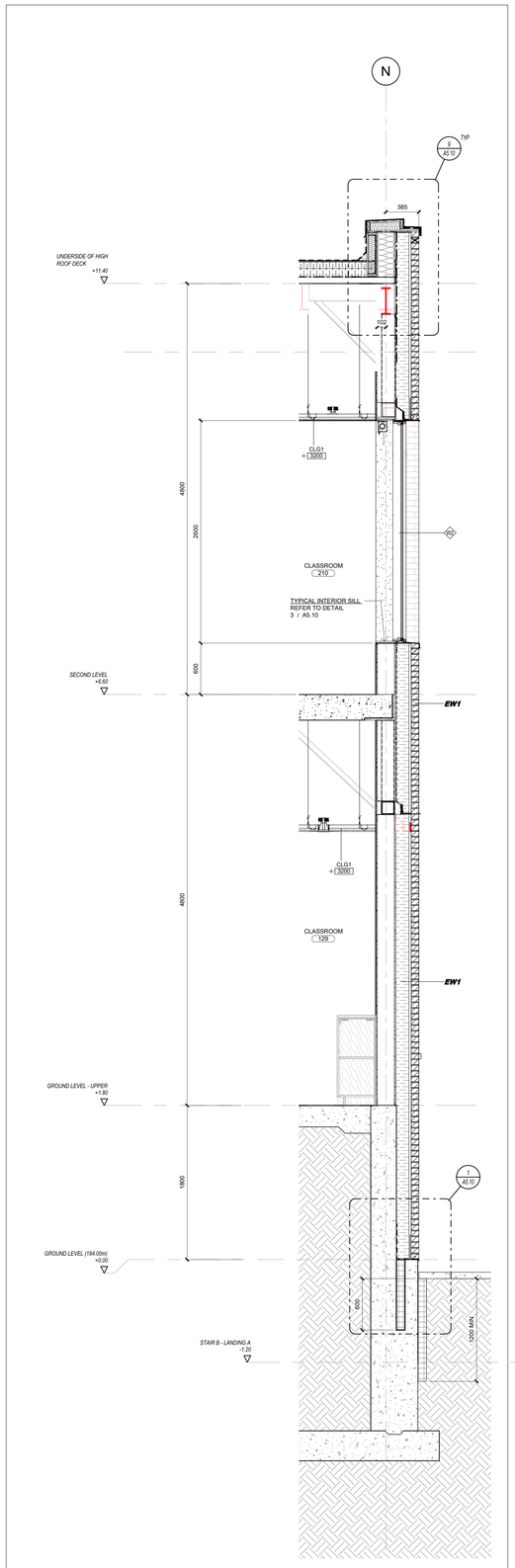
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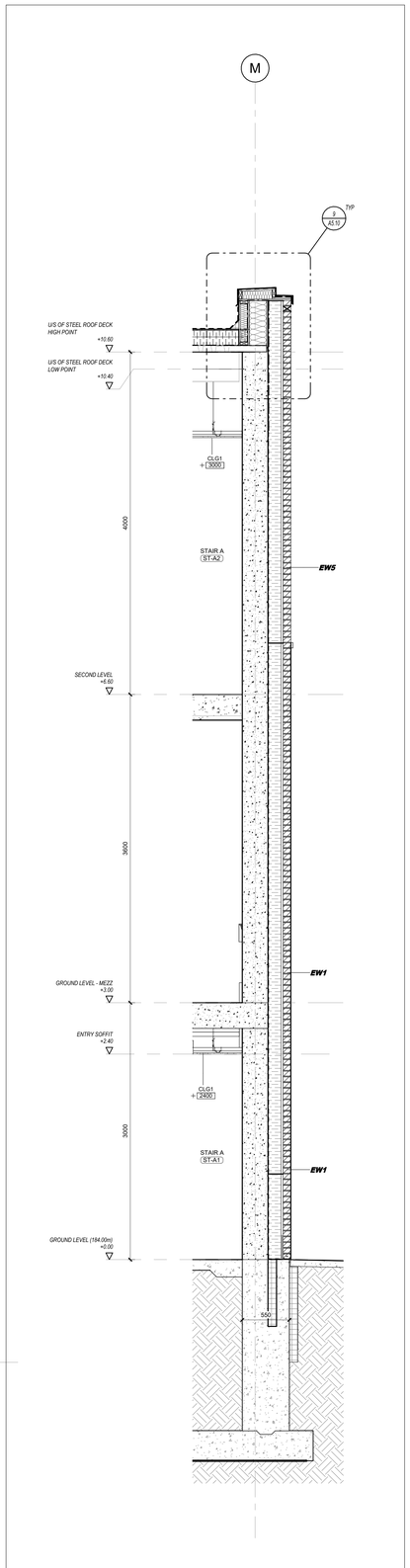
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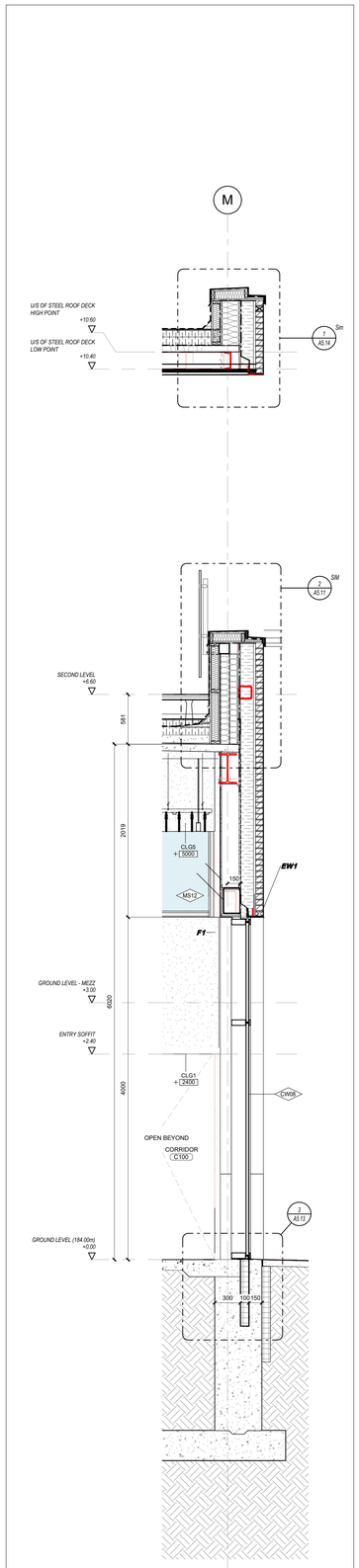
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4 WALL SECTION AT GRIDLINE NN
A4.52 1 : 25



2 WALL SECTION AT GRIDLINE MM AT STAIR
A4.52 1 : 25



1 WALL SECTION AT GRIDLINE MM
A4.52 1 : 25

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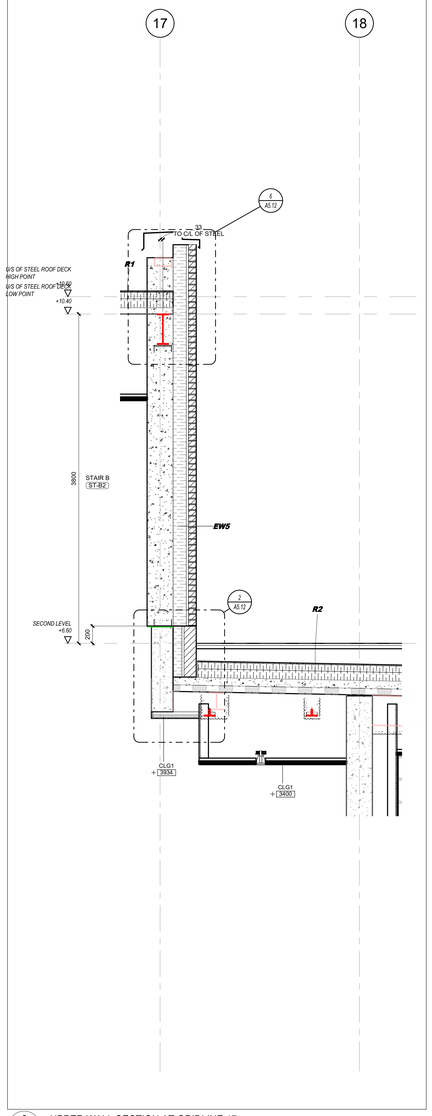
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	Revision: 15

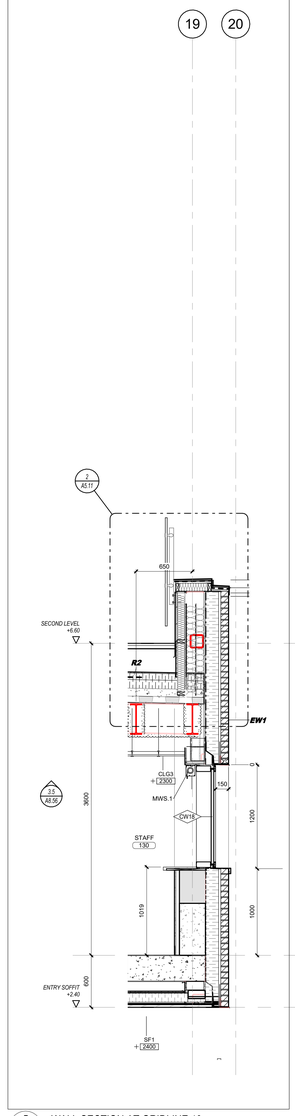
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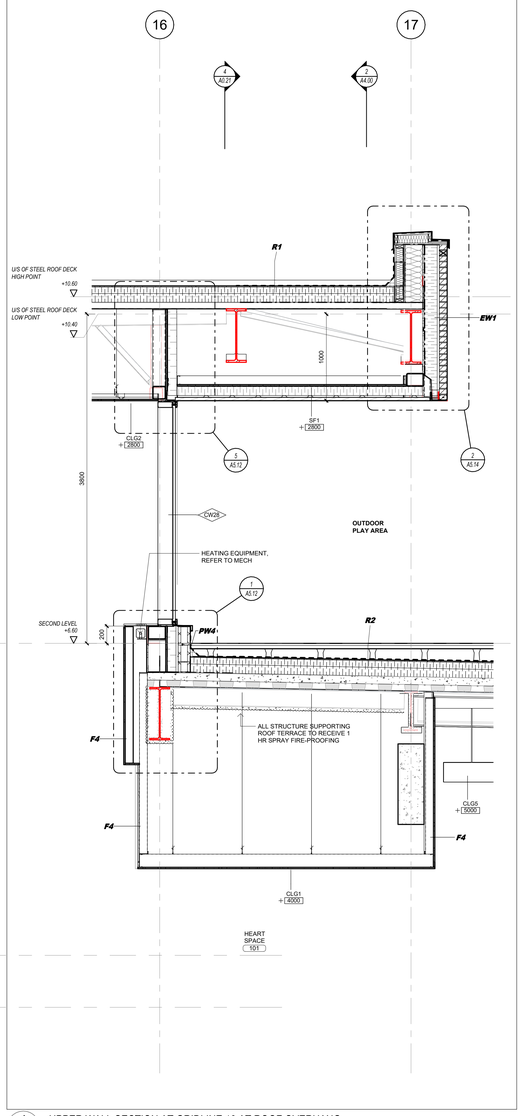
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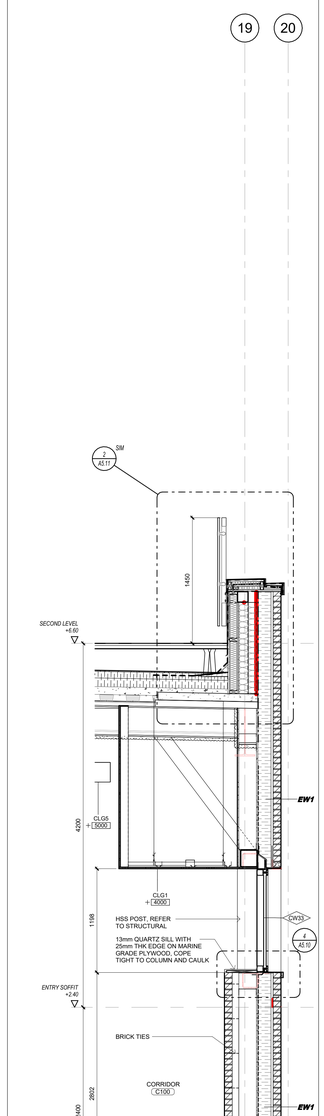
6 A4.53 UPPER WALL SECTION AT GRIDLINE 17
1 : 25



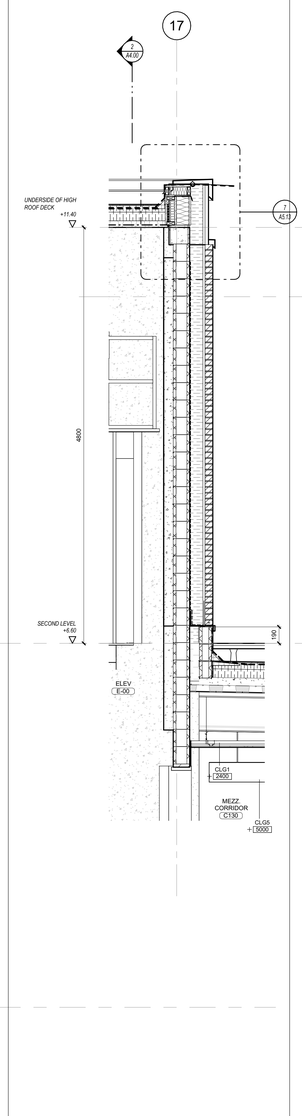
5 A4.53 WALL SECTION AT GRIDLINE 19
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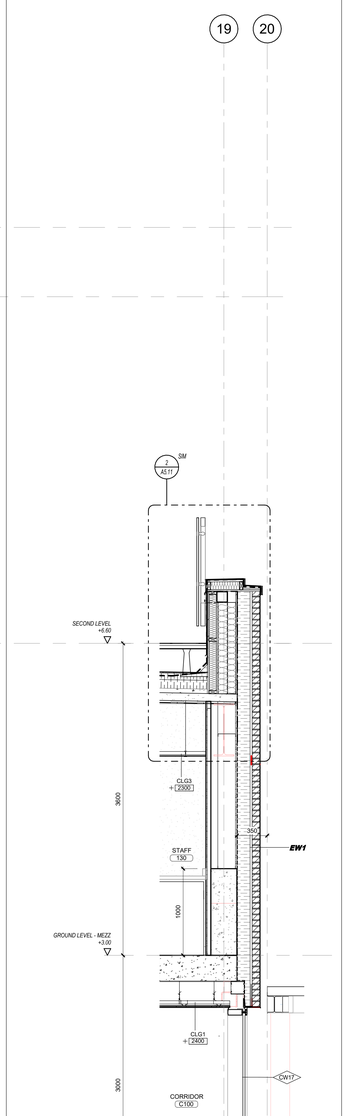
4 A4.53 UPPER WALL SECTION AT GRIDLINE 16 AT ROOF OVERHANG
1 : 25



3 A4.53 WALL SECTION AT GRIDLINE 19
1 : 25



2 A4.53 UPPER WALL SECTION AT GRIDLINE 17 AT ELEVATOR
1 : 25



1 A4.53 WALL SECTIONS AT GRIDLINE 19
1 : 25

Key to Detail Location

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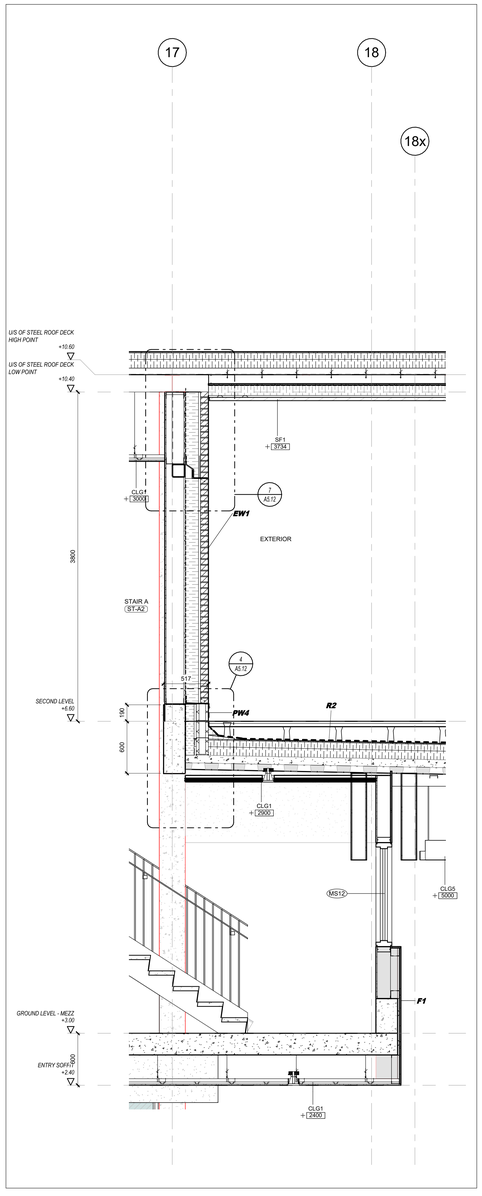
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Revision:	15

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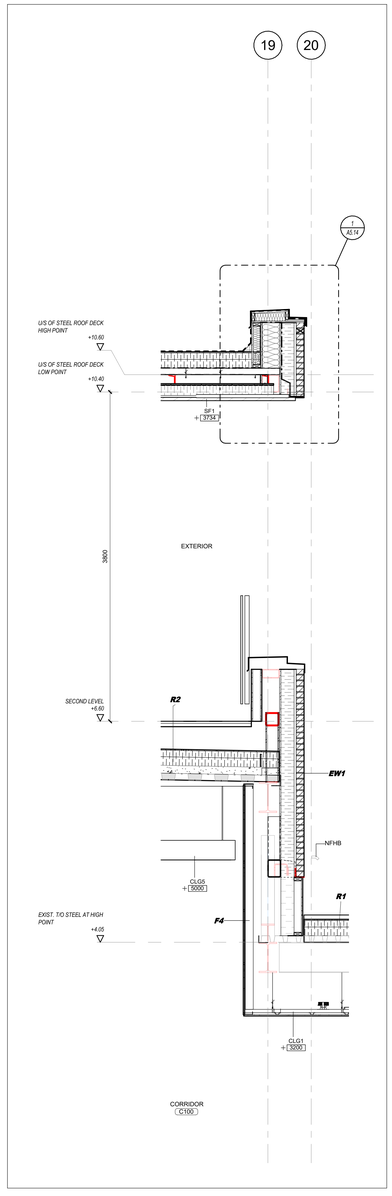
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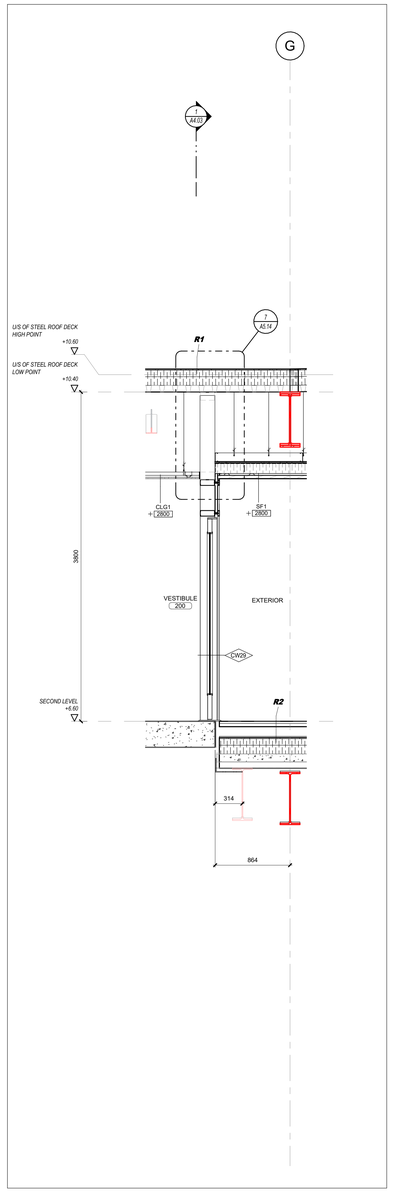
4 A4.54 UPPER WALL SECTIONS AT GRIDLINES 17 AND 18 AT SHADE STRUCTURE

1 : 25



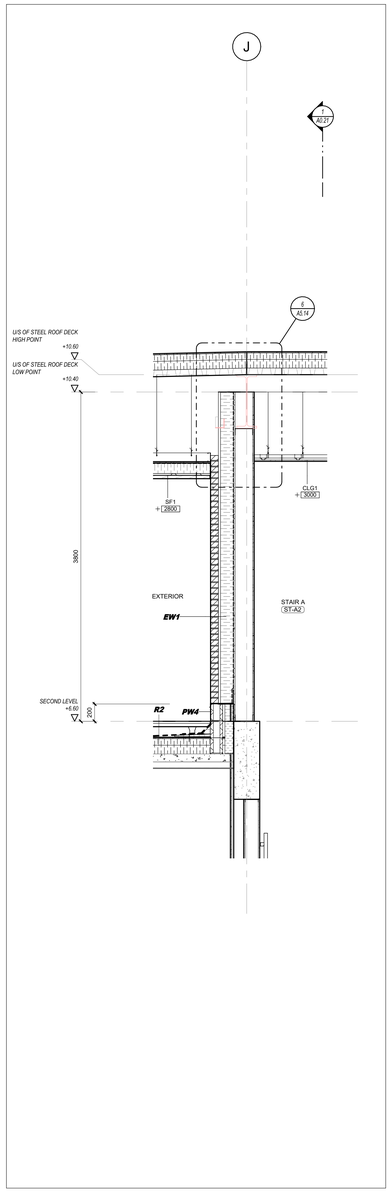
5 A4.54 UPPER WALL SECTION AT GRID 19 UNDER SHADE STRUCTURE

1 : 25



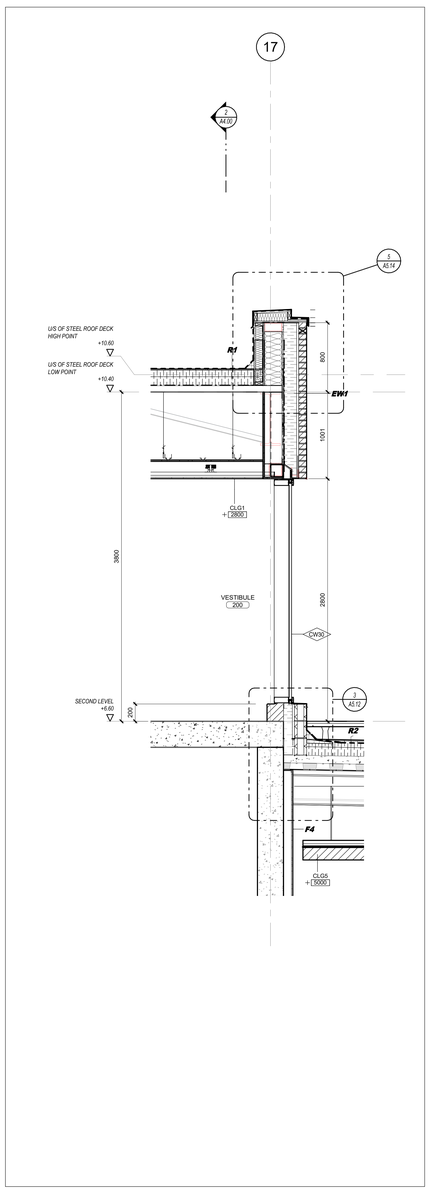
1 A4.54 UPPER WALL SECTION AT GRID G

1 : 25



2 A4.54 UPPER WALL SECTION AT GRID J

1 : 25



3 A4.54 UPPER WALL SECTION AT GRID 17 AT CURTWAIN WALL

1 : 25

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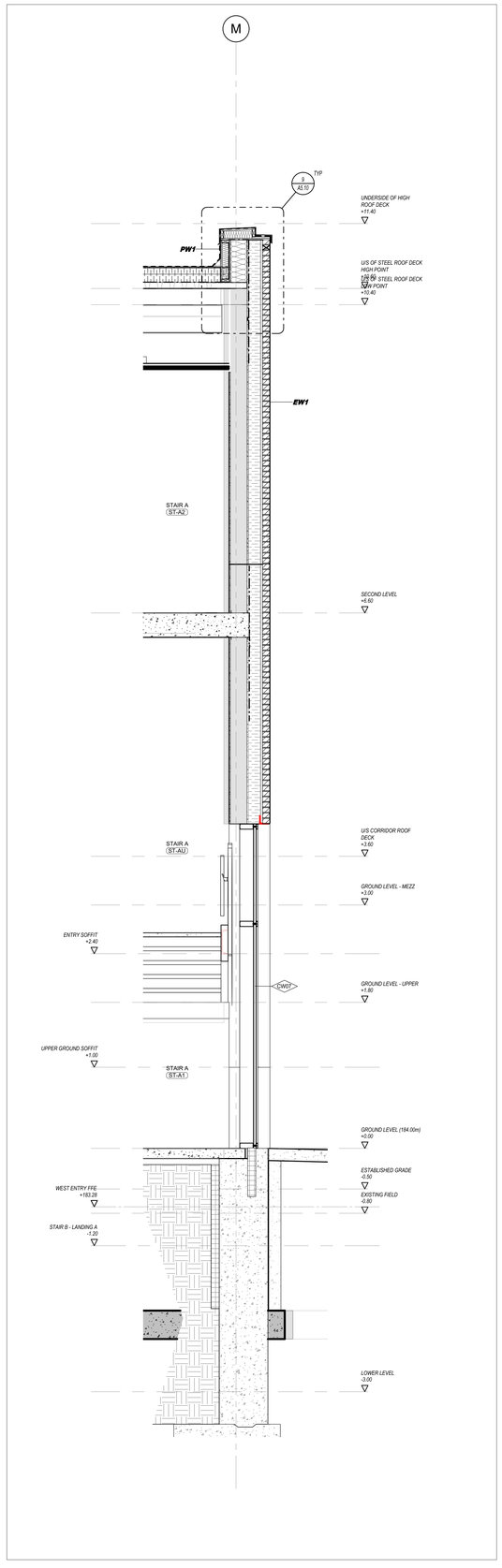
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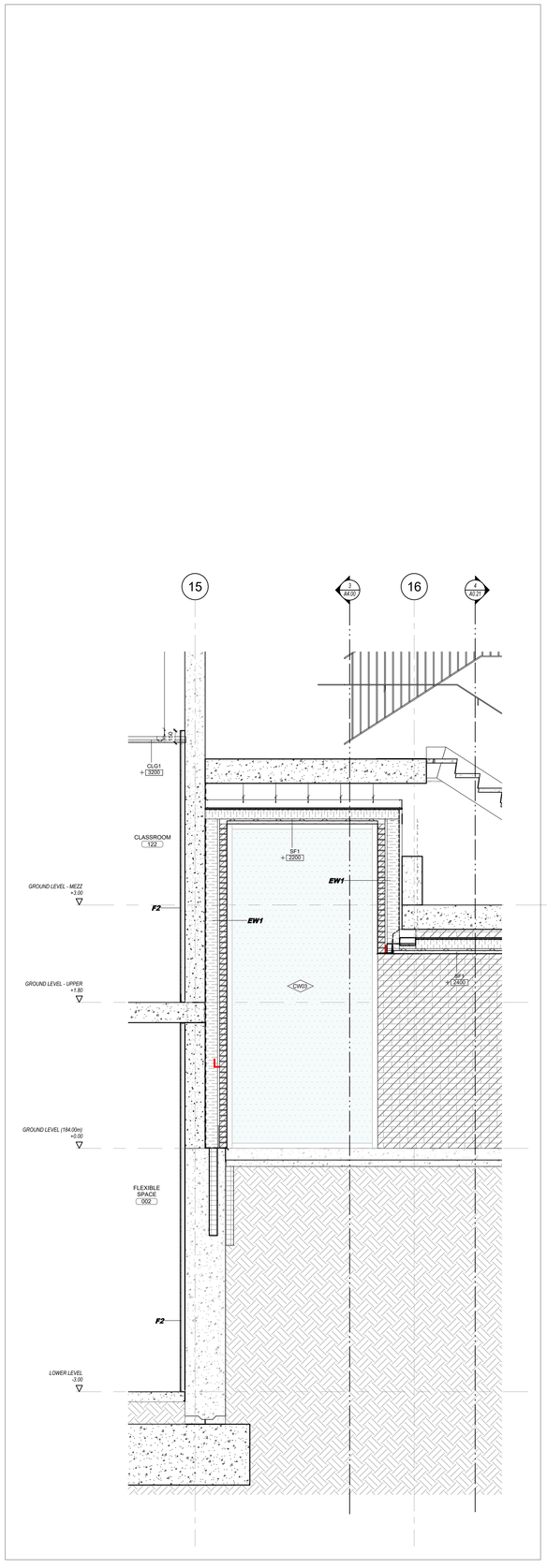
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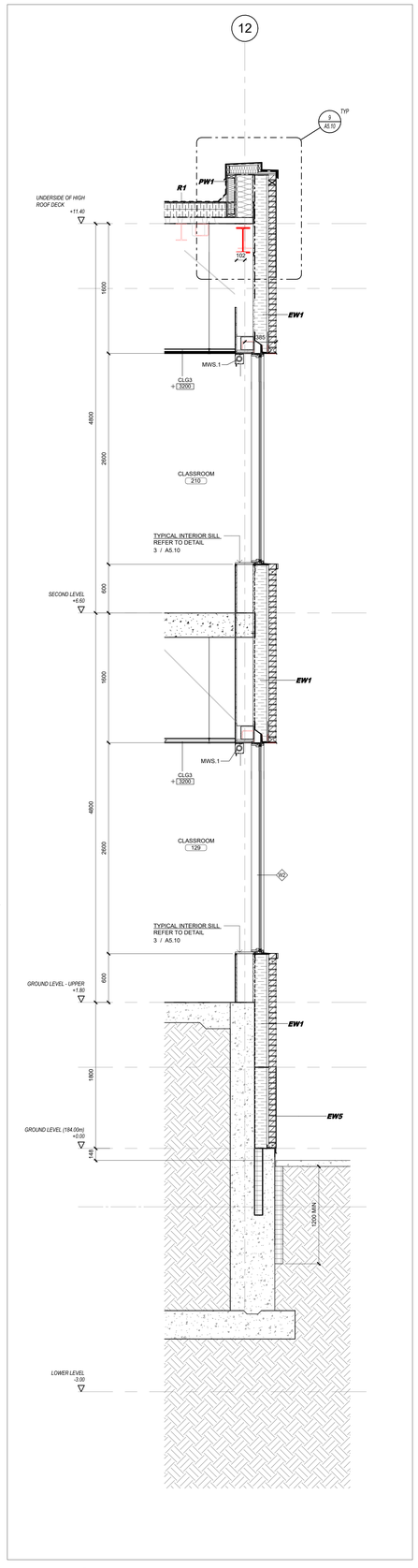
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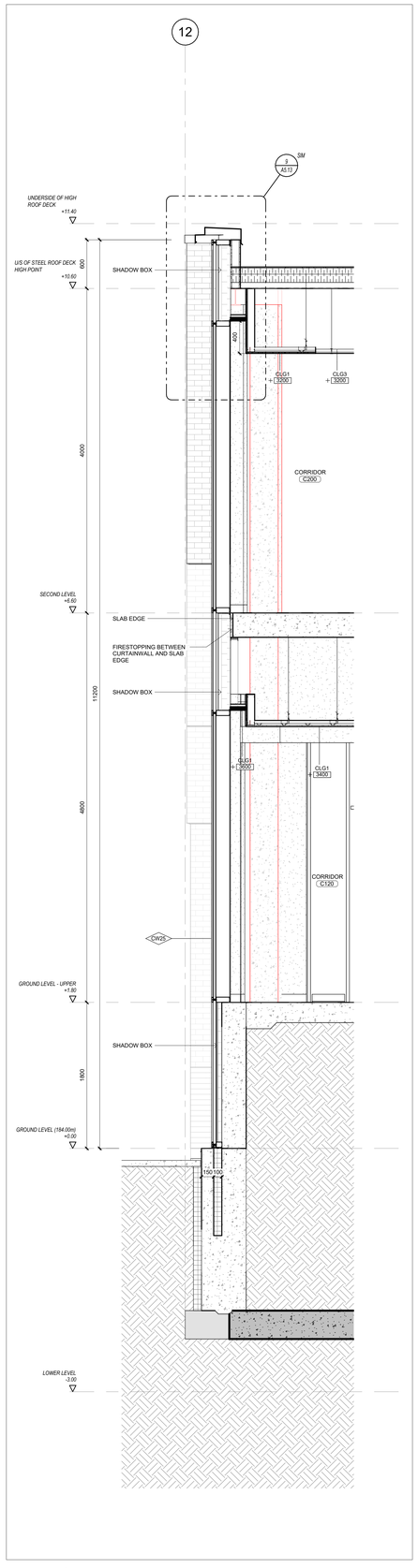
4 A4.55 WALL SECTION AT GRIDLINE MM AT STAIR WITH OPENINGS
1 : 25



3 A4.55 INTERIOR WALL SECTION AT GRIDLINES 15 AND 16
1 : 25



2 A4.55 WALL SECTION AT GRIDLINE 12
1 : 25



1 A4.55 WALL SECTION AT GRIDLINE 15 AT CURTAIN WALL
1 : 25

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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

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
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Toronto, ON, M2P 2A9
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electrical engineer
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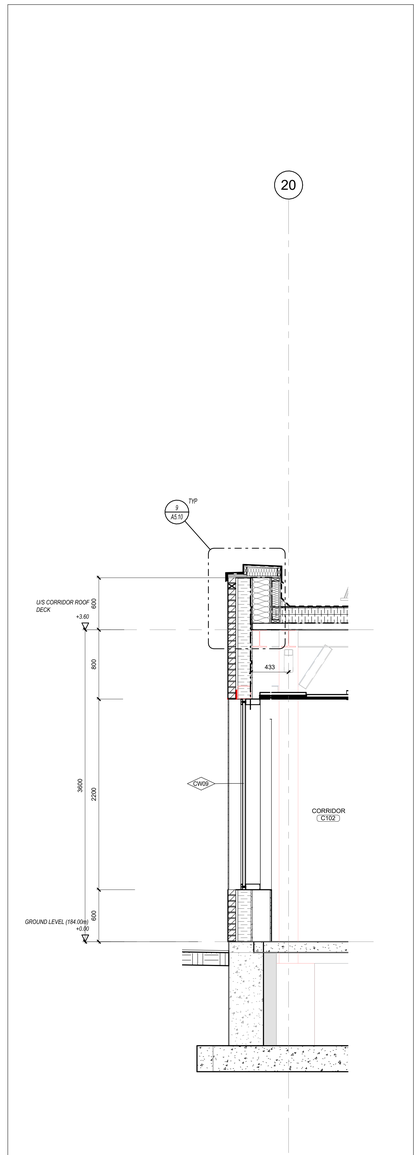
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checked by:	CA
project number:	21032
drawing number:	A4.55
	Revision: 15

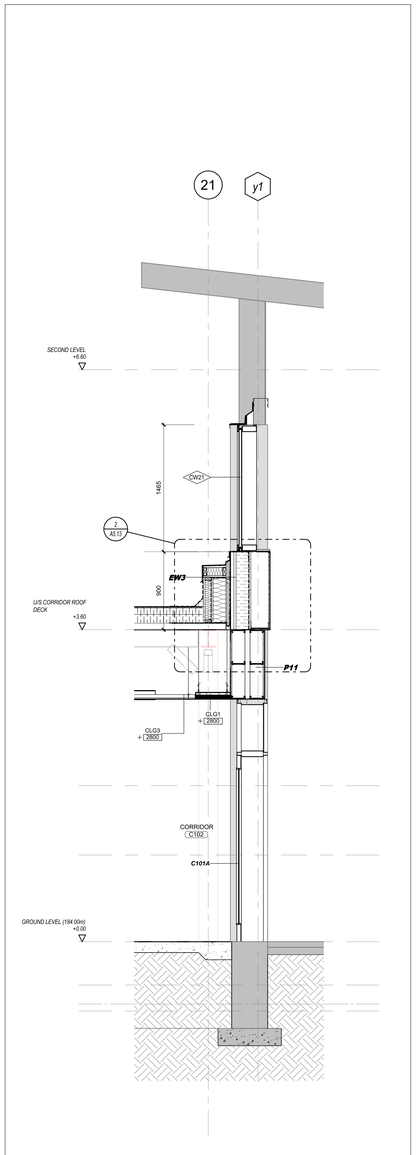
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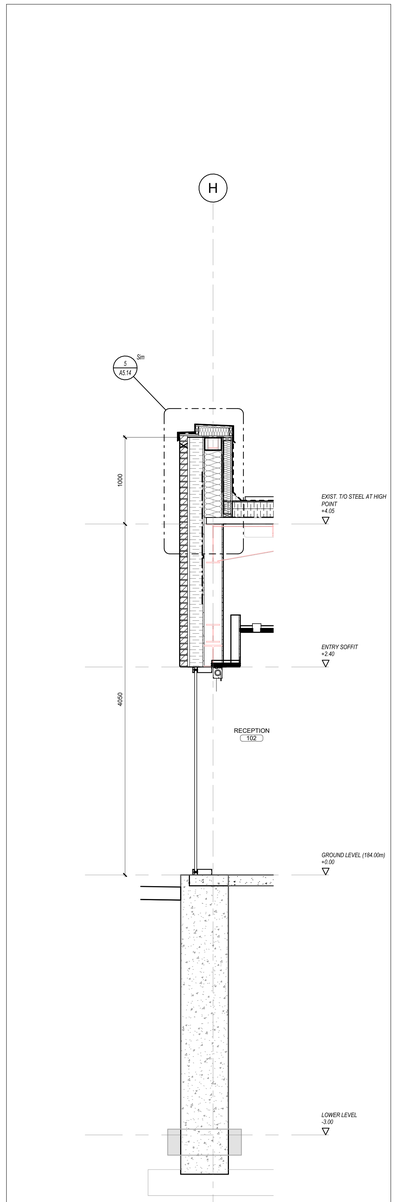
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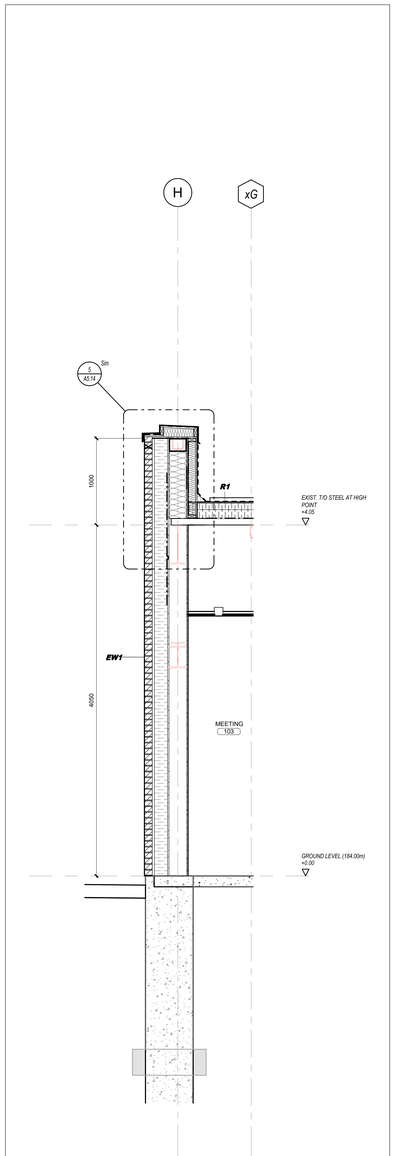
5 A4.56 WALL SECTION AT GRIDLINE 20 NEW CORRIDOR ENVELOPE
1 : 25



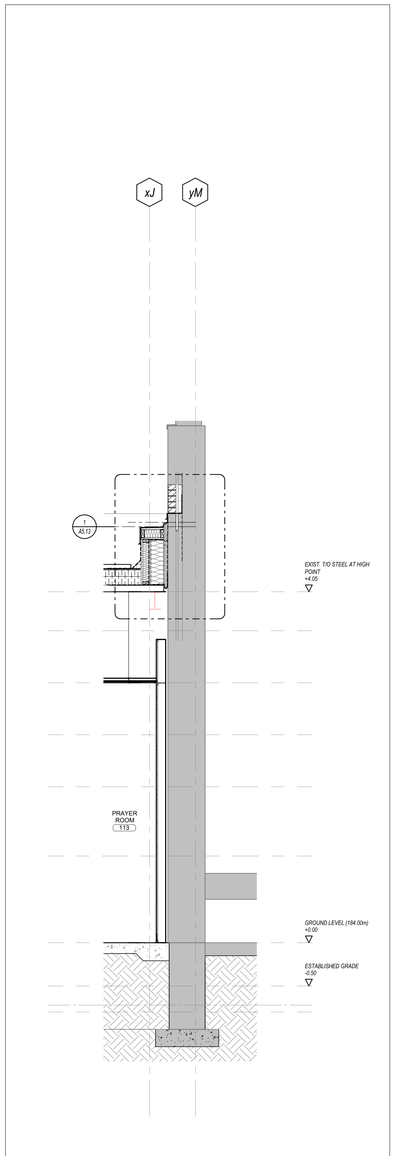
4 A4.56 WALL SECTION AT GRIDLINE 21 NEW CORRIDOR AT EXISTING GYM
1 : 25



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



2 A4.56 WALL SECTION AT H AT SOUTH ENVELOPE
1 : 25



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

Key to Detail Location

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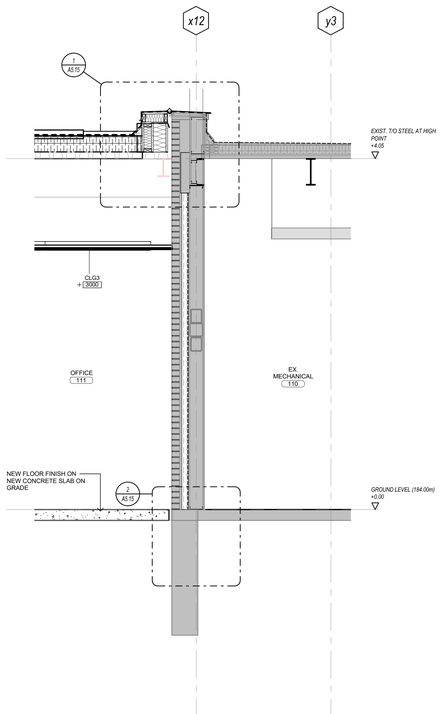
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drawing number:	A4.56
	Revision: 15

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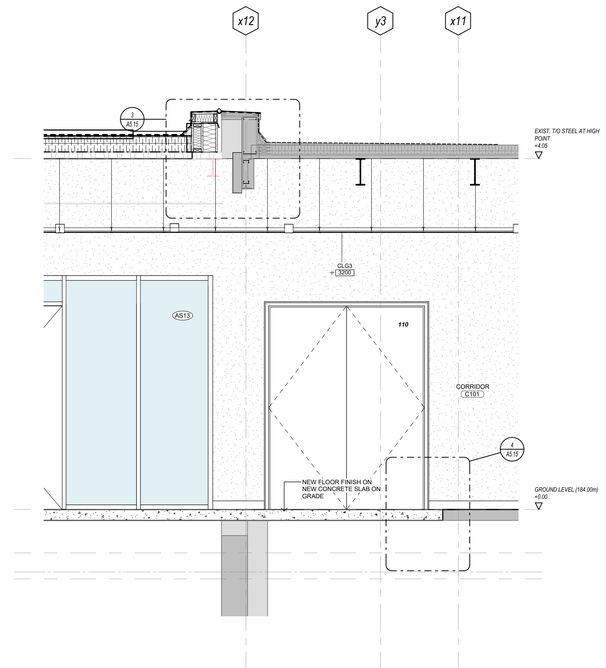
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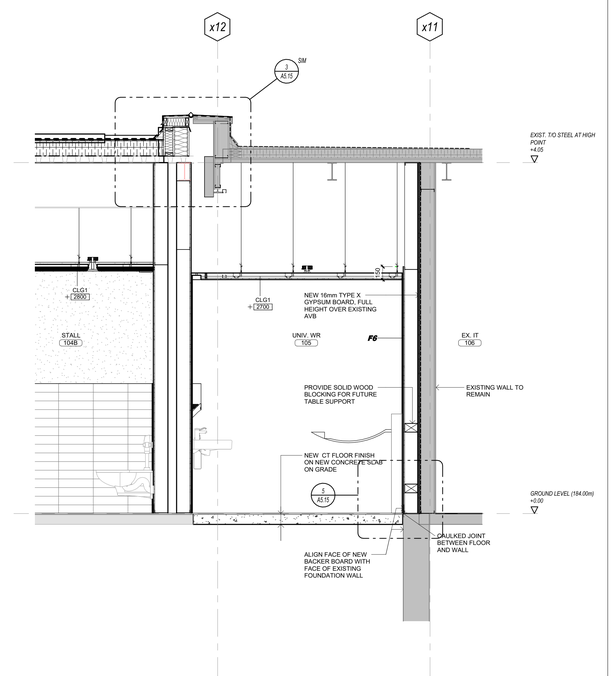
1 A4.57 WALL SECTION LOOKING NORTH AT GRD x12 MECHANICAL (110)

1 : 25



2 A4.57 WALL SECTION LOOKING NORTH AT CORRIDOR (C101)

1 : 25



3 A4.57 WALL SECTION AT UNIV.WASHROOM 105

1 : 25

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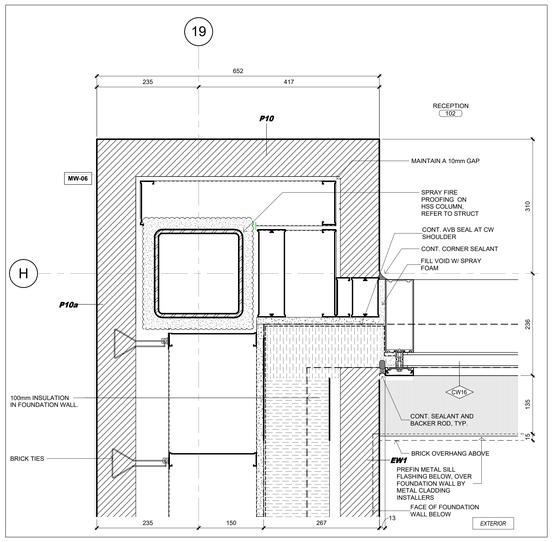
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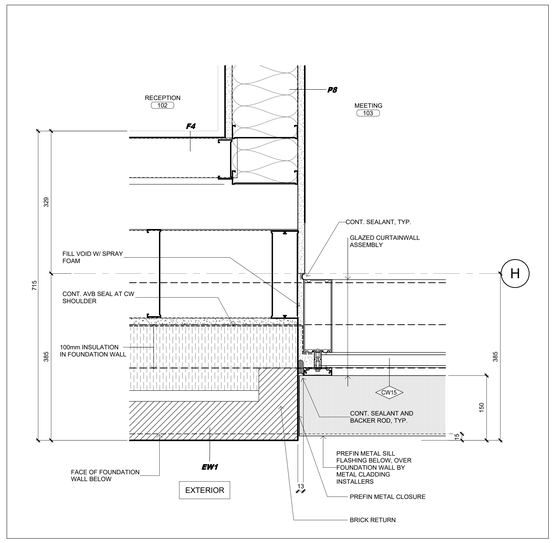
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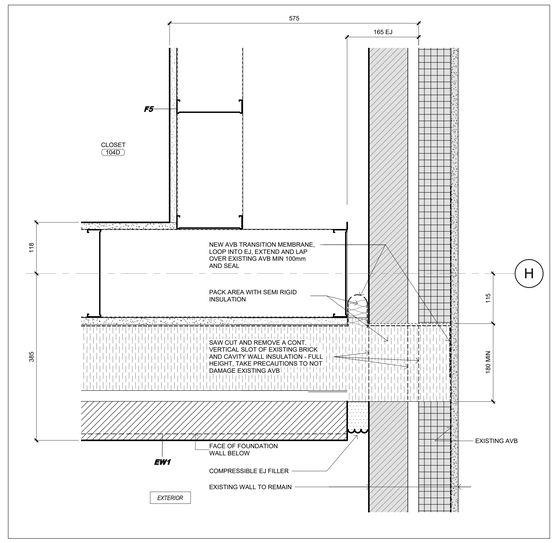
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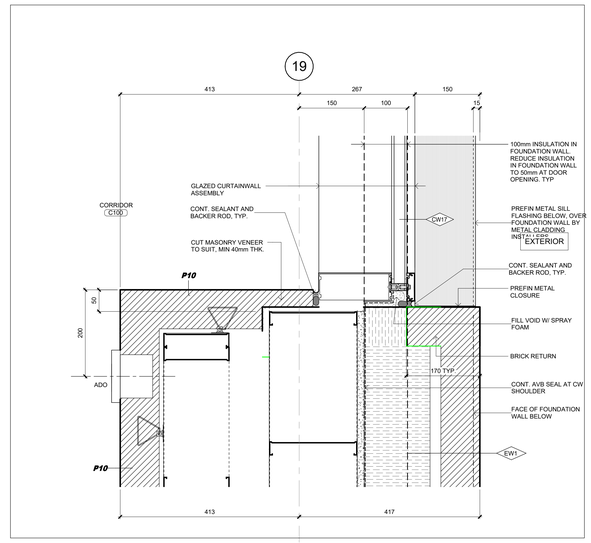
9 A5.00 EXT.PLAN DETAIL - CURTAINWALL DETAIL

1 : 5



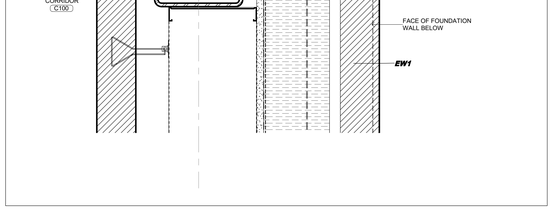
8 A5.00 EXT.PLAN DETAIL - GRID H AT EXISTING BRICK WALL

1 : 5



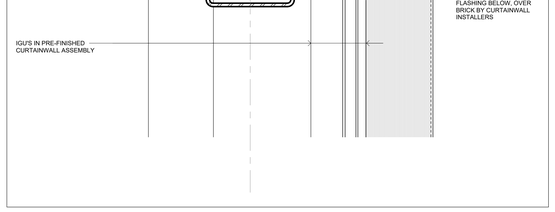
7 A5.00 EXT.PLAN DETAIL - GRID 19 AT CORRIDOR C100

1 : 5



6 A5.00 EXT.PLAN DETAIL - GRID 19/GG AT GROUND LEVEL

1 : 5



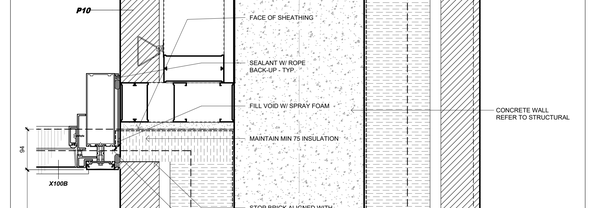
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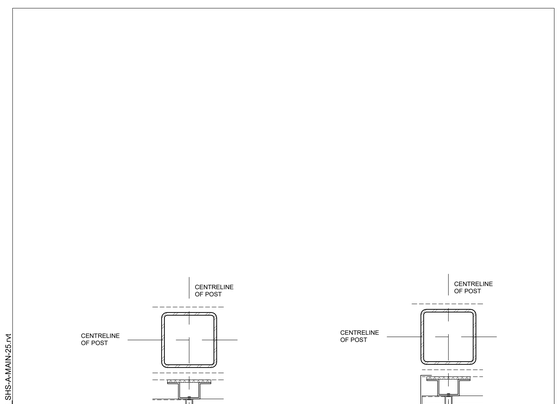
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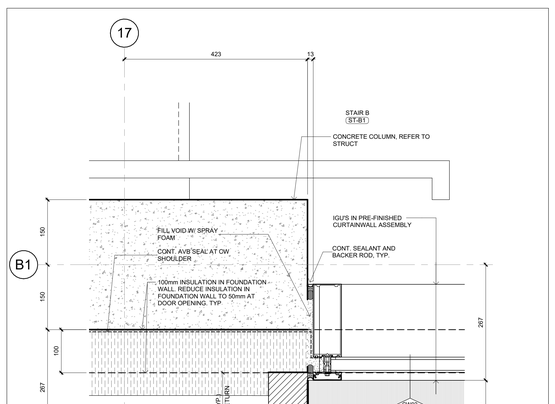
1 A5.00 EXT.PLAN DETAIL - GRID 19 AT MAIN VESTIBULE

1 : 5



4 A5.00 ROOF SCREEN POST DETAILS (TYPICAL)

1 : 5



3 A5.00 EXT.PLAN DETAIL - TYP.CURTAINWALL AND BRICK RETURN

1 : 5

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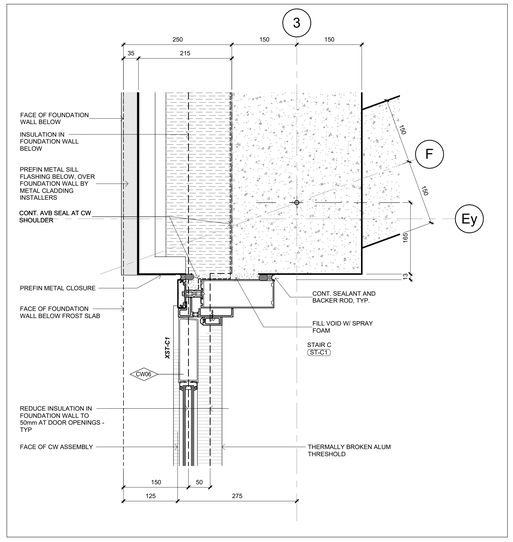
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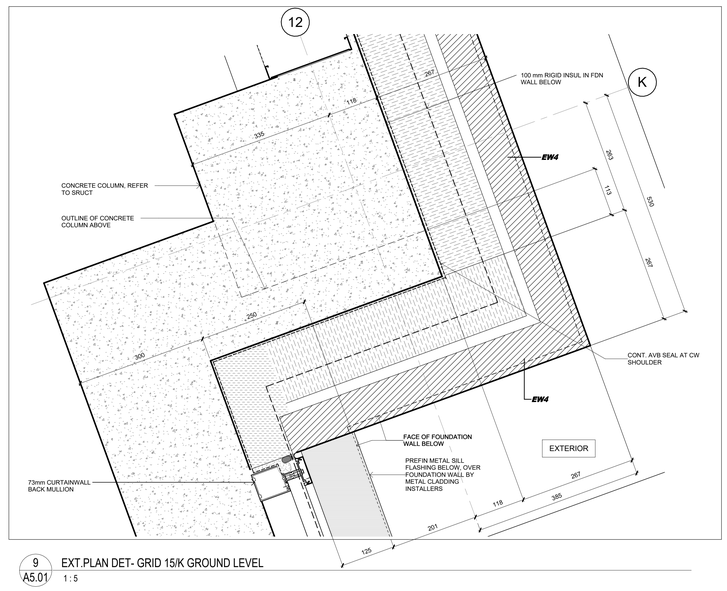
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checked by:	Checker
project number:	21032
drawing number:	A5.00
Revision:	15



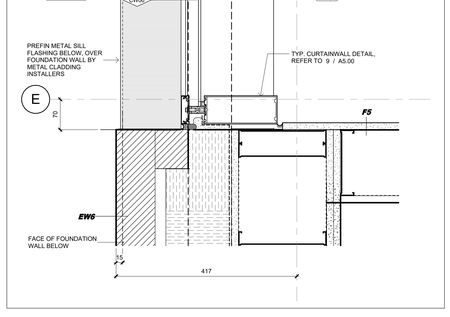
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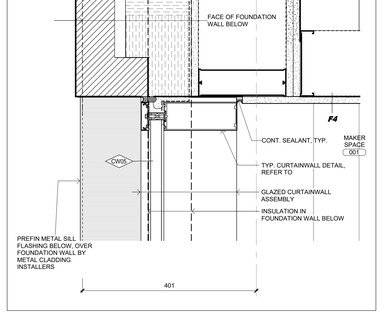
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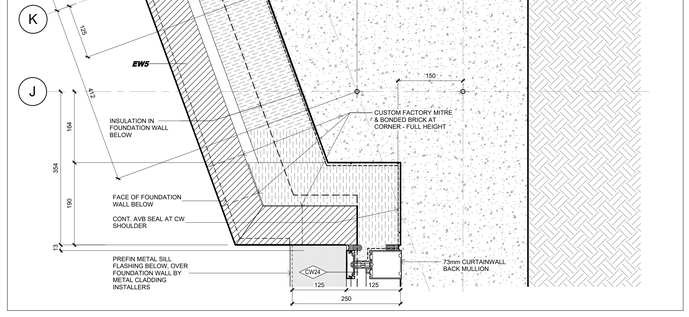
4 A5.01 EXT.PLAN DETAIL - ALONG GRID 3/E STAIR C

1 : 5



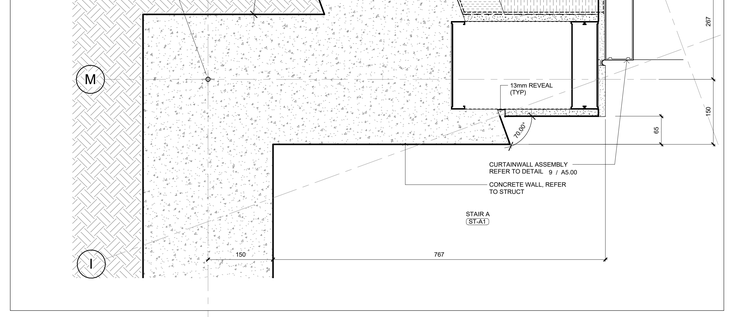
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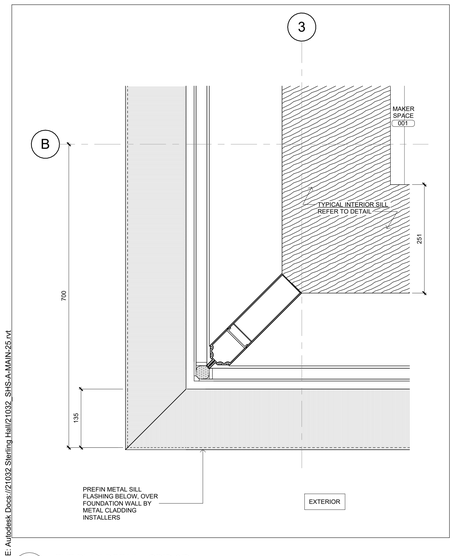
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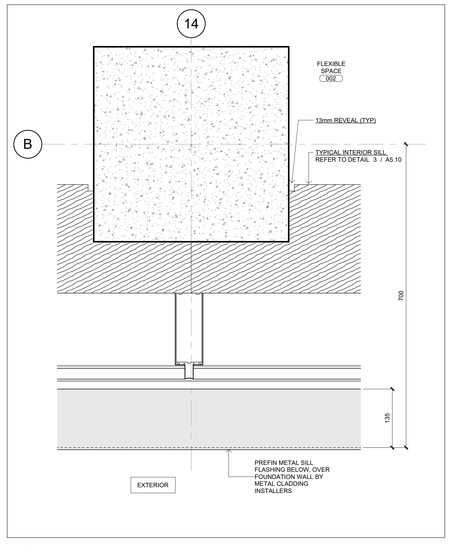
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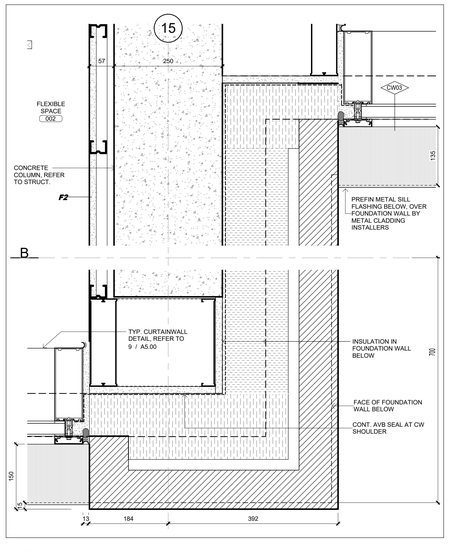
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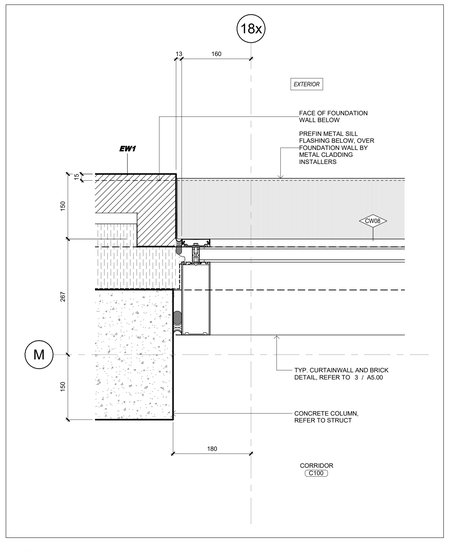
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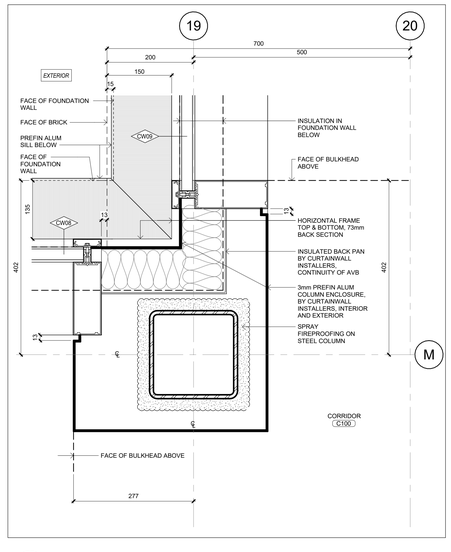
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11 A5.01 EXT.PLAN DETAIL - GRID 18X/M

1 : 5



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

1 : 5

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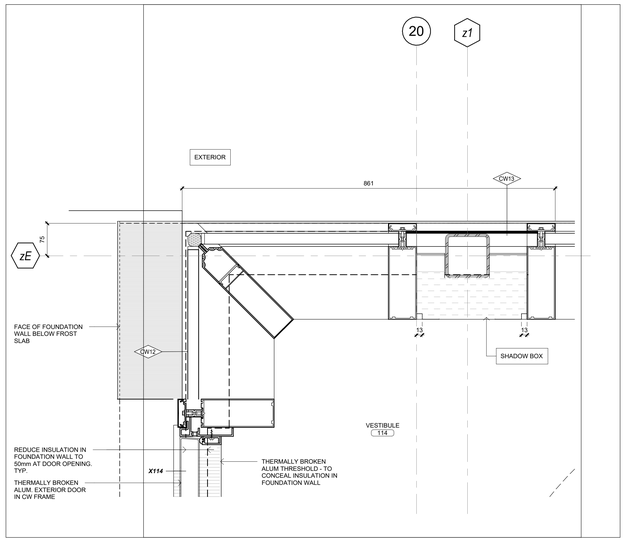
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Revision:	15

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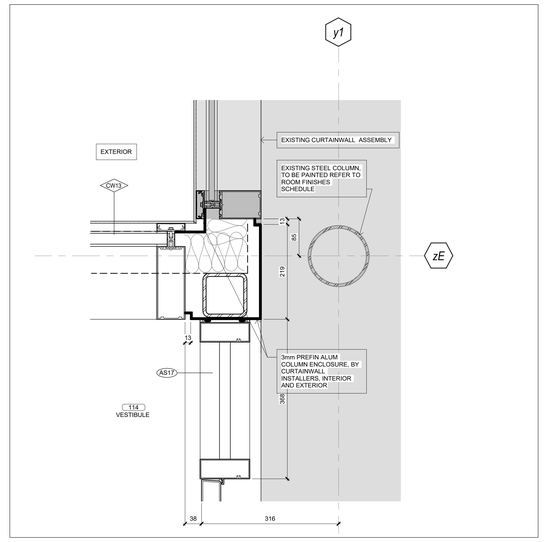
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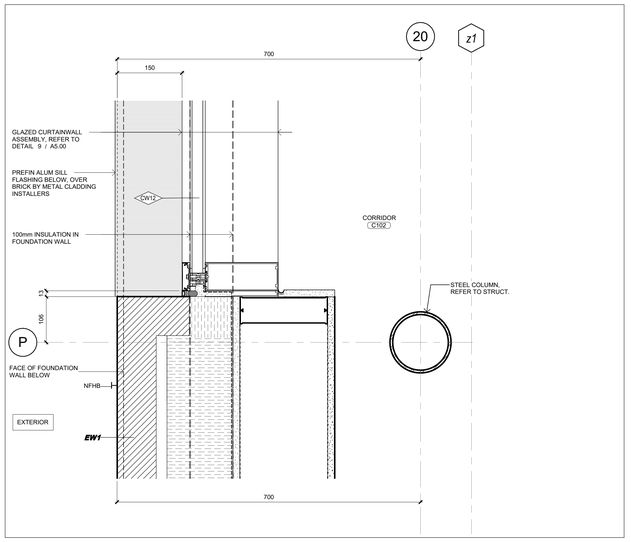
6 A5.02 EXT. PLAN DETAIL - VESTIBULE 114

1 : 5



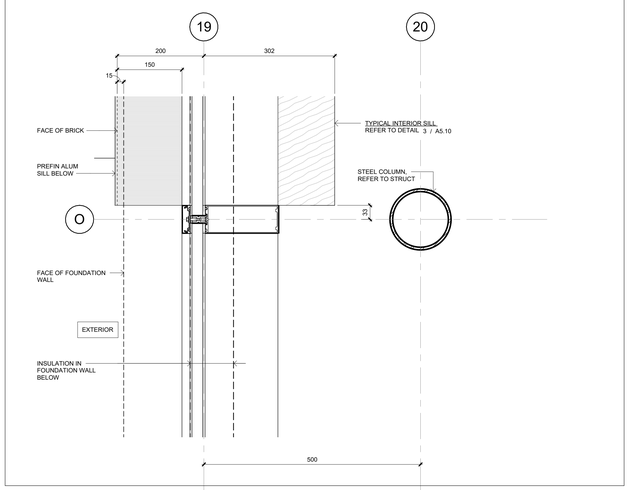
5 A5.02 EXT. PLAN DETAIL - VESTIBULE 114 AT GRID y1/zE

1 : 5



4 A5.02 EXT. PLAN DETAIL - GRID 20/P AT CORRIDOR C102

1 : 5



2 A5.02 EXT. PLAN DEETAIL - CURTAINWALL AT LOW WALL

1 : 5

Key to Detail Location

NO. / NO. — *Detail Number* / *Drawing Number*

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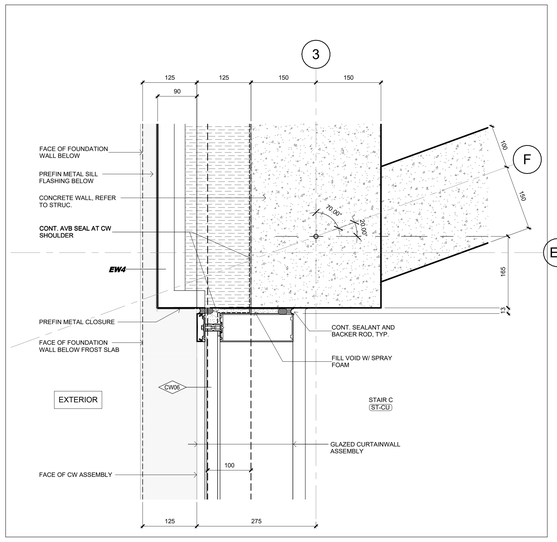
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drawing number:	A5.02
Revision:	15

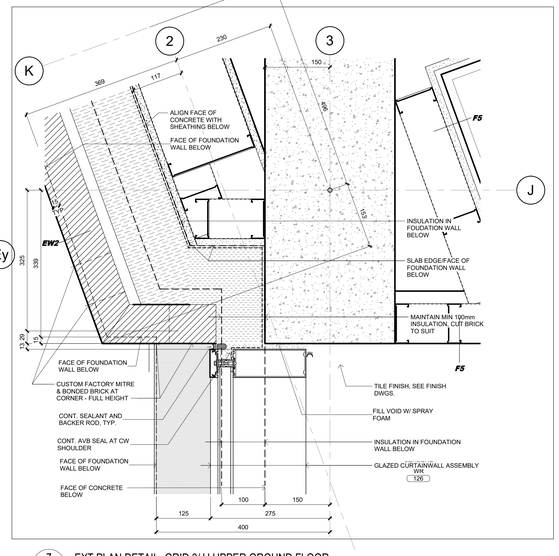
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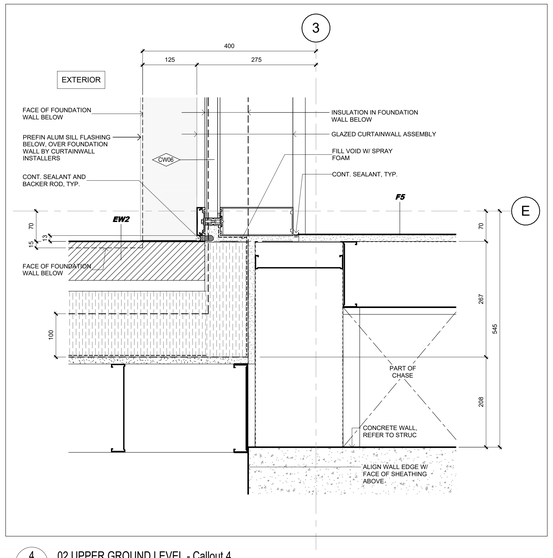
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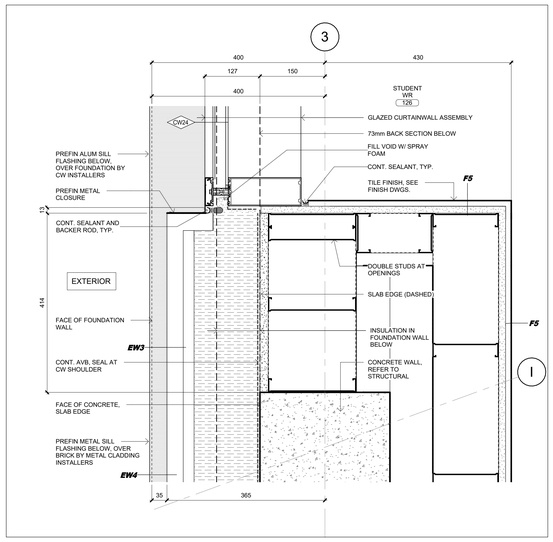
5 A5.03 EXT.PLAN DETAIL - GRID 3/FF AT CORRIDOR (C120)
1 : 5



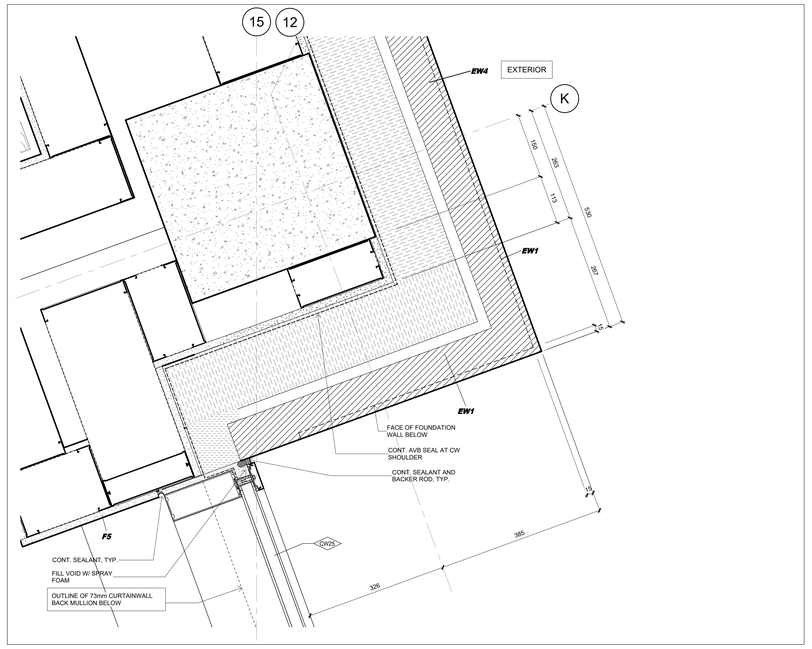
7 A5.03 EXT.PLAN DETAIL- GRID 3/JJ UPPER GROUND FLOOR
1 : 5



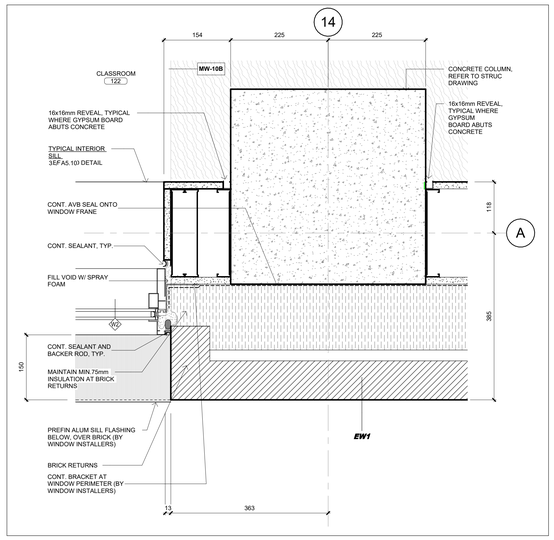
4 A5.03 02 UPPER GROUND LEVEL - Callout 4
1 : 5



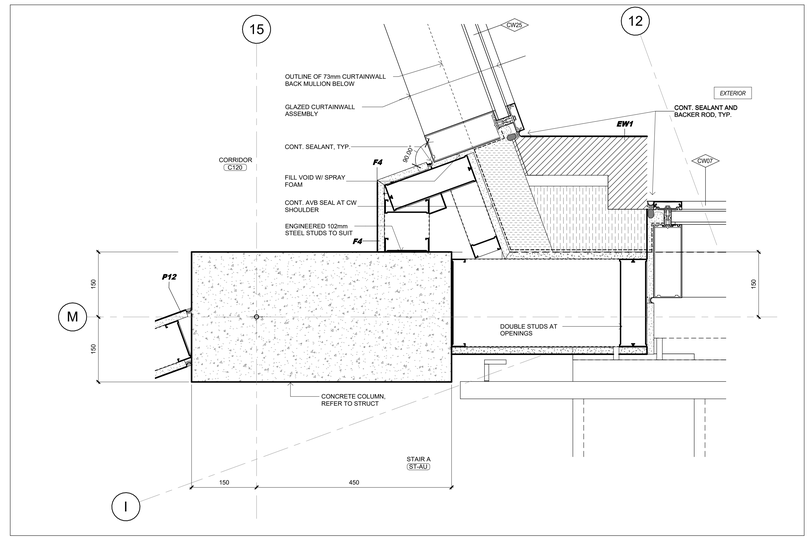
6 A5.03 EXT.PLAN DETAIL- CW DETAIL ALONG GRID 3, UPPER GROUND FLOOR
1 : 5



9 A5.03 EXT.PLAN DET- GRID 15/K UPPER GROUND LEVEL
1 : 5



2 A5.03 EXT.PLAN DETAIL - TYP. WINDOW JAMB DETAIL
1 : 5



10 A5.03 EXT.PLAN DET- GRID 15/M, UPPER GROUND LEVEL
1 : 5

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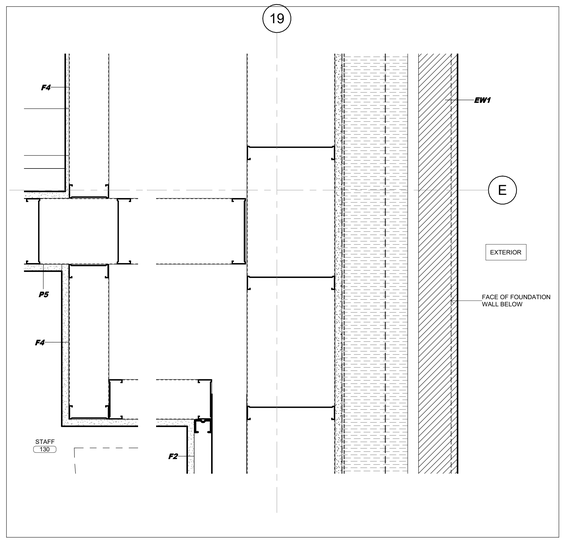
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	Revision: 15

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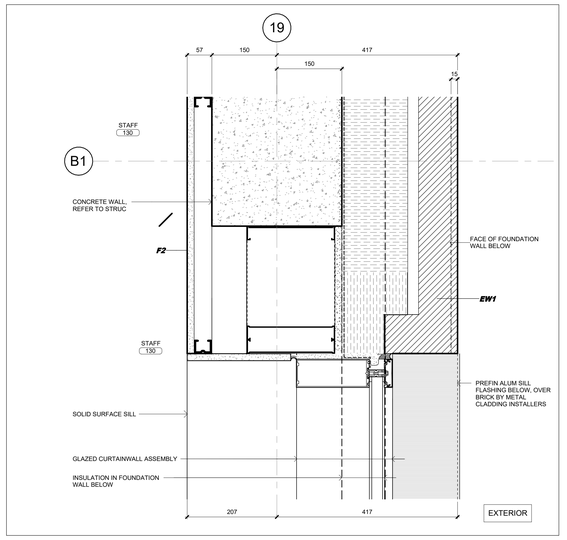
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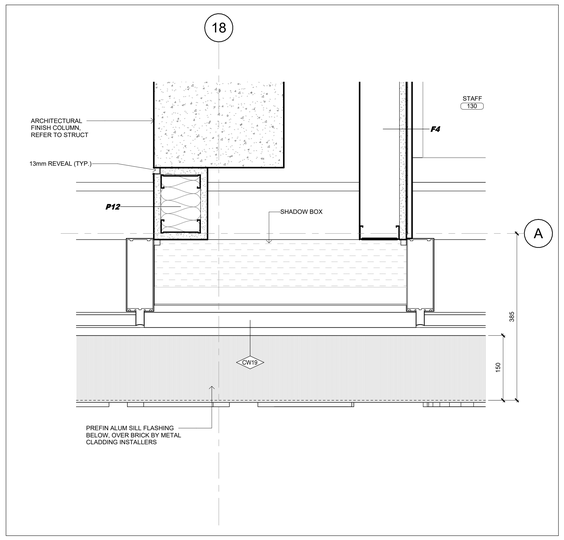
4 A5.04 EXT.PLAN DETAIL- MEZZANINE LEVEL AT GRID 19/E

1 : 5



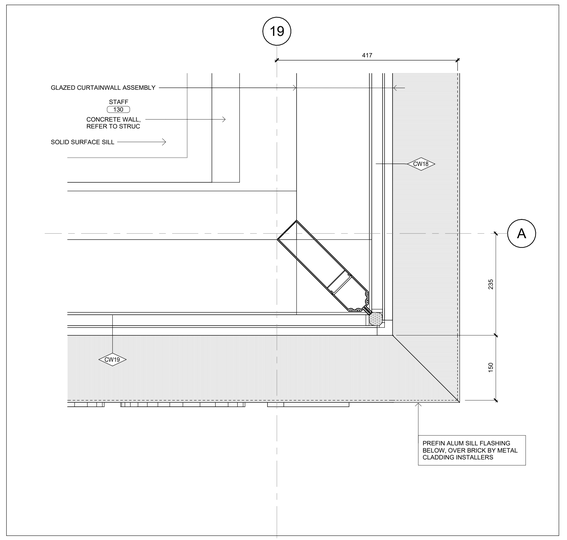
3 A5.04 EXT.PLAN DETAIL- MEZZANINE LEVEL AT EAST SHEAR WALL

1 : 5



2 A5.04 EXT.PLAN DETAIL- MEZZANINE LEVEL AT SOUTH SHADOW BOX

1 : 5



1 A5.04 EXT.PLAN DETAIL- MEZZANINE LEVEL AT SOUTHEAST CORNER WINDOW

1 : 5

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Toronto, ON, M4P 2E5
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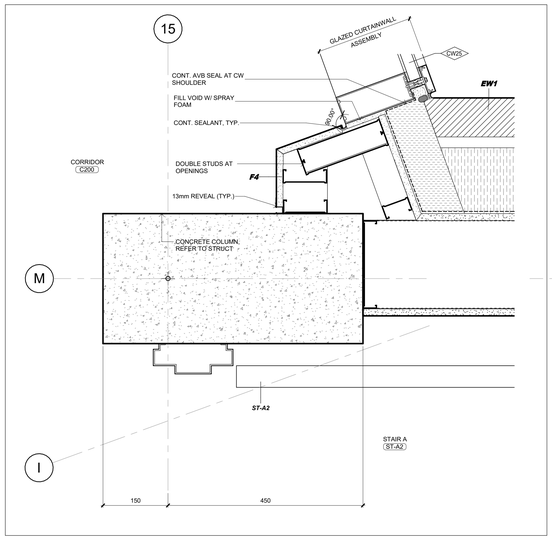
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	Revision: 15

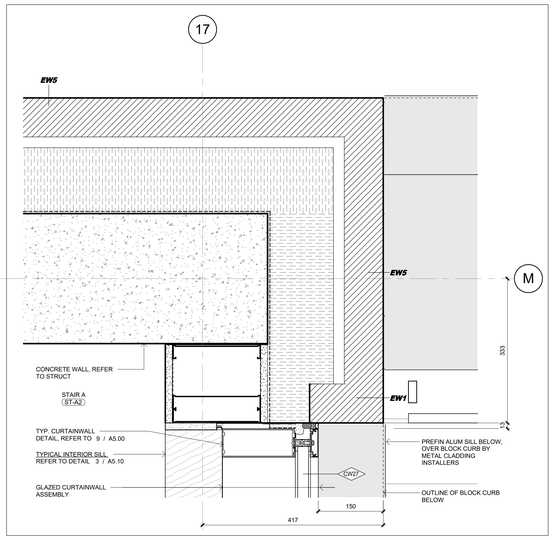
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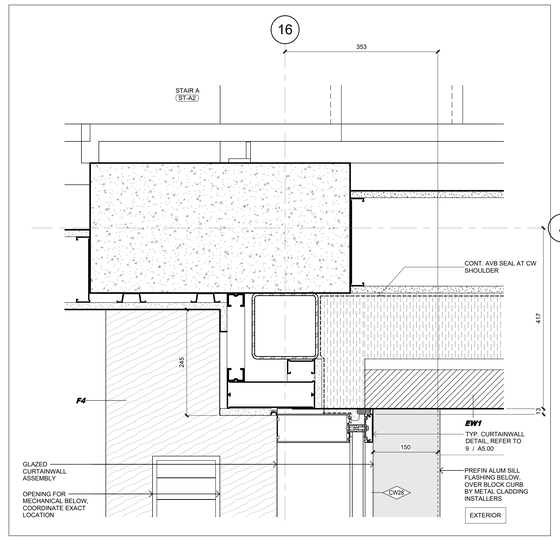
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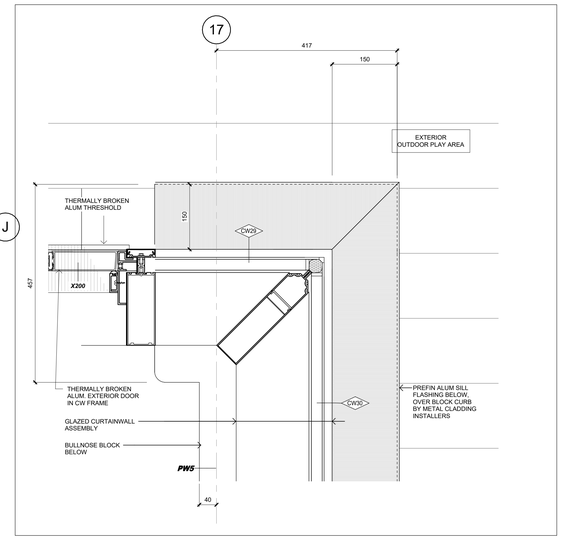
7 A5.05 EXT. PLAN DEETAIL - GRID 15/M SECOND LEVEL
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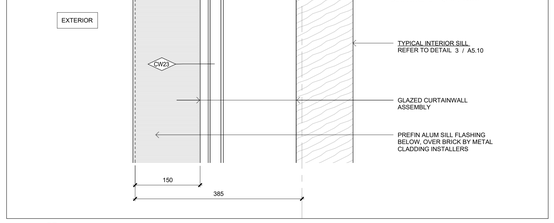
8 A5.05 EXT.PLAN DETAIL - GRID 17/M
1 : 5



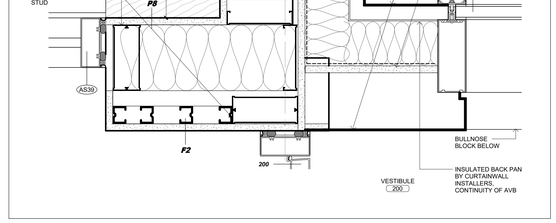
9 A5.05 EXT.PLAN DETAIL - NORTH OF CW 28
1 : 5



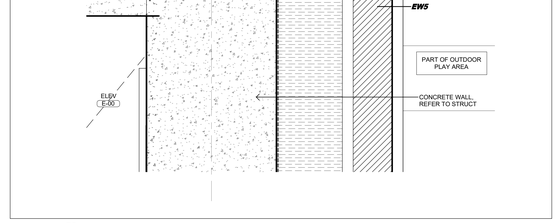
11 A5.05 EXT.PLAN DETAIL - VESTIBULE 200 AT GRID 17
1 : 5



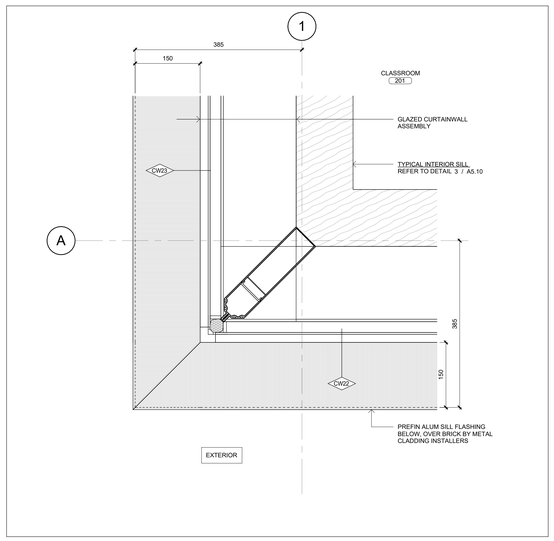
5 A5.05 EXT.PLAN DETAIL - CURTAINWALL ON SILL
1 : 5



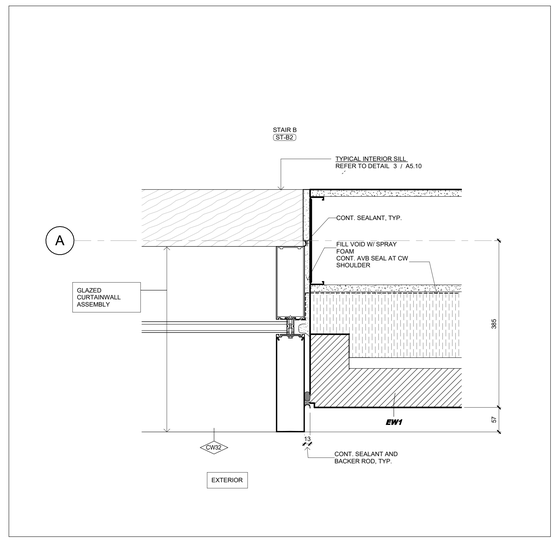
10 A5.05 EXT.PLAN DETAIL - SOUT OF CW 28
1 : 5



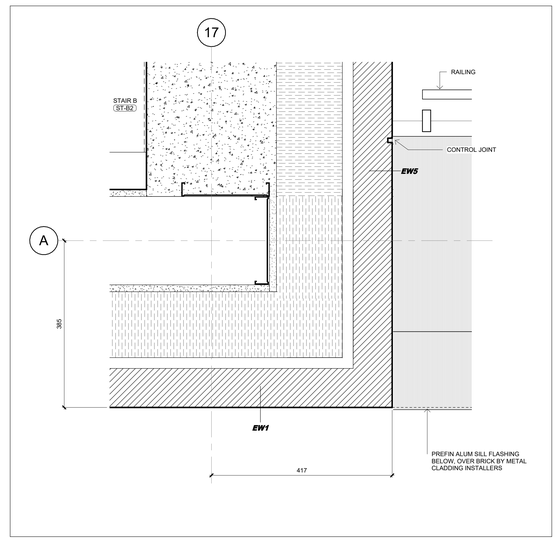
12 A5.05 EXT.PLAN DETAIL - VESTIBULE 200 GRID 17/E
1 : 5



4 A5.05 EXT.PLAN DETAIL - SECOND LEVEL CORNER CURTAINWALL ON SILL
1 : 5



2 A5.05 EXT.PLAN DETAIL - SECOND LEVEL CURTAINWALL WITH DEEP CAP
1 : 5



1 A5.05 EXT.PLAN DETAIL - SECOND LEVEL CORNER BRICK AT OUTDOOR PLAY AREA
1 : 5

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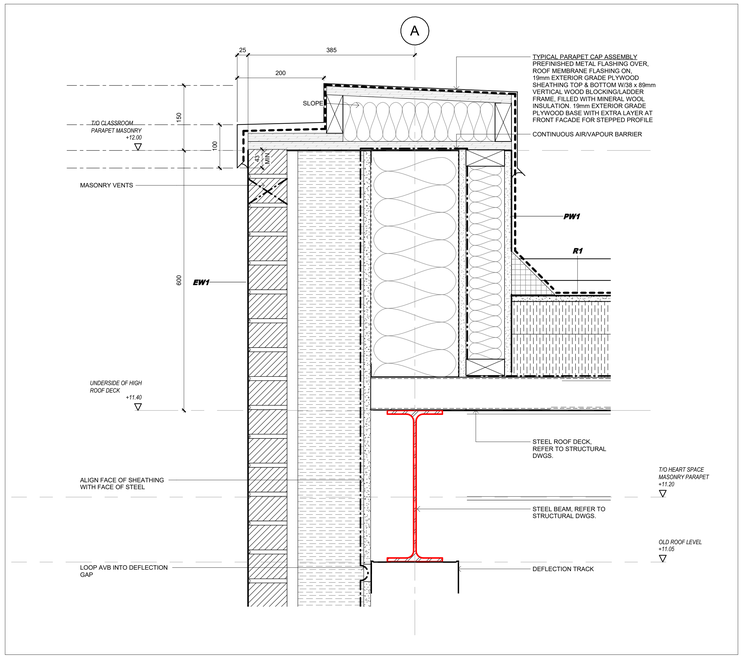
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Revision:	15

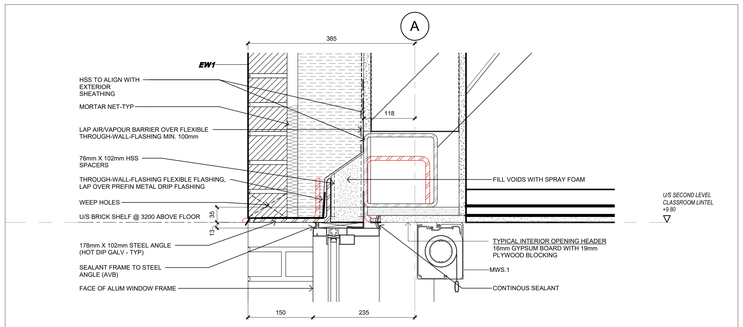
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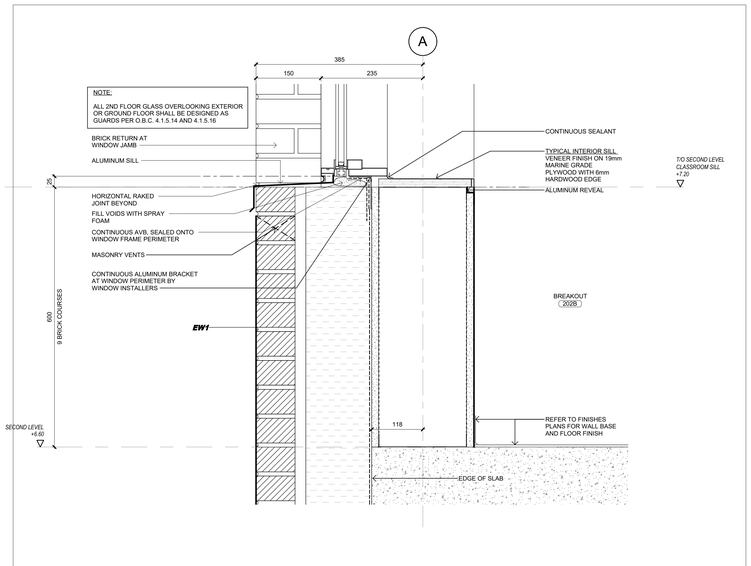
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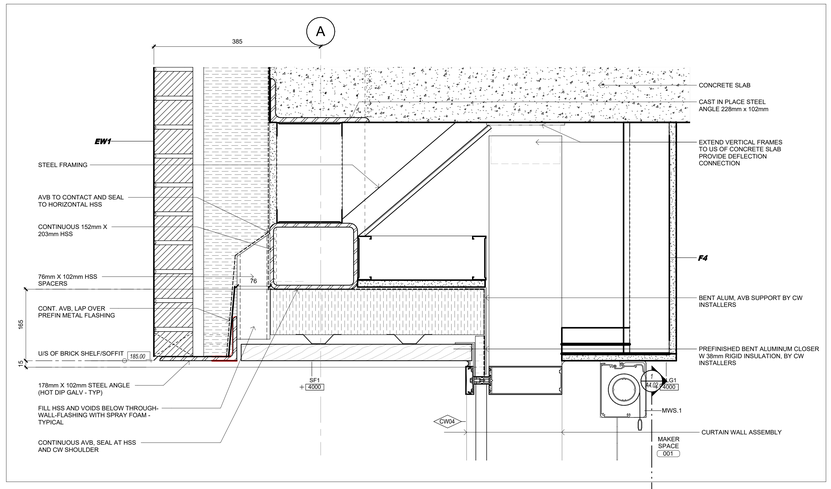
9 A5.10 SECTION DETAIL - TYPICAL PARAPET
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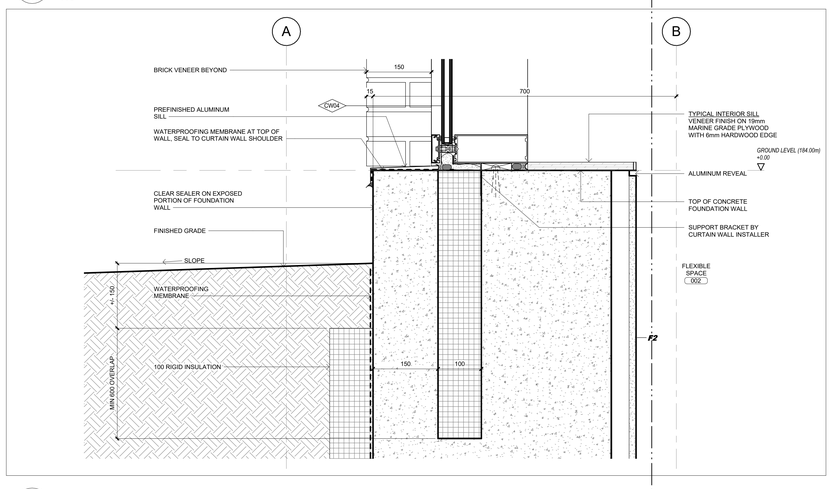
6 A5.10 SECTION DETAIL - TYPICAL WINDOW HEADER
1 : 5



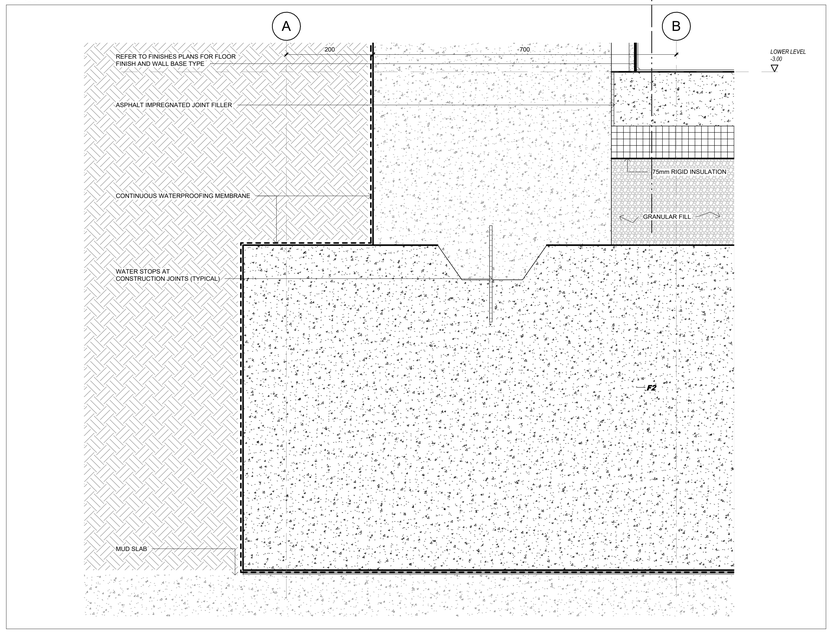
3 A5.10 SECTION DETAIL - TYPICAL WINDOW SILL
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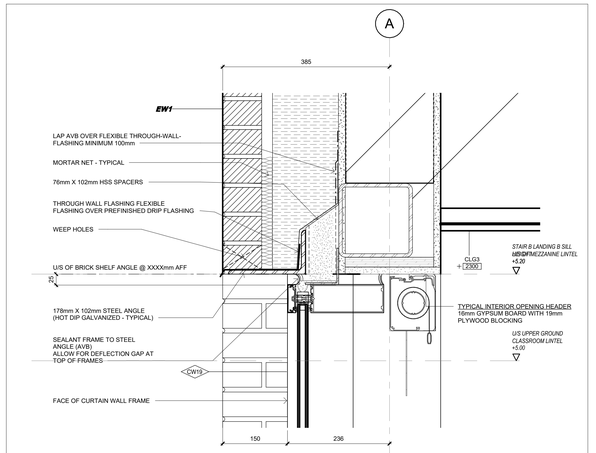
8 A5.10 SECTION DETAIL - TYPICAL BRICK OVERHANG AND SOFFIT
1 : 5



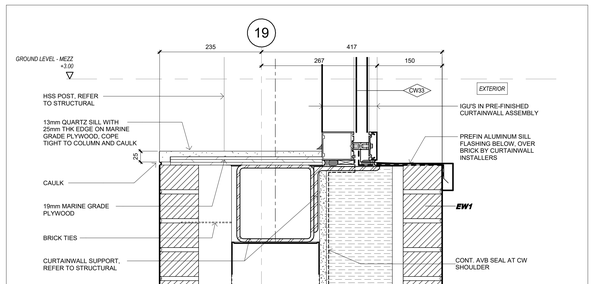
5 A5.10 SECTION DETAIL - TYPICAL CURTAIN WALL AT TOP OF FOUNDATION
1 : 5



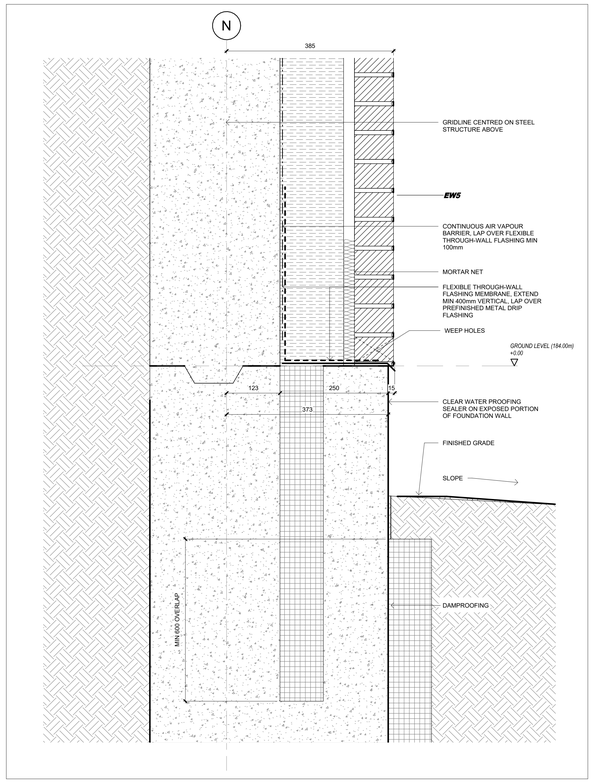
2 A5.10 TYPICAL FOUNDATION @ BASEMENT DETAIL
1 : 5



7 A5.10 SECTION DETAIL - TYPICAL CURTAIN WALL HEADER
1 : 5



4 A5.10 SECTION DETAIL - QUARTZ SILL
1 : 5



1 A5.10 SECTION DETAIL - TYPICAL TOP OF FOUNDATION @ NO BASEMENT
1 : 5

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

PROJECT NORTH

CS&P Architects

THE STERLING HALL SCHOOL

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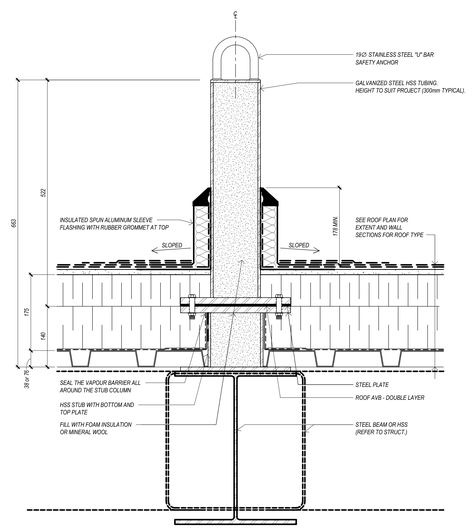
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A5.10
Revision:	15

A0

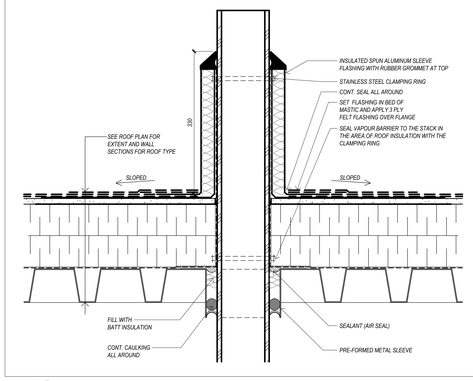
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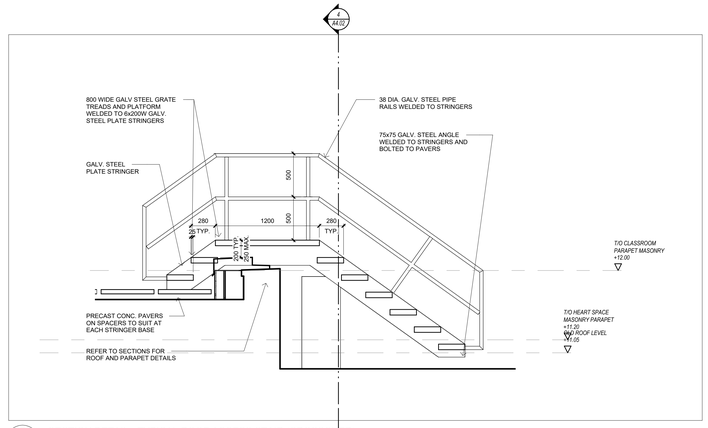
9 A5.11 SECTION DETAIL - TYPICAL ROOF ANCHOR AT SEEL STRUCTURE AND STEEL DECK

1 : 5



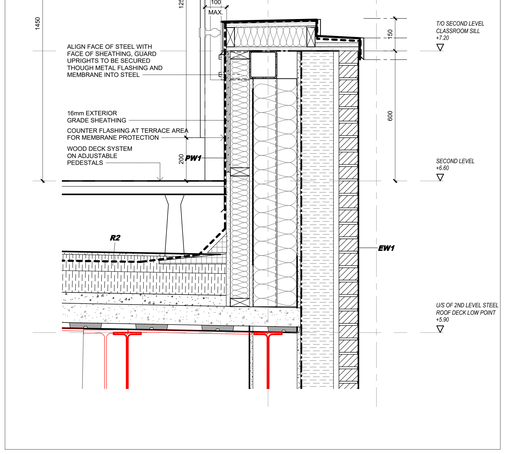
8 A5.11 SECTION DETAIL - TYPICAL VENT STACK FLASHING

1 : 5



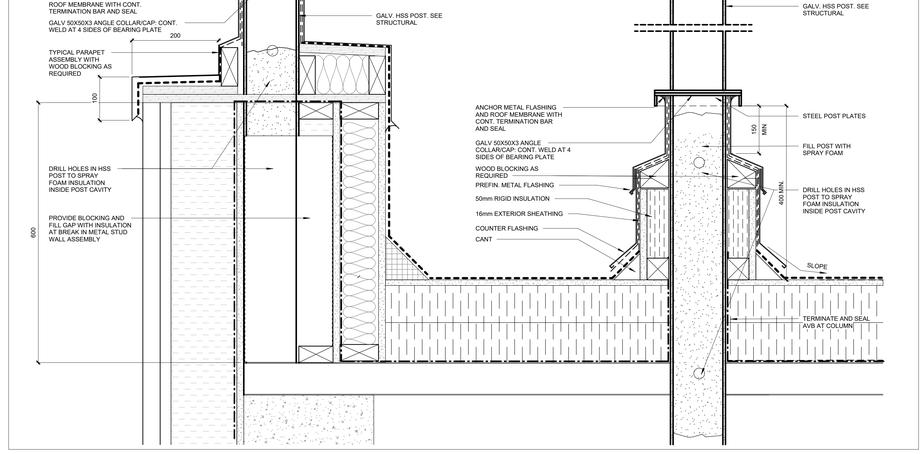
7 A5.11 SECTION DETAIL - TYPICAL ROOF ACCESS STAIR (CROSSOVER)

1 : 25



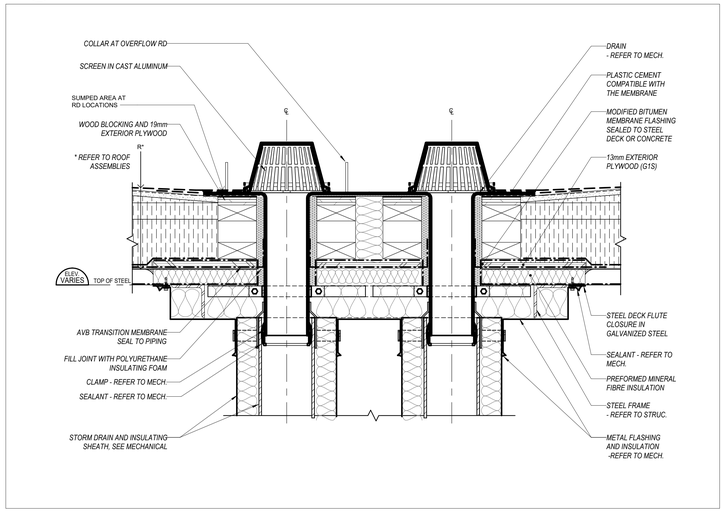
5 A5.11 SECTION DETAIL - SKYLIGHT EDGE

1 : 10



4 A5.11 SECTION DETAIL - SKYLIGHT WITH SLOPED SIDE

1 : 10



6 A5.11 SECTION DETAIL - TYPICAL ROOF CURB AT MECHANICAL EQUIPMENT

1 : 5

2 A5.11 SECTION DETAIL - TYPICAL EXTERIOR GLASS BALLUSTRADE AT ROOF TERRACE

1 : 10

1 A5.11 SECTION DETAIL - TYPICAL PARAPET AND POST AT ROOF SCREEN

1 : 5

3 A5.11 SECTIOIN DETAIL - TYPICAL DOUBLE ROOF DRAIN WITH OVERFLOW

1 : 5

Key to Detail Location

NO. — Detail Number
NO. — Drawing Number

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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

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

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

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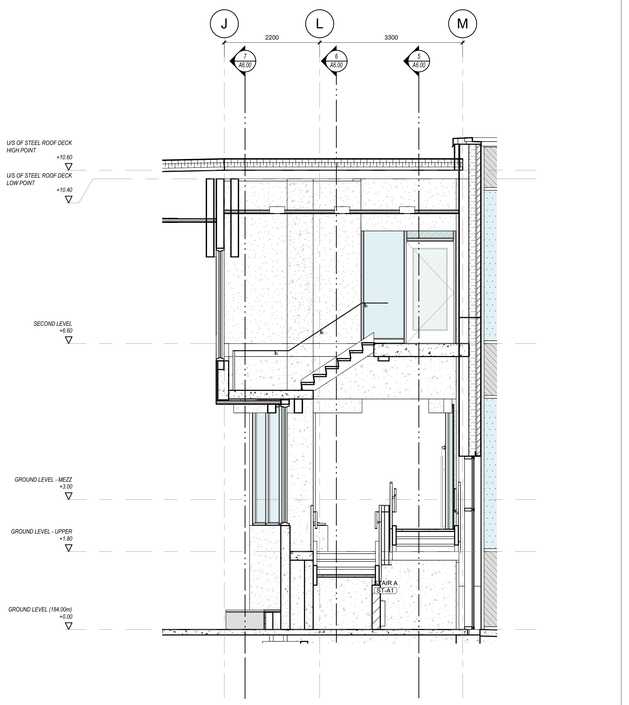
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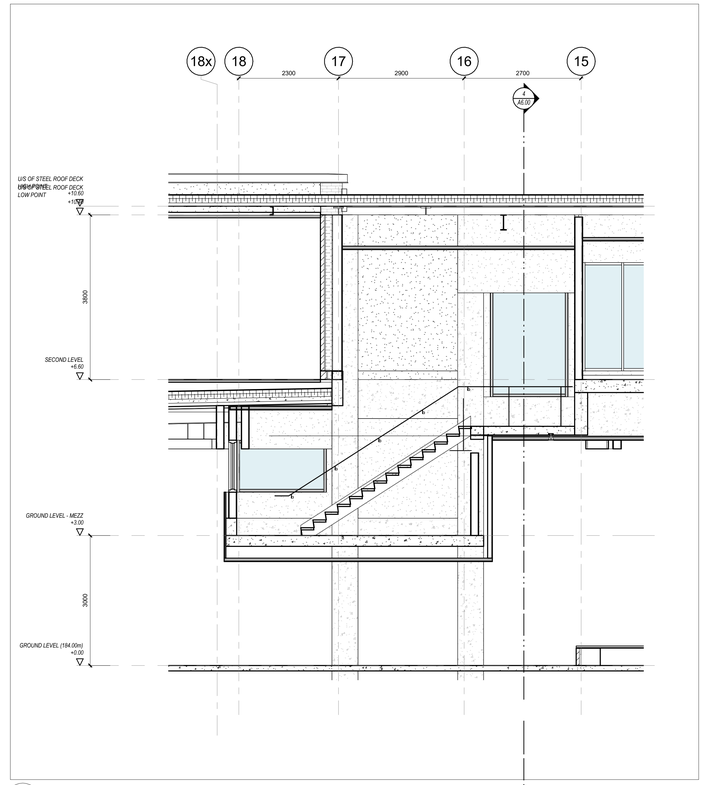
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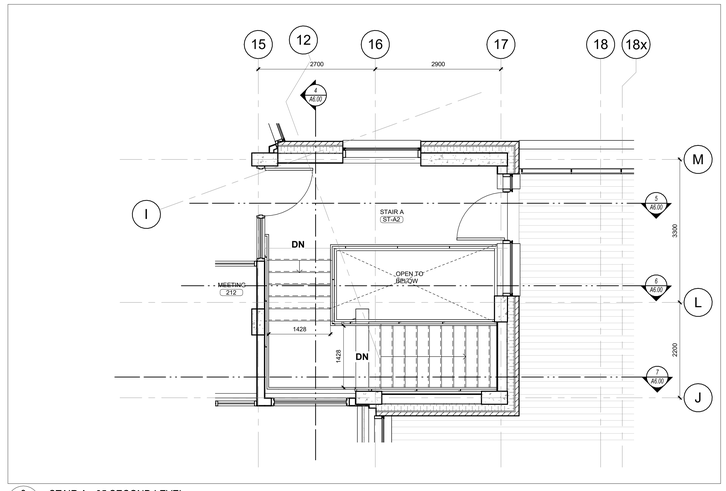
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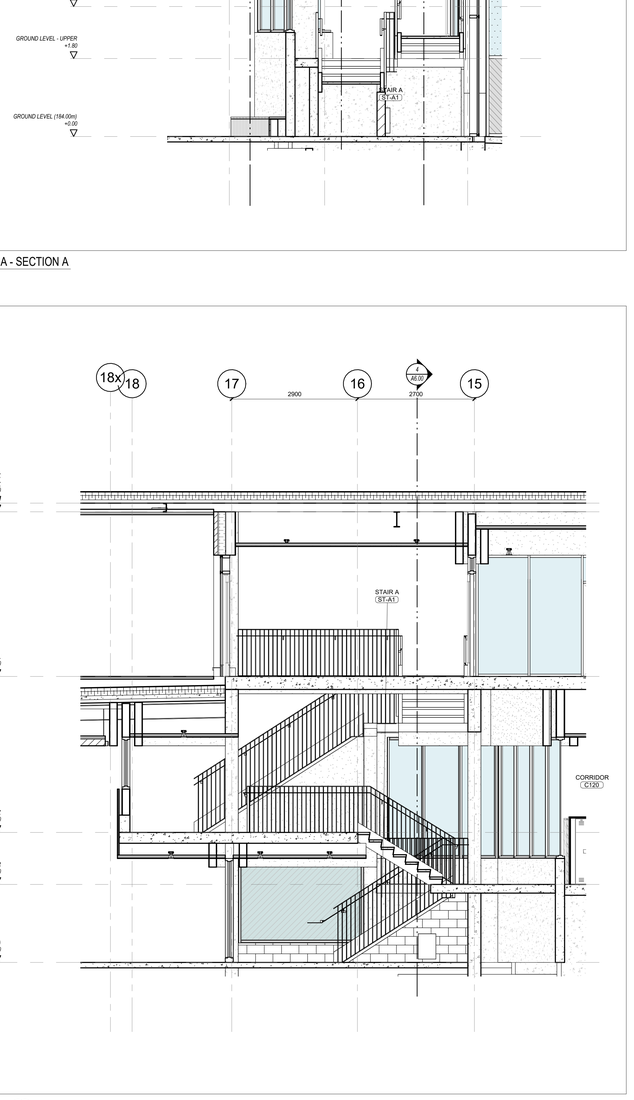
4 A6.00 STAIR A - SECTION A
1 : 50



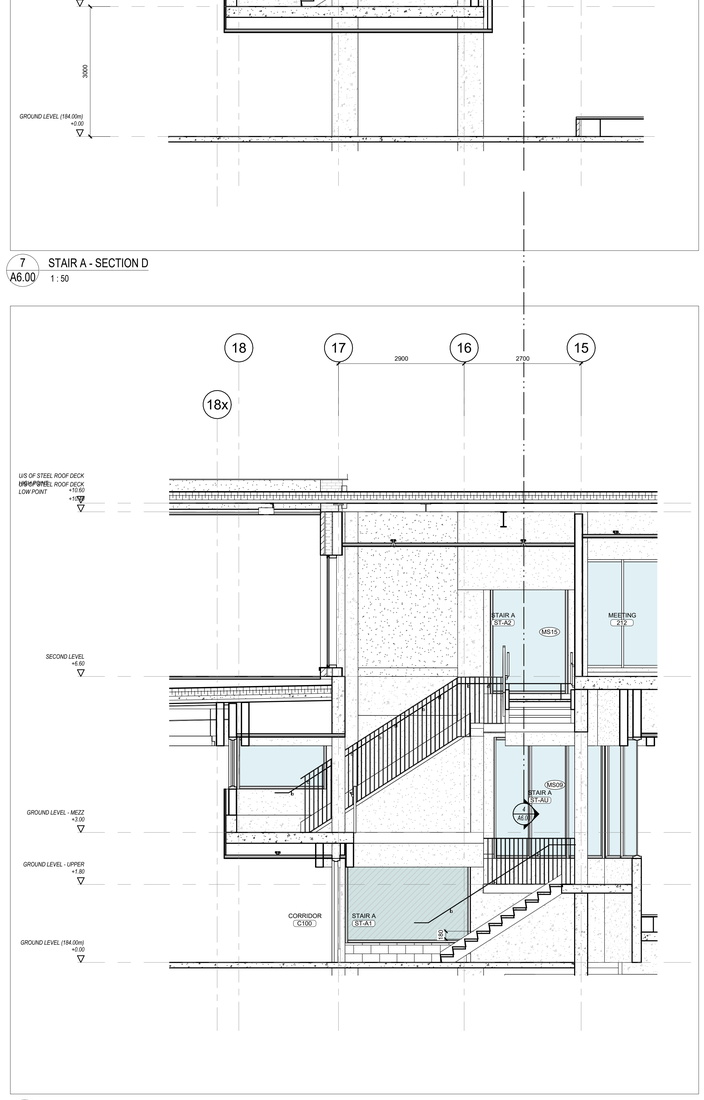
7 A6.00 STAIR A - SECTION D
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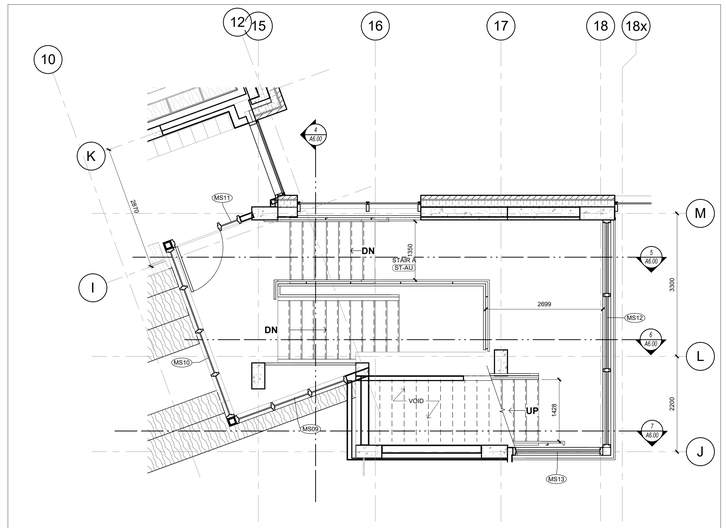
3 A6.00 STAIR A - 05 SECOND LEVEL
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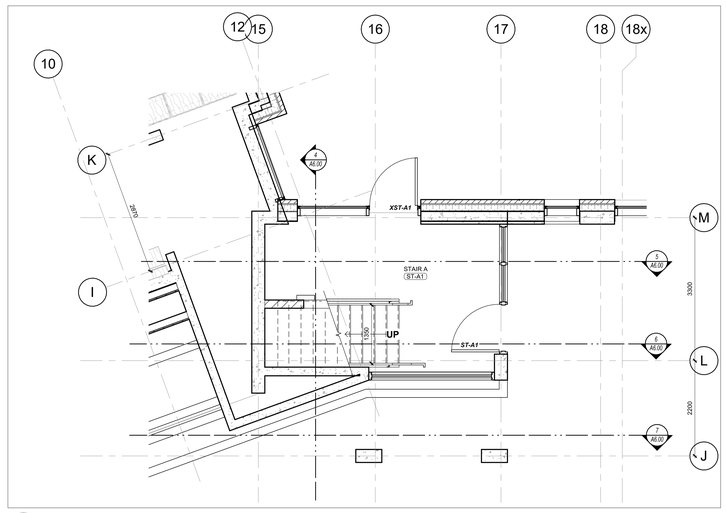
5 A6.00 STAIR A - SECTION B
1 : 50



6 A6.00 STAIR A - SECTION C
1 : 50



2 A6.00 STAIR A - 02 UPPER GROUND LEVEL
1 : 50



1 A6.00 STAIR A - 01 GROUND LEVEL
1 : 50

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15	2026.07.08	ISSUED FOR TENDER

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.
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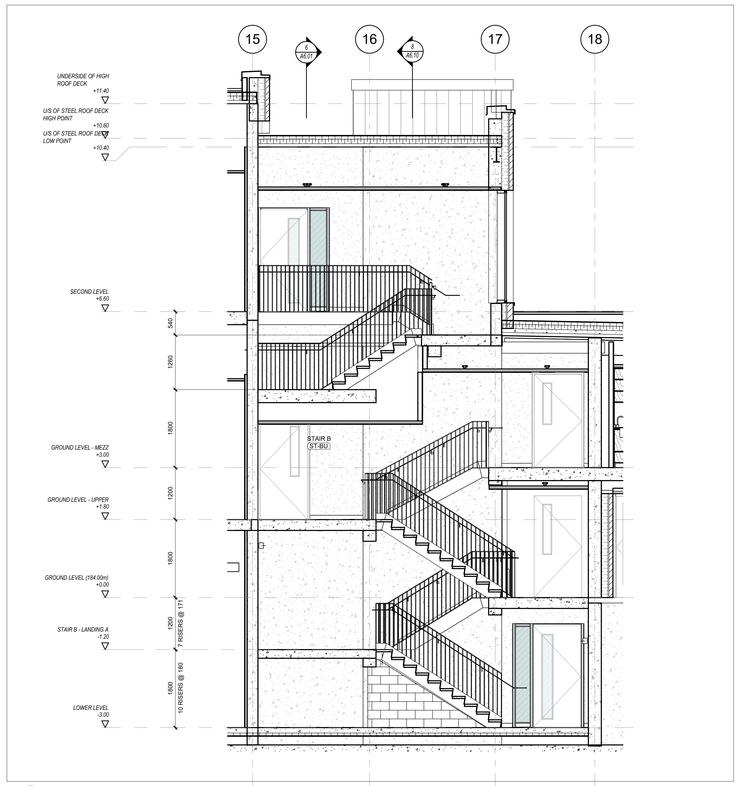
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	Revision: 15

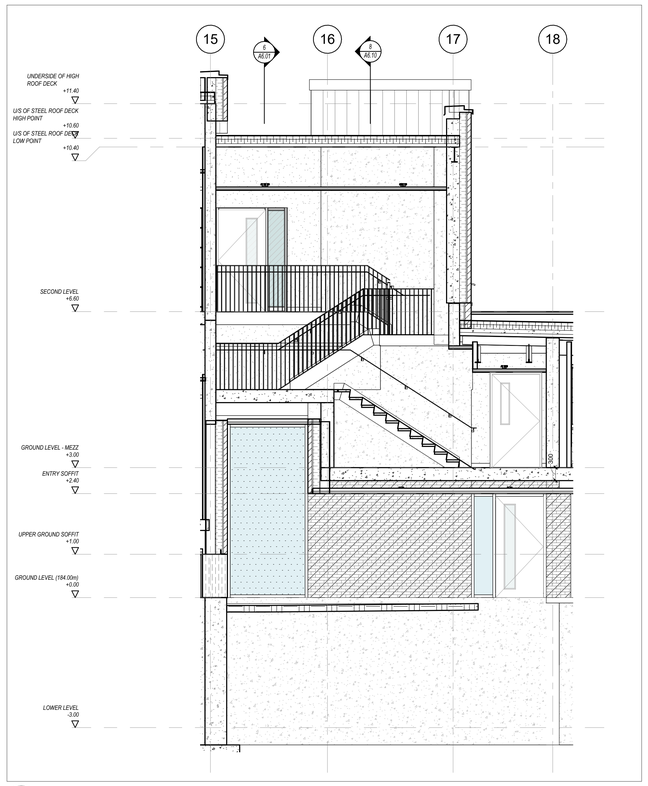
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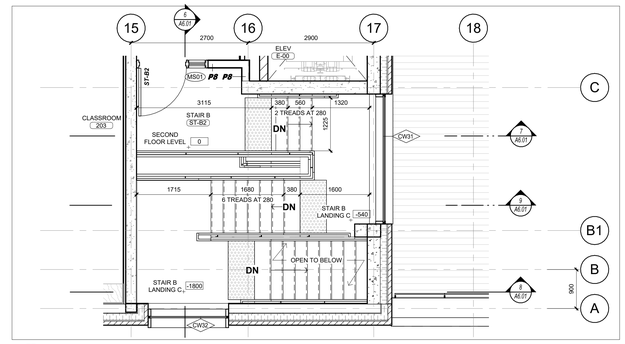
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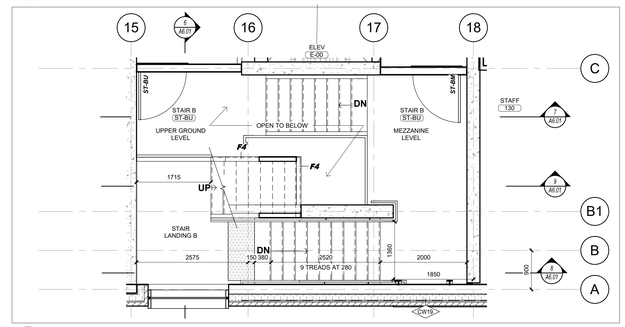
9 A6.01 STAIR B - SECTION D
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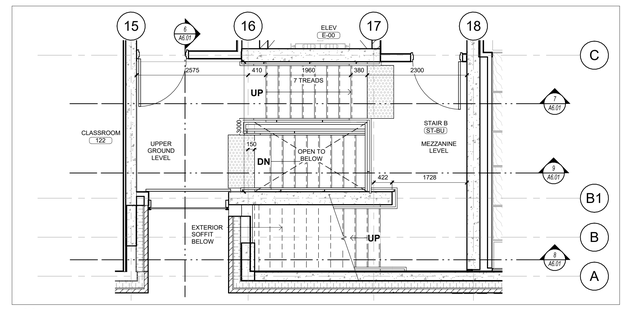
8 A6.01 STAIR B - SECTION C
1 : 50



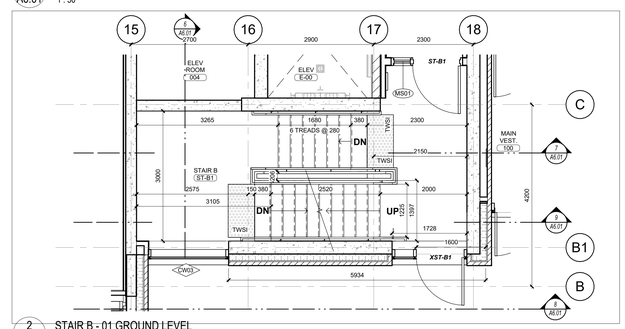
5 A6.01 STAIR B - 05 SECOND LEVEL
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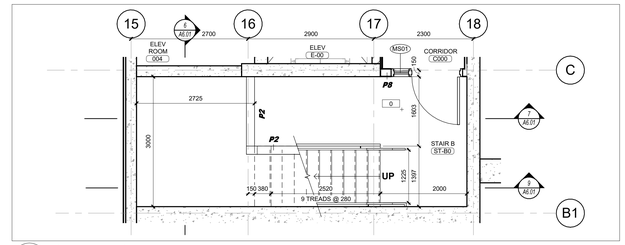
4 A6.01 STAIR B - 04 MEZZANINE LEVEL -
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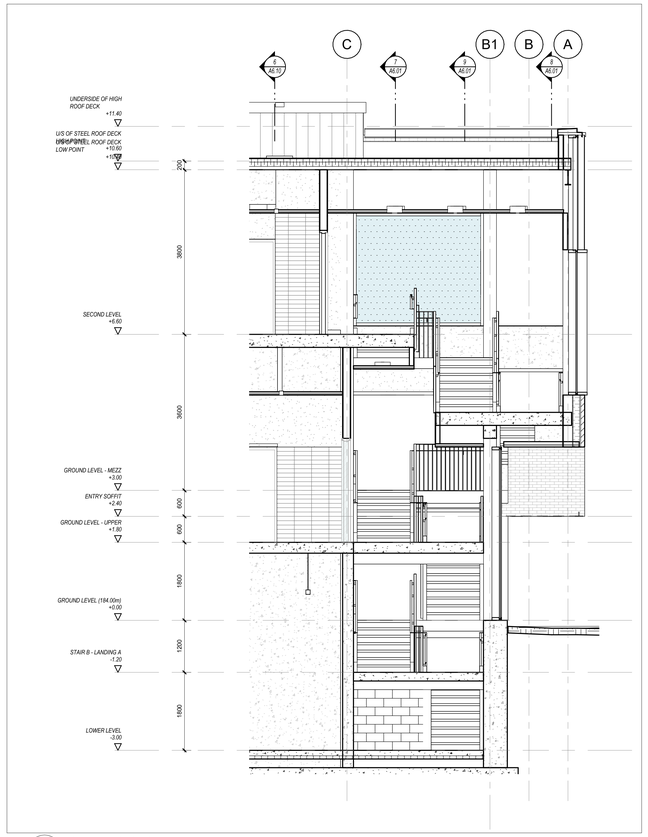
3 A6.01 STAIR B - 02 UPPER GROUND LEVEL
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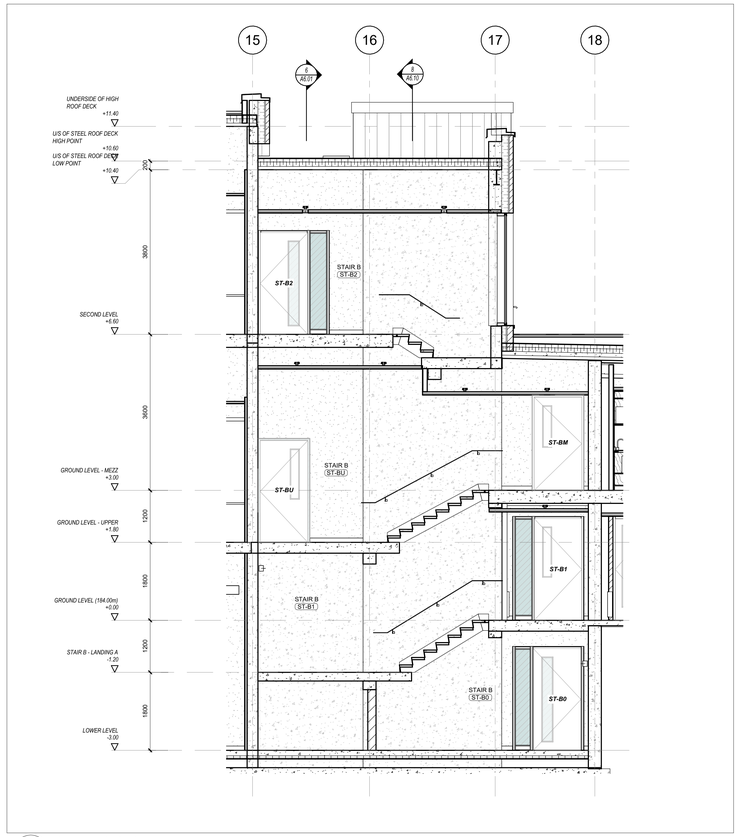
2 A6.01 STAIR B - 01 GROUND LEVEL
1 : 50



1 A6.01 STAIR B - 00 LOWER LEVEL
1 : 50



6 A6.01 STAIR B - SECTION A
1 : 50



7 A6.01 STAIR B - SECTION B
1 : 50

A0

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consultants

architect — CS&P Architects Inc.
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civil engineer — SCS Consulting Group Ltd.
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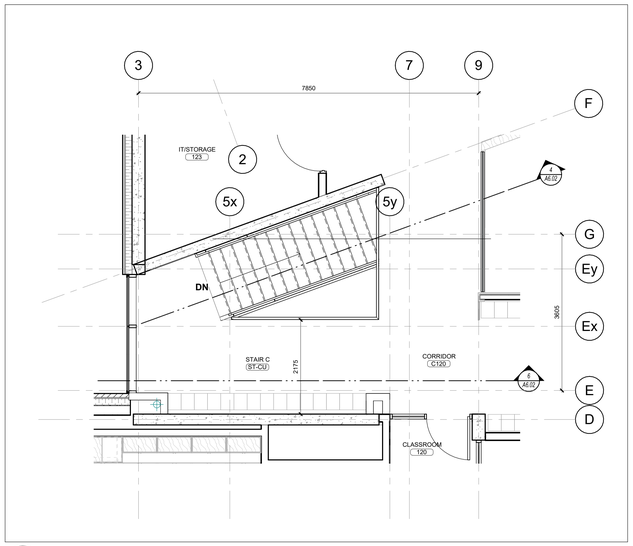
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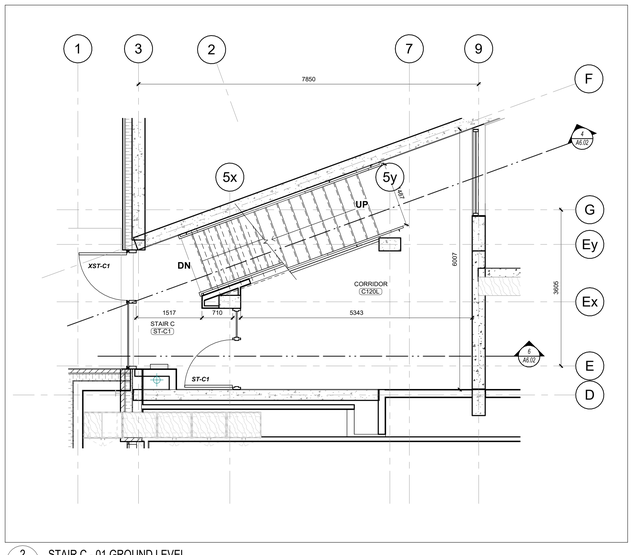
99 Cartwright Avenue, Toronto, ON M6A 1V4

STAIR B

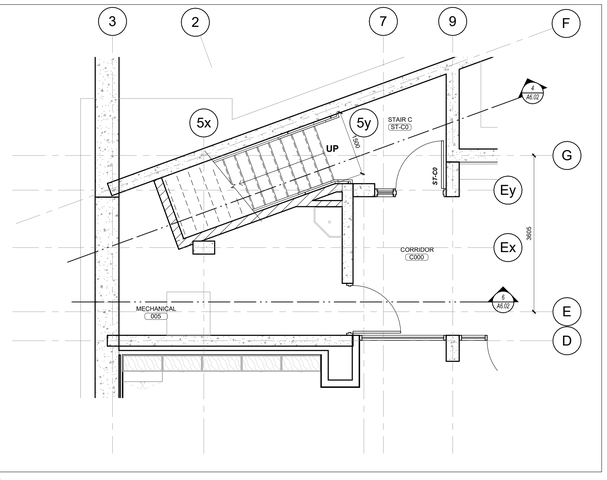
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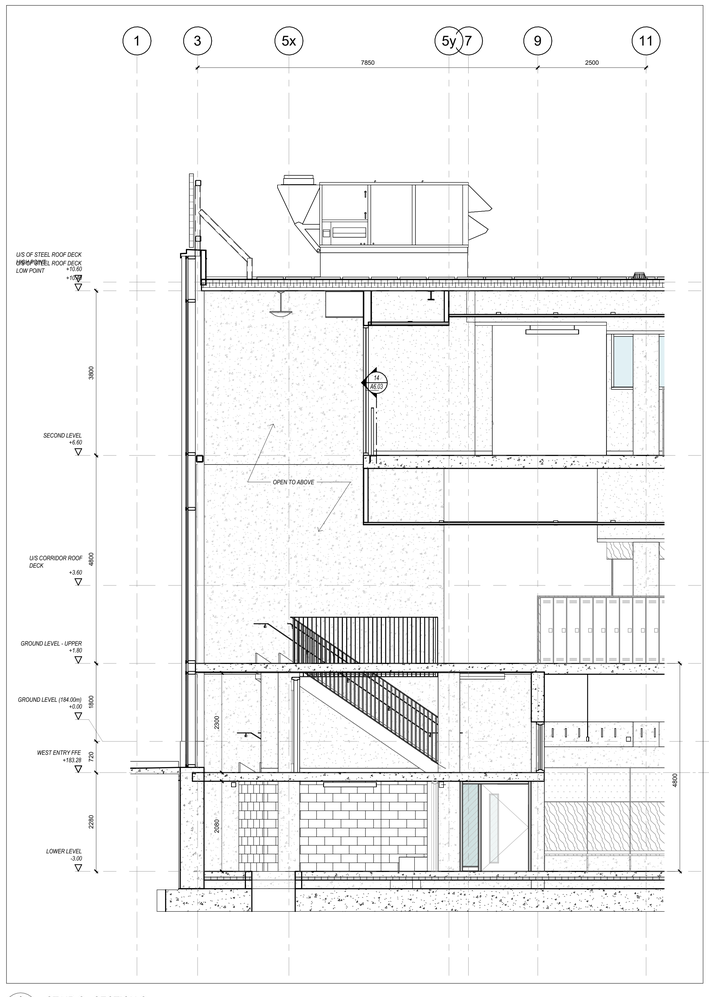
3 A6.02 STAIR C - 02 UPPER GROUND LEVEL
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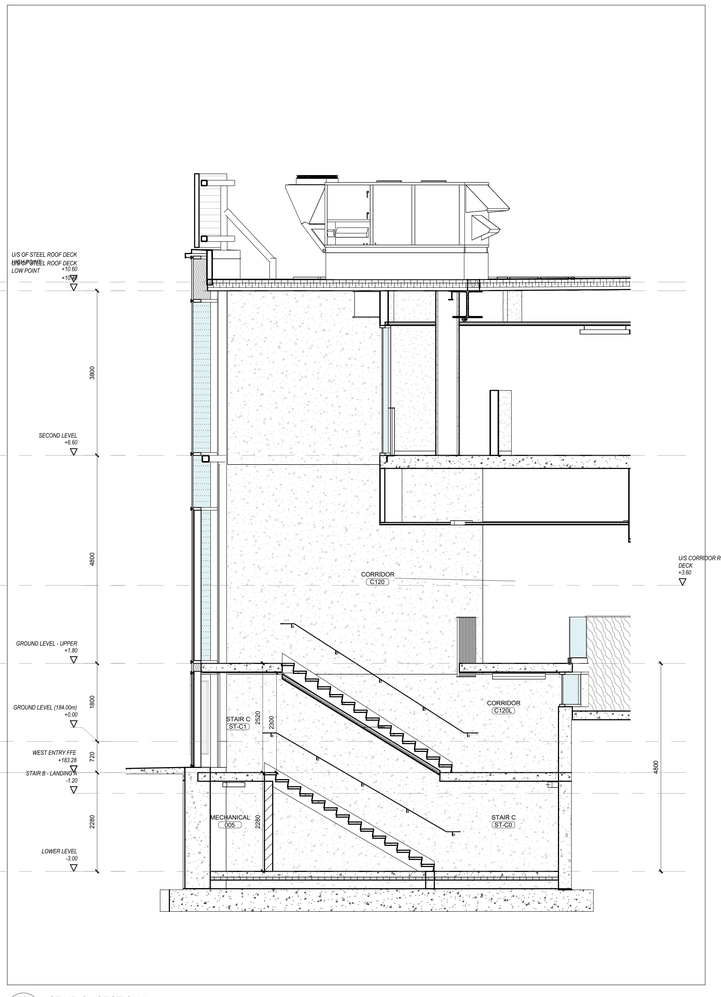
2 A6.02 STAIR C - 01 GROUND LEVEL
1 : 50



1 A6.02 STAIR C - 00 LOWER LEVEL
1 : 50



6 A6.02 STAIR C - SECTION C
1 : 50



4 A6.02 STAIR C - SECTION A
1 : 50

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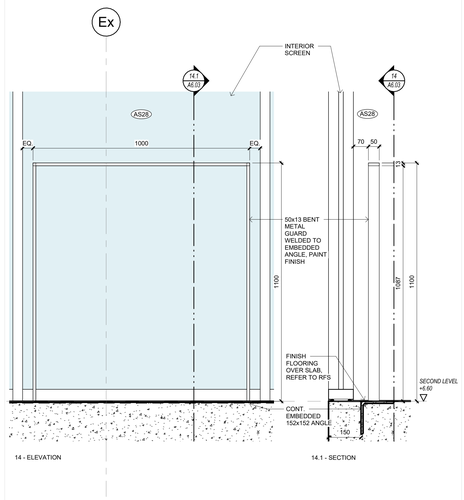
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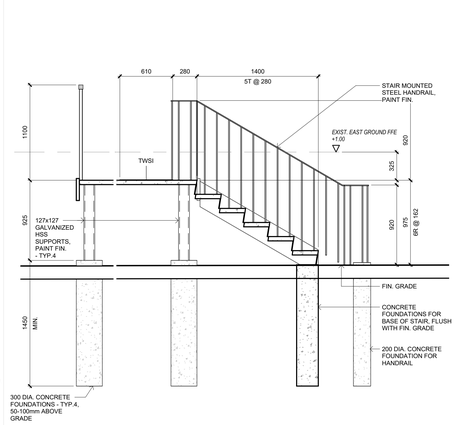
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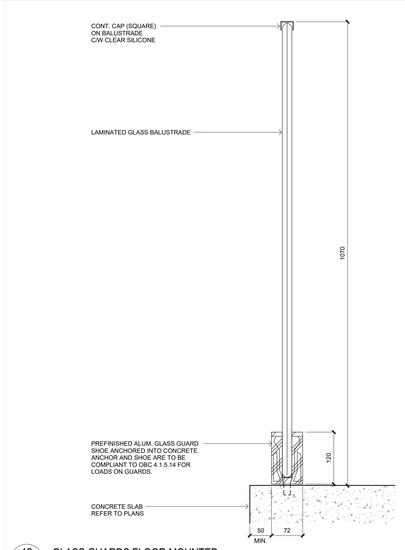
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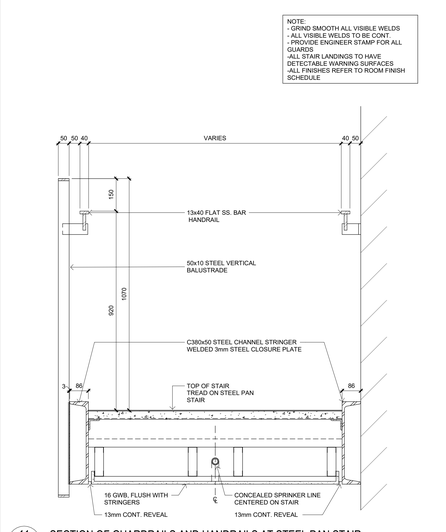
14 A6.03 SECOND FLOOR GUARDS AT AS28
1 : 10



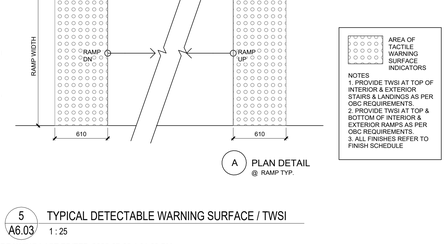
13 A6.03 SECTION OF EXTERIOR STAIR AT DEMOLISHED PORTABLE
1 : 25



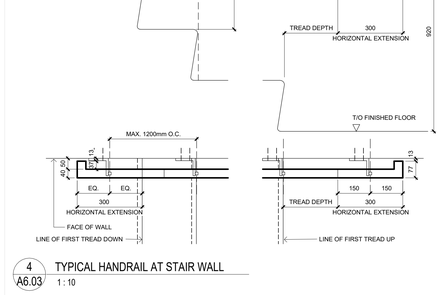
12 A6.03 GLASS GUARDS FLOOR MOUNTED
1 : 5



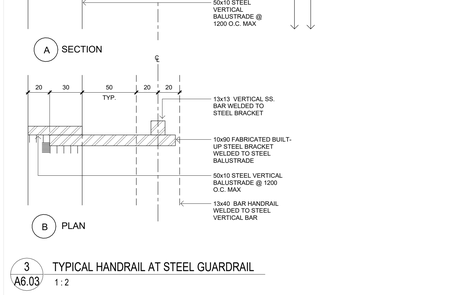
11 A6.03 SECTION OF GUARDRAILS AND HANDRAILS AT STEEL PAN STAIR
1 : 10



10 A6.03 UPPER LANDING AT TOP OF STAIR AND WALL MOUNT HANDRAIL
1 : 10

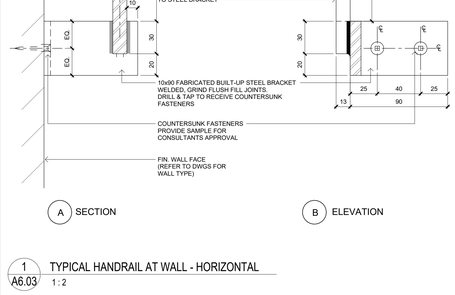


9 A6.03 MID LANDING AT STEEL PAN STAIR
1 : 10

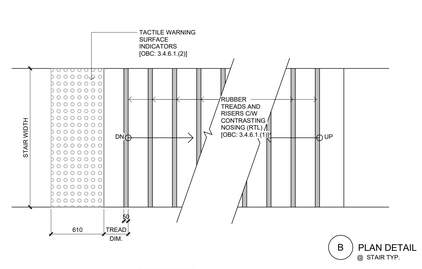


8 A6.03 MID LANDING AT STEEL PAN STAIR PLAN DETAIL
1 : 5

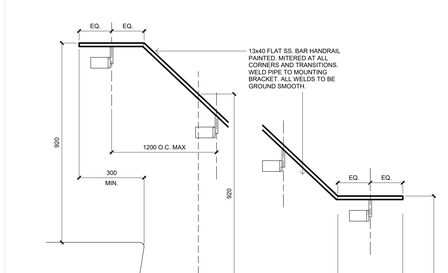
7 A6.03 BOTTOM OF STEEL PAN STAIR AND WALL MOUNT HANDRAIL
1 : 10



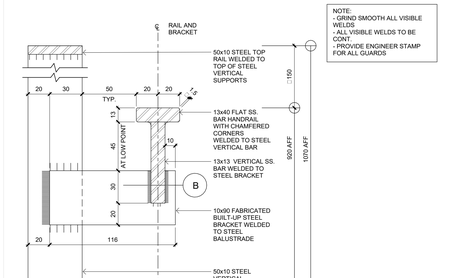
6 A6.03 HANDRAIL DETAIL AT BOTTOM OF STEEL PAN STAIR
1 : 10



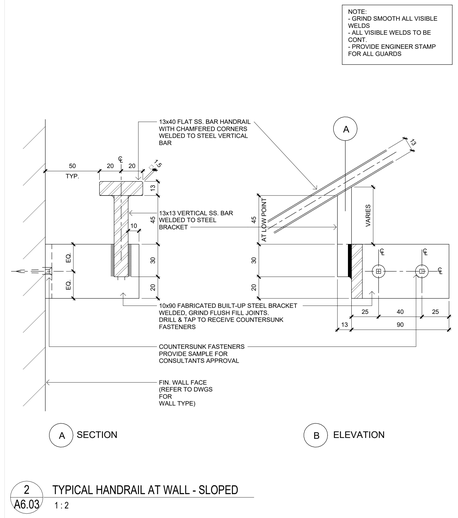
5 A6.03 TYPICAL DETECTABLE WARNING SURFACE / TWSI
1 : 25



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
1 : 2

1 A6.03 TYPICAL HANDRAIL AT WALL - HORIZONTAL
1 : 2

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10	2026 03 13	ISSUED FOR PERMIT
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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

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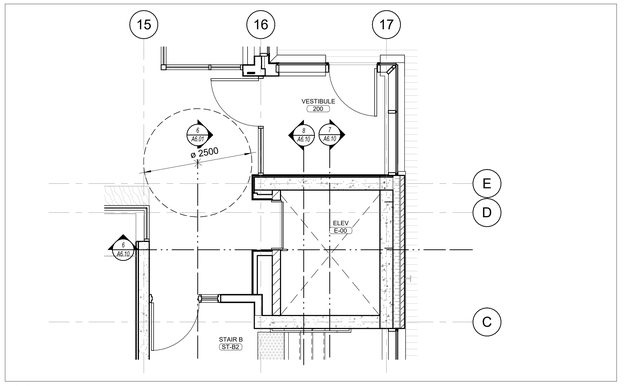
STAIR DETAILS

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checked by:	CA
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	Revision: 15

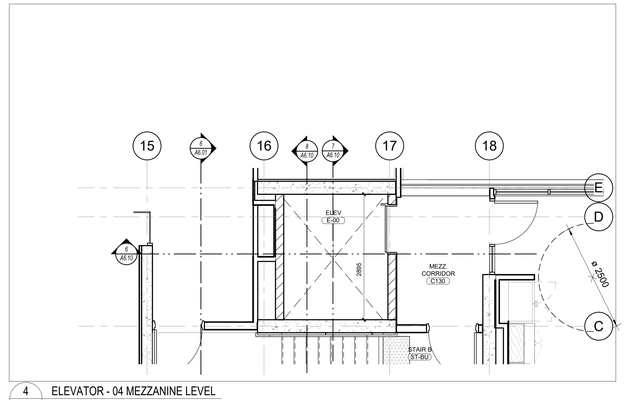
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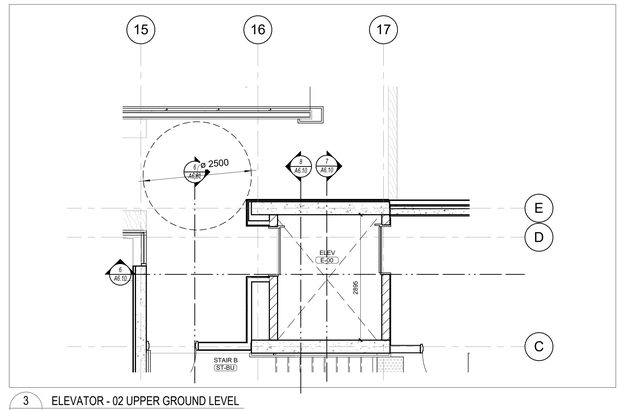
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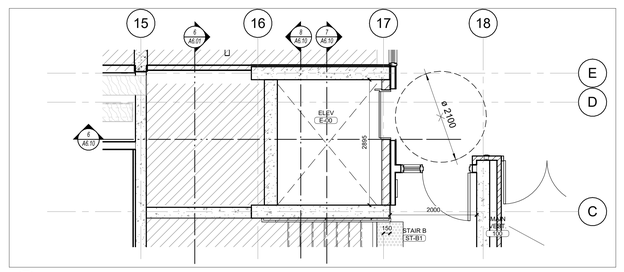
5 A6.10 ELEVATOR 1 - 05 SECOND LEVEL
1 : 50



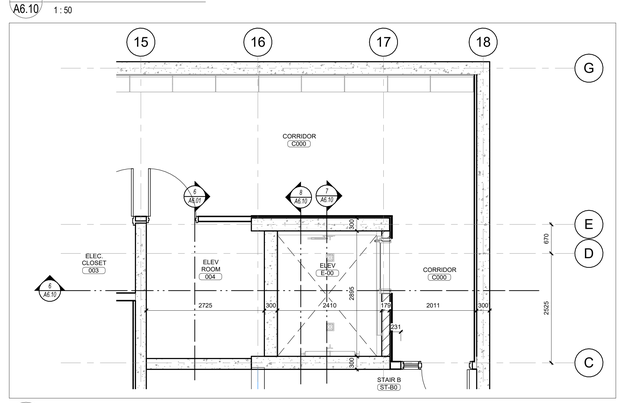
4 A6.10 ELEVATOR - 04 MEZZANINE LEVEL
1 : 50



3 A6.10 ELEVATOR - 02 UPPER GROUND LEVEL
1 : 50



2 A6.10 ELEVATOR - 01 GROUND LEVEL
1 : 50



1 A6.10 ELEVATOR - 00 LOWER LEVEL
1 : 50

8 A6.10 ELEVATOR - SECTION C
1 : 50

7 A6.10 ELEVATOR - SECTION B
1 : 50

6 A6.10 ELEVATOR - SECTION A
1 : 50

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

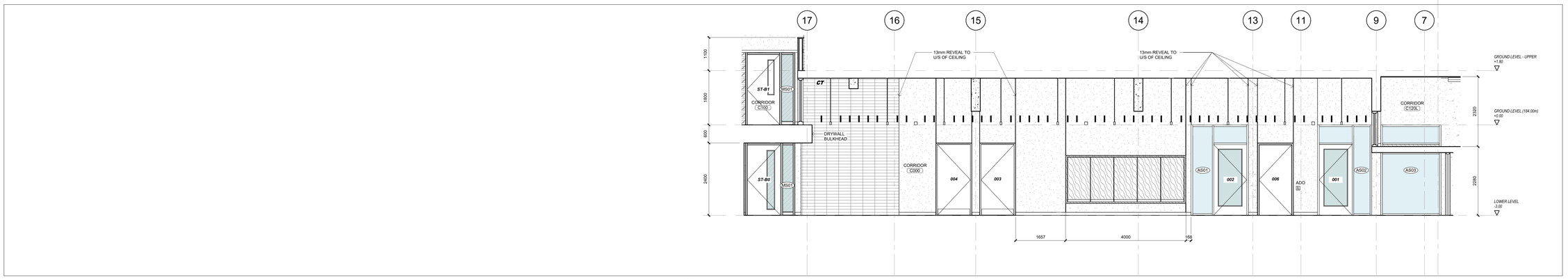
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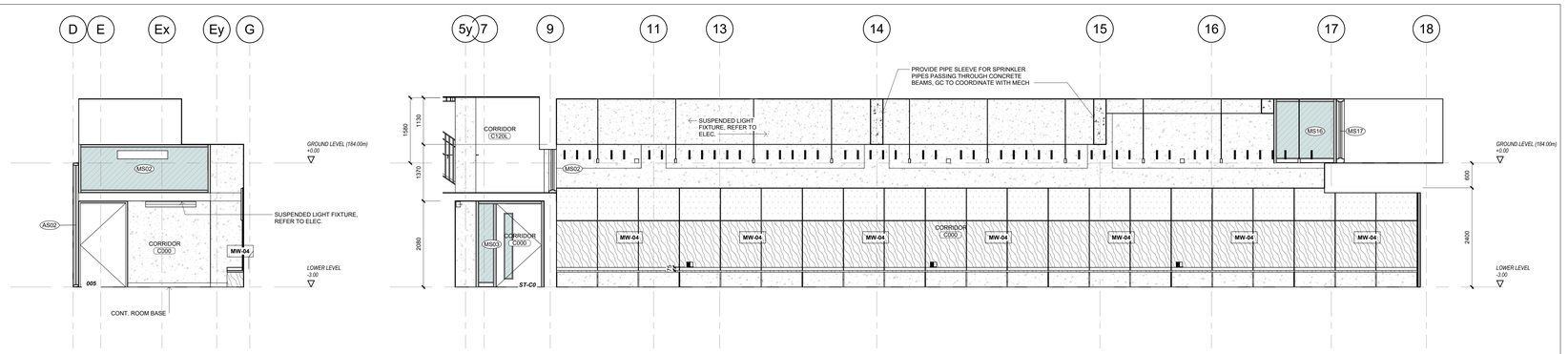
99 Cartwright Avenue, Toronto, ON M6A 1V4

ELEVATOR

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checked by:	CA
project number:	21032
drawing number:	A6.10
	Revision: 15

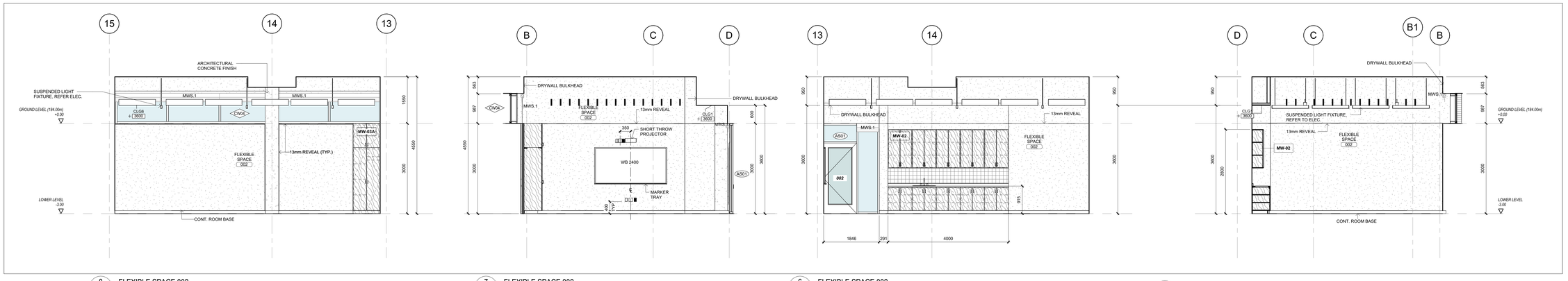


11 A7.10 CORRIDOR C000
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10 A7.10 CORRIDOR C000
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9 A7.10 CORRIDOR C000
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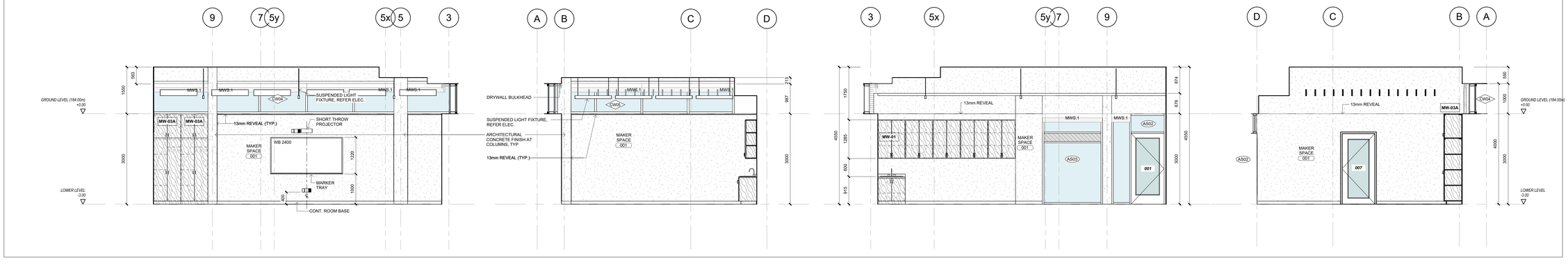


8 A7.10 FLEXIBLE SPACE 002
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7 A7.10 FLEXIBLE SPACE 002
1 : 50

6 A7.10 FLEXIBLE SPACE 002
1 : 50

5 A7.10 FLEXIBLE SPACE 002
1 : 50



4 A7.10 MAKER SPACE 001
1 : 50

3 A7.10 MAKER SPACE 001
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2 A7.10 MAKER SPACE 001
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1 A7.10 MAKER SPACE 001
1 : 50

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consultants

architect — CS&P Architects Inc.
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Toronto, ON. M4P 2E5
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civil engineer — SCS Consulting Group Ltd.
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electrical engineer — Smith + Andersen
4211 Yonge Street
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landscape architect — Quinn Design Associates Inc.
180 John Street
Toronto, ON. M5T 1X5
Phone.416.962.8700

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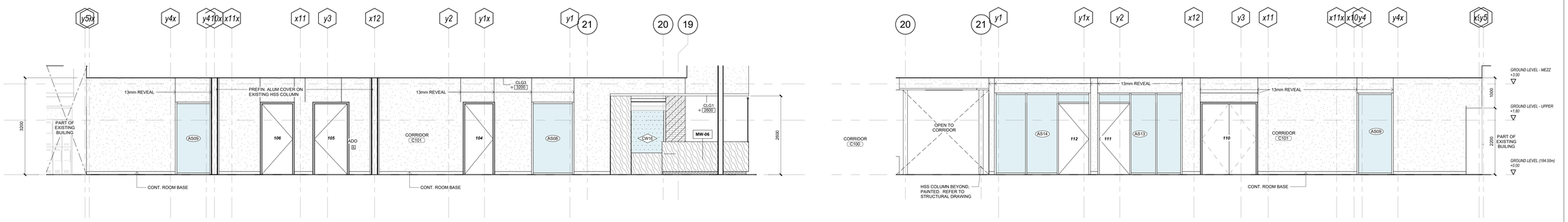
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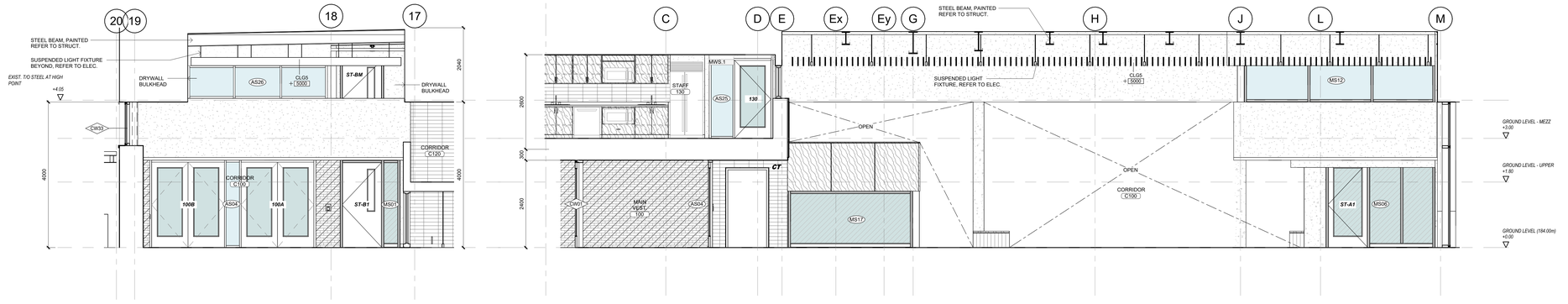
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.10
Revision:	15



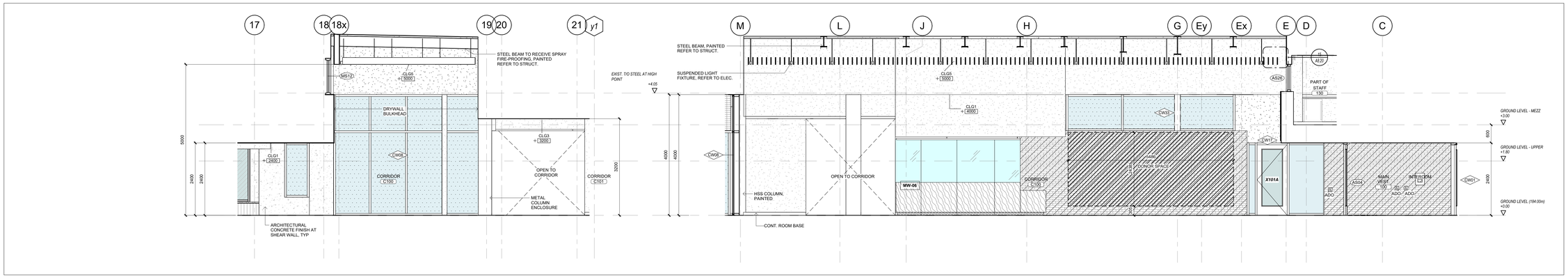
10 A7.11 SOUTH CORRIDOR C101 - LINK TO STERLIG ROCK
1 : 50

9 A7.11 NORTH CORRIDOR C101 - LINK TO STERLING ROCK
1 : 50



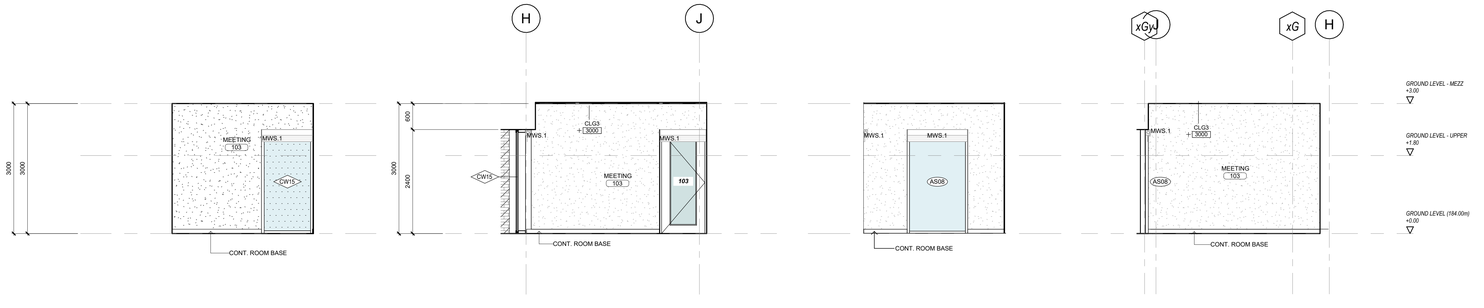
8 A7.11 CORRIDOR C100
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7 A7.11 CORRIDOR C100
1 : 50



6 A7.11 CORRIDOR C100
1 : 50

5 A7.11 CORRIDOR C100
1 : 50



4 A7.11 MEETING ROOM 103
1 : 50

3 A7.11 MEETING ROOM 103
1 : 50

2 A7.11 MEETING ROOM 103
1 : 50

1 A7.11 MEETING ROOM 103
1 : 50

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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

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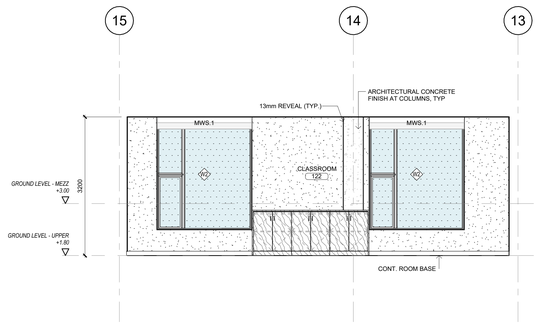
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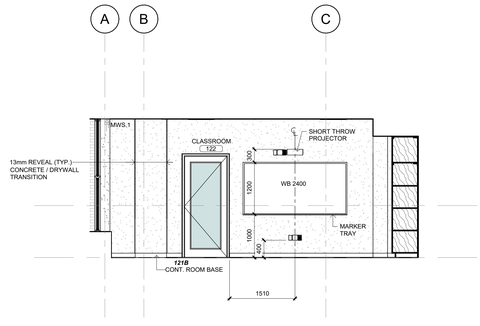
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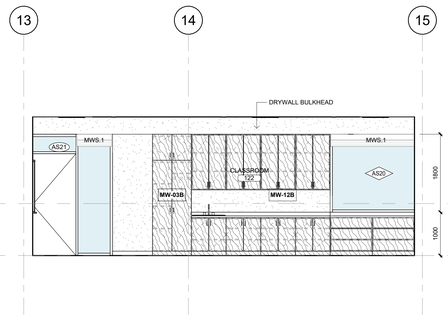
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	Revision: 15



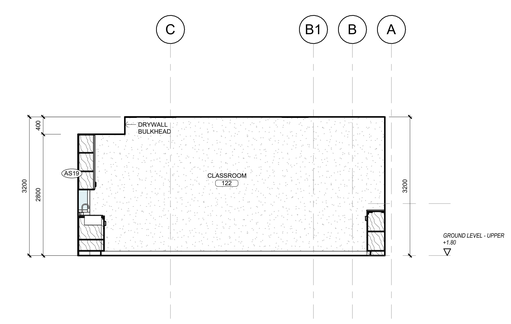
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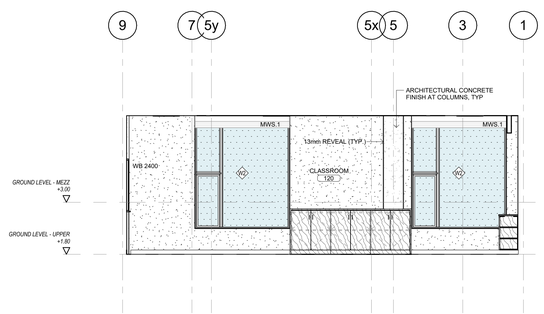
9 A7.12 CLASSROOM 122
1 : 50



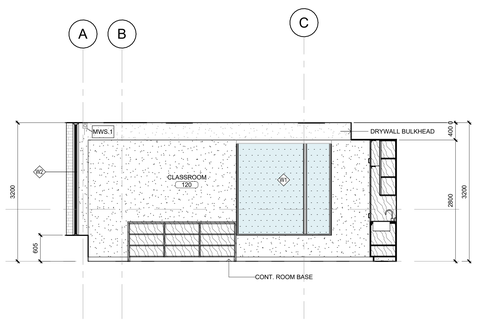
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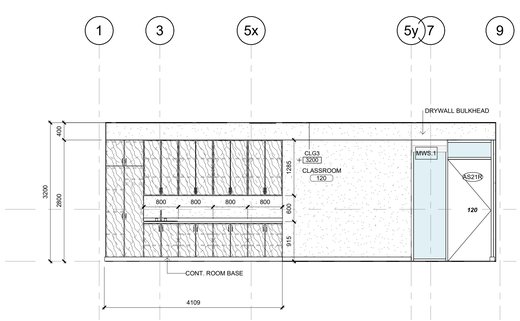
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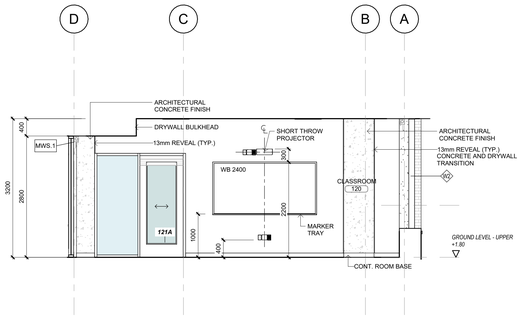
6 A7.12 CLASSROOM 120
1 : 50



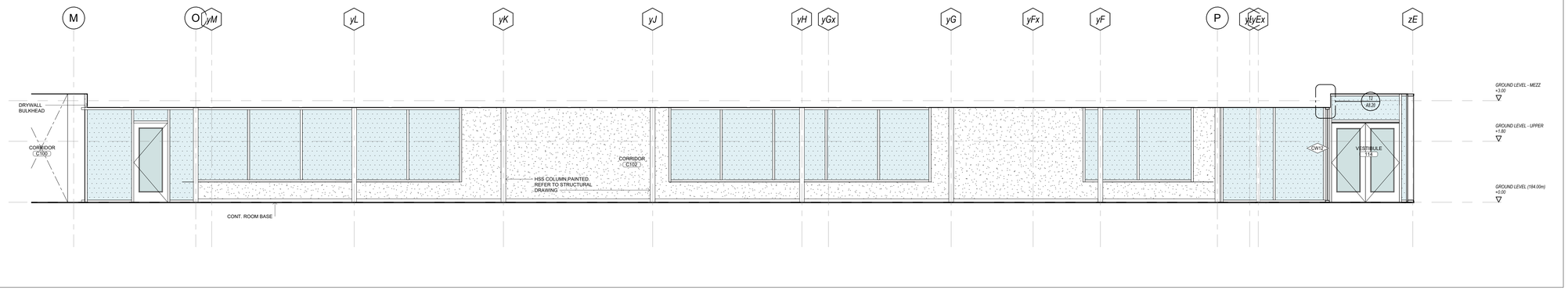
5 A7.12 CLASSROOM 120
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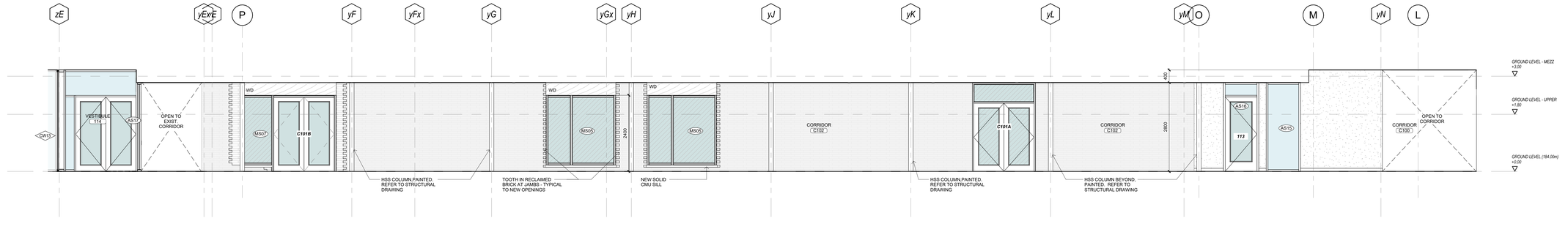
4 A7.12 CLASSROOM 120
1 : 50



3 A7.12 CLASSROOM 120
1 : 50



2 A7.12 CORRIDOR C102
1 : 50



1 A7.12 CORRIDOR C102
1 : 50

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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

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

PROJECT NORTH N

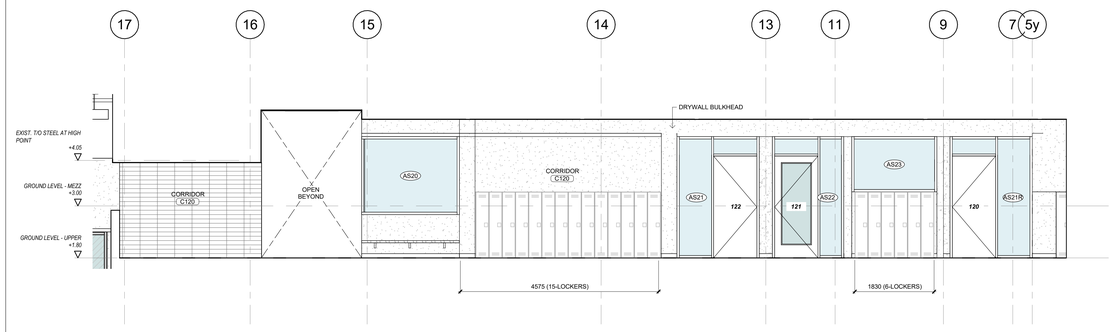
SHS CS&P Architects

THE STERLING HALL SCHOOL

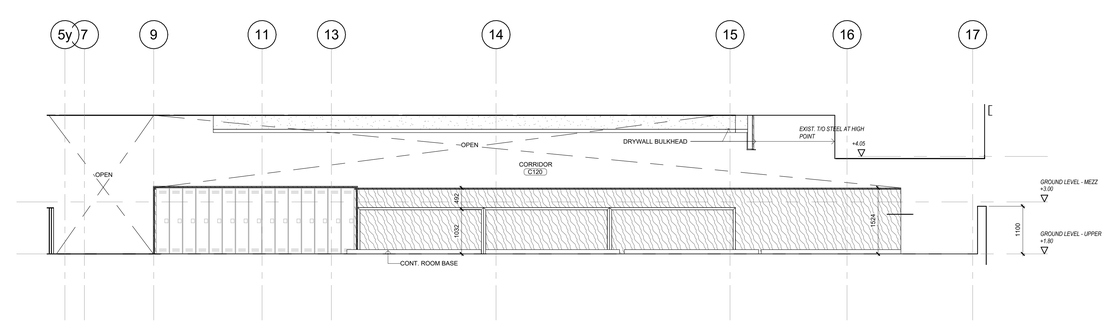
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INTERIOR ELEVATIONS

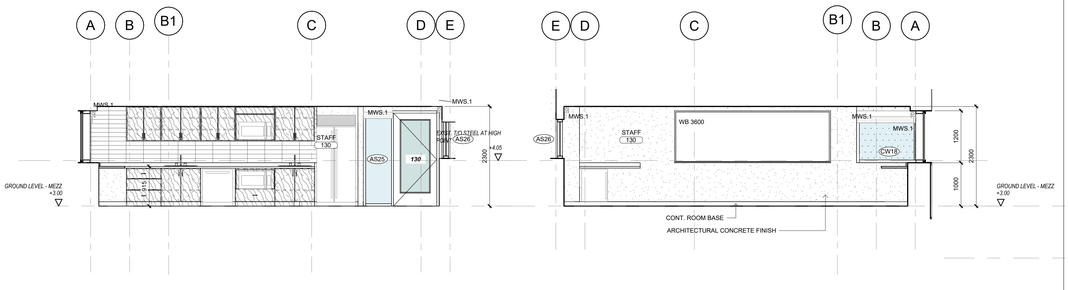
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drawing number:	A7.12
	Revision: 15



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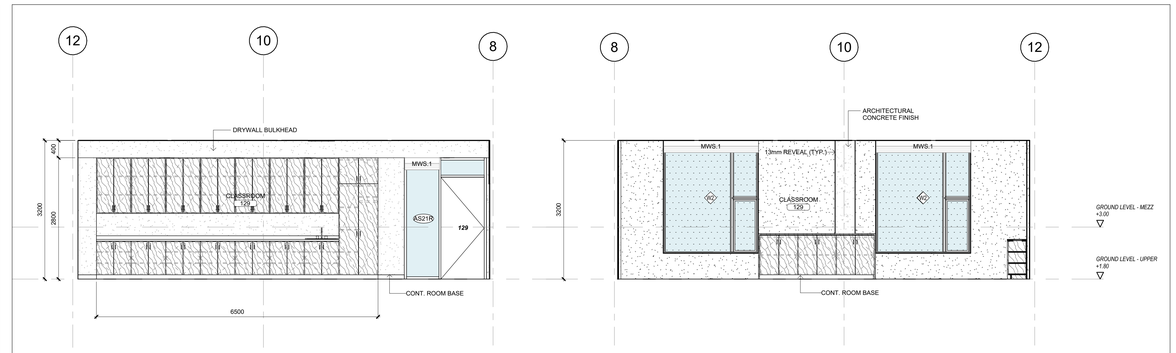


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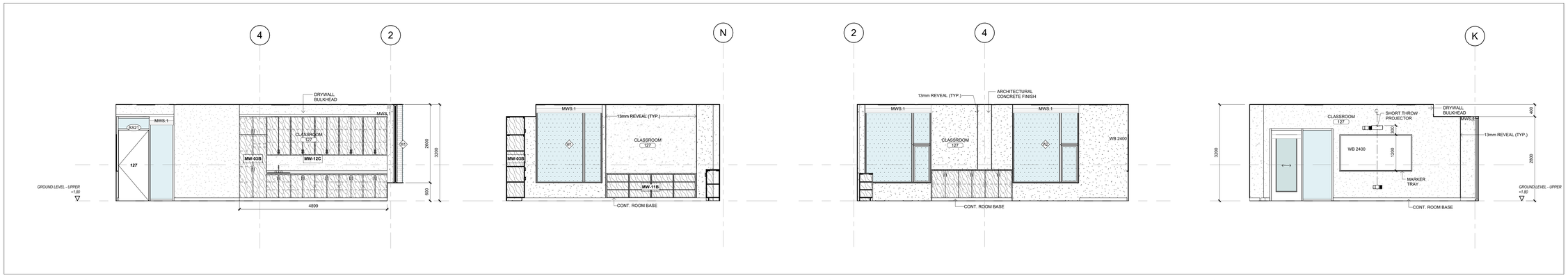
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10 A7.13 CLASSROOM 129
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9 A7.13 CLASSROOM 129
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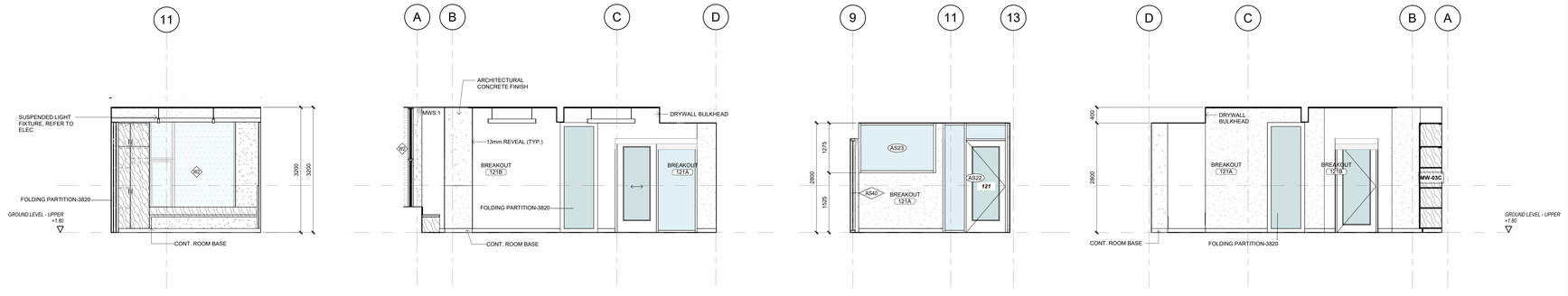


8 A7.13 CLASSROOM 127
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7 A7.13 CLASSROOM 127
1 : 50

6 A7.13 CLASSROOM 127
1 : 50

5 A7.13 CLASSROOM 127
1 : 50



4 A7.13 BREAKOUT 121
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3 A7.13 BREAKOUT 121
1 : 50

2 A7.13 BREAKOUT 121
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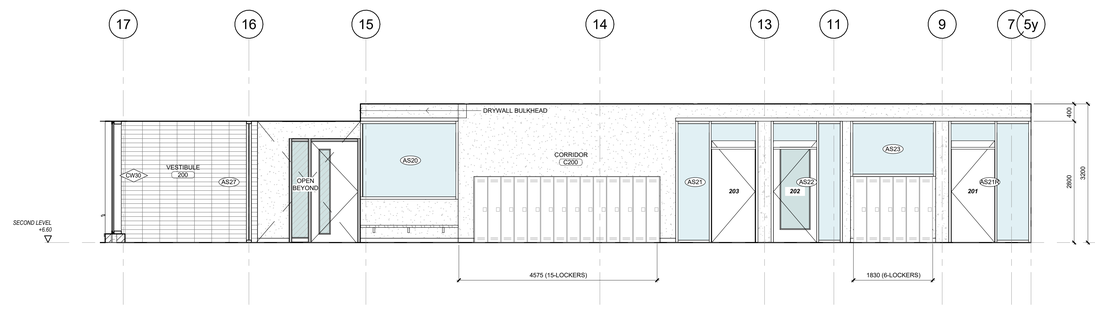
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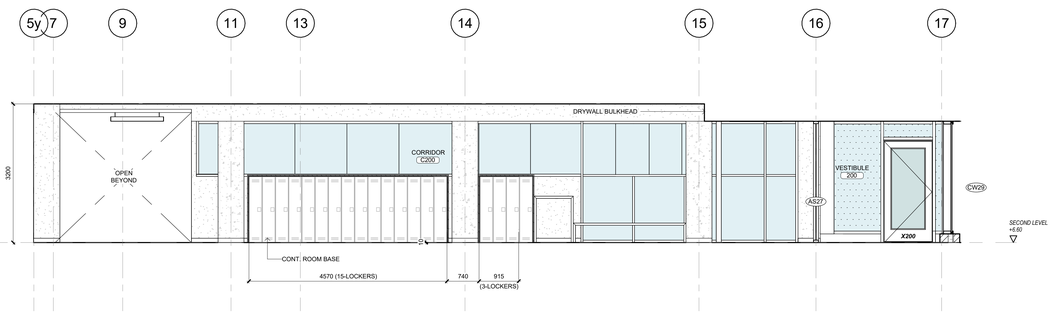
99 Cartwright Avenue, Toronto, ON M6A 1V4

INTERIOR ELEVATIONS

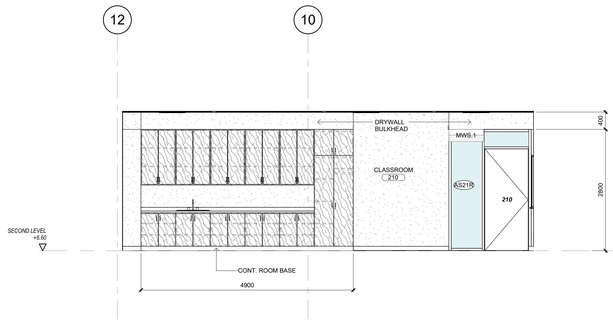
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	Revision: 15



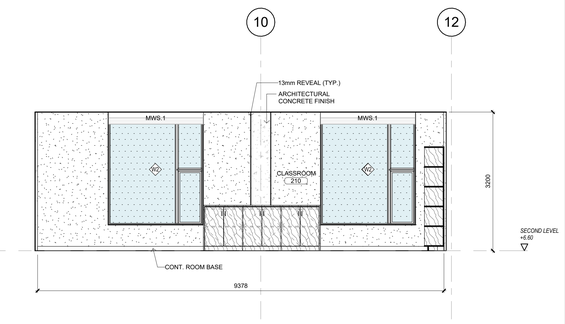
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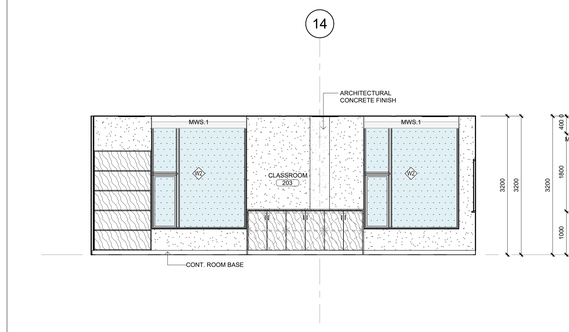
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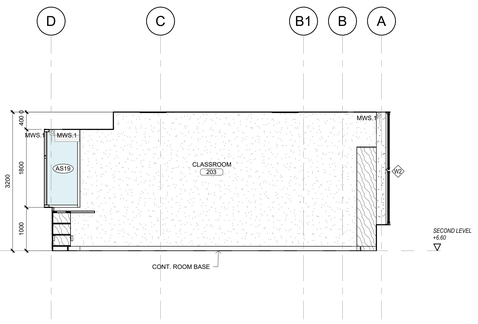
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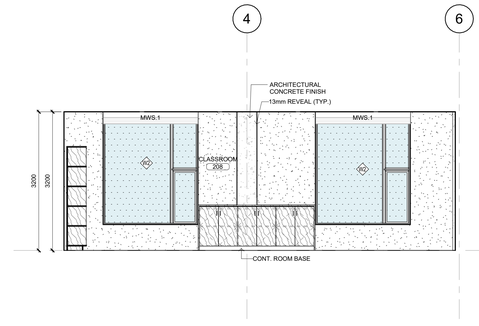
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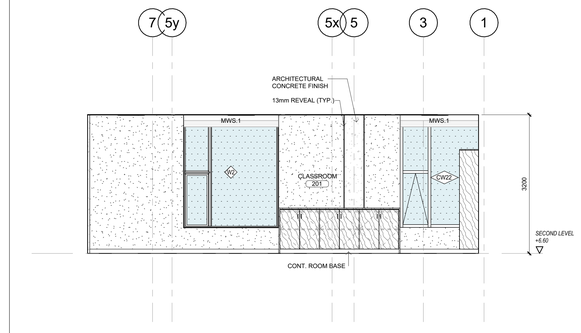
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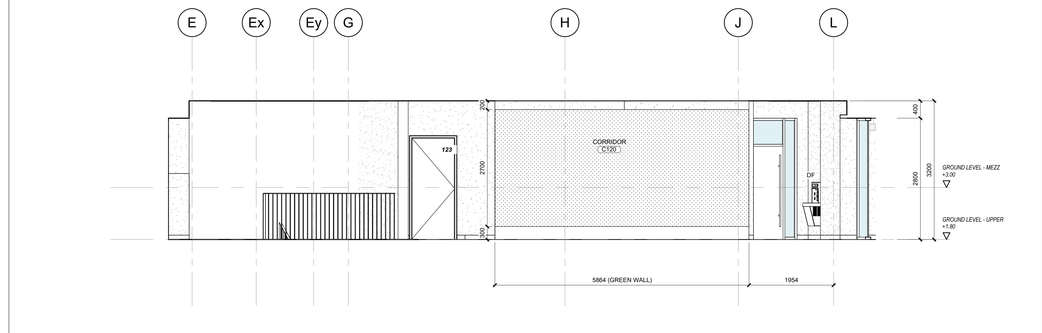
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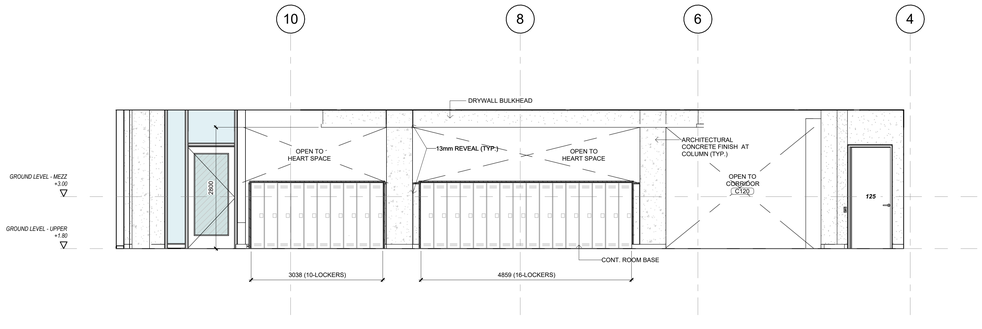
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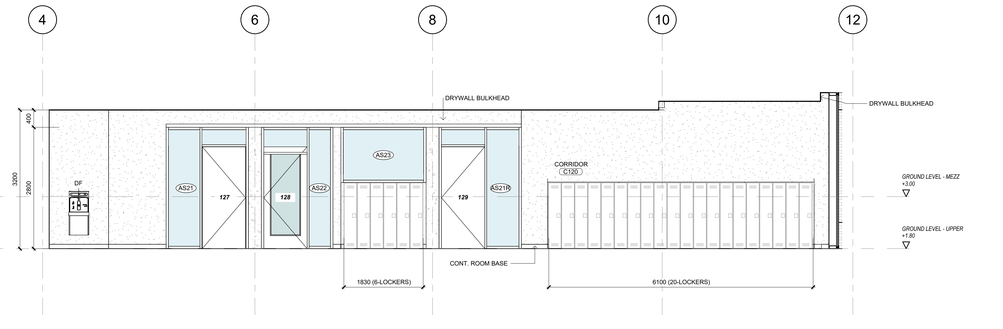
4 A7.14 CLASSROOM 201
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3 A7.14 CORRIDOR C120
1 : 50



2 A7.14 CORRIDOR C120
1 : 50



1 A7.14 CORRIDOR C120
1 : 50

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Toronto, ON. M4P 2E5
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Toronto, ON. M5T 1X5
Phone.416.962.8700

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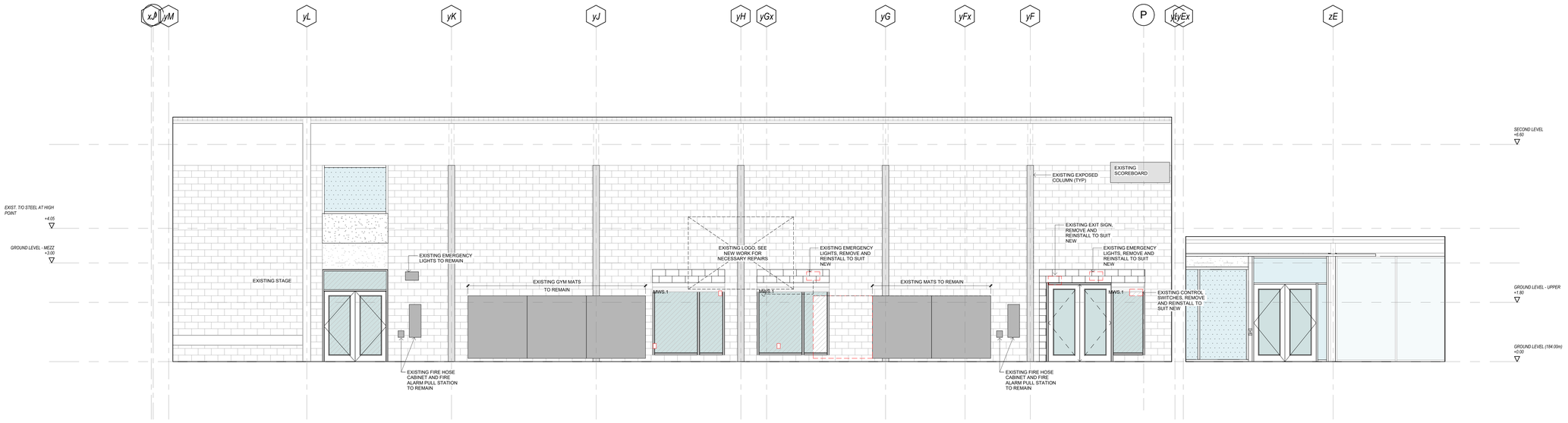
INTERIOR ELEVATIONS

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Revision:	15

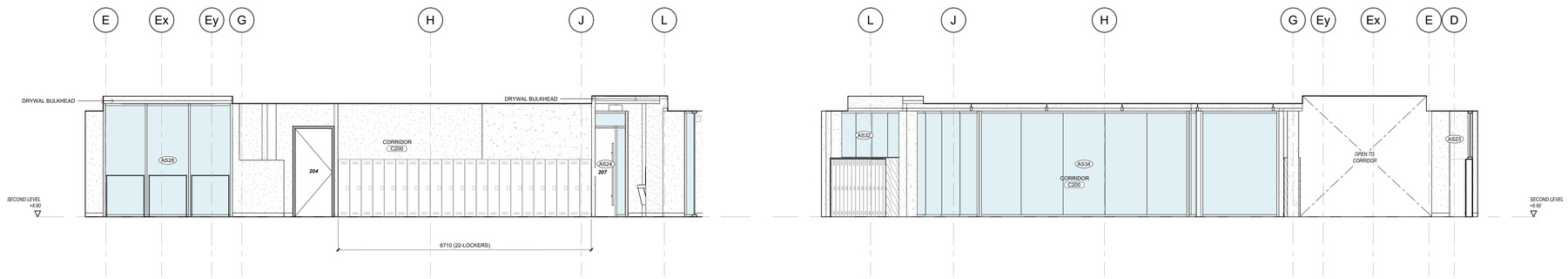
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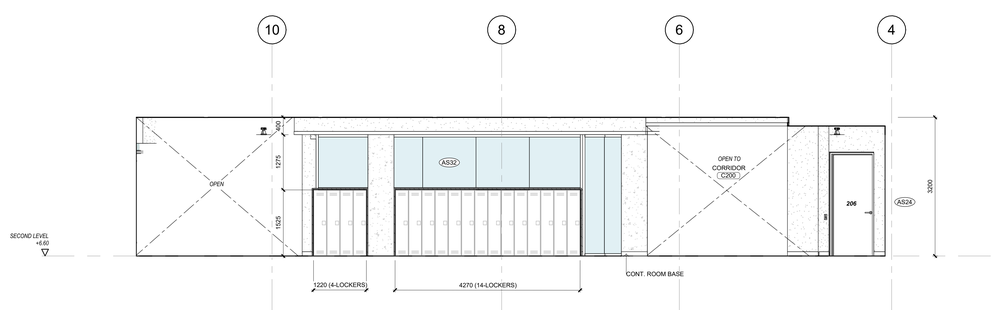


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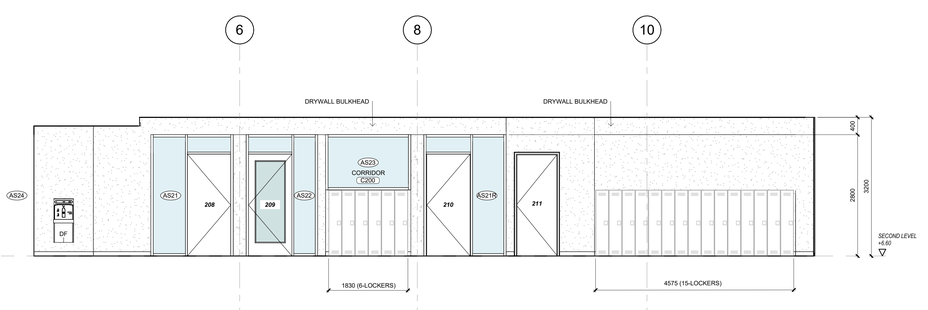


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3 A7.15 CORRIDOR C200
1 : 50



2 A7.15 CORRIDOR C200
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1 A7.15 CORRIDOR C200
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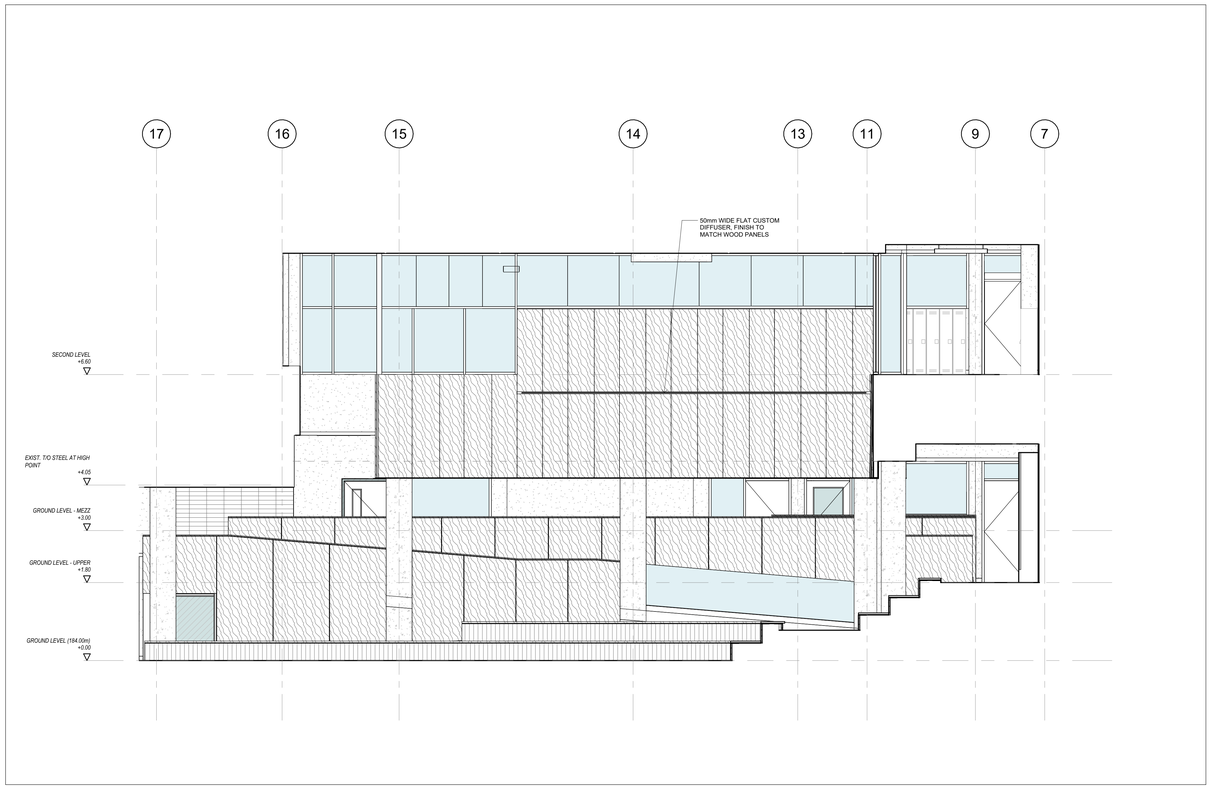
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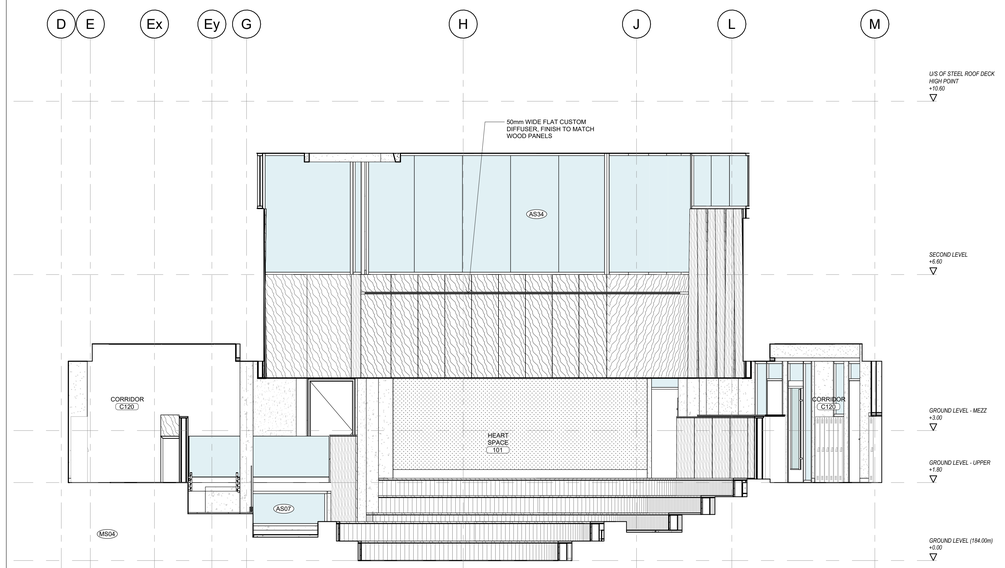
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INTERIOR ELEVATIONS

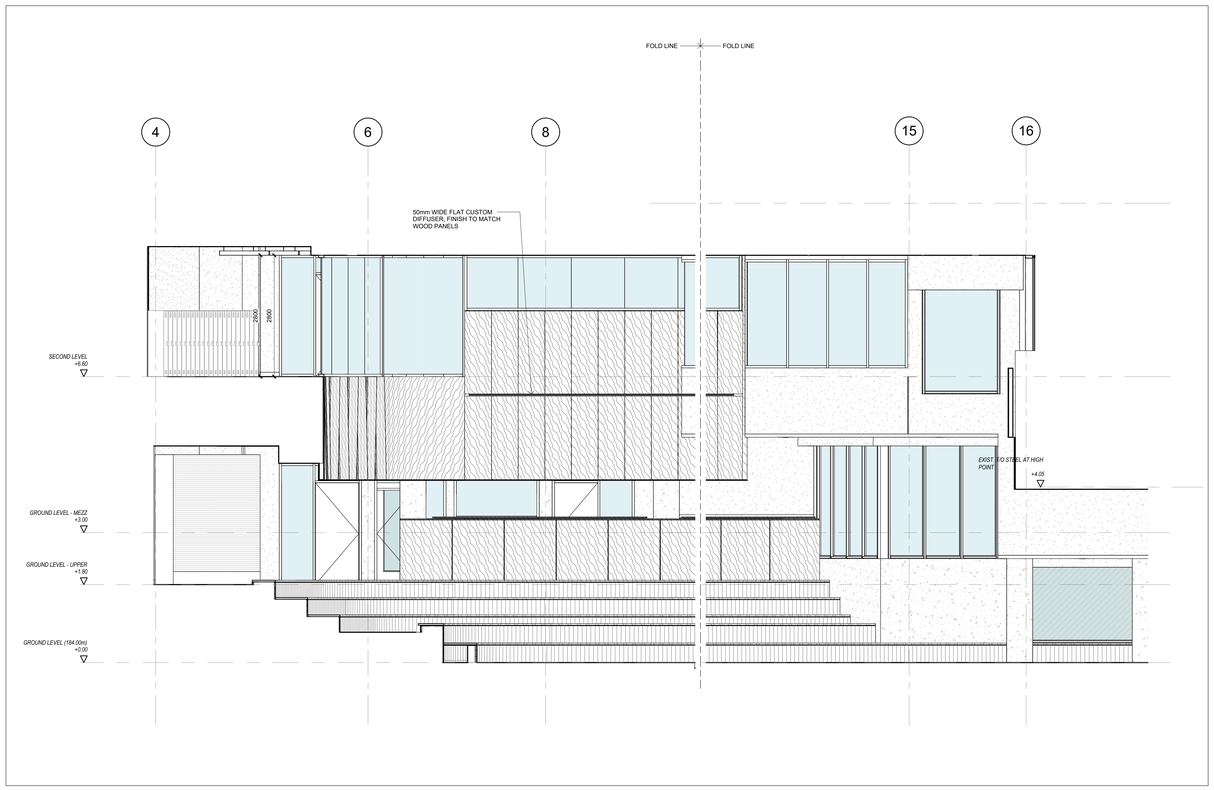
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Revision:	15



5 A7.20 HEART SPACE 101 - SOUTH
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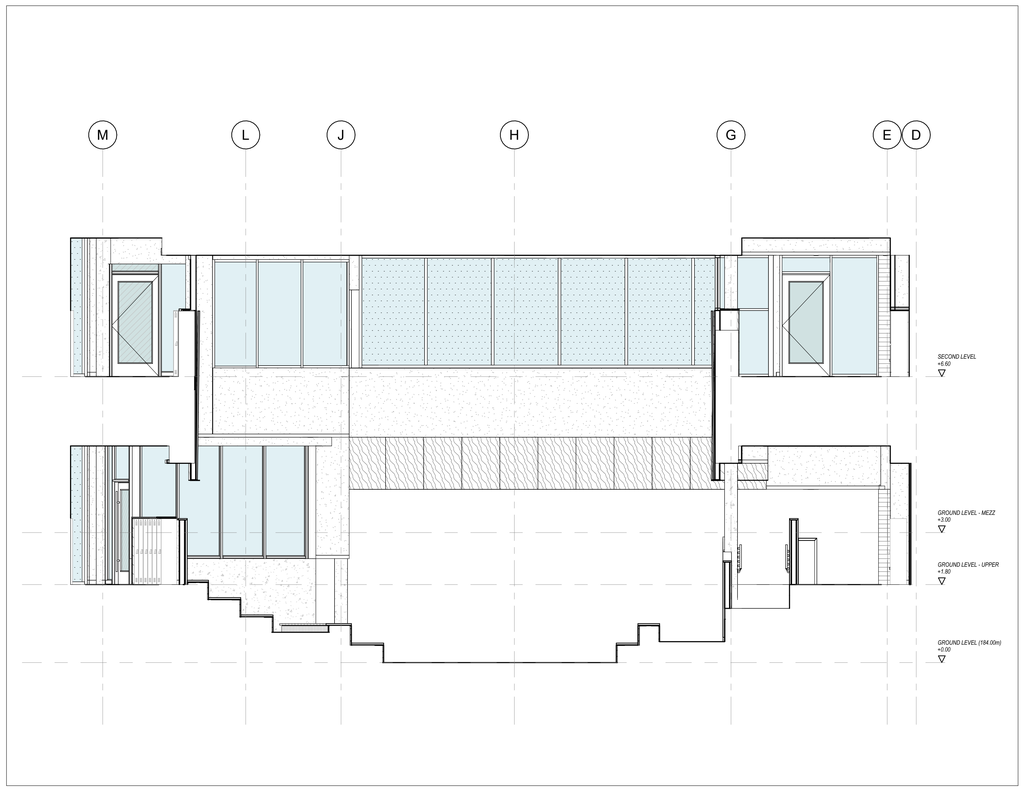


4 A7.20 HEART SPACE 101 - WEST
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3 A7.20 HEART SPACE 101 - NORTHWEST
1 : 50

2 A7.20 HEART SPACE 101 - NORTH
1 : 50



1 A7.20 HEART SPACE 101 - EAST
1 : 50

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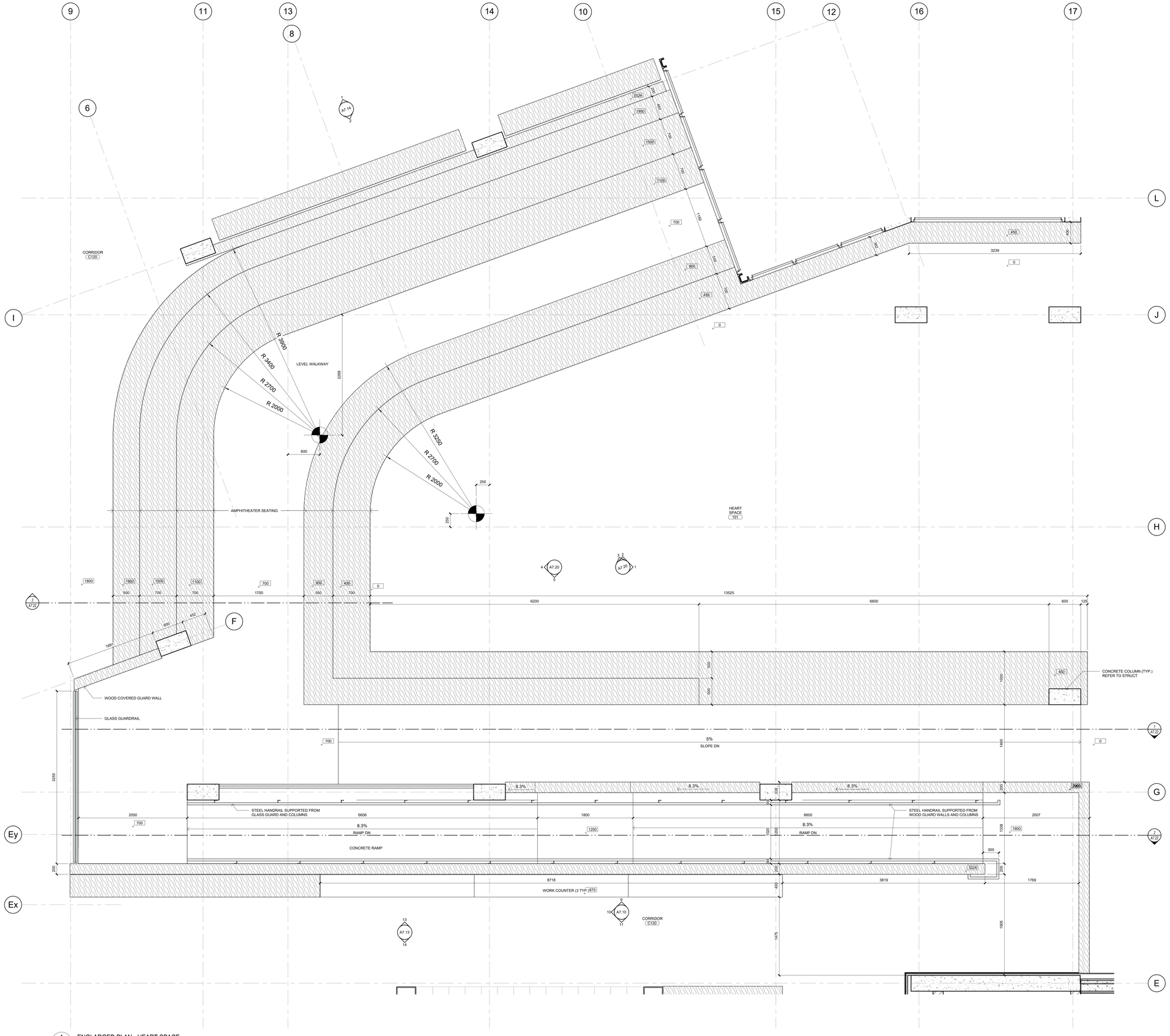
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INTERIOR ELEVATIONS - HEART SPACE

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checked by:	CA
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drawing number:	A7.20
	Revision: 15



1 ENGLARGED PLAN - HEART SPACE
A7.21 1 : 25

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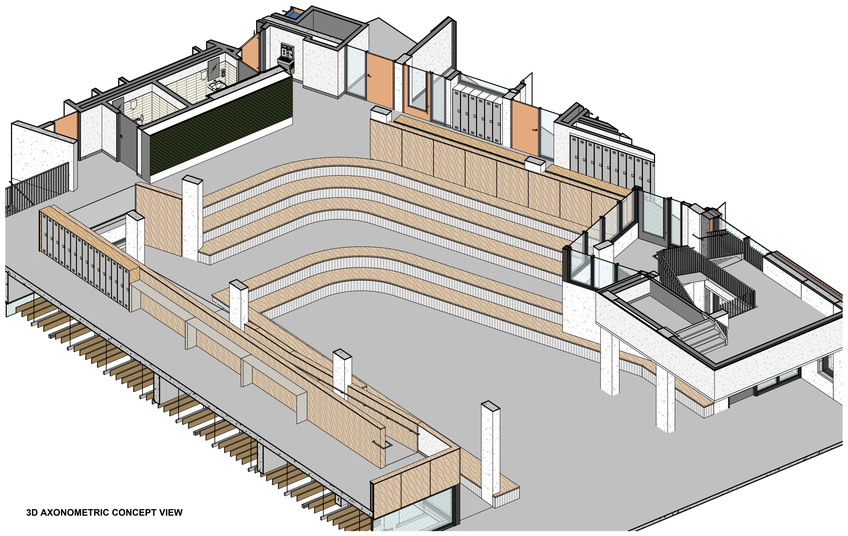
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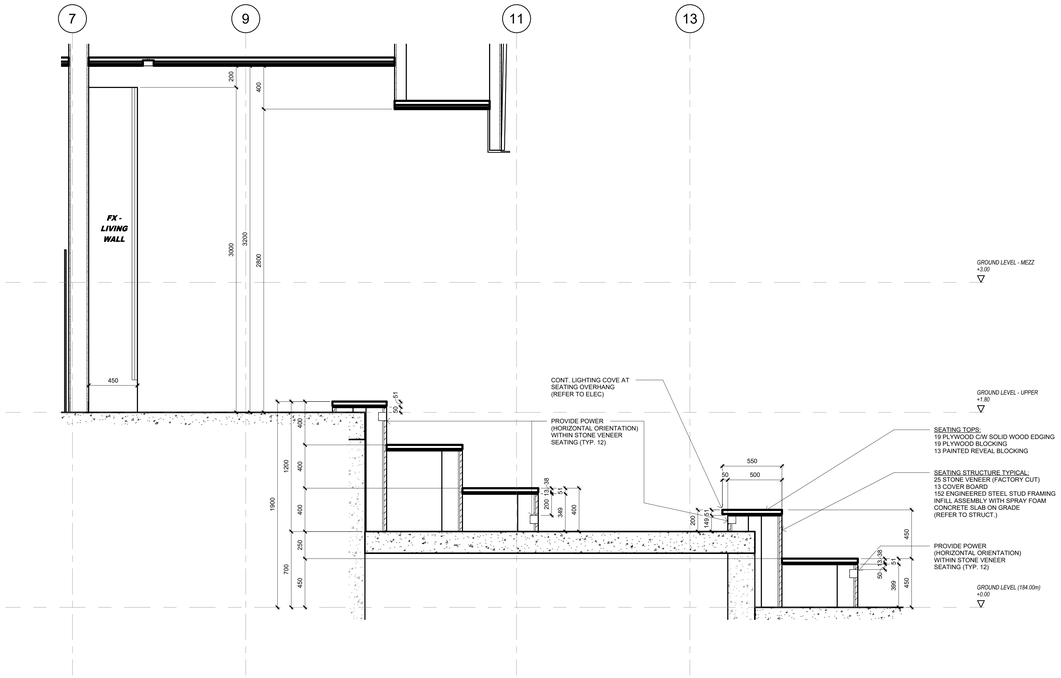
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INTERIOR PLAN - HEART SPACE

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drawing number:	A7.21
Revision:	15



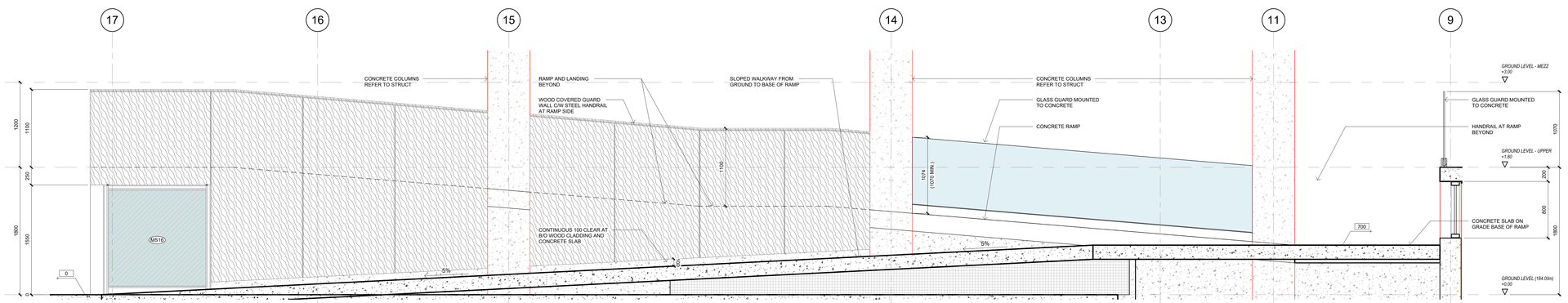
3D AXONOMETRIC CONCEPT VIEW



3 A7.22 SECTION - HEART SPACE SEATING
1 : 20



2 A7.22 SECTION - HEART SPACE UPPER GROUND RAMP
1 : 25



1 A7.22 SECTION - HEART SPACE SLOPED WALKWAY
1 : 25

Key to Detail Location

NO. — *Detail Number*
NO. — *Drawing Number*

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No	Date	Revision/Issued
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

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
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electrical engineer — *Smith + Andersen*
4211 Yonge Street
Toronto, ON, M2P 2A9
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landscape architect — *Quinn Design Associates Inc.*
180 John Street
Toronto, ON, M5T 1X5
Phone.416.962.8700

PROJECT NORTH

CS&PArchitects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

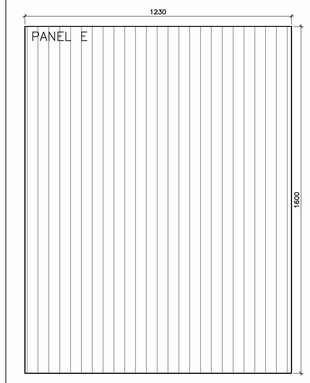
INTERIOR 3D AND SECTIONS - HEART SPACE

scale:	As indicated
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.22
	Revision: 15

A0

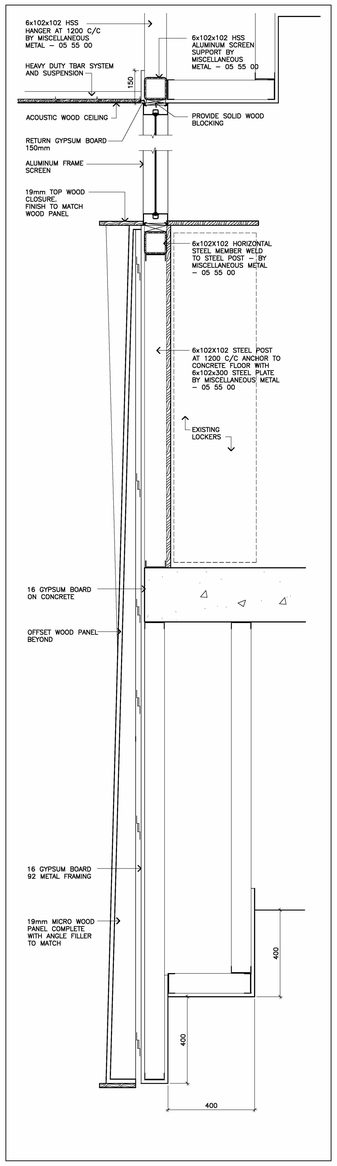
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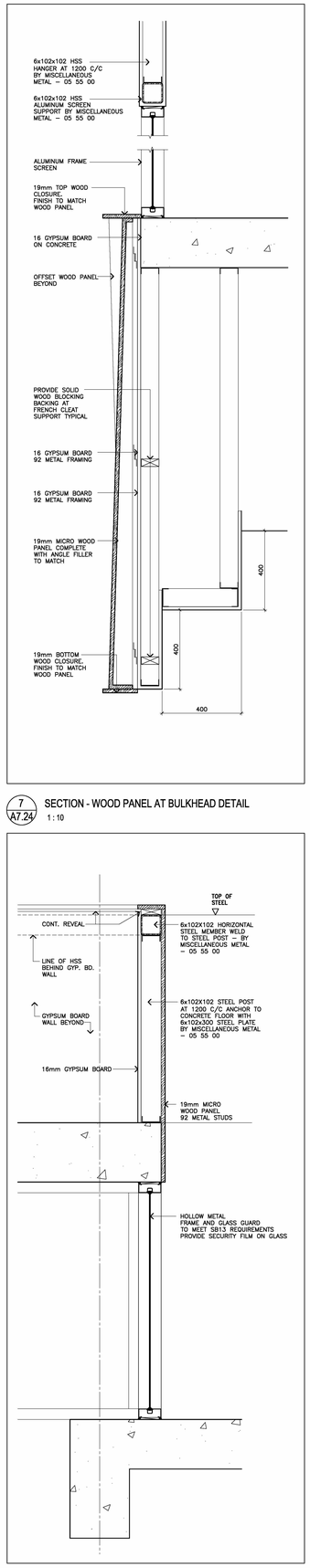


E PANEL E

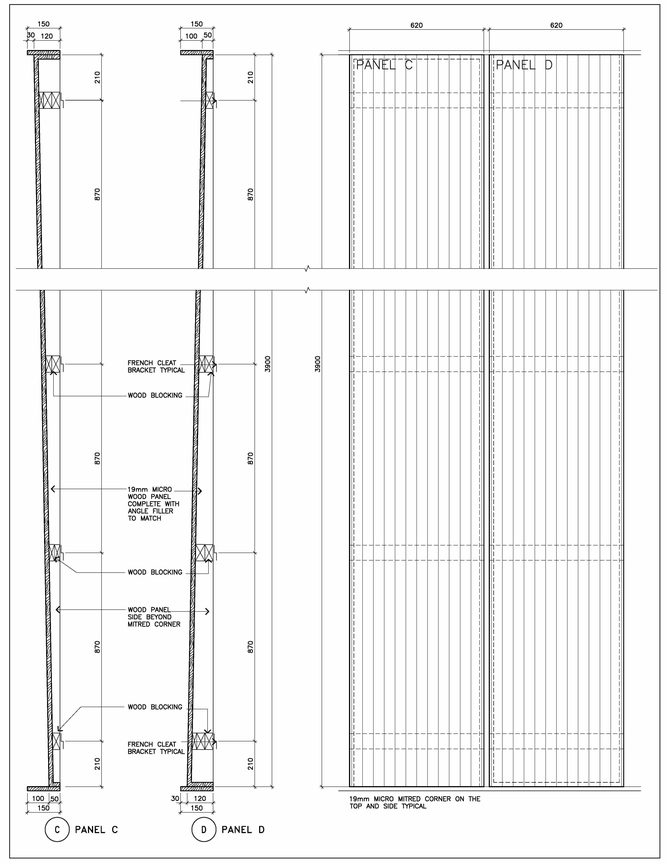
8 A7.24 SECTION - WOOD PANEL E
1 : 10



5 A7.24 SECTION - WOOD PANEL AT BULKHEAD DETAIL
1 : 10



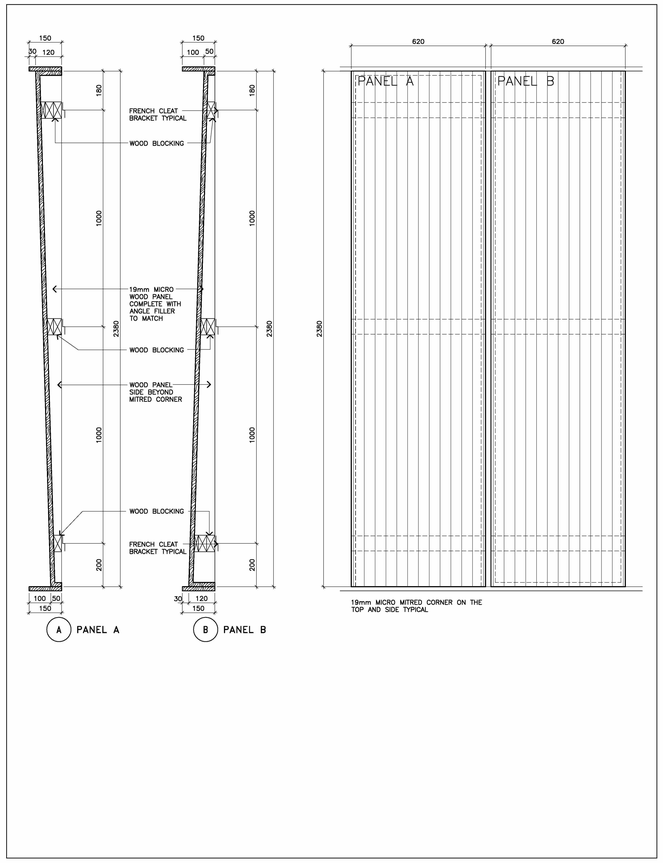
4 A7.24 SECTION - WOOD PANEL AT HOLLOW METAL
1 : 10



C PANEL C D PANEL D

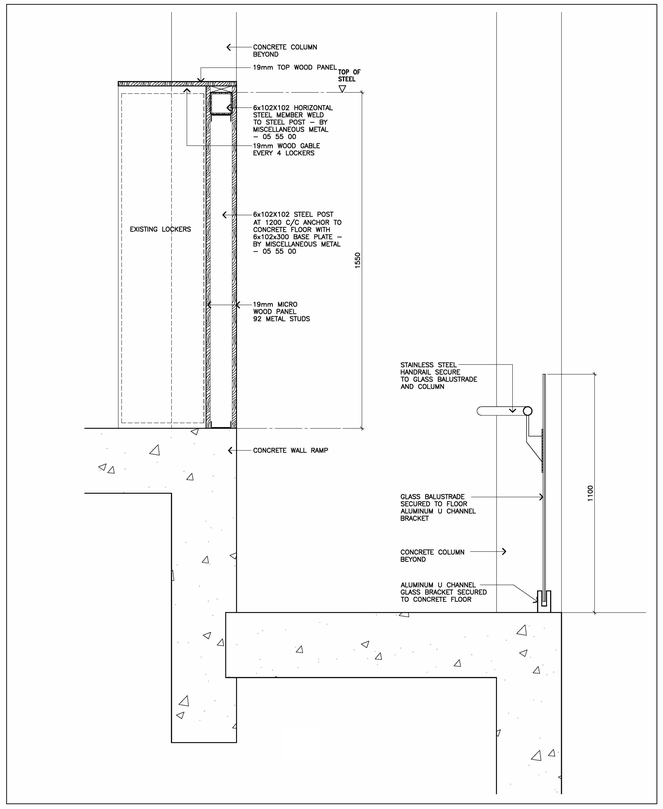
6 A7.24 SECTION - WOOD PANEL C AND D (OFFSET)
1 : 10

3 A7.24 SECTION - WOOD PANEL AT RAMP DETAIL
1 : 10



A PANEL A B PANEL B

2 A7.24 SECTION - WOOD PANEL A AND B (OFFSET)
1 : 10



1 A7.24 SECTION - AT LOCKERS AND GLASS BALUSTRADE
1 : 10

Key to Detail Location

NO. — *Detail Number*
NO. — *Drawing Number*

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No	Date	Revision/Issued
15	2026.07.08	ISSUED FOR TENDER

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.
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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

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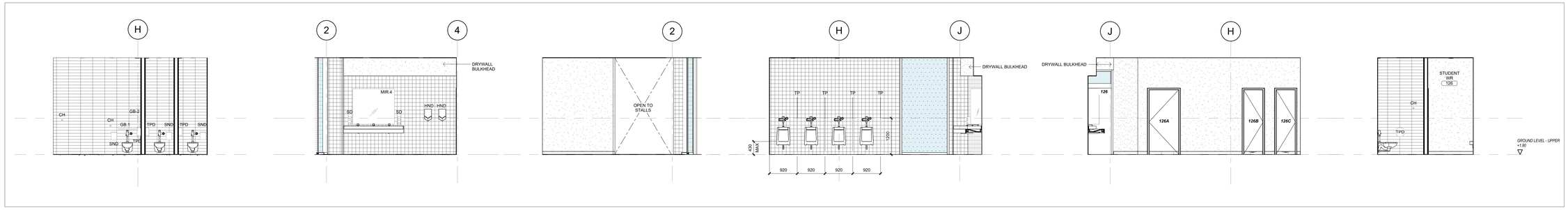
99 Cartwright Avenue, Toronto, ON M6A 1V4

INTERIOR DETAILS - HEART SPACE DETAILS

scale:	1 : 10
date:	06/23/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.24
	Revision:15

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS-A-MAIN-25.rvt
FILENAME:P:\V21032\CAD\GET\V7.24 HEART SPACE DETAILS.dwg
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23 A7.50 ELEVATION STUDENT WR 126 AND 207 — 1 : 50

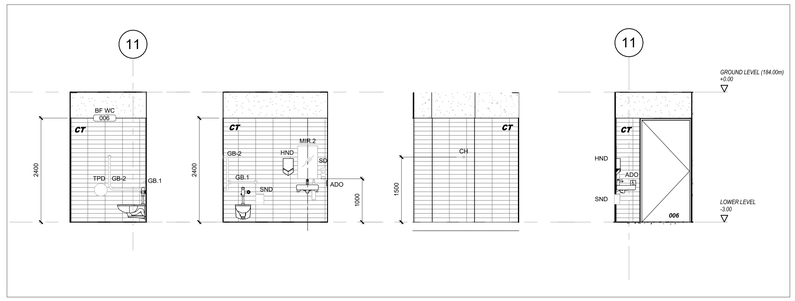
22 A7.50 ELEVATION STUDENT WR 126 AND 207 — 1 : 50

21 A7.50 ELEVATION STUDENT WR 126 AND 207 — 1 : 50

20 A7.50 ELEVATION STUDENT WR 126 AND 207 — 1 : 50

19 A7.50 ELEVATION STUDENT WR 126 AND 207 — 1 : 50

18 A7.50 ELEVATION STUDENT WR 126 AND 207 — 1 : 50

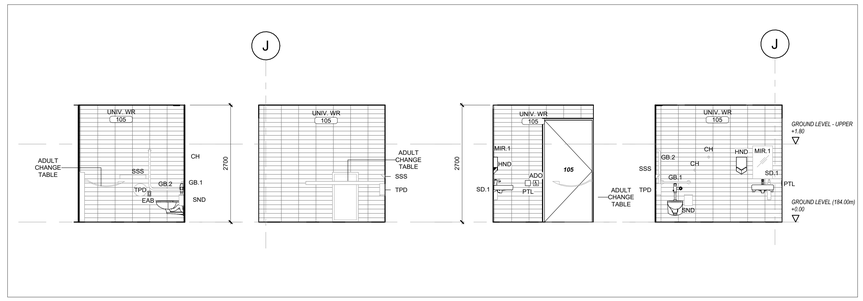


17 A7.50 ELEVATION WR 006 — 1 : 50

16 A7.50 ELEVATION WR 006 — 1 : 50

15 A7.50 ELEVATION WR 006 — 1 : 50

14 A7.50 ELEVATION WR 006 — 1 : 50

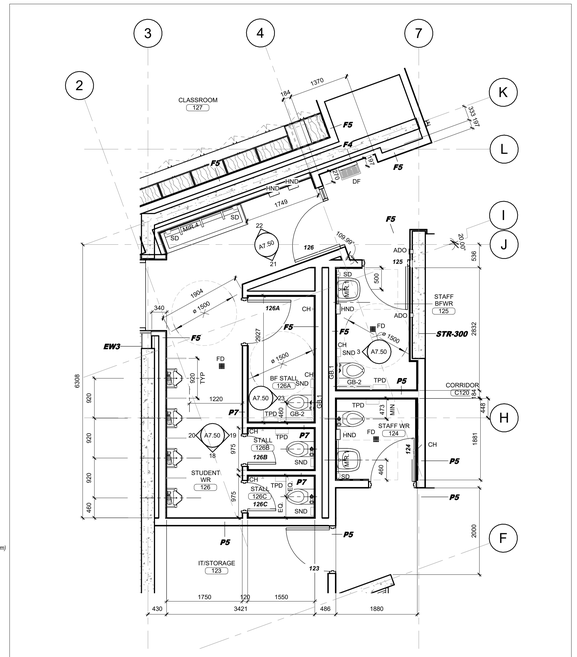


13 A7.50 ELEVATION UNIV.WR 105 — 1 : 50

12 A7.50 ELEVATION UNIV.WR 105 — 1 : 50

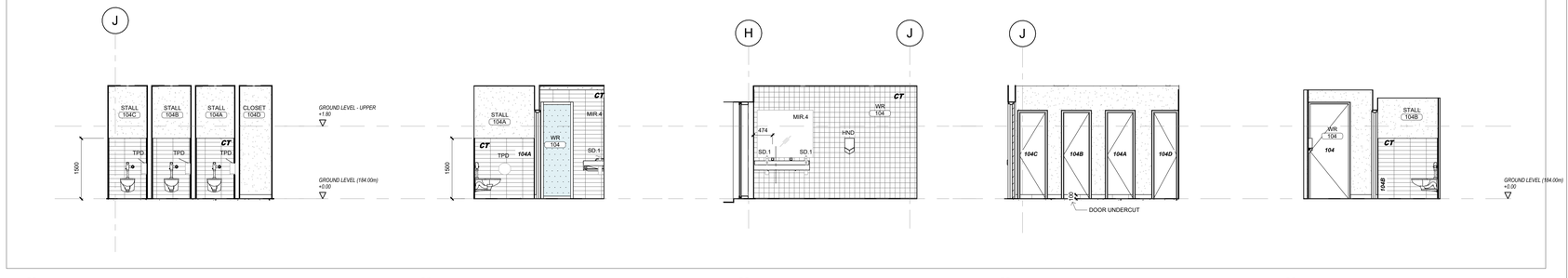
11 A7.50 ELEVATION UNIV.WR 105 — 1 : 50

10 A7.50 ELEVATION UNIV.WR 105 — 1 : 50



4 A7.50 PLAN DETAIL - STUDENT WASHROOM 126, STAFF WR 124 & 125 — 1 : 50

SIMILAR TO STUDENT WASHROOM 207 AND STAFF WR 205 & 206 ON SECOND FLOOR LEVEL, REFER TO SHEET A2.15 FLOOR PLAN SECOND LEVEL FOR DIMENSION VARIATIONS



9 A7.50 ELEVATION WR 104 — 1 : 50

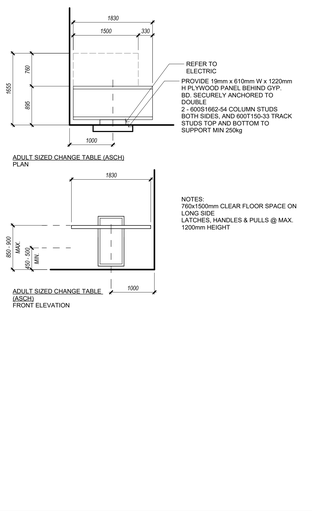
8 A7.50 ELEVATION WR 104 — 1 : 50

7 A7.50 ELEVATION WR 104 — 1 : 50

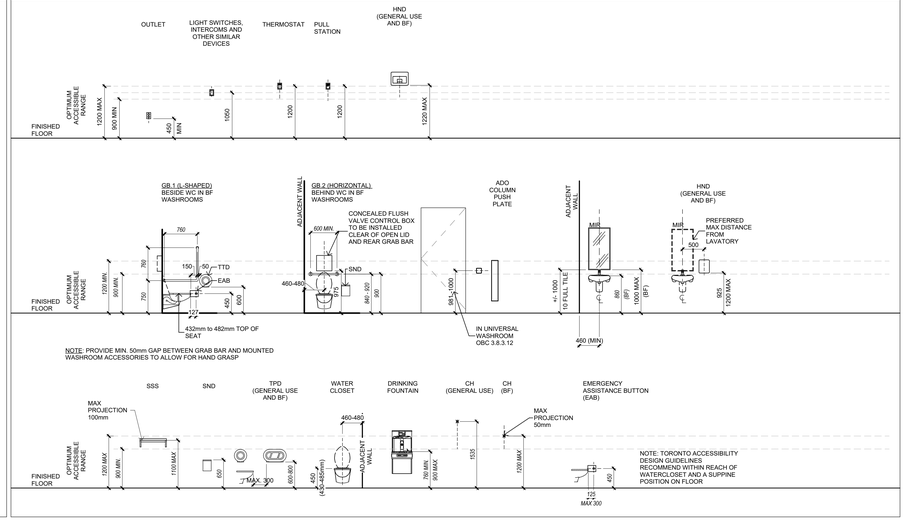
6 A7.50 ELEVATION WR 104 — 1 : 50

5 A7.50 ELEVATION WR 104 — 1 : 50

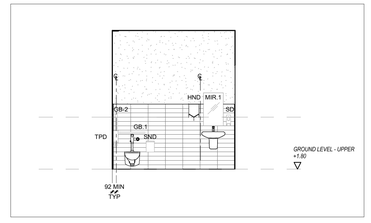
BARRIER FREE CLEARANCE FOR ADULT SIZED CHANGE TABLE



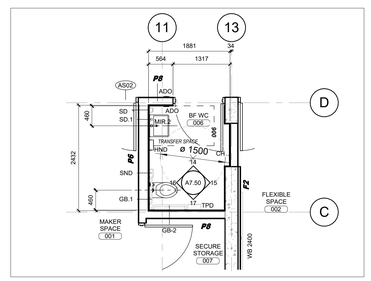
WASHROOM ACCESSORIES AND CONTROLS MOUNTING HEIGHTS



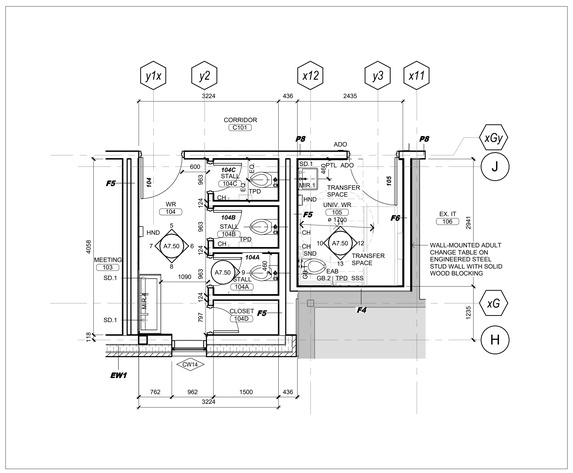
MOUNTING HEIGHTS — 1 : 50



3 A7.50 ELEVATION STAFF WR 124, 125, 205 AND 206 — 1 : 50



2 A7.50 PLAN DETAIL - WR 006 — 1 : 50



1 A7.50 PLAN DETAIL - WR 121, UNIVERSAL WR 122 AND BF WR 122 — 1 : 50

Key to Detail Location

NO. / NO. — Detail Number / 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
14	2026 05 15	90% CD FOR CLIENT REVIEW
15	2026 07 08	ISSUED FOR TENDER

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

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

PROJECT NORTH

CS&PArchitects

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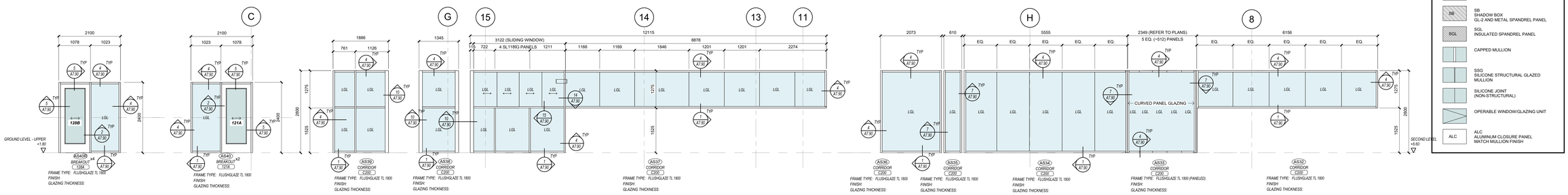
WASHROOM PLANS AND ELEVATIONS

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

A0

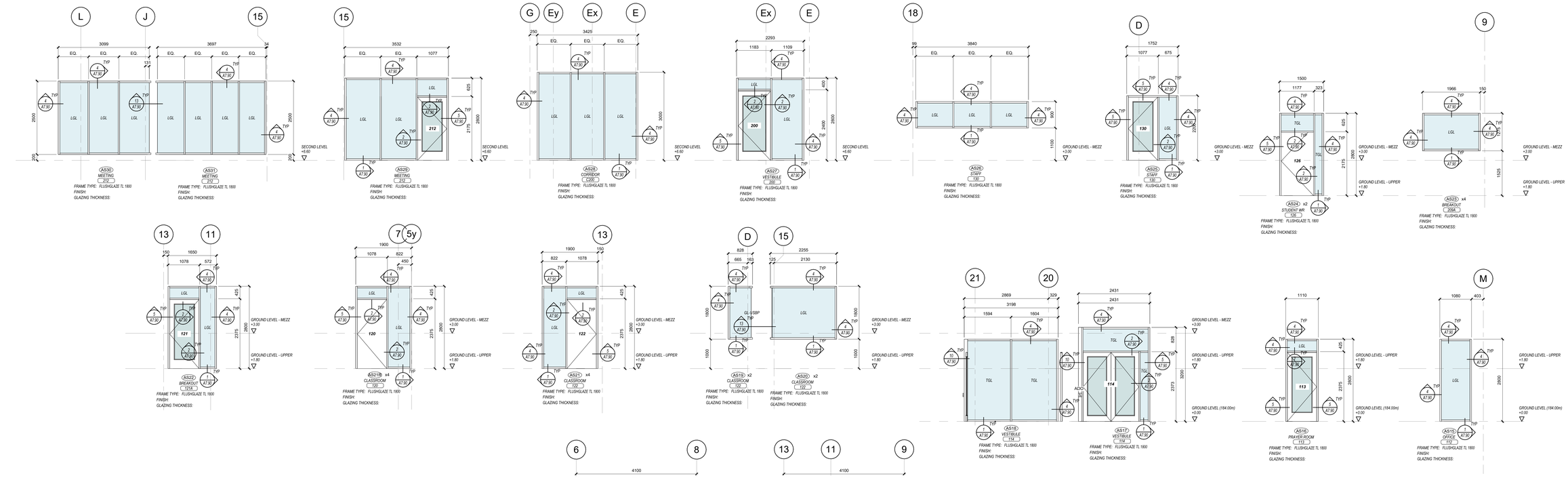
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DRAWING LAST EDITED: 2026-07-08 1:02:34 PM



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	
LGL	LGL LAMINATED GLASS	
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. — Detail Number
NO. — Drawing Number

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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
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180 John Street
Toronto, ON, M5T 1X5
Phone.416.962.8700

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: 15

A0

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

DRAWING LAST EDITED: 2026-07-08 1:02:51 PM

GLAZING LEGEND

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GL-2	GL-2 INSULATED GLASS UNIT - BIRD FRIT
FRGL	FRGL FIRE RATED GLASS
LGL	LGL LAMINATED GLASS
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. — *Detail Number*
NO. — *Drawing Number*

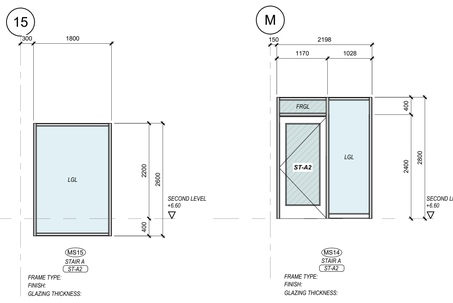
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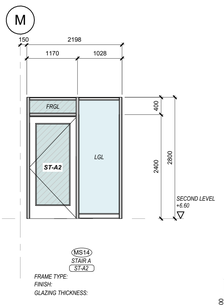
Contractors must check and verify all dimensions on the job and report any discrepancies to the Architect before proceeding with the work.

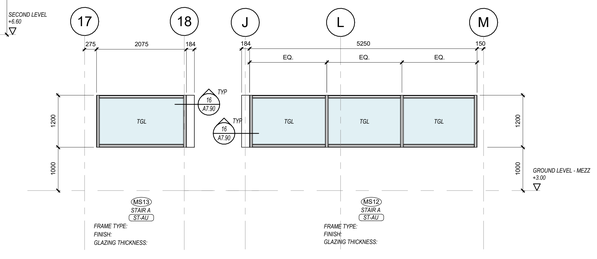
All prints and specifications are the property of the Architect and must be returned at the completion of the work.

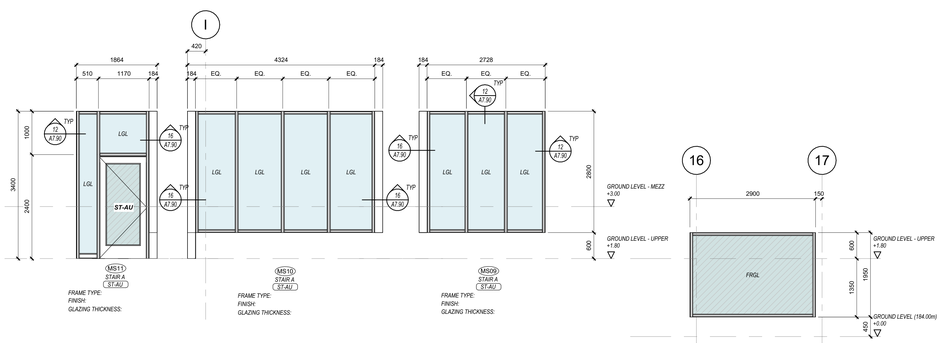
Drawings should not be scaled.

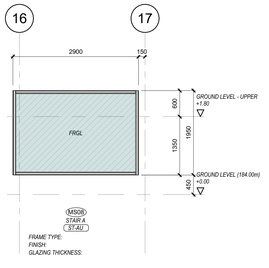
No	Date	Revision/Issued
15	2026.07.08	ISSUED FOR TENDER

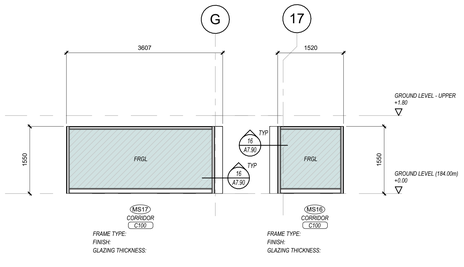


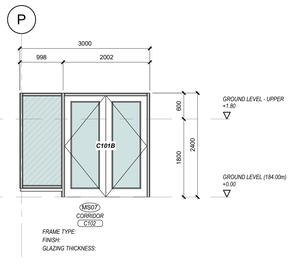


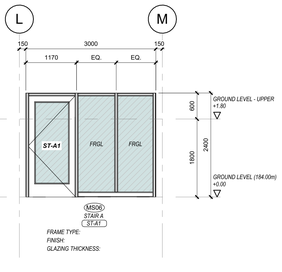


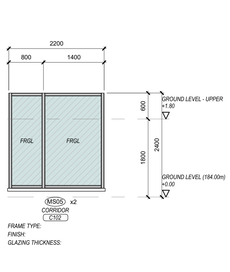


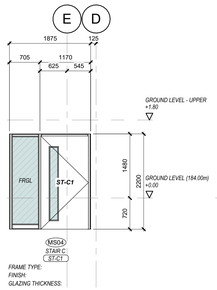


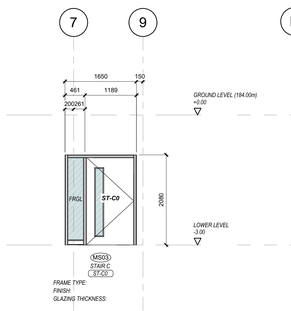


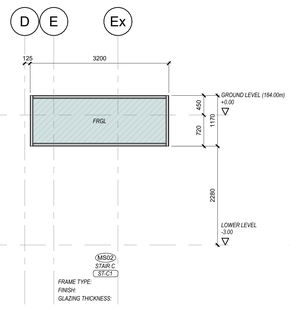


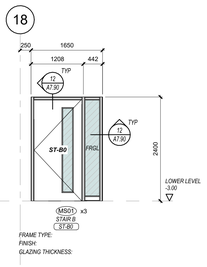












consultants

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

PROJECT NORTH N

CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

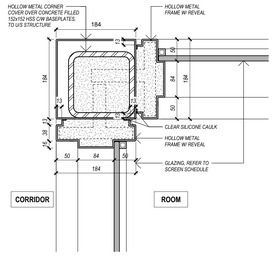
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drawn:	CS&P
checked by:	CA
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drawing number:	A7.81
	Revision: 15

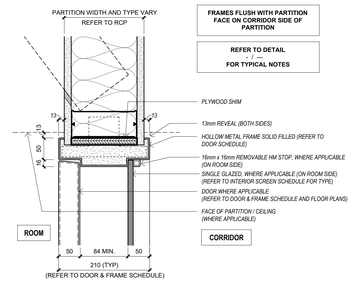
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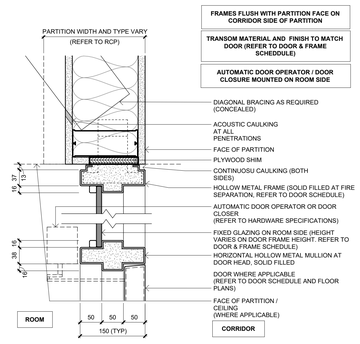
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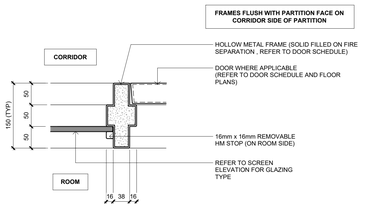
16 A7.90 PLAN DETAIL - HOLLOW METAL FRAME CORNER
1 : 5



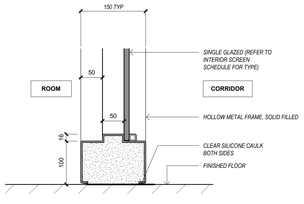
12 A7.90 SECTION DETAIL - HM FRAME JAMB/HEAD @ WRAPPED STUD PARTITION
1 : 5



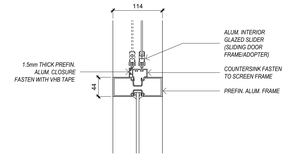
9 A7.90 SECTION DETAIL - TYPICAL HM FRAME HEAD W/ TRANSOM
1 : 5



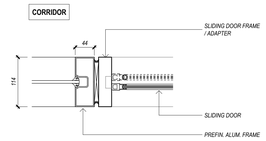
6 A7.90 PLAN SECTION DETAIL - MID MULLION HM
1 : 5



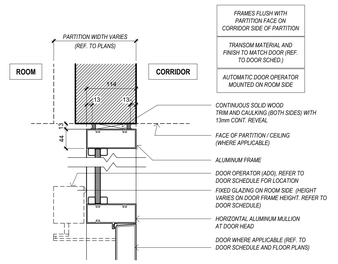
3 A7.90 SECTION DETAIL -HM AT SILL/FLOOR
1 : 5



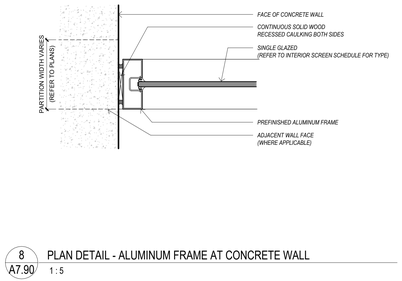
15 A7.90 SECTION DETAIL - SLIDING WINDOW SILL DETAIL AT ALUMINUM FRAME (AS37)
1 : 5



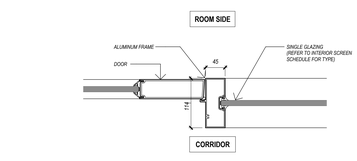
14 A7.90 PLAN DETAIL - SLIDING WINDOW AT ALUMINUM FRAME (AS37)
1 : 5



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

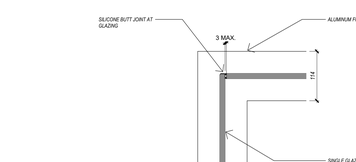


8 A7.90 PLAN DETAIL - ALUMINUM FRAME AT CONCRETE WALL
1 : 5

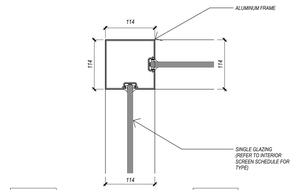


5 A7.90 PLAN/SECTION DETAIL - ALUMINUM FRAME SWING DOOR JAMB @ PARTITION
1 : 5

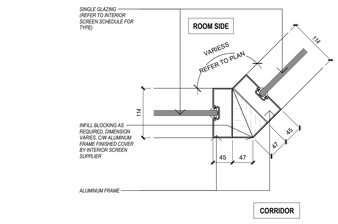
2 A7.90 PLAN/SECTION DETAIL - ALUMINUM FRAME JAMB @ DOOR AND GLAZING
1 : 5



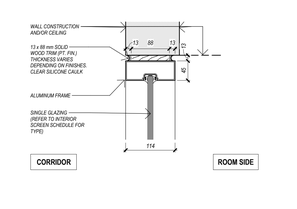
13 A7.90 PLAN/ SECTION DETAIL - ALUMINUM FRAME CORNER BUTT JOINT
1 : 5



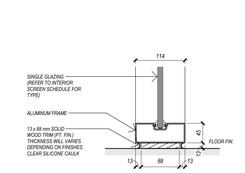
10 A7.90 PLAN/ SECTION DETAIL - ALUMINUM FRAME CORNER
1 : 5



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

Key to Detail Location

NO. / NO. — Detail Number / Drawing Number

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Drawings should not be scaled.

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

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.416.962.9700

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

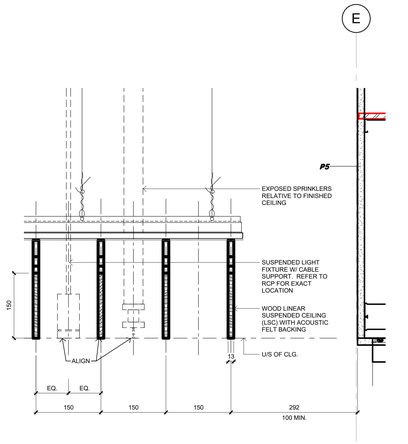
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A7.90
	Revision: 15

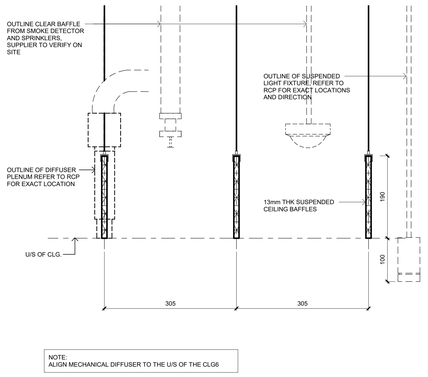
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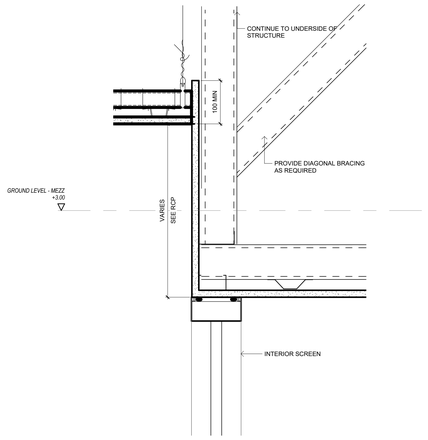


15 A8.20 TYP. SECTION DETAIL - CLG5 LINEAR SUSPENDED CEILING (LSC)
1 : 5

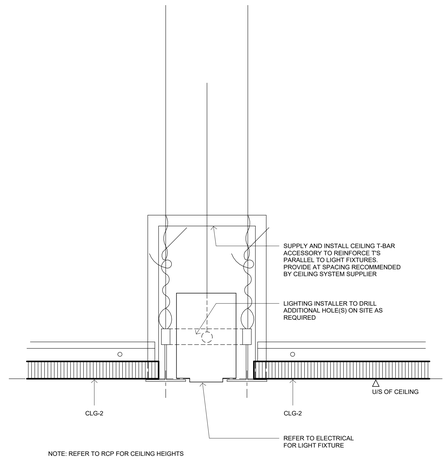


NOTE:
ALIGN MECHANICAL DIFFUSER TO THE U/S OF THE CLG6

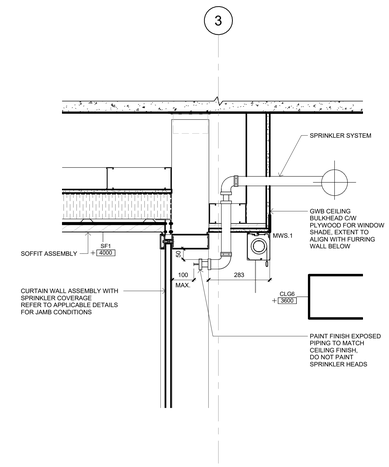
14 A8.20 TYP. SECTION DETAIL - CLG6 LOWER LEVEL CEILING BAFFLE
1 : 5



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

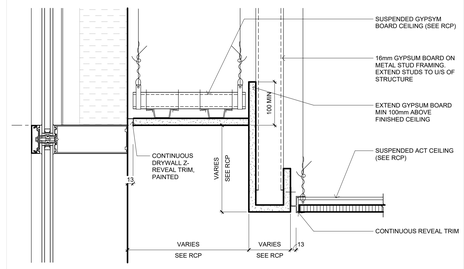


11 A8.20 SECTION SPRINKLER AT LOWER LEVEL CURTAIN WALL
1 : 10

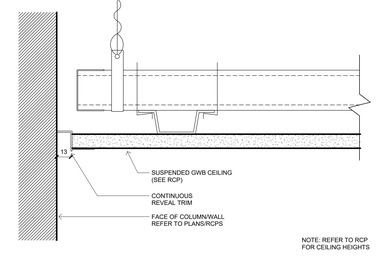
10 A8.20 SECTION SPRINKLER AT WINDOW
1 : 10

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 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 WITH ACOUSTIC CEILING TILE
1 : 2

Key to Detail Location

NO. — *Detail Number*
NO. — *Drawing Number*

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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

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
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40 University Ave, Suite 503
Toronto, ON, M5J 1T1
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mechanical engineer — Smith + Andersen
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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

CEILING DETAILS

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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.20
	Revision:15

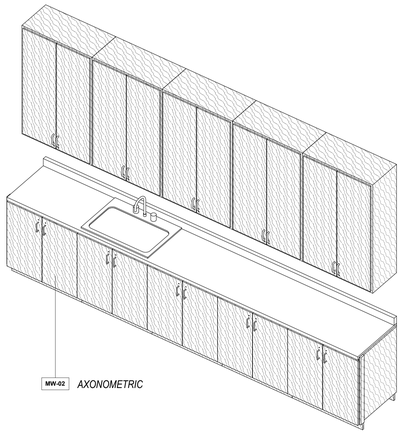
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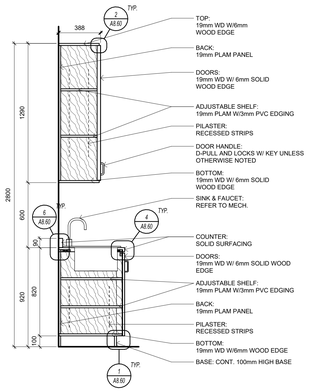
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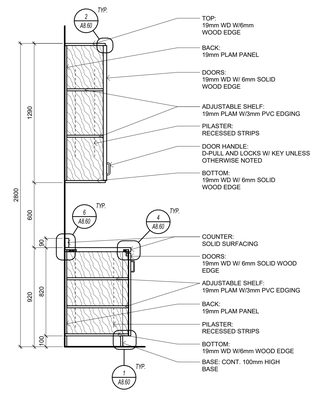
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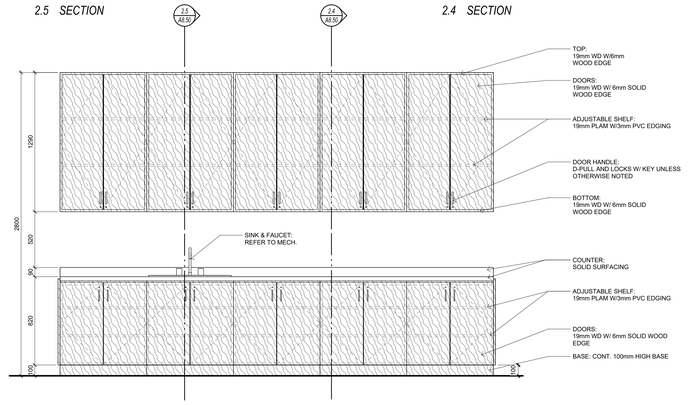
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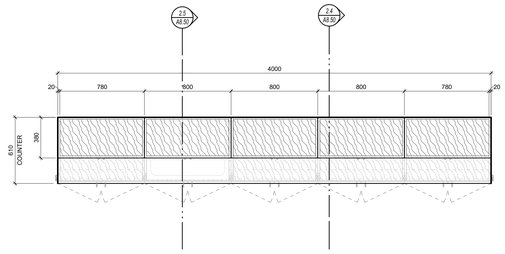
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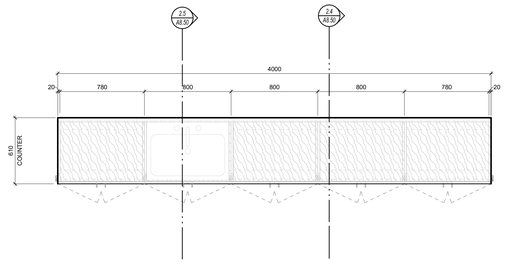
2.4 SECTION



2.3 ELEVATION



2.2 UPPER PLAN

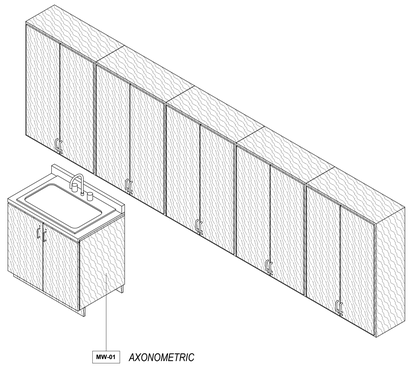


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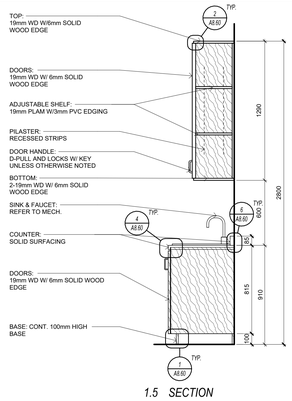
2 A8.50 MW-02

3D VIEW

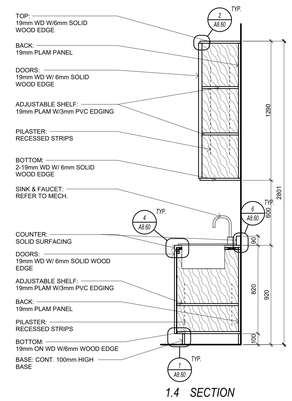
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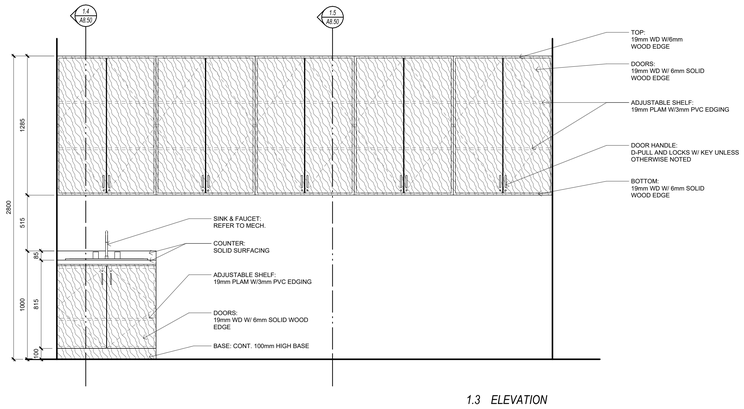
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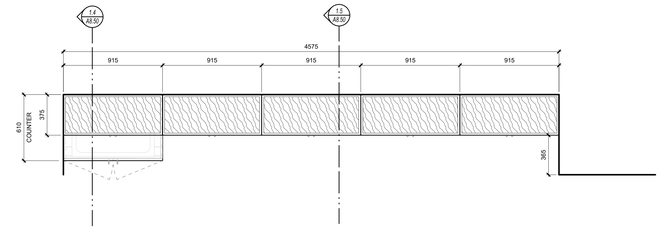
1.5 SECTION



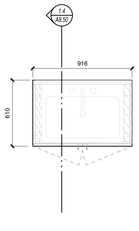
1.4 SECTION



1.3 ELEVATION



1.2 UPPER PLAN



1.1 PLAN

1 A8.50 MW-01

Key to Detail Location

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consultants

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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
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mechanical engineer — Smith + Andersen
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SHS CS&P Architects

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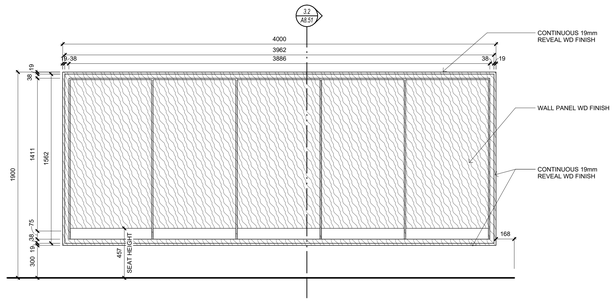
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checked by:	CA
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	Revision: 15

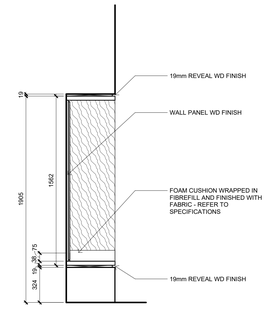
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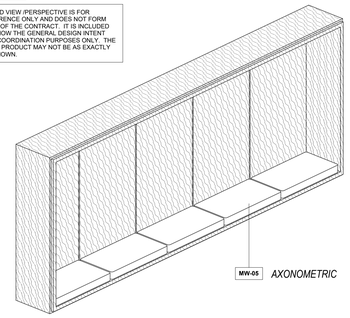
3.3 ELEVATION



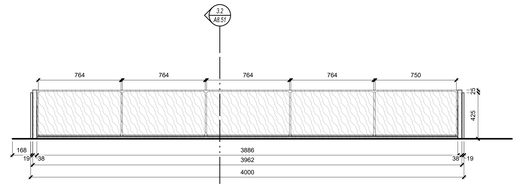
3.2 SECTION

3D VIEW

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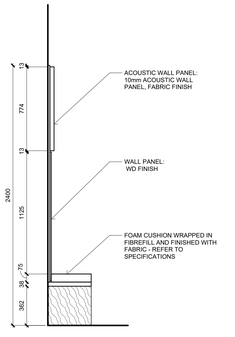


MW-05 AXONOMETRIC

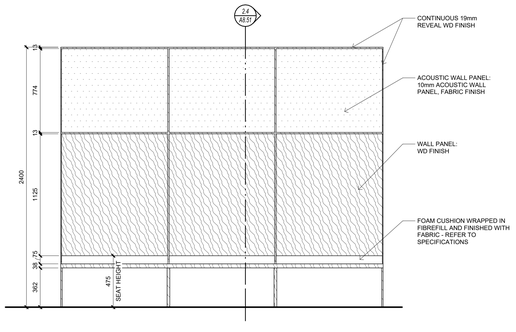


3.1 PLAN

3 A8.51 MW-05



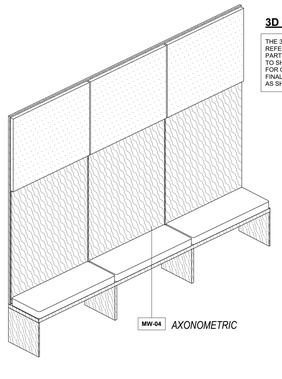
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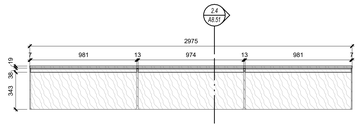
2.3 ELEVATION

3D VIEW

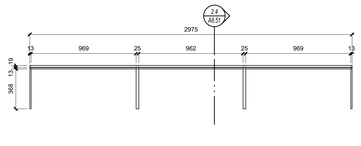
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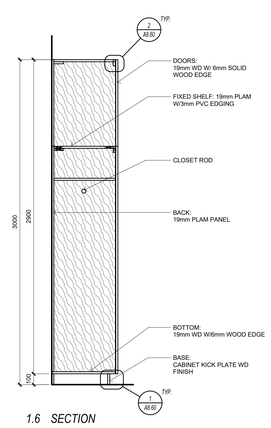


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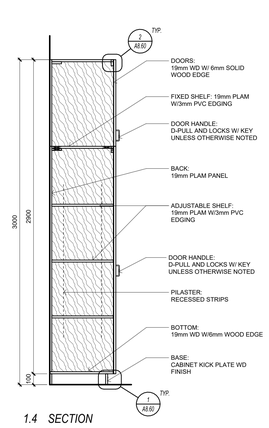


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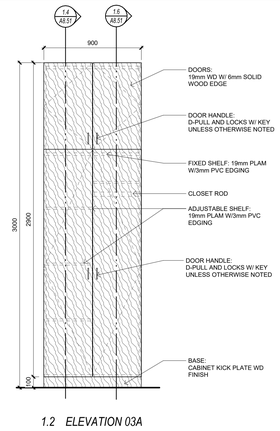
2 A8.51 MW-04



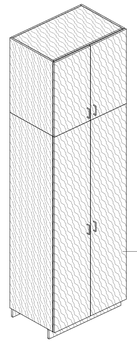
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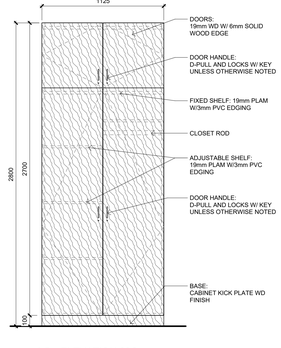
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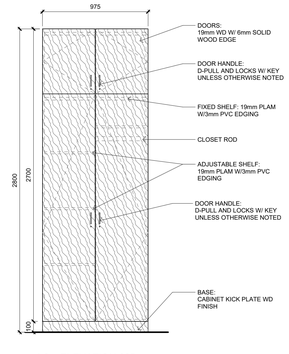
1.2 ELEVATION 03A



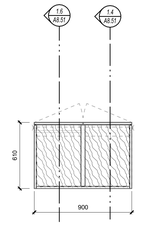
MW-03A AXONOMETRIC



1.5 ELEVATION 03C



1.3 ELEVATION 03B



1.1 PLAN

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

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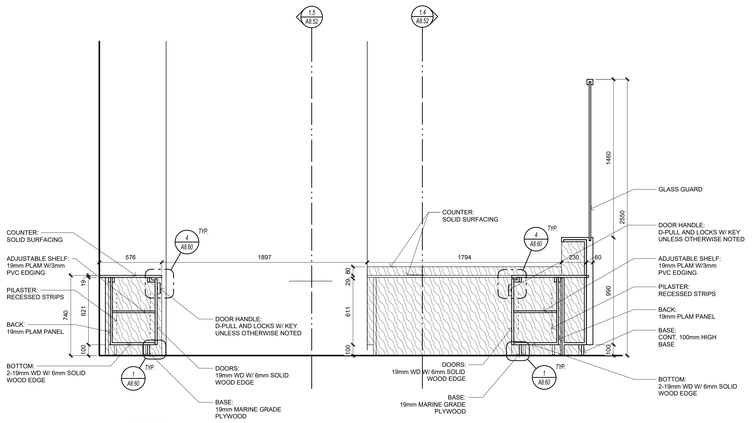
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.51
	Revision: 15

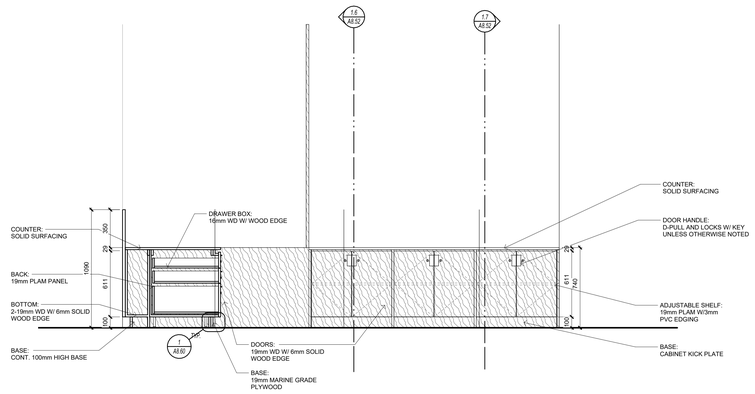
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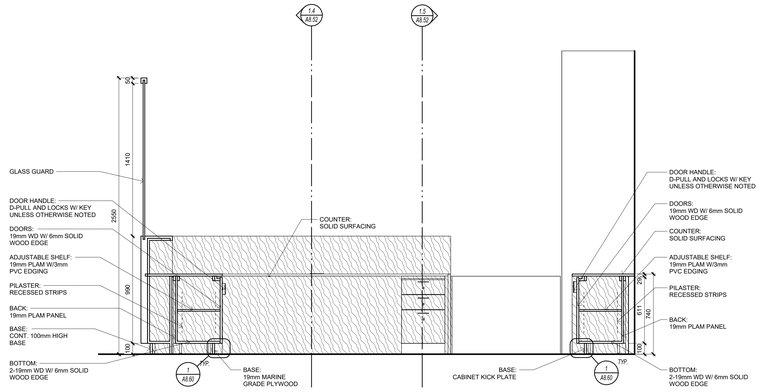
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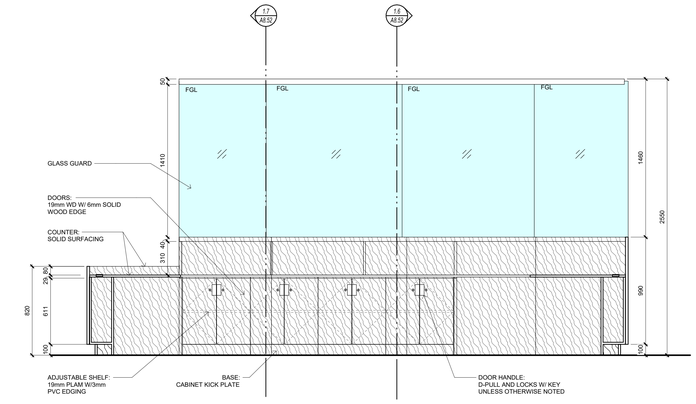
1.7 SECTION



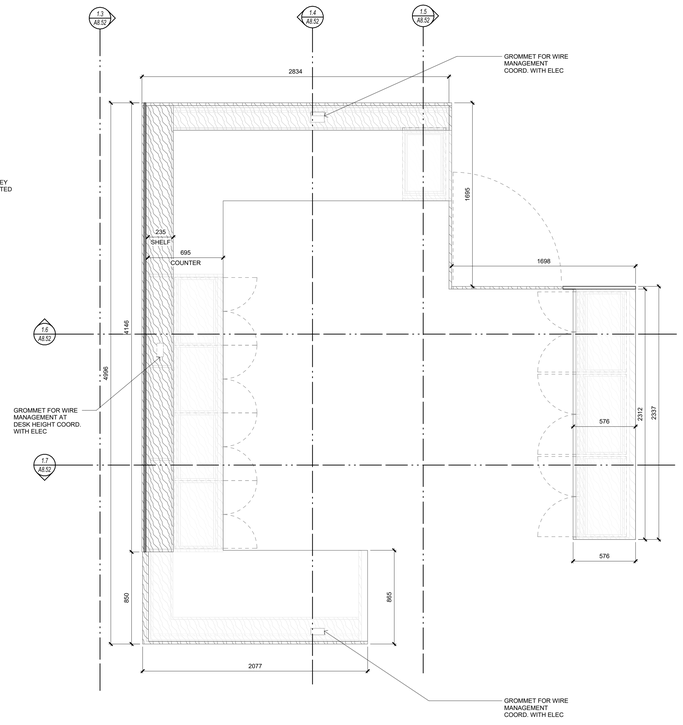
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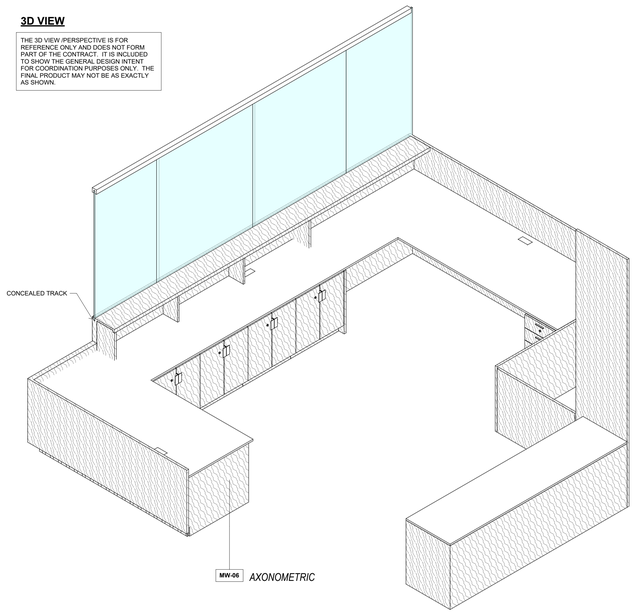
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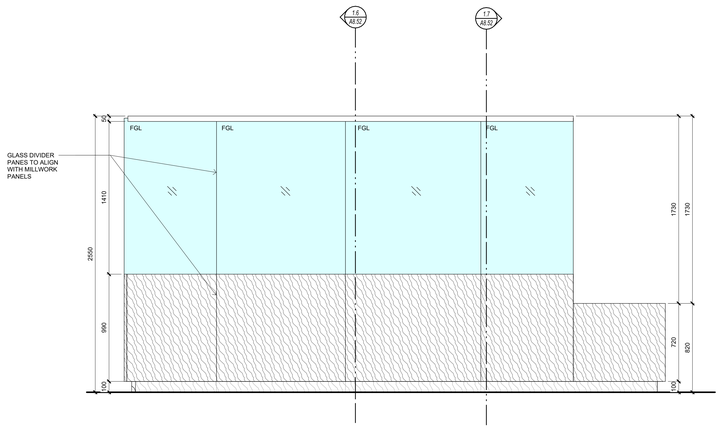
1.2 PLAN UPPER

3D VIEW

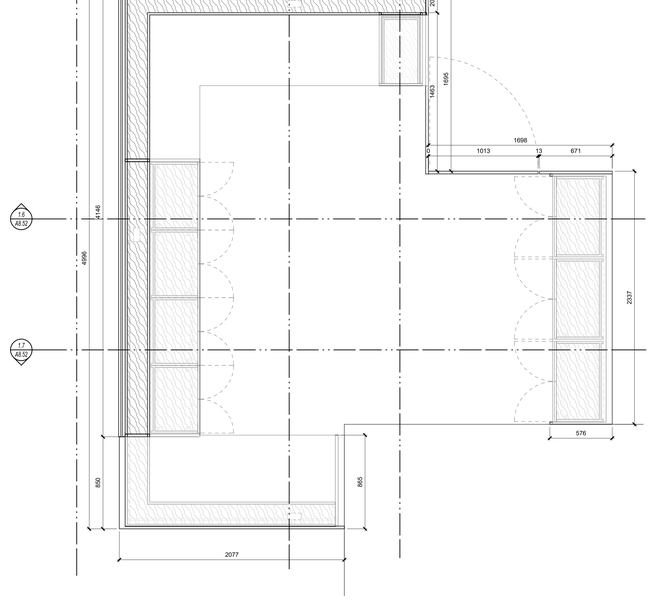
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1.3 ELEVATION



1.1 PLAN

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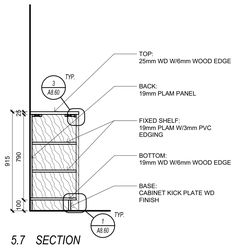
99 Cartwright Avenue, Toronto, ON M6A 1V4

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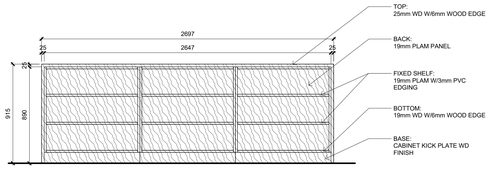
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	Revision: 15

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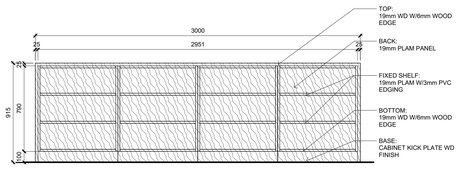
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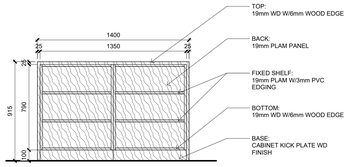
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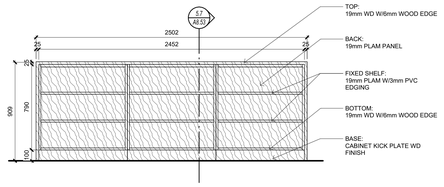
5.6 ELEVATION MW-11E



5.3 ELEVATION MW-11B



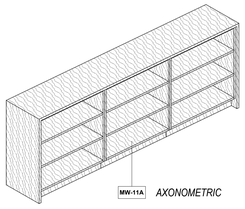
5.5 ELEVATION MW-11CD



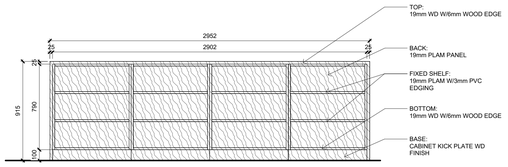
5.2 ELEVATION MW-11A

3D VIEW

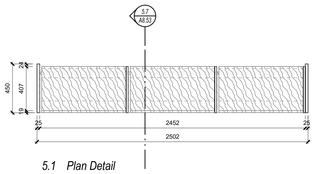
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AXONOMETRIC

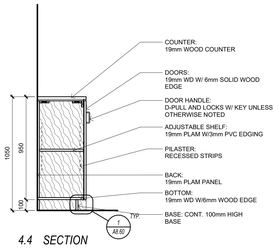


5.4 ELEVATION MW-11C

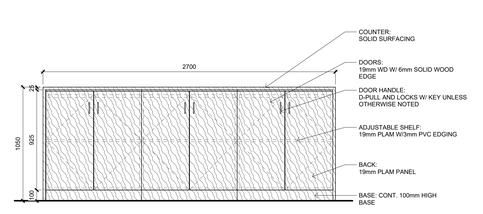


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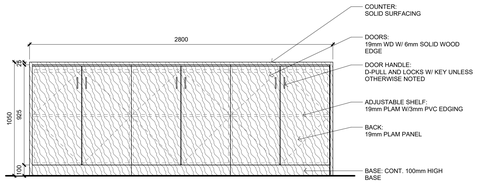
5 A8.53 MW-11A, MW11B, MW-11C, MW-11D AND MW-11E



4.4 SECTION



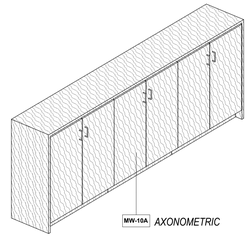
4.3 ELEVATION 10B



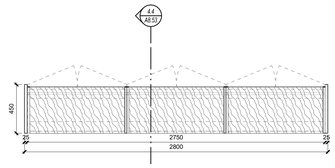
4.2 ELEVATION 10A

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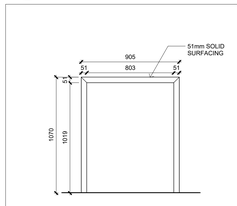


AXONOMETRIC

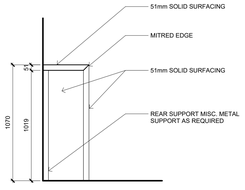


4.1 PLAN

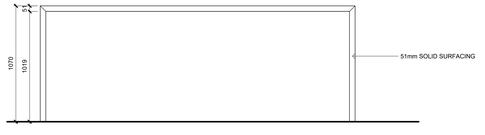
4 A8.53 MW-10A AND MW-10B



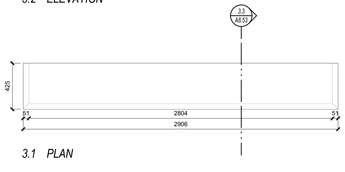
3.4 MW-09A ELEVATION



3.3 SECTION



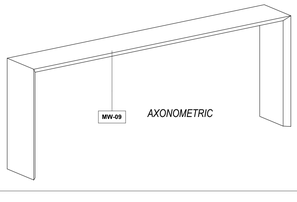
3.2 ELEVATION



3.1 PLAN

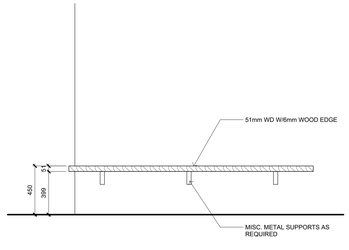
3D VIEW

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AXONOMETRIC

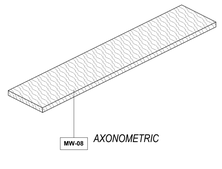
3 A8.53 MW-09



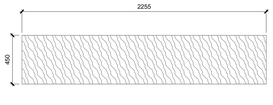
2.2 ELEVATION

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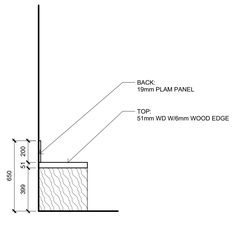


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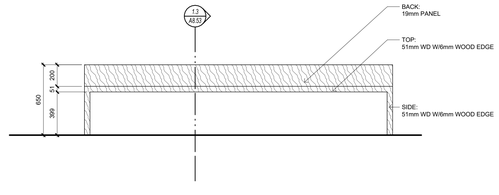


2.1 PLAN

2 A8.53 MW-08



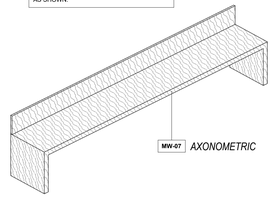
1.3 Detail Section B



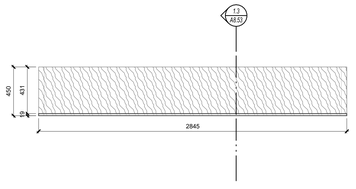
1.2 Elevation Front

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AXONOMETRIC



1.1 Plan Detail

1 A8.53 MW-07

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NO. — *Detail Number*
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consultants

architect — CS&P Architects Inc.
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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

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40 University Ave, Suite 503
Toronto, ON, M5J 1T1
Phone.905.470.0015

mechanical engineer — Smith + Andersen
4211 Yonge Street
Toronto, ON, M2P 2A9
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electrical engineer — Smith + Andersen
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landscape architect — Quinn Design Associates Inc.
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SHS CS&P Architects

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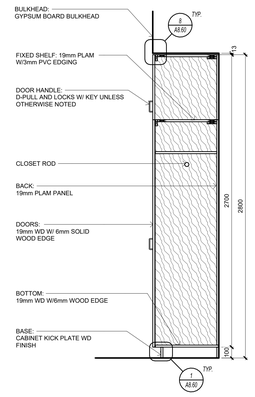
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date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.53
	Revision: 15

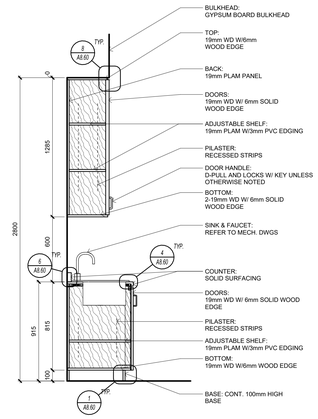
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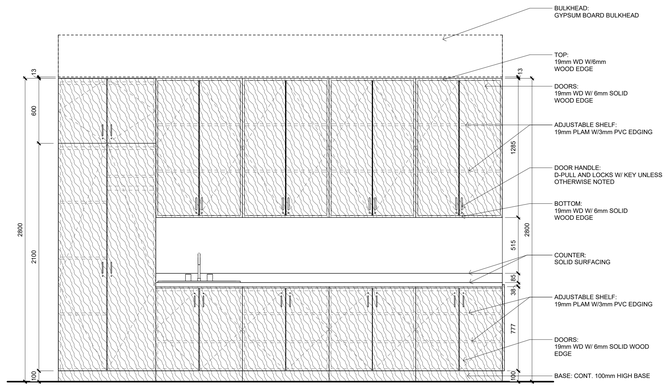
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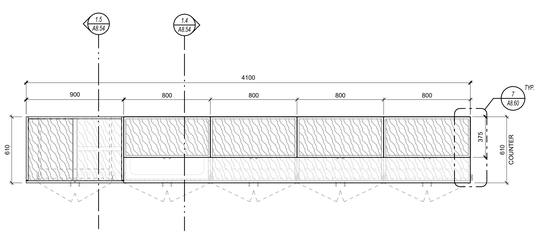
1.5 SECTION



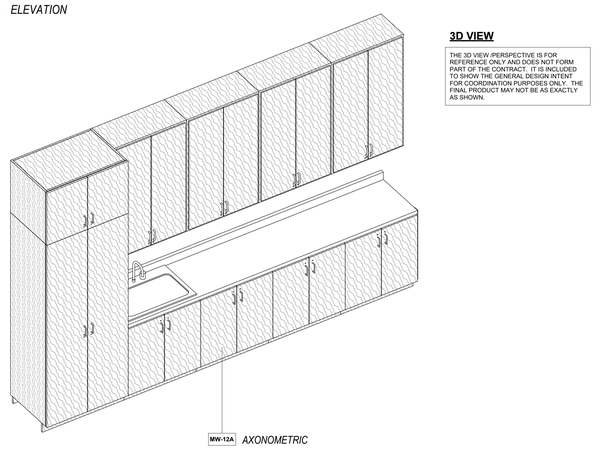
1.4 SECTION



1.3 ELEVATION



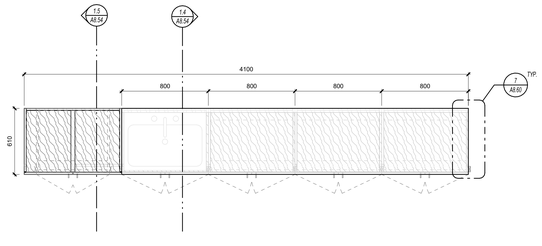
1.2 UPPER PLAN



MW-12A AXONOMETRIC

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1.1 PLAN

1
A8.54
MW-12A

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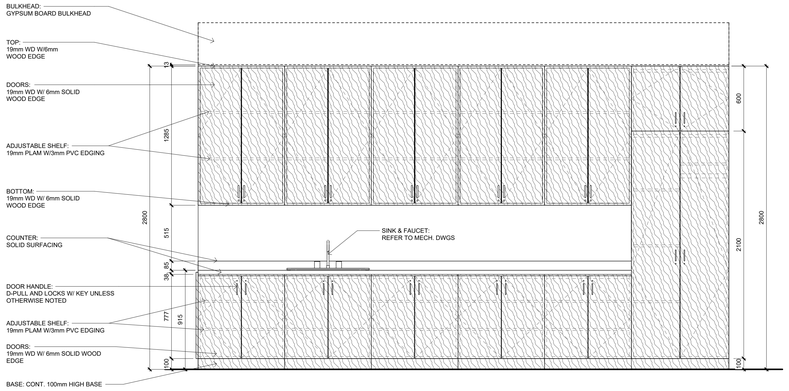
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	Revision: 15

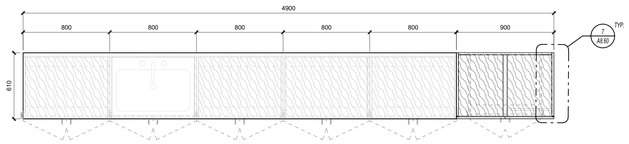
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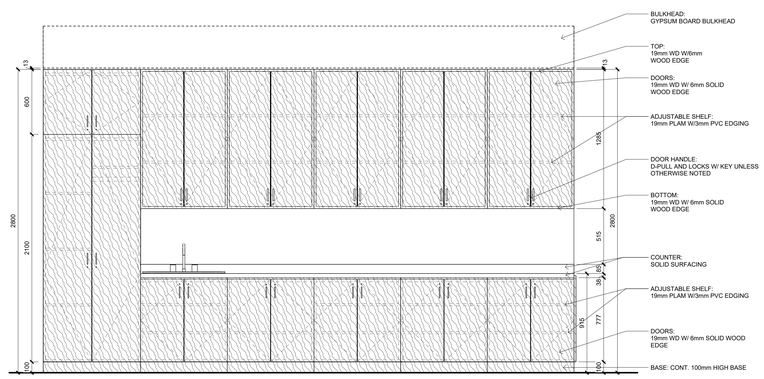
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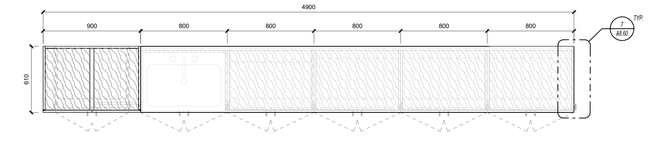
1.8 ELEVATION MW-12E



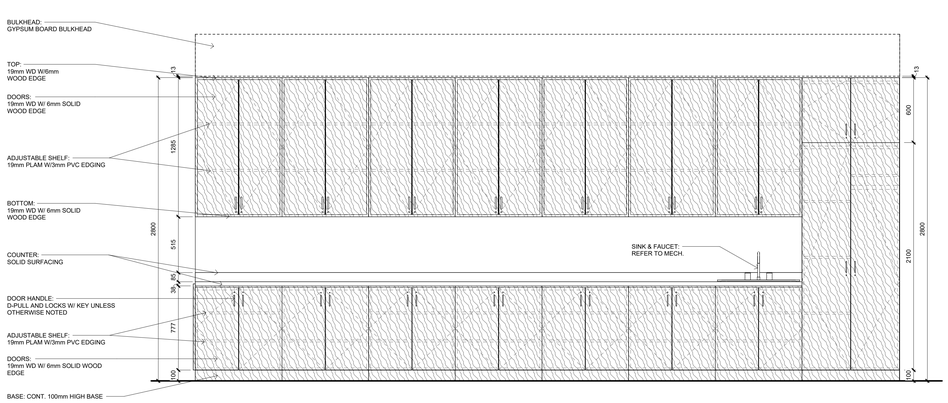
1.7 PLAN MW-12E



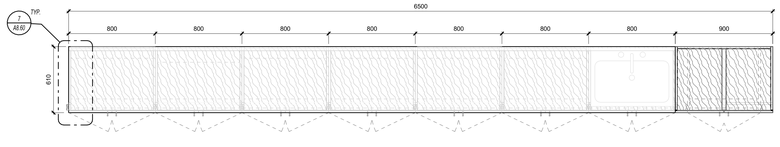
1.4 ELEVATION MW-12C



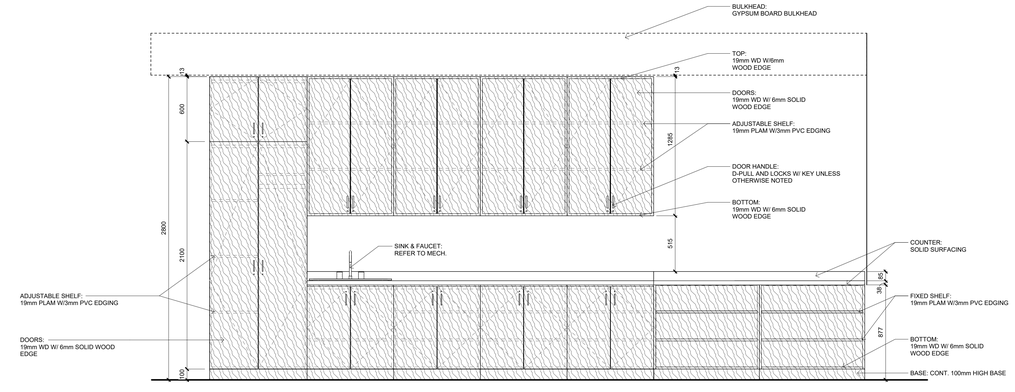
1.3 PLAN MW-12C



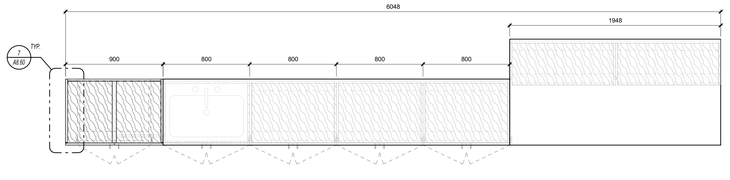
1.6 ELEVATION MW-12D



1.5 PLAN MW-12D



1.2 ELEVATION MW-12B



1.1 PLAN MW-12B

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date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.55
	Revision: 15

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

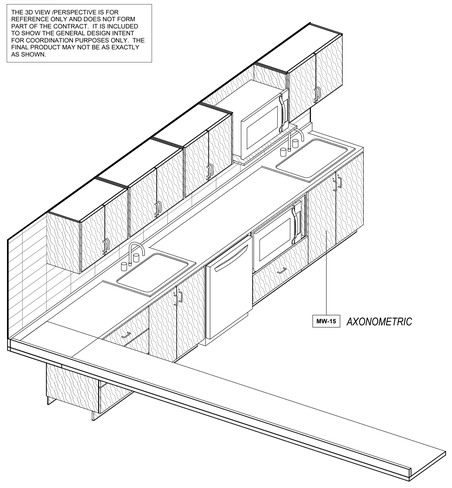
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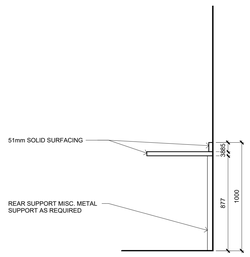
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3D VIEW

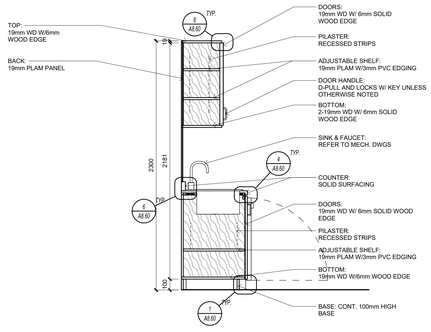
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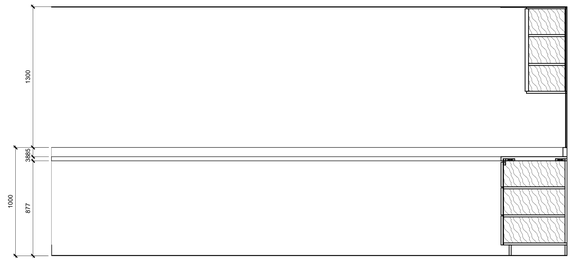
MW-15 *AXONOMETRIC*



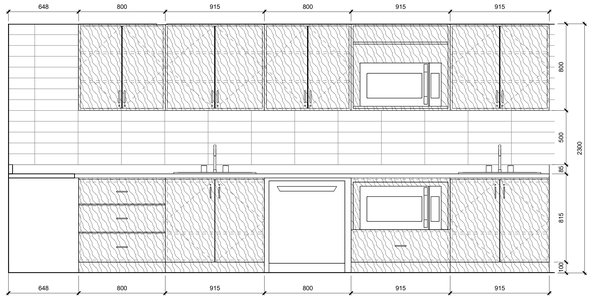
3.5 SECTION



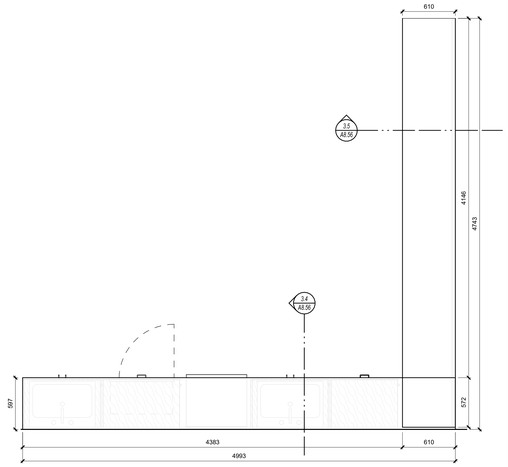
3.4 SECTION



3.3 ELEVATION 2

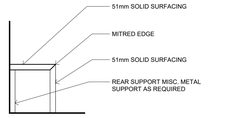


3.2 ELEVATION



3.1 PLAN

3 A8.56 MW-15



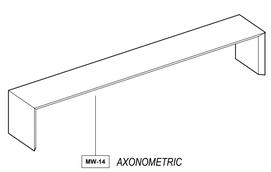
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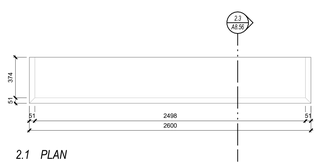
2.2 ELEVATION

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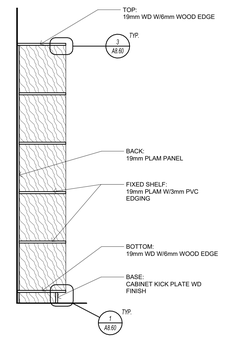


MW-14 *AXONOMETRIC*

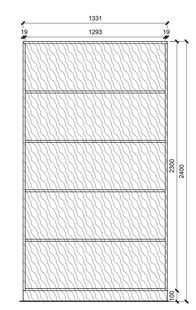


2.1 PLAN

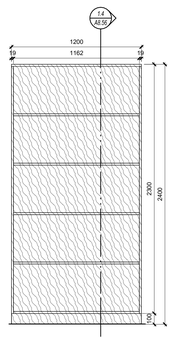
2 A8.56 MW-14



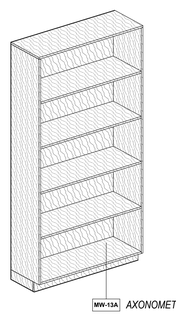
1.4 SECTION



1.3 MW-13B ELEVATION



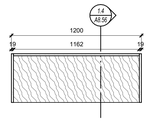
1.2 MW-13A ELEVATION



MW-13A *AXONOMETRIC*

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1.1 PLAN

1 A8.56 MW-13 AXO

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No	Date	Revision/Issued
15	2026.07.08	ISSUED FOR TENDER

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

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

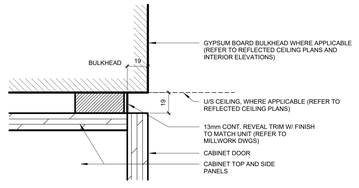
MILLWORK

scale:	As indicated
date:	06/01/26
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.56
	Revision: 15

A0

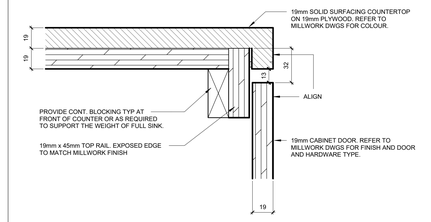
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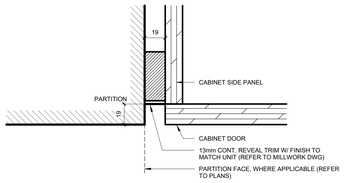
8 SECTION DETAIL - TYP. CABINET TOP REVEAL AT CLG/BULKHEAD

1 : 2



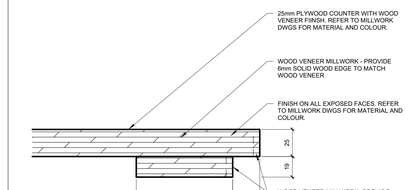
4 SECTION DETAIL - TYP. SOLID SURFACING CABINET TOP

1 : 2



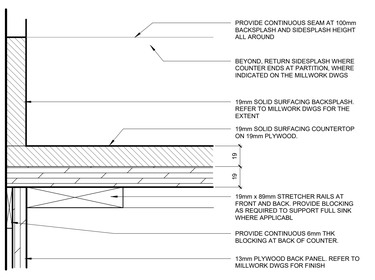
7 PLAN DETAIL - TYP. CABINET SIDE REVEAL AT PARTITION

1 : 2



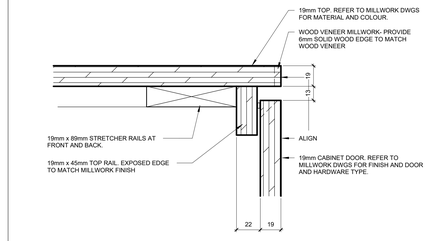
3 SECTION DETAIL - TYP. CLASSROOM (WINDOW WALL) COUNTER TOPS

1 : 2



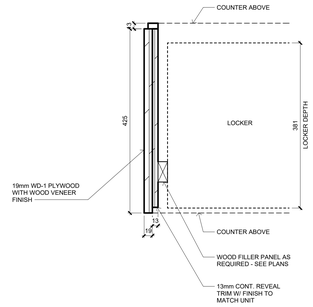
6 SECTION DETAIL - TYP. SOLID SURFACING COUNTER BACKSPLASH

1 : 2



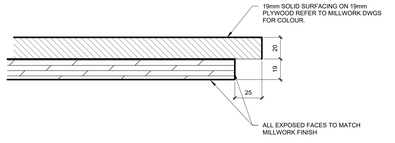
2 SECTION DETAIL - TYP. CABINET TOP WITHHOUT BULKHEAD

1 : 2



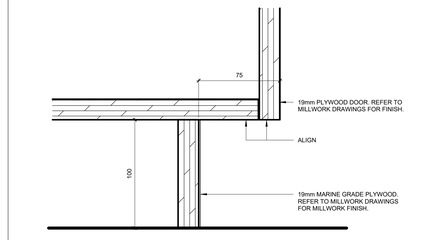
9 PLAN DETAIL - TYP. LOCKER SURROUND

1 : 5



5 SECTION DETAIL - TYP. SOLID SURFACING FOR OPEN SHELVING

1 : 2



1 SECTION DETAIL - TYP. BASE CONDITION

1 : 2

Key to Detail Location

NO. — *Detail Number*
NO. — *Drawing Number*

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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
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structural engineer
LEA Consulting Ltd.
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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

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CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

MILLWORK DETAILS

scale:	As indicated
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A8.60
	Revision: 15

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/21032_SHS_AMAN.25.rvt

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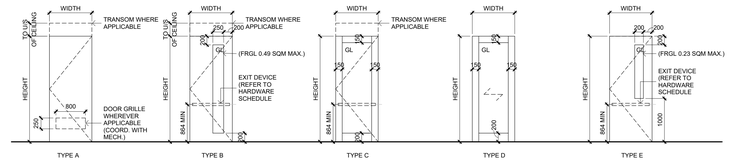
DOOR SCHEDULE

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																									
001	MAKER SPACE	C	1100	2350	WD.1	CLEAR	TGL	ALUM	ANOD																
002	FLEXIBLE SPACE	C	1100	2350	WD.1	CLEAR	TGL	ALUM	ANOD																
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
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																								
ST-B0	STAIR B	B	1100	2350	HM	PT	FRGL	HM	PT		45MIN								•						
ST-C0	STAIR C	B	1100	2030	HM	PT	FRGL	HM	PT		45MIN								•						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
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			•			•									
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																
109	EX. OFFICE	A	1000	2150	WD.1	CLEAR	TGL	ALUM	ANOD																
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																
112	OFFICE	A	1000	2350	WD.1	CLEAR	-	ALUM	ANOD																
113	PRAYER ROOM	C	1000	2350	ALUM	ANOD	TGL	ALUM	ANOD																DOOR AND SCREEN GLAZING TO BE FULLY FROSTED
114	VESTIBULE	2x C	1900	2350	ALUM	ANOD	TGL	ALUM	ANOD																
115		2x C	1900	2350	ALUM	ANOD	TGL	ALUM	ANOD																
C101A	CORRIDOR	2x C	1900	2150	HM	PT	FRGL	HM	PT	355	30MIN														
C101B	CORRIDOR	2x C	1900	2350	HM	PT	TGL	HM	PT		30MIN														
E-1	CORRIDOR																								
ST-A1	STAIR A	C	1100	2350	HM	PT	FRGL	HM	PT		45MIN														CW34
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																
X114	VESTIBULE	2x C	2000	2335	ALUM	ANOD	TGL	ALUM	ANOD																
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																
GROUND LEVEL - UPPER																									
120	CLASSROOM	A	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD																
121	BREAKOUT	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD																
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																
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			•			•									
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																
128	BREAKOUT	C	1000	2350	WD.1	CLEAR	TGL	ALUM	ANOD																
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																
E-U	ELEV																								
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																
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
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
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																
E-2	CORRIDOR																								
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																CW28
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

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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

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: 15

A0

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

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General Notes - Finishes

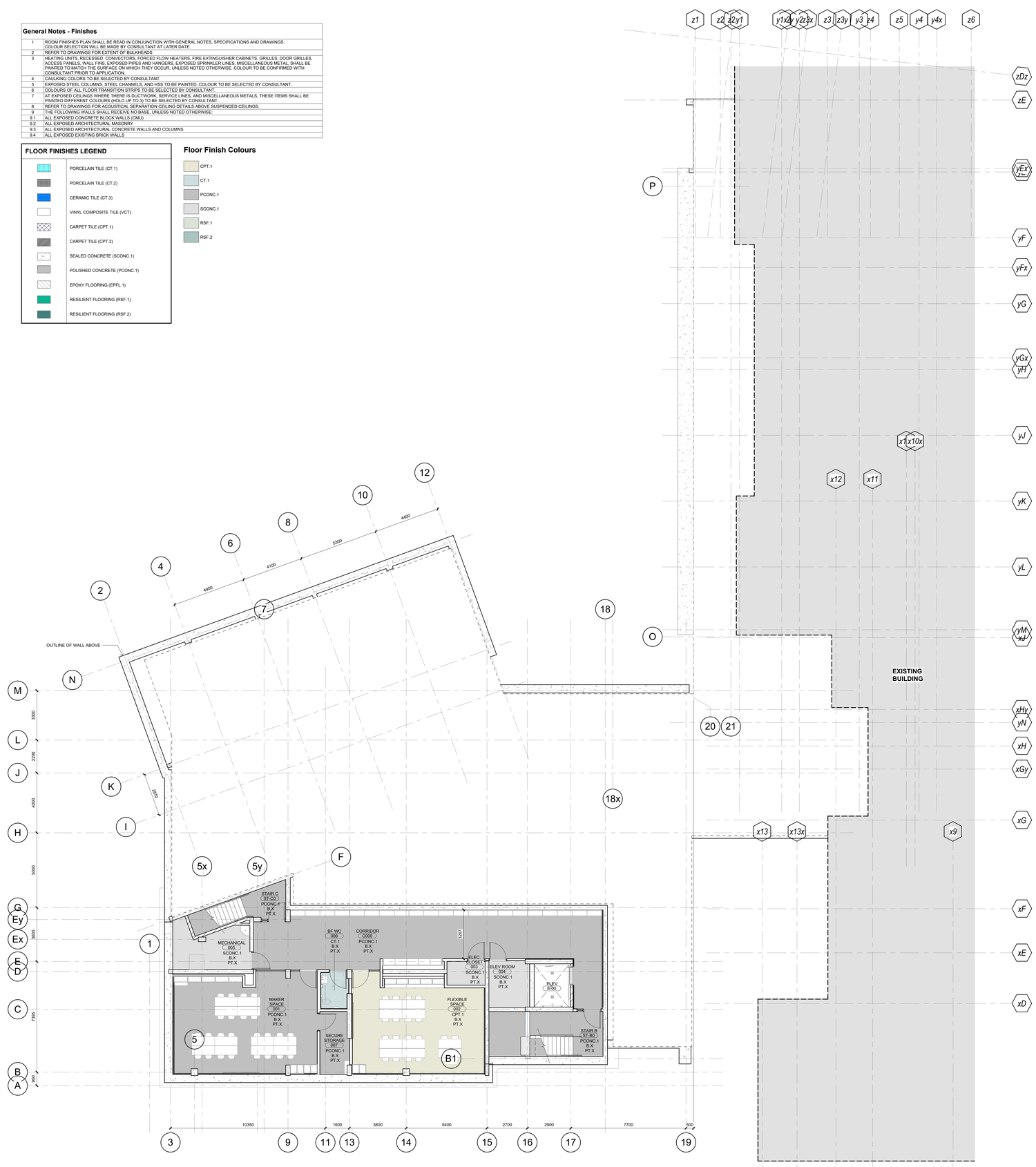
1	ROOM FINISHES PLAN SHALL BE READ IN CONJUNCTION WITH GENERAL NOTES, SPECIFICATIONS AND DRAWINGS. COLOUR SELECTION WILL BE MADE BY CONSULTANT AT LATER DATE.
2	REFER TO DRAWINGS FOR EXTENT OF BULKHEADS
3	HEATING UNITS, RECESSED CONVECTORS, FORCED FLOW HEATERS, FIRE EXTINGUISHER CABINETS, GRILLES, DOOR GRILLES, ACCESS PANELS, WALL FINS, EXPOSED PIPES AND HANGERS, EXPOSED SPRINKLER LINES, MISCELLANEOUS METAL, SHALL BE PAINTED TO MATCH THE SURFACE ON WHICH THEY OCCUR, UNLESS NOTED OTHERWISE. COLOUR TO BE CONFIRMED WITH CONSULTANT PRIOR TO APPLICATION.
4	CAULKING COLORS TO BE SELECTED BY CONSULTANT.
5	EXPOSED STEEL COLUMNS, STEEL CHANNELS, AND HSS TO BE PAINTED, COLOUR TO BE SELECTED BY CONSULTANT.
6	COLOURS OF ALL FLOOR TRANSITION STRIPS TO BE SELECTED BY CONSULTANT.
7	AT EXPOSED CEILINGS WHERE THERE IS DUCTWORK, SERVICE LINES, AND MISCELLANEOUS METALS, THESE ITEMS SHALL BE PAINTED DIFFERENT COLOURS (HOLD UP TO 3) TO BE SELECTED BY CONSULTANT.
8	REFER TO DRAWINGS FOR ACOUSTICAL SEPARATION CEILING DETAILS ABOVE SUSPENDED CEILINGS.
9	THE FOLLOWING WALLS SHALL RECEIVE NO BASE, UNLESS NOTED OTHERWISE:
9.1	ALL EXPOSED CONCRETE BLOCK WALLS (CMU)
9.2	ALL EXPOSED ARCHITECTURAL MASONRY
9.3	ALL EXPOSED ARCHITECTURAL CONCRETE WALLS AND COLUMNS
9.4	ALL EXPOSED EXISTING BRICK WALLS

FLOOR FINISHES LEGEND

- PORCELAIN TILE (CT.1)
- PORCELAIN TILE (CT.2)
- CERAMIC TILE (CT.3)
- VINYL COMPOSITE TILE (VCT)
- CARPET TILE (CPT.1)
- CARPET TILE (CPT.2)
- SEALED CONCRETE (SCONC.1)
- POLISHED CONCRETE (PCONC.1)
- EPOXY FLOORING (EPFL.1)
- RESILIENT FLOORING (RSF.1)
- RESILIENT FLOORING (RSF.2)

Floor Finish Colours

- CPT.1
- CT.1
- PCONC.1
- SCONC.1
- RSF.1
- RSF.2



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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

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
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Toronto, ON, M5J 1T1
Phone.905.470.0015

mechanical engineer — *Smith + Andersen*
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Phone.416.487.8151

electrical engineer — *Smith + Andersen*
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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

PROJECT NORTH — N

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FINISHES PLAN - LOWER LEVEL & ROOM FINISH SCHEDULE

scale:	1 : 100
date:	10/16/20
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A9.10
	Revision: 15

General Notes - Finishes

1	ROOM FINISHES PLAN SHALL BE READ IN CONJUNCTION WITH GENERAL NOTES, SPECIFICATIONS AND DRAWINGS. COLOUR SELECTION WILL BE MADE BY CONSULTANT AT LATER DATE.
2	REFER TO DRAWINGS FOR EXTENT OF BULKHEADS
3	HEATING UNITS, RECESSED CONVECTORS, FORCED FLOW HEATERS, FIRE EXTINGUISHER CABINETS, GRILLES, DOOR GRILLES, ACCESS PANELS, WALL FINS, EXPOSED PIPES AND HANGERS, EXPOSED SPRINKLER LINES, MISCELLANEOUS METAL, SHALL BE PAINTED TO MATCH THE SURFACE ON WHICH THEY OCCUR, UNLESS NOTED OTHERWISE. COLOUR TO BE CONFIRMED WITH CONSULTANT PRIOR TO APPLICATION.
4	CAULKING COLORS TO BE SELECTED BY CONSULTANT.
5	EXPOSED STEEL COLUMNS, STEEL CHANNELS, AND HSS TO BE PAINTED, COLOUR TO BE SELECTED BY CONSULTANT.
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9.1	ALL EXPOSED CONCRETE BLOCK WALLS (CMU)
9.2	ALL EXPOSED ARCHITECTURAL MASONRY
9.3	ALL EXPOSED ARCHITECTURAL CONCRETE WALLS AND COLUMNS
9.4	ALL EXPOSED EXISTING BRICK WALLS

FLOOR FINISHES LEGEND

- PORCELAIN TILE (CT.1)
- PORCELAIN TILE (CT.2)
- CERAMIC TILE (CT.3)
- VINYL COMPOSITE TILE (VCT)
- CARPET TILE (CPT.1)
- CARPET TILE (CPT.2)
- SEALED CONCRETE (SCONC.1)
- POLISHED CONCRETE (PCONC.1)
- EPOXY FLOORING (EPFL.1)
- RESILIENT FLOORING (RSF.1)
- RESILIENT FLOORING (RSF.2)

Floor Finish Colours

- CPT.1
- CT.1
- PCONC.1
- SCONC.1
- RSF.1
- RSF.2



Key to Detail Location

NO. — *Detail Number*
NO. — *Drawing Number*

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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

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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PROJECT NORTH — N

SHS CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FINISHES PLAN - GROUND LEVEL

scale:	1 : 100
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A9.11
	Revision: 15

A0

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

DRAWING LAST EDITED: 2026-07-08 1:03:47 PM

General Notes - Finishes

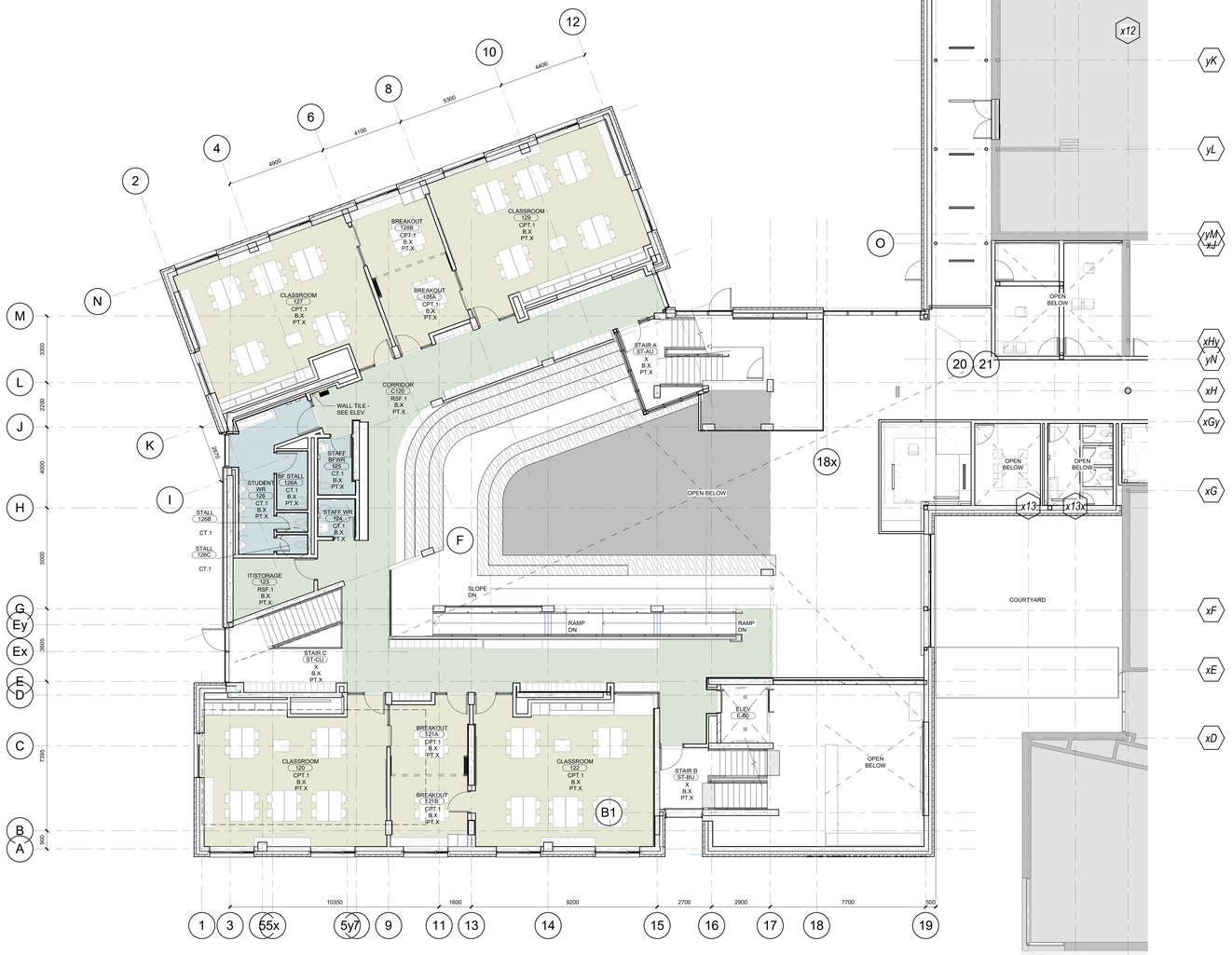
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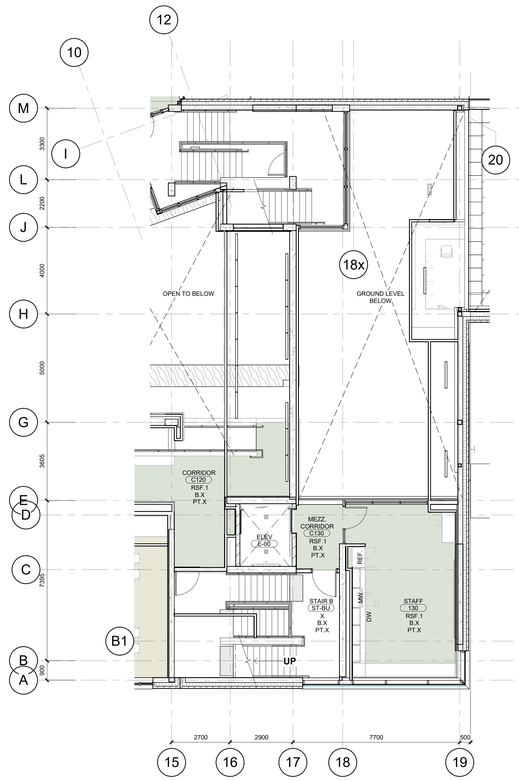
FLOOR FINISHES LEGEND

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- POLISHED CONCRETE (PCONC.1)
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Floor Finish Colours

- CPT.1
- CT.1
- PCONC.1
- SCONC.1
- RSF.1
- RSF.2





Key to Detail Location

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PROJECT NORTH — N

SHS — CS&P Architects

THE STERLING HALL SCHOOL

99 Cartwright Avenue, Toronto, ON M6A 1V4

FINISHES PLAN - UPPER GROUND & MEZZANINE LEVEL

scale:	1 : 100
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A9.12
	Revision: 15

A0

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

DRAWING LAST EDITED: 2026-07-08 1:03:53 PM

General Notes - Finishes

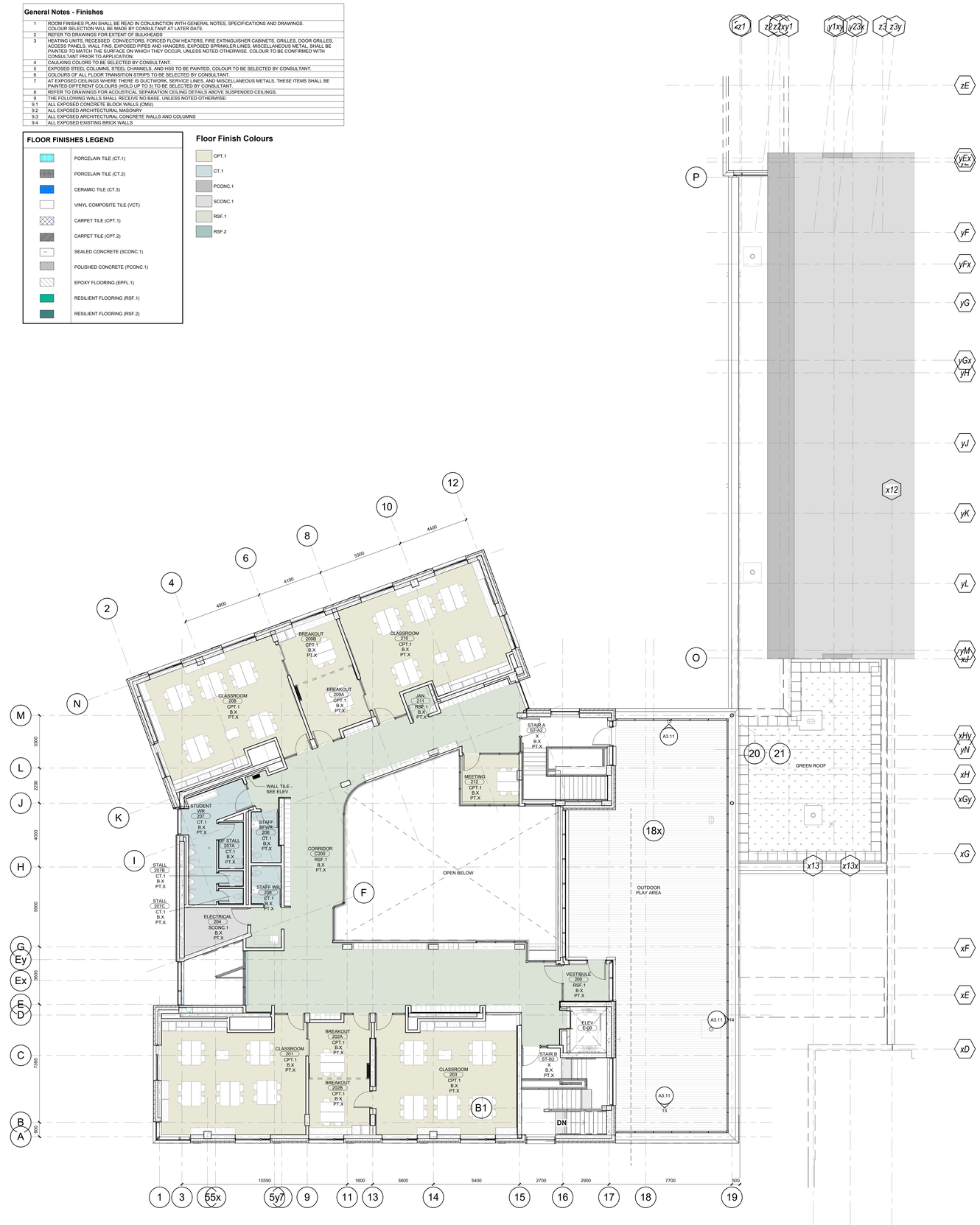
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Floor Finish Colours

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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

FINISHES PLAN - SECOND LEVEL

scale:	1 : 100
date:	10/09/25
drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A9.13
	Revision: 15

A0

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

DRAWING LAST EDITED: 2026-07-08 1:03:59 PM

FINISHES SCHEDULE

	FINISH CODE	MATERIAL/ ITEM	SUPPLIER/ MANUFACTURER	SERIES/ PATTERN	COLOUR/ FINISH	SIZE/ DIMENSION	NOTES
EXTERIOR FINISHES	BR.1	EXTERIOR BRICK CLADDING	SHOULDICE	TAP	BRIAR	90mm x 397 mm x 57mm THICK	
	BR.2	EXTERIOR BRICK CLADDING	BRAMPTON BRICK (GLEN-GERY)	SIOUX CITY BRICK	CAMBRIDGE VELOUR OR RED DESERT	90mm x 190mm x 57mm THICK	METRIC MODULAR, COLOUR TO BE CONFIRMED BY CONSULTANT
	BR.3	EXTERIOR BRICK CLADDING	BRAMPTON BRICK (PACIFIC CLAY)		CUSTOM BLUE GLAZED	90mm x 190mm x 57mm THICK. SW TYPE X	METRIC MODULAR, CUSTOM STERLING HALL BLUE
INTERIOR FINISHES	**CEILINGS**						
	ACT.1	ACOUSTIC CEILING TILE	ARMSTRONG CEILINGS	ULTIMA SQUARE LAY-IN		24 x 48" AND CUSTOM; REFER TO RCPs	
	FLOORING						
	RFS.1	RESILIENT FLOORING	NORA SYSTEMS INC.	NORAMENT ARAGO	COLOUR TBD BY CONSULTANT	1000 x 500 x 3.5mm THICK	
	RFS.2	RESILIENT FLOORING	NORA SYSTEMS INC.	NORAMENT SATURA	COLOUR TBD BY CONSULTANT	1000 x 500 x 3.5mm THICK	
	CPT.1	CARPET					
	CPT.2	CARPET					
	CPT.3	CARPET					
	WALL BASE						
	RB.1	WALL BASE	TARKETT- JOHNSONITE	COVE BASE			4" HEIGHT
	RB.2	WALL BASE	TARKETT- JOHNSONITE	MONUMENT (MW-XX-S4)	COLOUR TBD	6.35mm x 101.6mm x 2440mm	4" HEIGHT, ALL AREAS WITH MILLWORK
	WALLS						
	PT.1	INTERIOR PAINT	BENJAMIN MOORE		COLOUR TBD		MAIN WALL COLOUR
	PT.2	INTERIOR PAINT	BENJAMIN MOORE		COLOUR TBD		HM DOORS
	PT.3	INTERIOR PAINT	BENJAMIN MOORE		COLOUR TBD		HM FRAMES
	PT.4	INTERIOR PAINT	BENJAMIN MOORE		COLOUR TBD		MISC. METALS
	PT.5	INTERIOR PAINT	BENJAMIN MOORE		COLOUR TBD		ACCENT COLOUR
	TL.1	PORCELAIN TILE					
	TL.2	PORCELAIN TILE					
	TL.3	PORCELAIN TILE					
	TL.4	PORCELAIN TILE					
	TB.1	TACKBOARDS	COLOURED TACKABLE LINOLEUM (KROMMINEE)			AS SHOWN. 6mm THICK.	
		ACOUSTIC WALL PANEL	EZOBORD OR HUSH ACOUSTICS		COLOUR TBD	AS SHOWN. 12mm THICK	
	MILLWORK FINISHES						
	WD.1	FINISH CARPENTRY	MCM 2001	WHITE OAK (FLAT CUT)	CLEAR SATIN FINISH	VARIES; REFER TO DRAWINGS	HARDWOOD EDGING TO BE SOLID OAK (6mm), WITH CLEAR SATIN VARNISH
	WD.2						
	WD.3						
	WD.4						
	PLAM.1	PLASTIC LAMINATE	FORMICA CANADA	MATTE FINISH LAMINATE	COLOUR TBC BY CONSULTANT	VARIES; REFER TO DRAWINGS	COLOUR TBD BY CONSULTANT
	PLAM.2	PLASTIC LAMINATE	FORMICA CANADA	MATTE FINISH LAMINATE	COLOUR TBC BY CONSULTANT	VARIES; REFER TO DRAWINGS	COLOUR TBD BY CONSULTANT
	SS.1	SOLID SURFACE	WILSONART		D354SL DESIGNER WHITE	VARIES; REFER TO DRAWINGS	COLOUR TBC BY CONSULTANT
	SS.2	SOLID SURFACE	WILSONART		9230SS POWDER WHITE	VARIES; REFER TO DRAWINGS	COLOUR TBC BY CONSULTANT
	SS.3	SOLID SURFACE	WILSONART		9245SS ASPEN QUARTZITE	VARIES; REFER TO DRAWINGS	COLOUR TBC BY CONSULTANT
	FAB.1	FABRIC COVERING	MOMENTUM				

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architect
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Toronto, ON, M4P 2E5
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PROJECT NORTH N

SHS CS&PArchitects

THE STERLING HALL SCHOOL

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FINISH SCHEDULE

scale:	1 : 100
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drawn:	CS&P
checked by:	CA
project number:	21032
drawing number:	A9.14
	Revision: 15

A0

FILENAME: Autodesk Docs://21032 Sterling Hall/Z1032_SHS-A-MAIN-25.rvt

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