MontgomerySisam

Kahler Slater

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MECHANICAL / ELECTRICAL / IT / SUSTAINABILITY:	**EXP Services Inc.** 220 Commerce Valley Drive West, Suite 500, Markham, ON L3T 0A8 Telephone: 905-695-3217
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SPECIFICATIONS:	**DGS Consulting Services** 21 Goodrich Road, Unit 6, Toronto, ON M8Z 6A3 Telephone: 416-244-6322
CONSTRUCTION LOGISTICS:	**Oktus Developments** 76 Thornlodge Drive, Keswick, ON L4P 0B6 Telephone: 647-993-1539

UNIVERSITY OF TORONTO
FACULTY OF DENTISTRY

UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

124 EDWARD ST, TORONTO ON, M5G 1G6

UofT PROJECT NUMBER P065-20-050

MSA PROJECT NUMBER 24082.F00

REVISION DESCRIPTION	DATE	#
ISSUED FOR TENDER	MAY 29 2026	10
ISSUED FOR 100% CD	JAN 9 2026	9
ISSUED FOR BUILDING PERMIT	DEC 5 2025	8
ISSUED FOR 80% CD	SEPT 26 2025	7
ISSUED FOR CLINIC 1 CEILING 100% DD	SEPT 12 2025	6
ISSUED FOR CLINIC 1 CEILING 100% SD	AUGUST 15 2025	5
ISSUED FOR 100% DD	MAY 30 2025	4
DD PROGRESS SET	MAY 2 2025	3
ISSUED FOR 100% SCHEMATIC DESIGN	FEB 28 2025	2
SD PROGRESS SET	JAN 10 2025	1

ISSUED FOR TENDER

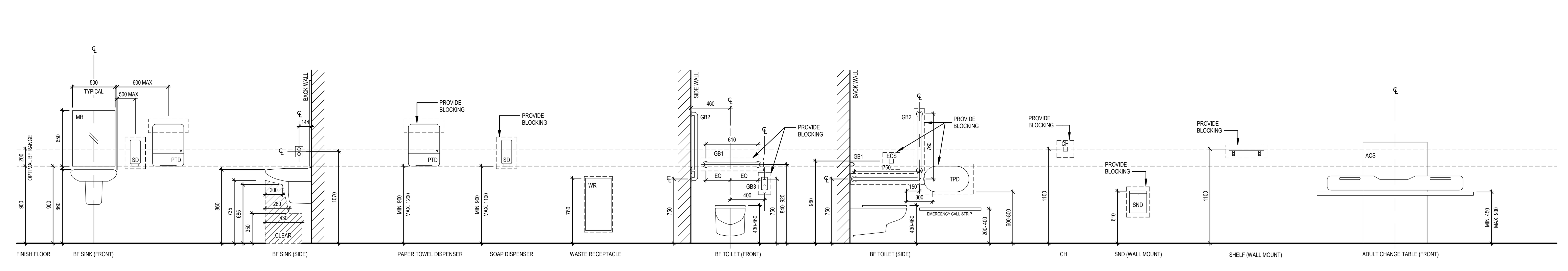
SYMBOL LEGEND

Symbol	Description
2 / A501, REF (section marker)	INDICATES SECTION / DETAIL NUMBER; INDICATES REFERENCE TO A SIMILAR DETAIL DRAWING; INDICATES DRAWING SHEET NUMBER
2 / A501, REF	BUILDING SECTION REFERENCE
2 / A501, REF	WALL SECTION REFERENCE
1 / A101, REF	DETAIL REFERENCE
A401 1	BUILDING ELEVATION REFERENCE; INDICATES ELEVATION #; INDICATES DRAWING SHEET NUMBER
2 A410 1	INTERIOR ELEVATION REFERENCE
XXX / WxD	INDICATES CASEWORK #; MILLWORK TAG; INDICATES WIDTH x DEPTH
1	KEYNOTE
A	GRID LINE
3F10	CONSTRUCTION ASSEMBLY TYPE
1 / A101, REF	INDICATES REFERENCE TO A SIMILAR DETAIL DRAWING; INDICATES REFERENCE TO DETAIL DRAWING
LEVEL 3 9500	PROJECT ELEVATION
123.500	GEODETIC ELEVATION
ROOM NAME 2228A	ROOM NAME & ROOM NUMBER TAG
W102	SCREEN TYPE
BRK	MATERIAL TAG
1	REVISION NUMBER
1200	DIMENSION
℄	CENTRELINE MARK
D102	INDICATES DOOR NUMBER
ACT 2400	INDICATES CEILING FINISH MATERIAL; INDICATES CEILING HEIGHT (mm) A.F.F.

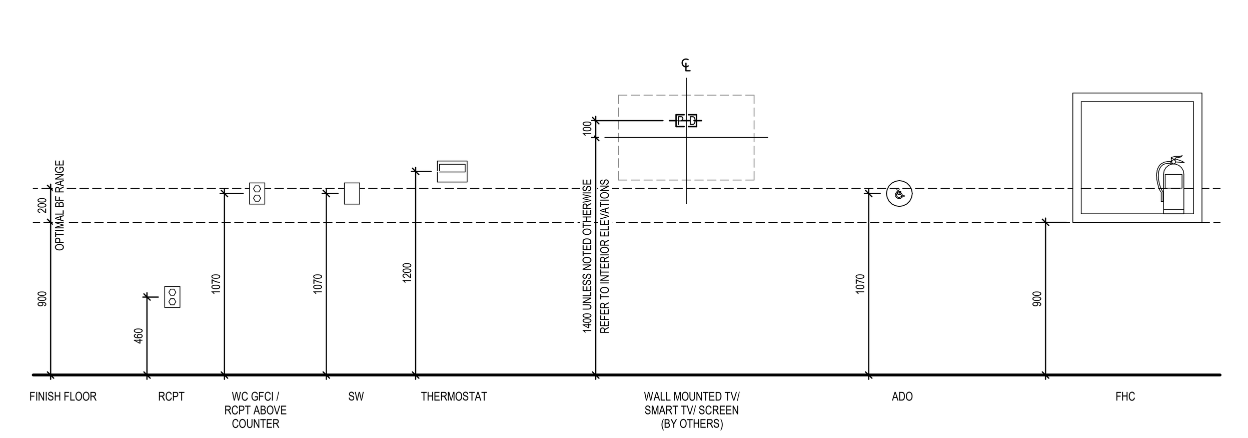
TYPICAL ABBREVIATIONS

ABBREV	FULL WORDS(S)
A/D	ACCESS DOOR (HINGED)
A/HK	APRON HOOK
A/PNL	ACCESS PANEL (NON-HINGED)
A/S	ADJUSTABLE SHELF
AB	AIR BARRIER
ABLK	ARCHITECTURAL BLOCK
ACB	ACOUSTIC BAFFLE
ACBLK	ACOUSTIC BLOCK
ACI	AMERICAN CONCRETE INSTITUTE
ACP	ALUMINUM COMPOSITE PANEL
ACR	ACRYLIC
ACS	ADULT CHANGE STATION
ACT	ACOUSTIC PANEL CEILING
AD	AREA DRAIN
ADD	ADDENDUM
ADJ	ADJUSTABLE
ADO	AUTOMATIC DOOR OPERATOR
ADO/M	AUTOMATIC DOOR OPERATOR - MOTION DETECTOR
ADO/P	AUTOMATIC DOOR OPERATOR - PUSH PLATE
ADT	ACOUSTIC DOOR TREATMENT
AF	ACCESS FLOORING
AFF	ABOVE FINISHED FLOOR
AGG	AGGREGATE
ALC/D	ALCOHOL DISPENSER
ALUM	ALUMINUM
ALUMB	ALUMINUM BASE
AMD	AUTOMATED MEDICATION DISPENSING UNIT
AMHR	ANTI-MICROBIAL HAND RINSE
AMP	ACOUSTIC METAL PANEL
ANNUN	ANNUNCIATOR PANEL
ANOD	ANODIZED
ANSI	AMERICAN NATIONAL STANDARDS
AP	ACOUSTIC PANEL
APPROX	APPROXIMATE
AR	ACCENT RAIL
ASB	ASBESTOS
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS
ASV	ANTI-SLIP VINYL
AVB	AIR BARRIER & VAPOUR RETARDER
AVS	AUDIO AND VISUAL SIGNAL DEVICE
AWI	ARCHITECTURAL WOODWORK INSTITUTE
AWMAC	ARCHITECTURAL WOODWORK MANUFACTURERS ASSOCIATION OF CANADA
AWP	ACOUSTIC WOOD PANEL
B/PL	BASE PLATE
BAS	BUILDING AUTOMATION SYSTEM
BB	BLACK BOARD
BC	BOTTOM OF CURB
BED	BEDROOM
BEDG	BEDROOM GENERAL
BEDS	BEDROOM SPECIAL
BF	BARRIER-FREE
BFRH	BARRIER-FREE ROBE HOOK
BKB	BACKER BOARD
BH	BORE HOLE
BH/CONC	BUSHHAMMERED CONCRETE
BHD	BULKHEAD
BL	BED LOCATOR
BLK	BLOCK
BLDG	BUILDING
BN	BULLNOSE
BOL	BOLLARD
BPD	BEDPAN DISINFECTOR
BPR	BED PAN RACK
BR	BUMP RAIL
BRK	BRICK
BSMT	BASEMENT
BV	BRICK VENT
BW	BOTTOM OF WALL
C/C	CENTRE TO CENTRE
C/T	CLAY TILE (BLOCK)
C/ROD	CURTAIN ROD
C/TRK	CURTAIN TRACK
C/W	COMPLETE WITH
C/RK	CHART RACK
CA	COMPRESSED AIR
CB	CATCH BASIN
CB/SV	INTEGRATED/PRE-FAB COVE BASE
CBPT	CHALKBOARD PAINT
CD	CHEMICAL DISPENSING UNIT
CEM	CEMENT
CEM/BD	CEMENTITIOUS BOARD
CEM/FIN	CEMENT FINISH
CEM/PLAS	CEMENT PLASTER
CG	CORNER GUARD
CGSB	CANADIAN GENERAL STANDARDS
CH	COAT HOOK
CH/RL	CHAIR RAIL
CIP	CAST-IN-PLACE
CIR	CIRCULATION
CJ	CONSTRUCTION JOINT
CKB	CHALKBOARD
CK/T	CORK TILE
CL	CENTRE LINE
CLG	CEILING
CLR	CLEAR
CLR/GL	CLEAR GLASS
CLS	CLOSURE
CMU	CONCRETE MASONRY UNIT
COL	COLOUR
COL/CON	COLOURED CONCRETE
COLN	COLUMN
COMM	COMMUNICATION
CONC	CONCRETE
CON/FL	CONCRETE FLOOR
CONSTR	CONSTRUCTION
CONT	CONTINUOUS
CP/PB	CANADA POST PARCEL BOX
CPT	CARPET
CR	CARD READER
CRL	CRASH RAIL
CR/HR	CRASH HAND RAIL
CRCI	CONTRACTOR REMOVED, CONTRACTOR INSTALLED
CSCI	CONTRACTOR SUPPLIED, CONTRACTOR INSTALLED
CRK	COAT RACK
CSA	CANADIAN STANDARDS ASSOCIATION
CSS	CLINIC SERVICE SINK
CT	CERAMIC TILE
CTJ	CONTROL JOINT
CUH	CABINET UNIT HEATER
CUP	CUPBOARD
CUP/D	CUP DISPENSER
CW	CURTAIN WALL
D	DATA
D/P	DIAPER PAIL
DA	DOOR ALARM
DB	DOOR BUZZER
DBL	DOUBLE
DC	DOOR CONTACT
DCS	DIAPER CHANGE STATION
DECF	DECORATIVE FINISH
DEPT	DEPARTMENT
DF	DRINKING FOUNTAIN
DFP	DOOR FRAME PROTECTION
DFP-F	DOOR FRAME PROTECTION FULL HEIGHT
DFP-H	DOOR FRAME PROTECTION HALF HEIGHT
DIA	DIAMETER
DIS	DISINFECTOR
DL	DOME LIGHT
DLC	DELAYED CLOSING
DN	DOWN
DO	DOOR OPERATOR
DP	DOOR PROTECTION
DP-F	DOOR PROTECTION FULL HEIGHT
DP-H	DOOR PROTECTION HALF HEIGHT
DP-K	DOOR PROTECTION KICK PLATE
DS	DIGITAL SIGNAGE
DSB	DIGITAL SIGNAGE BRACKET
DV	DISPLACEMENT VENTILATION
DW	DISHWASHER
DWG	DRAWING
E/O	EDGE OF
E/PT	EPOXY PAINT
E/TER	EPOXY TERRAZZO
EAA	EMERGENCY ASSISTANCE ALARM
ECS	EMERGENCY CALL SYSTEM
EF	EXHAUST FAN (REFER TO MECH)
EIFS	EXTERIOR INSULATION AND FINISH
EJ	EXPANSION JOINT
EL	ELEVATION (ABOVE DATUM)
ELV	ELEVATION (VIEW)
ELEC	ELECTRICAL
ELEV	ELEVATOR
EMERG	EMERGENCY
EMP	EMERGENCY POWER
ENT	ENTRANCE
EP	ELECTRICAL PANEL
EPH	ELECTRIFIED PANIC HARDWARE
EPX	EPOXY FLOOR
EPXS	EPOXY FLOOR SYSTEM
EQ	EQUAL
ER	ELECTRICAL RECEPTACLE
ES	ELECTRIC STRIKE
EX	EXISTING
EX/C	EXPOSED CONCRETE
EX/ST	EXPOSED STRUCTURE
EXAM	EXAMINATION
EXP	EXPOSED
EXT	EXTERIOR
EW	EYE WASH
F/GL	FROSTED GLASS
F/MIR	FRAMED MIRROR
F/TGL	FROSTED TEMPERED GLASS
F/O	FACE OF
F/S	FOLDING CHART SHELF
F/WX	FIBERGLASS WALL COVERING
FAF	FLUID APPLIED FLOORING
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER (SURFACE MOUNTED)
FEC	FIRE EXTINGUISHER CABINET
FFE	FINISH FLOOR ELEVATION
FFH	FORCE FLOW HEATER
FFL	FINISH FLOOR
FG	FLOOR GRILLE
FGL	FLOAT GLASS
FH	FIRE HYDRANT
FHC	FIRE HOSE CABINET
FIN	FINISH
FL	FLOOR
FLS	FLOOR SCRUBBER
FOB	FACE OF BRICK
FOS	FACE OF STEEL
FP	FRAME PROTECTION
FPL	FILLER PANEL
FR	FLOOR RECEPTACLE
FRT	FIRE RETARDANT / FIRE RATED
FRGL	FIRE-RATED GLASS
FRP	FIBERGLASS REINFORCED PLASTIC PANELS
FRPL	FIREPLACE
FRR	FIRE RESISTANCE RATING
FS	FIRE SEPARATION
FSS	FOLDING SHOWER SEAT
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GBS	GLAZED BALUSTRADE SYSTEM
GD	GLOVE DISPENSER
GEN	GENERIC ACCESSORY
GF	GLASS FILM
GFCI	GROUND FAULT CIRCUIT INTERRUPTERS
GL	GLASS (FLOAT)
GL/T	GLASS MOSIAC TILE
GLB	GLASS BLOCK
GM	GROMMET
GWB	GYPSUM BOARD
GWB/AR	GYPSUM BOARD, ABUSE RESISTANT
GWB/IR	GYPSUM BOARD, IMPACT RESISTANT
GWB/MR	GYPSUM BOARD, MOISTURE RESISTANT
HAMP	HAMPER
HB	HOSE BIB
HC	HOLLOW CORE
HCW	HOLLOW CORE WOOD
HD	HAND DRYER
HDN/CON	HARDENED CONCRETE
HEW	HAND AND EYE WASH SINK
HM	HOLLOW METAL
HN/D	HAIRNET DISPENSER
HO	HOLD OPEN
HO-MAG-DB...	HOLD OPEN DEVICE DOUBLE DOOR- MAGNETIC
HO-MAG	HOLD OPEN DEVICE - MAGNETIC
HOR	HORIZONTAL
HPC	HIGH PERFORMANCE COATING
HR	HOUR
HR/DR	HAIR DRYER
HRL	HAND RAIL
HS	HAND SANITIZER
HSGL	HEAT STRENGTHENED GLASS
HSKP	HOUSEKEEPING
HST	HOOK STRIP (610mm, 3 HOOKS)
HT	HEIGHT
HWC	HYGIENIC WALL CLADDING
HWU	HEAD WALL UNIT
HYD	HYDRANT
HYD-L	HYDROCOLLATOR (LARGE)
HYD-S	HYDROCOLLATOR (SMALL)
IB	INFORMATION BOARD
IC	INTERCOM
ICS	INFANT CHANGE STATION
ID	INSIDE DIAMETER
IGL	INTERIOR GLASS
IGU	INSULATED GLASS UNIT
INSUL	INSULATION
INT	INTERIOR
IP	INTUMESCENT PAINT
IV/T	INTRAVENOUS TRACK
JAN	JANITOR
JAN/S	JANITOR'S SHELF
JT	JOINT
kg	KILOGRAM
KL	KEYED LOCK
km	KILOMETRE
KP	KEYPAD
kPa	KILOPASCALS
KS	KEY SWITCH
L/H	LEFT HAND
LAB	LABORATORY
LAM	LAMINATE / LAMINATED
LAV	LAVATORY
LD/GL	LEADED GLASS
LEX/GL	LEXAN GLAZING
LF	LIGHT FIXTURE
LGB	LAMINATED GLASS BALUSTRADE
LGL	LAMINATED GLASS
LINO	LINOLEUM
LKR	LOCKER
LL	LOOSE LINTEL
LS	LIGHT STANDARD
LTGL	LAMINATED TEMPERED GLASS
LVR	LOUVRE
LVT	LUXURY VINYL TILE
m	METRE
M/BRK	MOP BRACKET
M/G	MAKE GOOD
M/PNL	METAL PANEL
M/RK	MAGAZINE RACK
MATL	MATERIAL
MARB	MARBLE
MAX	MAXIMUM
MB	MEMORY BOX
MBL	MANUAL BLINDS
MC	MEDICINE CABINET
MD	MASK DISPENSER
MECH	MECHANICAL
MED	MEDICAL LOCK
MESH/CLG	MESH CEILING
MET/LIN	METAL LINEAR
MF	METAL FLASHING
MGPNL	MEDICAL GAS PANEL
MH	MANHOLE
MHD	MASK HOLDER
MHO	MAGNETIC HOLD OPEN
MIN	MINIMUM
MIR	MIRROR
MIR/S	MIRROR W/ SHELF
MISC	MISCELLANEOUS
mm	MILLIMETRE
ML	MAGNETIC LOCK
MO	MASONRY OPENING
MOL	MINISTRY OF LABOUR
MOLTC	MINISTRY OF LONG TERM CARE
MPa	MEGAPASCAL
MPH	MOP HOLDER
MRL-CH	MOBILE RESIDENT LIFT - CHARGER
MRL-FL	MOBILE RESIDENT LIFT - FLOOR LIFT
MRL-SS	MOBILE RESIDENT LIFT - SIT TO STAND
MS	MOP SINK
MTBL	MOTORIZED BLINDS
MTL	METAL
MW	MILLWORK
MWO	MICROWAVE OVEN
MPW	METAL WALL PANEL
N/A	NOT APPLICABLE
NAT	NATURAL
NBC	NATIONAL BUILDING CODE
NC	NURSE CALL
NCB	NARCOTIC CABINET
NCE	NURSE CALL EMERGENCY STATION
NCL	NURSE CALL LIGHT
ND	NAPKIN DISPENSER
NFHB	NON-FREEZE HOSE BIB
NIC	NOT IN CONTRACT
NL	NIGHT LIGHT
No.	NUMBER
NPS	NOMINAL PIPE SIZE
NR	NAPKIN RECEPTOR
NTS	NOT TO SCALE
OAA	ASSOCIATION OF ARCHITECTS
OBC	ONTARIO BUILDING CODE
O/C	ON CENTR
OD	OUTSIDE DIAMETER
OFF	OFFICE
OGCA	ONTARIO GENERAL CONTRACTORS ASSOCIATION
OL	OCCUPIED INDICATOR
OPSS	ONTARIO PROVINCIAL STANDARD SPECIFICATION
OR	OPERATING ROOM
ORCI	OWNER REMOVED, CONTRACTOR INSTALLED
OSCI	OWNER SUPPLIED, CONTRACTOR INSTALLED
OSB	ORIENT STRAND BOARD
OSOI	OWNER SUPPLIED, OWNER INSTALLED
OW/GL	ONE-WAY GLASS
OWSJ	OPEN WEB STEEL JOISTS
P	POWER
P/BRK	PAPER BRACKET
P/CAB	PRESENTATION CABINET
P/CT	PLASTER COATING
P/LKR	PURSE LOCKER
PA	PUBLIC AMENITIES
PAP	PREFINISHED ALUMINUM PANEL
PB	PUSH BUTTON
PC	PRECAST CONCRETE
PCD	PAPER CUP DISPENSER
PCP	PRECAST CONCRETE PANEL
PCT	PORCELAIN TILE
PD	POCKET DOOR
PEW	PORTABLE EYE WASH
PF	PROTECTIVE FLOORING
PHL	PHYSICAL LOCK
PGB	PEGBOARD
PLAM	PLASTIC LAMINATE
PLAS	PLASTER
PL	PRIVACY LOCKSET
PTL	PUSH TO LOCK
PLYWD	PLYWOOD
PM/RK	PAMPHLET/MAGAZINE RACK
PORC	PORCELAIN
POSN	POSITION
PP	PUSH PLATE
PPE	PERSONAL PROTECTION EQUIPMENT
PPR	PEDESTAL PERIMETER RADIATOR
PPT	PARAPET
PR	PERIMETER RADIATOR
PR/C	PRIVACY CURTAIN & ROD
PR/SC	PROJECTION SCREEN
PR/PT	PRIME PAINT
PR.VEST	PRESSURIZED VESTIBULE
PRJ	PROJECTOR
PROF	PROFILE
PROJ	PROJECT
PS	PULL STATION
PT	PAINT
PTD	PAPER TOWEL DISPENSER
PTD/R	PAPER TOWEL DISPENSER/RECEPTOR
PTL	PUSH TO LOCK
PTO	PUSH TO OPEN
PTR	PAPER TOWEL RECEPTOR
PTS	PNEUMATIC TUBE STATION
PTS/R	PNEUMATIC TUBE RISER
QRY	QUARRY TILE
R	RADIUS
R/GL	REFLECTIVE GLASS
R/I	ROUGH-IN
R/S	ROD AND SHELF UNIT
RA	ROOF ANCHOR
RAIC	ROYAL ARCHITECTURAL INSTITUTE OF CANADA
RB	RESILIENT FLOOR BASE
RBS	RUBBER SHEET
RCPT	RECEPTACLE
RD	ROOF DRAIN
REV	REVISION
REX	REQUEST TO EXIT DEVICE
RF	REFRIGERATOR
RH	ROBE HOOK
RH/S	ROBE HOOK AND SHELF
RHP	RADIANT HEAT PANEL
RI	RISER
RLIFT	RESIDENT LIFT
RM	ROOM
RO	ROUGH OPENING
RR	REMOTE RELEASE
RS	ROLLER SHADE
RSF	RESILIENT SHEET FLOOR
RSSF	RESILIENT SHEET SAFETY FLOOR
RTF	RESILIENT TILE FLOORING
RWL	RAIN WATER LEADER
RWS	RESIDENT WANDERING SYSTEM
S	SPEAKER
S/BRH	SCRUB BRUSH HOLDER
S/C	SHARPS DISPOSAL CONTAINER
S/CON	SEALED CONCRETE
SAB	SOUND ATTENUATION BATT (INSULATION)
SB	STEEL BOLLARD
SC	SOLID CORE
SCC	SPRINKLER CONTROL CABINET
SCW	SOLID CORE WOOD
SD	SOAP DISPENSER
SDH	SOAP DISH
SECT	SECTION
SER	SERVICES
SGL	SPANDREL GLASS
SH/C	SHOWER CURTAIN
SH/H	SHOWER HEAD
SH/R	SHOWER ROD AND CURTAIN
SH/S	SHOWER SEAT
SHCH	SHAMPOO CHAIR
SIM	SIMILAR
SLV	SLEEVE
SM	SQUARE METERS
SMM	SNOW MELT MANIFOLD
SND	SANITARY NAPKIN DISPOSAL
SNV	SANITARY NAPKIN VENDOR
SOE	SUPPORT OF EXCAVATION
SOG	SLAB-ON-GRADE
SP	SPANDREL PANEL
SPEC	SPECIFICATION
SPK	SPRINKLER
SPL	SPECIAL
SPL/S	SPECIALTY SHELF
SS	SOLID SURFACING MATERIAL
SSG	STRUCTURAL SILICONE GLAZED
SST	STAINLESS STEEL
SSS	STAINLESS STEEL SHELF
ST	STAIN
STL	STEEL
STN	STONE
STOR	STORAGE
STR	STRUCTURAL
STR/U	STORAGE UNIT
SV	SHEET VINYL
SVC	SPRINKLER VALVE CABINET
SW	SWITCH
T/MIR	TRANSPARENT (ONE WAY) MIRROR
T/O	TOP OF
T&G	TONGUE AND GROOVE
TB	TACKBOARD
TB/S	TACKBOARD STRIP
TBD	TO BE DETERMINED
TBR	TOILET BACK REST
TD	TRENCH DRAIN
TDH	TONGUE DEPRESSOR HOLDER
TEL	TELEPHONE OUTLET
TEMP	TEMPERED
TER	TERRAZZO
TEX FIN	TEXTURED FINISH
TGL	TEMPERED GLASS
TH	THERMOSTAT
TI/GL	TINTED GLASS
TID	TAG ID SYSTEM
TL	TILE
TME	TO MATCH EXISTING
TOC	TOP OF CURB
TOS	TOP OF SLAB
TOSTL	TOP OF STEEL
TOW	TOP OF WALL
TP	TOILET/SHOWER PARTITION
TPD	TOILET PAPER DISPENSER
TPGL	TEMPERED PATTERNED GLASS
TR	TOWEL ROD
TRAN	TRANSPARENT
TRD	TREAD
TRK	ALUMINUM TRACK
TS	TRANSITION STRIP
TSD	TOILET SEAT DISPENSER
TV	TELEVISION OUTLET
TV/BRK	TELEVISION BRACKET
TW	TOWEL WARMER
TWSI	TACTILE WARNING SURFACE INDICATOR
TYP	TYPICAL
U/C	UNDERCUT
U/S	UNDERSIDE (OF)
UC/REF	UNDERCOUNTER REFRIGERATOR
ULC	UNDERWRITERS' LABORATORIES OF CANADA
UNO	UNLESS NOTED OTHERWISE
UR	URINAL
UT	UTILITY
VERT	VERTICAL
VEST	VESTIBULE
VCT	VINYL COMPOSITE TILE
VDM	VENDING MACHINE
VHD	VISOR HOLDER
VIF	VERIFIED IN FIELD
VM	VENDING MACHINE
VNL	VINYL SHEET
VR	VAPOUR RETARDER
VSD	VINYL ELECTRO STATIC DISSIPATIVE TILE
VTC	VEHICULAR TRAFFIC COATING
VWC	VINYL WALL COVERING
W/COV	WALL COVER
WB	WHITEBOARD
WC	WATER CLOSET / WASHROOM
WD	WOOD (SOLID)
WDF	WOOD FLOORING
WDP	WOOD PANEL
WDS	WOOD SLAT
WIN/C	WINDOW COVERING
WM	WIRE MESH
WP	WALL PROTECTION
WPF	WATERPROOF FLOORING
WPR	WALL-MOUNTED PERIMETER RADIATOR
WR	WASTE RECEPTACLE
WRB	WEATHER RESISTANT BARRIER
WV	WOOD VENEER
WWM	WELDED WIRE MESH

BARRIER-FREE (BF) WC FIXTURES AND ACCESSORIES MOUNTING HEIGHTS



ELECTRICAL & MECHANICAL MOUNTING HEIGHTS



ARCHITECTURAL DRAWING LIST

SHEET NUMBER	SHEET NAME
A0000	COVER PAGE
A0001	GENERAL INFO & GRAPHIC CONVENTIONS
A0110	INTERIOR PARTITION AND FURRING ASSEMBLIES
A0201	LIFE SAFETY PLANS
A0202	LIFE SAFETY PLANS
A0211	LIFE SAFETY SECTIONS
A0221	TYP. FIRE SEPARATION DETAILS @ EXISTING CONDITIONS
A0301	ACCESSIBILITY PLANS
A0401	PROJECT STATISTICS, SITE PLAN, CONTEXT AND OBC MATRIX
A0701	AREA OF WORK PLANS
A0702	AREA OF WORK PLANS
A1101	PATIENT LOBBY & PARKING GARAGE DEMOLITION PLANS
A1102	LEVEL 1 DEMOLITION PLAN
A1103	LEVEL 2 DEMOLITION PLAN
A1104	LEVEL 3 DEMOLITION PLAN
A1105	ROOF LEVEL DEMOLITION PLAN
A1201	PATIENT LOBBY & PARKING GARAGE DEMOLITION REFLECTED CEILING PLANS
A1202	LEVEL 1 DEMOLITION REFLECTED CEILING PLAN
A1203	LEVEL 2 DEMOLITION REFLECTED CEILING PLAN
A1204	LEVEL 3 DEMOLITION REFLECTED CEILING PLAN
A1210	DEMOLITION SCOPE - LEVEL 1, LOBBY LEVEL, CLINIC 2 & LEVEL 3
A1211	DEMOLITION SCOPE - LEVEL 2
A1301	PARTIAL SLAB EDGE PLANS - ALL LEVELS
A1401	PATIENT LOBBY & PARKING GARAGE FLOOR PLAN
A1402	LEVEL 1 FLOOR PLAN
A1403	LEVEL 2 FLOOR PLAN
A1404	LEVEL 3 & LEVEL 4 FLOOR PLANS
A1406	ROOF LEVEL FLOOR PLAN
A1501	PATIENT LOBBY & PARKING GARAGE REFLECTED CEILING PLANS
A1502	LEVEL 1 REFLECTED CEILING PLAN
A1503	LEVEL 2 REFLECTED CEILING PLAN
A1504	LEVEL 3 REFLECTED CEILING PLAN
A1701	FF&E PLANS - LEVEL 1 & PATIENT LOBBY
A1702	FF&E PLAN - LEVEL 2
A3301	WALL SECTIONS - CLINIC 2
A3302	WALL SECTIONS - PATIENT LOBBY
A4201	CLINIC STAIRS - PLANS, ELEVATIONS & SECTIONS
A4202	PATIENT LOBBY STAIRS - PLANS, ELEVATIONS & SECTIONS
A4203	PATIENT LOBBY STAIRS - PLANS, ELEVATIONS & SECTIONS
A4204	PATIENT LOBBY STAIRS - ENLARGED PLANS, ELEVATIONS & SECTIONS
A4301	PATIENT LOBBY ELEVATOR - PLANS, ELEVATIONS & SECTIONS
A4401	ENLARGED VIEWS-PLANS, ELEVATIONS
A4402	ENLARGED VIEWS-PLANS, ELEVATIONS
A4410	INTERIOR ELEVATIONS - PATIENT LOBBY
A4420	WASHROOM & CORRIDOR PLANS, ELEVATIONS & SECTIONS
A5201	ROOF DETAILS
A5401	INTERIOR DETAILS - PLANS & SECTIONS
A5402	INTERIOR DETAILS - PLANS & SECTIONS
A5403	INTERIOR DETAILS - PLANS & SECTIONS
A5404	INTERIOR DETAILS - PLANS & SECTIONS
A6101A	ROOM FINISH SCHEDULE & INTERIOR FINISHES PLANS - PARKING GARAGE, LEVEL 1, PATIENT LOBBY & LEVEL 3
A6101B	ROOM FINISH SCHEDULE & INTERIOR FINISHES PLAN - LEVEL 2
A6102	SCHEDULE - DOORS AND SCREENS
A8201	MILLWORK DETAILS
A8211	MILLWORK - KEY DIAGRAMS

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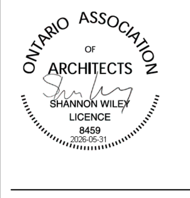
Kahler Slater

#	DATE:	REVISION:	BY:
10	MAY 29 2026	ISSUED FOR TENDER	MSA/KS
9	JAN 9 2026	ISSUED FOR 100% CD	MSA/KS
8	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSA/KS
7	SEPT 26 2025	ISSUED FOR 80% CD	MSA/KS
6	SEPT 12 2025	ISSUED FOR CLINIC 1 CEILING 100% DD	MSA/KS
5	AUGUST 15 2025	ISSUED FOR CLINIC 1 CEILING 100% SD	MSA/KS
4	MAY 30 2025	ISSUED FOR 100% DD	MSA/KS
3	MAY 2 2025	DD PROGRESS SET	MSA/KS
2	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSA/KS
1	JAN 10 2025	SD PROGRESS SET	MSA/KS

REVISIONS



ALL DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF THE ARCHITECT. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND INFORMATION ON SITE AND REPORT ANY DISCREPANCY TO ARCHITECT BEFORE PROCEEDING.

UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

GENERAL INFO & GRAPHIC CONVENTIONS

SCALE: As indicated
DRAWN BY: MSA
REVIEWED BY: MSA
JOB NUMBER: 24082
PLOT DATE: 10/01/25

DRAWING NUMBER:
A0001

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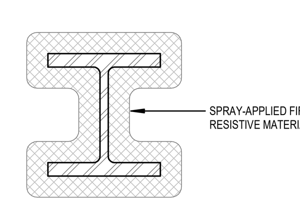
FIRE RATED STEEL COLUMN ENCLOSURES

C1 & C1-X



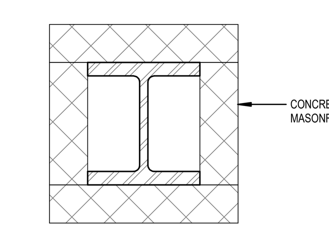
NOTE 1: AN -X APPENDED TO THE TAG INDICATES AN EXISTING SPRAY-APPLIED FIRE RESISTIVE MATERIAL. EXISTING SFRM TO REMAIN, PROTECT FROM DAMAGE.

NOTE 2: FOR GRAPHICAL REPRESENTATION ONLY — FINAL COATING THICKNESS TO BE DETERMINED BY SFRM CONTRACTOR

NOTE 3: MAKE GOOD EXISTING CONDITIONS WHERE REQ'D

REFER TO **ULC X829**

C2

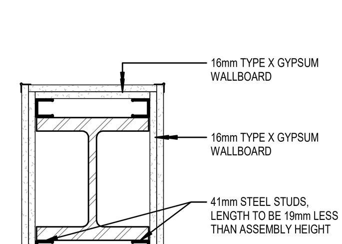


NOTE 1: EXISTING CONDITION ONLY. REFER TO FLOOR PLANS FOR APPROX. CONFIGURATIONS. CONTRACTOR TO VERIFY EXISTING SITE CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

NOTE 2: MAKE GOOD EXISTING CONDITIONS WHERE REQ'D

REFER TO **ULC Y646**

C3a

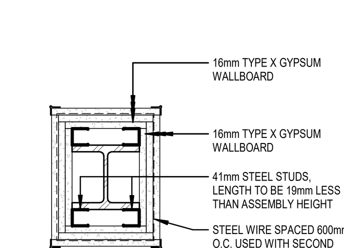


NOTE 1: 2HR FIRE RATING

NOTE 2: FOR STEEL COLUMNS EQUAL TO OR LARGER THAN W250X73. REFER TO STRUCTURAL

REFER TO **UL X528**

C3b

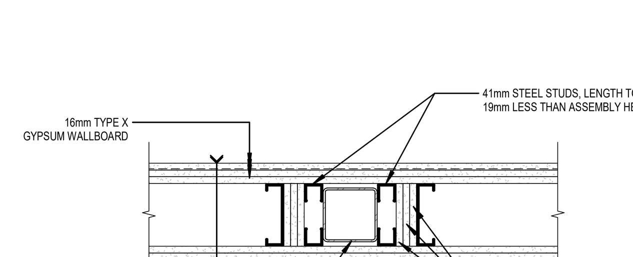


NOTE 1: 2HR FIRE RATING

NOTE 2: FOR W STEEL COLUMNS SMALLER THAN W250X73. REFER TO STRUCTURAL

REFER TO **UL X528**

C4



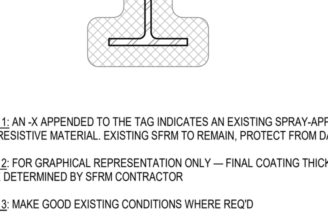
NOTE 1: 2HR FIRE RATING

NOTE 2: REFER TO FLOOR PLANS FOR WALL TYPES AND SIZES

REFER TO **UL X528**

FIRE RATED STEEL BEAM ENCLOSURES

B1 & B1-X



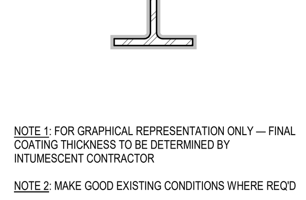
NOTE 1: AN -X APPENDED TO THE TAG INDICATES AN EXISTING SPRAY-APPLIED FIRE RESISTIVE MATERIAL. EXISTING SFRM TO REMAIN, PROTECT FROM DAMAGE.

NOTE 2: FOR GRAPHICAL REPRESENTATION ONLY — FINAL COATING THICKNESS TO BE DETERMINED BY SFRM CONTRACTOR

NOTE 3: MAKE GOOD EXISTING CONDITIONS WHERE REQ'D

REFER TO **ULC X829**

B2

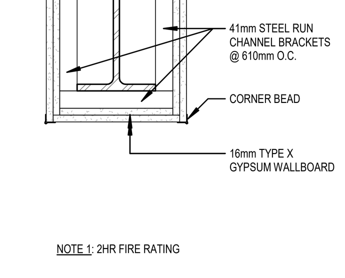


NOTE 1: FOR GRAPHICAL REPRESENTATION ONLY — FINAL COATING THICKNESS TO BE DETERMINED BY INTUMESCENT CONTRACTOR

NOTE 2: MAKE GOOD EXISTING CONDITIONS WHERE REQ'D

REFER TO **ULC Y615**

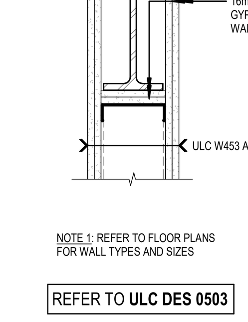
B3



NOTE 1: 2HR FIRE RATING

REFER TO **ULC DES 0503**

B4



NOTE 1: REFER TO FLOOR PLANS FOR WALL TYPES AND SIZES

REFER TO **ULC DES 0503**

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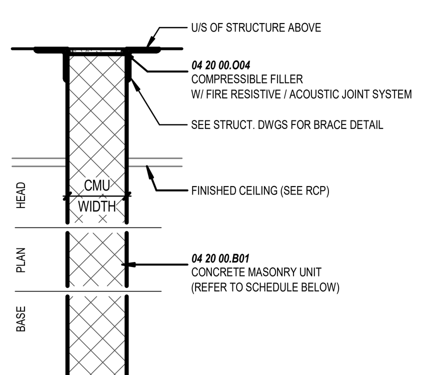
SERIES TYPE SCHEDULES

N — CMU PARTITION

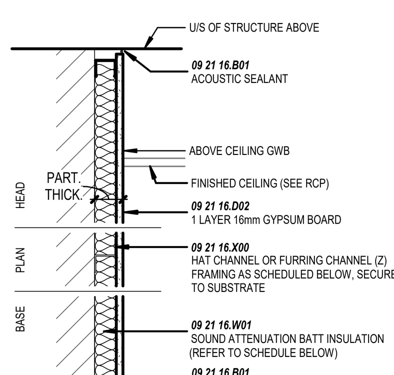


TYPE	CMU WIDTH	CMU TYPE	STC NOM	STC DESIGN	MAX FRR	NOTES
9N34	190 mm	LIGHTWEIGHT, HOLLOW	45	46	90 MIN	

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

N — CMU PARTITION
SCALE: 1:10
FIRE-RATED ASSEMBLIES TO COMPLY WITH ULC DESIGN U905

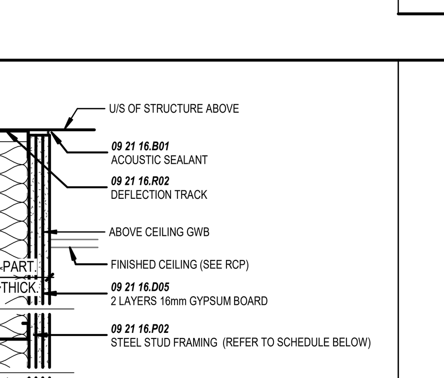
H — METAL HAT/Z FURRING PARTITION



TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
H10	22 mm	DESIGN REQ'TS	32 mm				
H11	22 mm	DESIGN REQ'TS	38 mm	25 mm			

H — METAL HAT/Z FURRING PARTITION
SCALE: 1:10

P — METAL STUD FURRING PARTITION

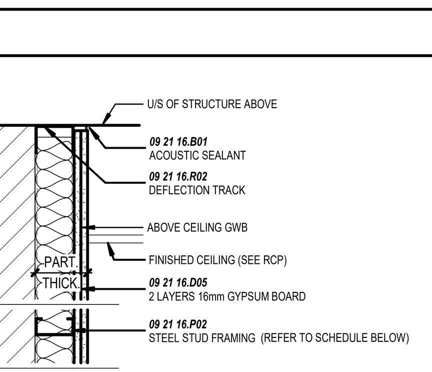


TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
2P00	0 mm	DESIGN REQ'TS	48 mm				OBC SB-2, SECTION 1.7
P20	41 mm	DESIGN REQ'TS	89 mm				
2P20	41 mm	DESIGN REQ'TS	89 mm				

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

P — METAL STUD FURRING PARTITION
SCALE: 1:10

G — METAL STUD FURRING PARTITION

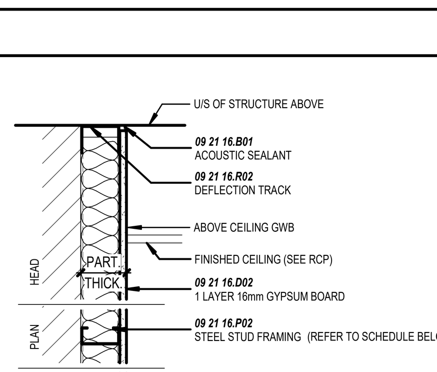


TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
2G00	0 mm	DESIGN REQ'TS	32 mm				OBC SB-2, SECTION 1.7
G20	41 mm	DESIGN REQ'TS	73 mm				
2G20	41 mm	DESIGN REQ'TS	73 mm				

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

G — METAL STUD FURRING PARTITION
SCALE: 1:10

F — METAL STUD FURRING PARTITION



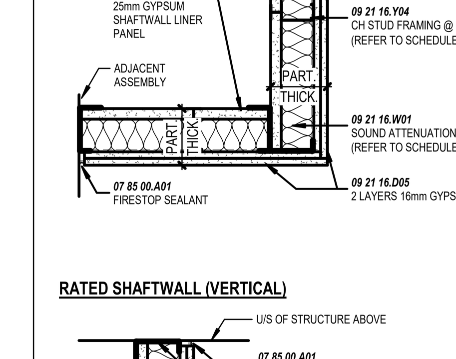
TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
F10	22 mm	DESIGN REQ'TS	38 mm				
2F10	22 mm	DESIGN REQ'TS	38 mm				
F20	41 mm	DESIGN REQ'TS	57 mm				
F21	41 mm	DESIGN REQ'TS	57 mm	38 mm			
F30	64 mm	DESIGN REQ'TS	80 mm				
F31	64 mm	DESIGN REQ'TS	80 mm	64 mm			
F40	92 mm	DESIGN REQ'TS	108 mm				
F41	92 mm	DESIGN REQ'TS	108 mm	89 mm			
F50	102 mm	DESIGN REQ'TS	118 mm				
F51	102 mm	DESIGN REQ'TS	118 mm	98 mm			
F60	152 mm	DESIGN REQ'TS	168 mm				

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

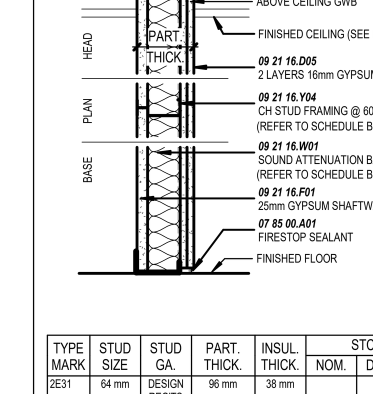
F — METAL STUD FURRING PARTITION
SCALE: 1:10

E — METAL CH STUD PARTITION

RATED BULKHEAD (HORIZONTAL / VERTICAL)



RATED SHAFTWALL (VERTICAL)



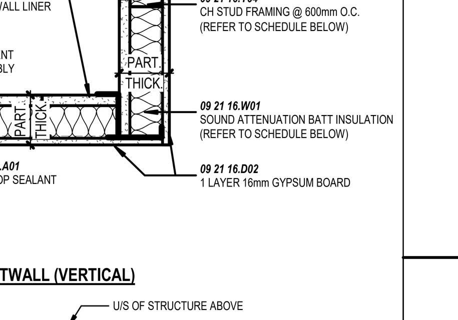
TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
2E31	64 mm	DESIGN REQ'TS	96 mm	38 mm			
2E60	152 mm	DESIGN REQ'TS	184 mm				

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

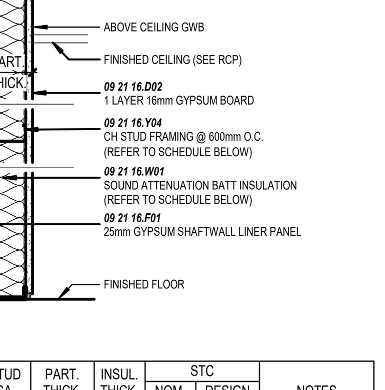
E — METAL CH STUD PARTITION
SCALE: 1:10
FIRE-RATED ASSEMBLIES TO COMPLY WITH ULC DESIGN W452 (UP TO 2 HR)

D — METAL CH STUD PARTITION

RATED BULKHEAD (HORIZONTAL / VERTICAL)



RATED SHAFTWALL (VERTICAL)

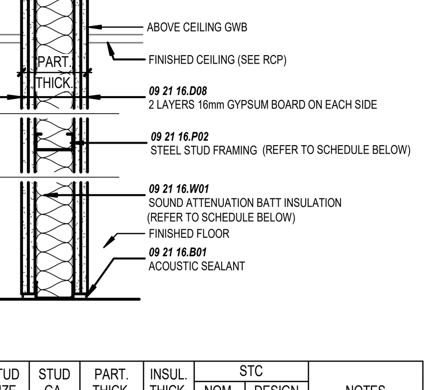


TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
1D60	152 mm	DESIGN REQ'TS	168 mm				
1D61	152 mm	DESIGN REQ'TS	168 mm	127 mm			

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

D — METAL CH STUD PARTITION
SCALE: 1:10
FIRE-RATED ASSEMBLIES TO COMPLY WITH ULC DESIGN W452 (UP TO 1 HR)

C — METAL C STUD PARTITION

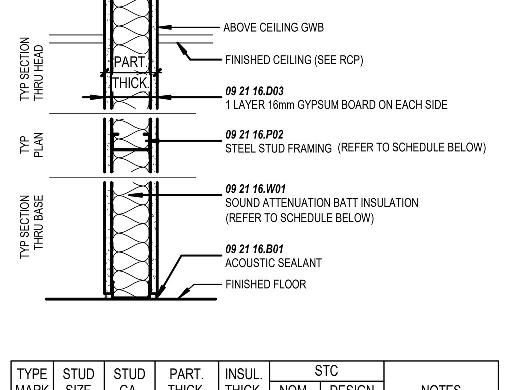


TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
2C40	92 mm	DESIGN REQ'TS	156 mm				
2C41	92 mm	DESIGN REQ'TS	156 mm	89 mm			
2C60	152 mm	DESIGN REQ'TS	216 mm				
9C60	152 mm	DESIGN REQ'TS	216 mm				
2C61	152 mm	DESIGN REQ'TS	216 mm	152 mm			

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

C — METAL C STUD PARTITION
SCALE: 1:10
FIRE-RATED ASSEMBLIES TO COMPLY WITH ULC DESIGN W453 (UP TO 2 HR)

A — METAL C STUD PARTITION



TYPE MARK	STUD SIZE	STUD GA.	PART. THICK.	INSUL. THICK.	STC NOM.	STC DESIGN	NOTES
A20	41 mm	DESIGN REQ'TS	73 mm				
A30	64 mm	DESIGN REQ'TS	96 mm				
A40	92 mm	DESIGN REQ'TS	124 mm				
1A40	92 mm	DESIGN REQ'TS	124 mm				
A41	92 mm	DESIGN REQ'TS	124 mm	89 mm			
1A41	92 mm	DESIGN REQ'TS	124 mm	89 mm			
A50	102 mm	DESIGN REQ'TS	134 mm				
A51	102 mm	DESIGN REQ'TS	134 mm	102 mm			
1A51	102 mm	DESIGN REQ'TS	134 mm	102 mm			
9A60	152 mm	DESIGN REQ'TS	184 mm				
A61	152 mm	DESIGN REQ'TS	184 mm	152 mm			
1A61	152 mm	DESIGN REQ'TS	184 mm	152 mm			

NOTE: FOR FIRE-RATED ASSEMBLIES, REFER TO GENERAL NOTES.

A — METAL C STUD PARTITION
SCALE: 1:10
FIRE-RATED ASSEMBLIES TO COMPLY WITH ULC DESIGN W453 (UP TO 1 HR)

PARTITION / FURRING ASSEMBLY TAG NAMING SYSTEM

1 B 4 3 A

1 2 3 4 5 ← 5 TAG ELEMENTS

B43 ← SAMPLE PARTITION / FURRING TAG

1B43A ← SAMPLE FIRE-RATED PARTITION / FURRING TAG WITH VARIANT

TAG ELEMENTS & TABLE REFERENCES		MEANING OF SAMPLE TAG (ABOVE)
1	FIRE RESISTANCE RATING - **TABLE G** (IF APPLICABLE, OTHERWISE NOT SHOWN)	1 = 1 HOUR FIRE RESISTANCE RATING
2	PARTITION / FURRING ASSEMBLY SERIES - **TABLE A**	B = SERIES B: METAL C-STUD FRAMING, 1 LAYER GYPSUM BOARD ONE SIDE, 2 LAYERS GYPSUM BOARD OTHER SIDE
3	FRAMING MEMBER DEPTH - **TABLE B** or CMU WIDTH - **TABLE E**	4 = 92mm METAL C-STUDS (FROM TABLE B)
4	FRAMING MEMBER GAUGE & INSULATION - **TABLE C** or CMU TYPE - **TABLE F**	3 = 20 GAUGE STUDS WITH 89mm SAB INSULATION (FROM TABLE C)
5	ASSEMBLY VARIANT (IF APPLICABLE, OTHERWISE NOT SHOWN) SEE - **VARIANTS TABLE** AND **ASSEMBLY SCHEDULES**	A = ASSEMBLY VARIANT 'A'

GENERAL NOTES - PARTITION & FURRING ASSEMBLIES

PROJECT DEFAULTS TABLE - PARTITIONS AND FURRING ASSEMBLIES	
A. GYPSUM BOARD PANELS	
1. PANEL THICKNESS	15.9 mm (16 mm NOM.)
2. PANEL TYPE	TYPE X BOARD
3. PANEL FACING	PAPER-FACED

A. PARTITION AND FURRING ASSEMBLIES ARE IDENTIFIED ON FLOOR PLANS USING AN ALPHANUMERIC TAG, A GRAPHIC CONVENTION, OR A COMBINATION OF BOTH. THE TAG NAMING SYSTEM AND ASSOCIATED TABLES 'A' TO 'G' ARE INTENDED TO CONVEY THE APPROACH TO THE NAMING SYSTEM, HOWEVER REFERENCE MUST BE MADE TO THE ASSEMBLY 'SERIES TYPE SCHEDULES' AND SPECIFICATIONS FOR CONSTRUCTION ASSEMBLY DETAILS.

B. PROJECT DEFAULTS TABLE:
   1. GYPSUM BOARD PANELS: PROVIDE GYPSUM BOARD PANELS IN PARTITION AND FURRING ASSEMBLIES HAVING PANEL THICKNESS, PANEL TYPE, AND PANEL FACING IN ACCORDANCE WITH THE 'PROJECT DEFAULTS TABLE' ON THIS SHEET, UNLESS NOTED OTHERWISE.
   2. UNTAGGED ASSEMBLIES: PARTITIONS OR FURRING ASSEMBLIES NOT DESIGNATED WITH A TAG SHALL BE VERIFIED AND CONFIRMED WITH THE CONSULTANT.

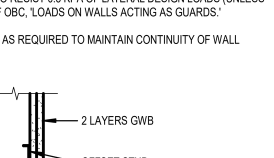
C. PLAN DIMENSIONS:
   1. REFER TO PARTITION MATRICES FOR PARTITION WIDTH DIMENSIONS UNLESS INDICATED OTHERWISE ON DRAWINGS;
   2. PARTITIONS ARE DIMENSIONED ON PLANS TO THE FINISH FACE OF PARTITION (I.E. FACE OF GYPSUM BOARD OR CONCRETE MASONRY UNIT);
   3. APPLIED FINISHES SUCH AS WOOD TRIM, PANELING, AND TILE ARE APPLIED OVER THE FINISH FACE OF THE PARTITION AND ARE NOT INCLUDED IN THE PLAN DIMENSIONS UNLESS OTHERWISE NOTED ON DIMENSION STRING;
   4. WHEN A DIMENSION ALSO INDICATES THE NOTATION "CLEAR", IT IS PROVIDED FROM THE FINISH FACE OF THE PARTITION OR THE FACE OF THE APPLIED FINISH IN ORDER TO INDICATE ONE OF THE FOLLOWING:
      A. CLEARANCE FROM FACE OF FINISH PARTITION THAT MUST BE MAINTAINED TO COMPLY WITH REQUIRED CODE CLEARANCES OR ACCESSIBILITY REQUIREMENTS.
      B. CLEARANCE THAT MUST BE MAINTAINED TO ALLOW FOR INSTALLATION OF EQUIPMENT OR OTHER PHYSICAL OBJECTS.

D. PROVIDE ALL GYPSUM BOARD SUPPORT FRAMING (STUDS, GIRTS, RESILIENT AND HAT CHANNELS) AT 400 mm O.C. UNO. PROVIDE EQ20 OR 20 GA. STUDS TO SUPPORT ABUSE-RESISTANT OR IMPACT-RESISTANT GYPSUM BOARD WHERE APPLICABLE.

E. ALL ASSEMBLIES (STUDS AND FINISH LAYERS) TO EXTEND FULL HEIGHT TO U/S OF STRUCTURE, UNLESS NOTED OTHERWISE.

F. WHERE THE FLOOR ELEVATION ON ONE SIDE OF A WALL, INCLUDING A WALL AROUND A SHAFT, IS MORE THAN 600 mm HIGHER THAN THE ELEVATION OF THE FLOOR OR GROUND ON THE OTHER SIDE, THE WALL SHALL BE DESIGNED TO RESIST 0.5 KPA OF LATERAL DESIGN LOADS (UNLESS NOTED OTHERWISE) AS PER PART 4 OF OBC, 'LOADS ON WALLS ACTING AS GUARDS.'

G. OFFSET STUD FRAMING AT LOCATIONS AS REQUIRED TO MAINTAIN CONTINUITY OF WALL PLANES.



H. IN GYPSUM BOARD FIRE-RATED OR ACOUSTIC-RATED PARTITIONS, PROVIDE ADDITIONAL LAYERS OF GYPSUM BOARD BEHIND AND ON SIDES OF RECESSED ITEMS AS REQUIRED TO MAINTAIN THE DESIGNATED PARTITION FIRE-RATING OR ACOUSTIC-RATING.

I. PROVIDE SHEET METAL BLOCKING/BACKING PANELS AT ALL RAILINGS, TOILET AND SERVICE ACCESSORIES, CASEWORK OR CABINETRY, SYSTEM FURNITURE LOCATIONS AND DOOR BUMPERS. ALSO, PROVIDE BACKING PLATES BEHIND GYPSUM BOARD AT ALL LOCATIONS WHERE HORIZONTAL WOOD TRIM IS TO BE APPLIED. REFER TO 'TYPICAL ACCESSORIES MOUNTING HEIGHTS' ON SHEET TITLED 'GENERAL INFORMATION'.

J. SEAL ALL OPENINGS, GAPS, PENETRATIONS, AND JOINTS IN PARTITION AND FURRING ASSEMBLIES.

K. FIRE-RATED ASSEMBLIES
   1. FOR PARTITION TYPES PREFIXED WITH A NUMBER VALUE, THE NUMBER REFERS TO THE PARTITION'S FIRE-RESISTANCE RATING, AS DEFINED ON TABLE G.
   2. FIRE-RATED PARTITIONS ARE TO BE PROVIDED AS PER THE ULC STANDARD LISTED UNDER THE TITLE BLOCK OF EACH SERIES TYPE SCHEDULE.
   3. WHERE PARTITIONS ARE FIRE-RATED, PROVIDE FIRESTOP SEALANT SYSTEM IN LIEU OF ACOUSTIC SEALANT.

TABLE A - PARTITION / FURRING SERIES ASSEMBLY SCHEDULE

SERIES	GYPSUM BOARD	FRAMING MEMBERS	GYPSUM BOARD
A	1 LAYER	METAL C-STUDS	1 LAYER
B	1 LAYER	METAL C-STUDS	2 LAYERS
C	2 LAYERS	METAL C-STUDS	2 LAYERS
D	1 LAYER	METAL CH-STUDS	LINER PANEL
E	2 LAYERS	METAL CH-STUDS	LINER PANEL
F	1 LAYER	METAL C-STUDS (1)	NONE
G	2 LAYERS	METAL C-STUDS (1)	NONE
H	1 LAYER	METAL HAT CHANNEL OR Z FRAMING	NONE
J	2 LAYERS	METAL HAT CHANNEL OR Z FRAMING	NONE
K	1 LAYER	2 x METAL C-STUDS (1,2)	1 LAYERS
L	1 LAYER	2 x METAL C-STUDS (1,2)	2 LAYERS
M	2 LAYERS	2 x METAL C-STUDS (1,2)	2 LAYERS
N	NONE	CONCRETE MASONRY UNITS (CMU)	NONE
P	3 LAYERS	METAL C-STUDS (1)	NONE
Q-Z	RESERVED		

TABLE B - FRAMING MEMBER DEPTH

#	METAL C-STUD DEPTH	METAL CH-STUD DEPTH	WOOD STUD DEPTH
0	NO FRAMING (4)	NO FRAMING (4)	NO FRAMING (4)
1	22 mm FURRING CHANNEL	N/A	19 mm STRAPPING
2	41 mm	N/A	38 mm STRAPPING
3	64 mm	64 mm	64 mm
4	92 mm	N/A	89 mm
5	102 mm	102 mm	N/A
6	152 mm	152 mm	140 mm
7	RESERVED	N/A	N/A
8	203 mm	N/A	184 mm
9	RESERVED	N/A	235 mm

TABLE C - FRAMING MEMBER GAUGE & SAB INSULATION SCHEDULE

#	METAL STUD FRAMING MEMBER GAUGE	PROVIDE SAB INSULATION (5)
0	DESIGN REQ'TS (6)	NO
1	DESIGN REQ'TS (6)	YES, REFER TO TABLE D
2	25 ga.	NO
3	25 ga.	YES, REFER TO TABLE D
4	20 ga.	NO
5	20 ga.	YES, REFER TO TABLE D
6	EQ 20 ga.	NO
7	EQ 20 ga.	YES, REFER TO TABLE D
8	18 ga.	NO
9	18 ga.	YES, REFER TO TABLE D

TABLE D - SAB INSULATION THICKNESS SCHEDULE

FRAMING MEMBER DEPTH	FRAMING MEMBER TYPE	INSUL THICKNESS
NO FRAMING	N/A	N/A
19 mm STRAPPING	WOOD	N/A
22 mm FURRING CHANNEL	METAL	25 mm
38 mm STRAPPING	WOOD	38 mm
41 mm	METAL C-STUD	38 mm
64 mm	METAL C-STUD	64 mm
64 mm	METAL CH-STUD	38 mm
64 mm	WOOD STUD	64 mm
89 mm	WOOD STUD	89 mm
92 mm	METAL C-STUD	89 mm
102 mm	METAL C-STUD	102 mm
102 mm	METAL CH-STUD	76 mm
140 mm	WOOD STUD	140 mm
152 mm	METAL C-STUD	152 mm
152 mm	METAL CH-STUD	127 mm
184 mm	WOOD STUD	152 mm
203 mm	METAL C-STUD	152 mm
235 mm	WOOD STUD	152 mm

TABLE E - CONCRETE MASONRY UNIT WIDTH SCHEDULE

TAG ID	CONCRETE MASONRY UNIT WIDTH
1	90 mm
2	140 mm
3	190 mm
4	240 mm
5	290 mm

TABLE F - CONCRETE MASONRY UNIT TYPE SCHEDULE

#	CONCRETE MASONRY UNIT TYPE
0	NORMAL WEIGHT UNITS
1	NORMAL WEIGHT, 75% SOLID UNITS
2	NORMAL WEIGHT, 100% SOLID UNITS
3	NORMAL WEIGHT, 100% SOLID UNITS, GROUTED
4	LIGHTWEIGHT UNITS
5	MEDIUM WEIGHT UNITS
6	ARCHITECTURAL UNITS
7	REINFORCED MASONRY (7)

TABLE G - FIRE RESISTANCE RATING SCHEDULE

#	FIRE RESISTANCE RATING
0	0 HOUR
1	1 HOUR
2	2 HOURS
3	3 HOURS
4	4 HOURS
5	45 MINUTES
9	90 MINUTES

NOTES FOR TABLES A TO G

(1)	METAL C-STUD. HAT FURRING CHANNEL, OR NO FRAMING (LAMINATED SHEATHING), AS INDICATED IN SERIES TYPE SCHEDULES
(2)	REFER TO SERIES TYPE SCHEDULE FOR DIMENSION BETWEEN ROWS OF STUDS
(3)	RESERVED
(4)	ASSEMBLY SERIES HAVING SHEATHING LAYER(S) BUT NO FRAMING REQUIRE SHEATHING TO BE LAMINATED TO WALL OR PARTITION
(5)	'SAB' IS AN ABBREVIATION FOR SOUND ATTENUATION BATT
(6)	DESIGN FRAMING MEMBER BASED ON STATED DESIGN REQUIREMENTS, INCLUDING SPECIFIED DEFLECTION LIMITS AND UNIFORMAL LATERAL LOADS, TAKING INTO CONSIDERATION MAXIMUM LIMITING WALL HEIGHTS. MAXIMUM STUD FRAMING MEMBER SPACING SHALL BE 400mm O.C.
(7)	REFER TO STRUCTURAL

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3	MAY 30 2025	ISSUED FOR 100% DD	MSA/KS
2	MAY 2 2025	DD PROGRESS SET	MSA/KS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSA/KS

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INTERIOR PARTITION AND FURRING ASSEMBLIES

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PLOT DATE:	12/13/22

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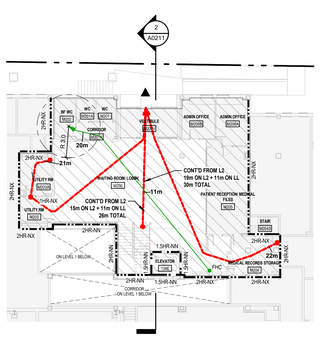
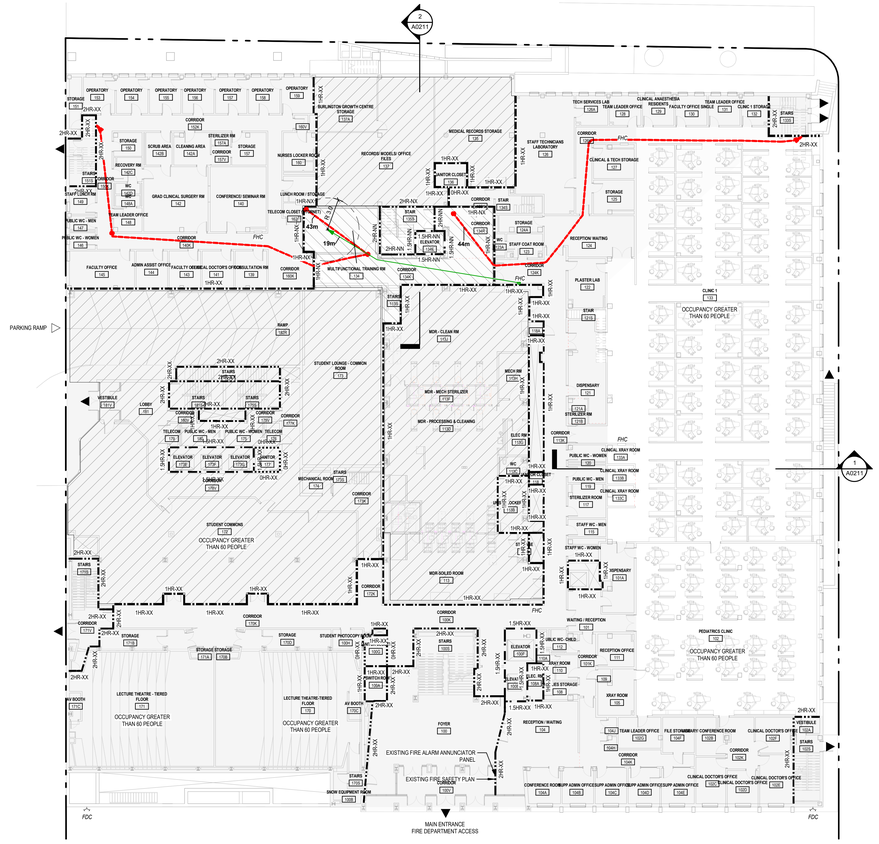
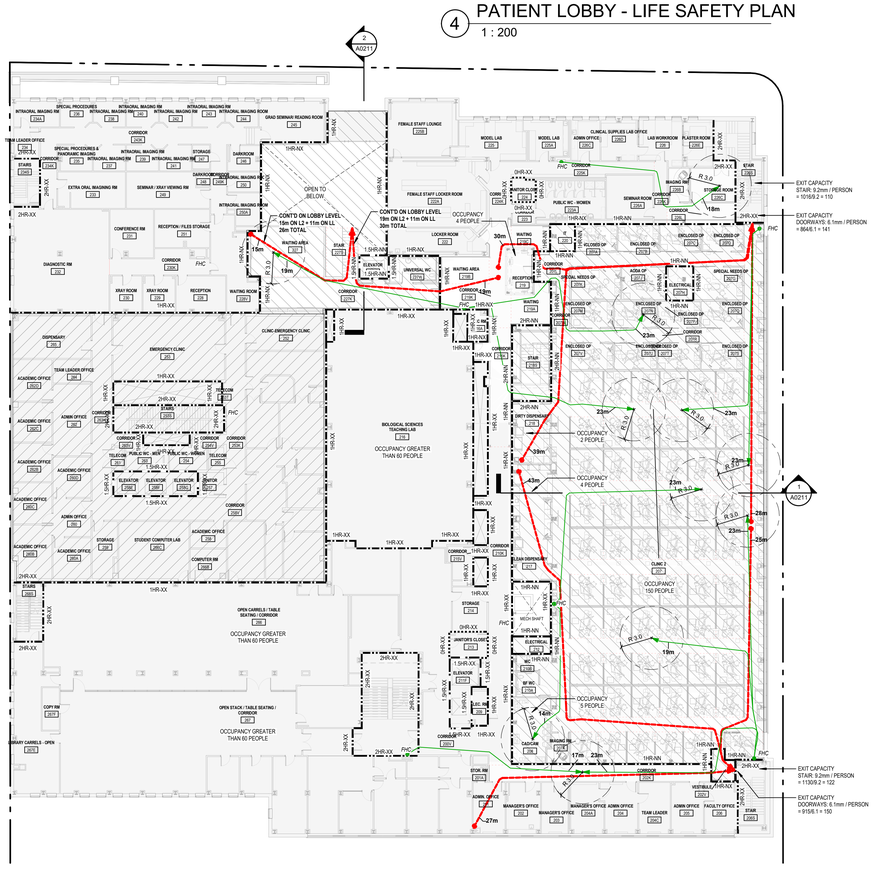


4 PATIENT LOBBY - LIFE SAFETY PLAN
1 : 200



2 LEVEL 1 - LIFE SAFETY PLAN
1 : 200



3 LEVEL 2 - LIFE SAFETY PLAN
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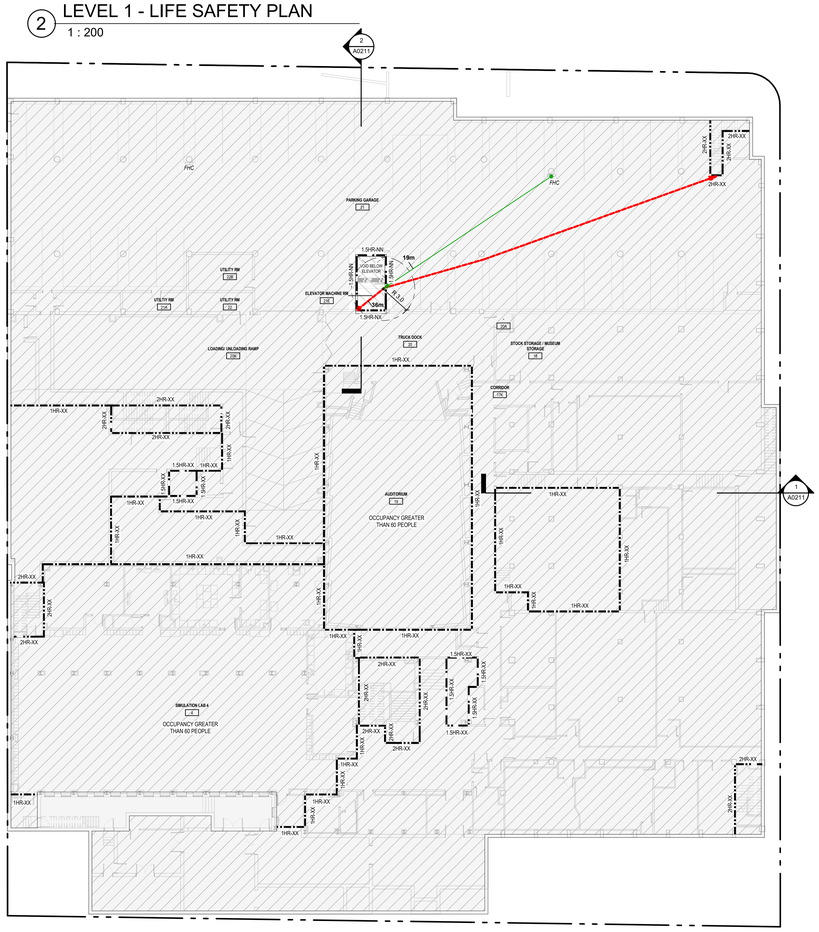

1 BASEMENT LEVEL - LIFE SAFETY PLAN
1 : 200

REQUIRED FIRE-RESISTANCE RATING LEGEND

- 2-HR FRR REQUIRED
- 1.5-HR FRR REQUIRED
- 1-HR FRR REQUIRED
- 45 MIN FRR REQUIRED
- 0-HR FRR REQUIRED

REFER TO TABLE G, GENERAL NOTES - PARTITION & FURRING ASSEMBLIES

FIRE-RESISTANCE RATING SUFFIX LEGEND

-XX	EXISTING FIRE RATING ON EXISTING WALL*
-NX	NEW FIRE RATING ON EXISTING WALL
-NN	NEW FIRE RATING ON NEW WALL

*ALL EXISTING FIRE RATINGS ON EXISTING WALLS ARE ASSUMED BASED ON CURRENT CODE REQUIREMENTS AND AVAILABLE INFORMATION FROM ARCHIVAL DRAWINGS. WHERE THESE WALLS FALL WITHIN OR BORDER ON THE PROJECT AREA, CONTRACTOR TO VERIFY ON SITE THAT THE INTEGRITY OF THE FIRE SEPARATION HAS NOT BEEN COMPROMISED. CONTRACTOR TO REPAIR WALL, OPENINGS, AND PENETRATIONS AS REQUIRED TO MAINTAIN AND/OR RE-ESTABLISH REQUIRED FIRE SEPARATION. REFER TO SHEET A0221 FOR TYPICAL PENETRATION DETAILS. REFER TO LIFE SAFETY PLANS FOR LOCATION OF REQUIRED FIRE SEPARATIONS.

LIFE SAFETY LEGEND

- EXIT ROUTE
- FIRE HOSE COVERAGE
- AREA NOT IN SCOPE
- PROPOSED SPRINKLERED AREA
- EXISTING SPRINKLERED AREA
- LOCATION OF EMERGENCY EGRESS
- LOCATION OF NON EMERGENCY EGRESS
- FHC — FIRE HOSE & EXTINGUISHER CABINET
- FDC — FIRE DEPARTMENT CONNECTION
- 30 ft — HOSE SPRAY COVERAGE

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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
7	MAY 29 2026	ISSUED FOR TENDER	MSAKS
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5	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
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3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

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LIFE SAFETY PLANS

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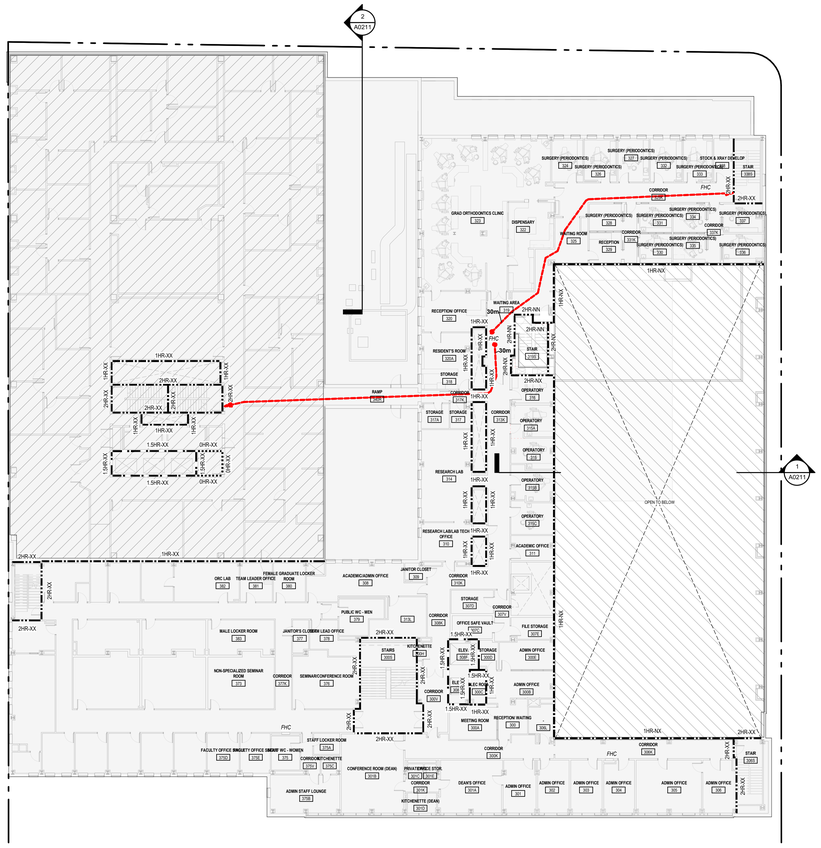

1 LEVEL 3 - LIFE SAFETY PLAN
1 : 200

REQUIRED FIRE-RESISTANCE RATING LEGEND

- 2-HR FRR REQUIRED
- 1.5-HR FRR REQUIRED
- 1-HR FRR REQUIRED
- 45 MIN FRR REQUIRED
- 0-HR FRR REQUIRED

REFER TO TABLE G, GENERAL NOTES - PARTITION & FURRING ASSEMBLIES

FIRE-RESISTANCE RATING SUFFIX LEGEND

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- FDC FIRE DEPARTMENT CONNECTION
- HOSE SPRAY COVERAGE

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LIFE SAFETY PLANS

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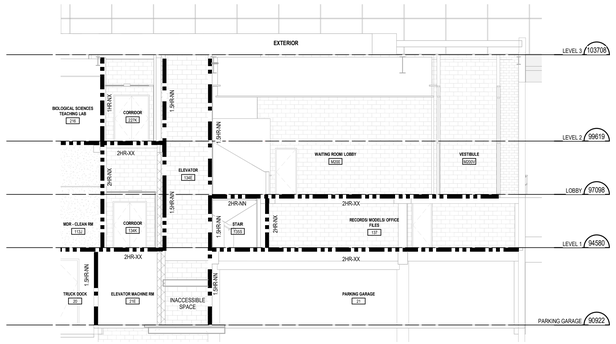
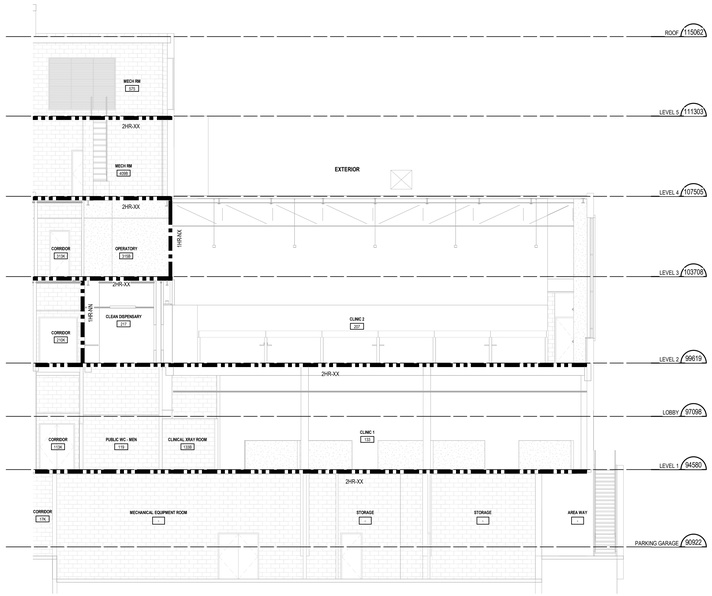


2 PARTIAL LIFE SAFETY SECTION - PATIENT LOBBY
1 : 100



1 PARTIAL LIFE SAFETY SECTION - CLINIC 2
1 : 100

REQUIRED FIRE-RESISTANCE RATING LEGEND

- 2-HR FRR REQUIRED
- 1.5-HR FRR REQUIRED
- 1-HR FRR REQUIRED
- 45 MIN FRR REQUIRED
- 0-HR FRR REQUIRED

REFER TO TABLE G, GENERAL NOTES - PARTITION & FURRING ASSEMBLIES

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LIFE SAFETY LEGEND

- EXIT ROUTE
- FIRE HOSE COVERAGE
- AREA NOT IN SCOPE
- PROPOSED SPRINKLERED AREA
- EXISTING SPRINKLERED AREA
- LOCATION OF EMERGENCY EGRESS
- LOCATION OF NON EMERGENCY EGRESS
- FHC — FIRE HOSE & EXTINGUISHER CABINET
- FDC — FIRE DEPARTMENT CONNECTION
- 45 — HOSE SPRAY COVERAGE

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LIFE SAFETY SECTIONS

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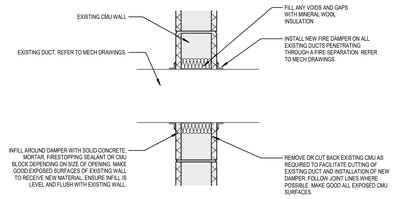

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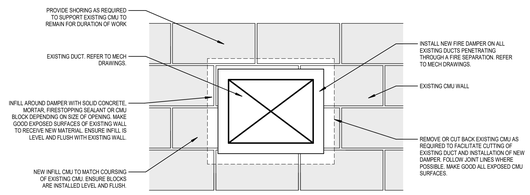
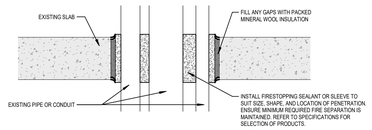
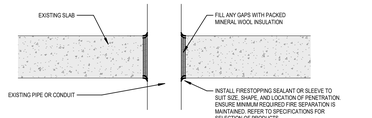


ELEVATION

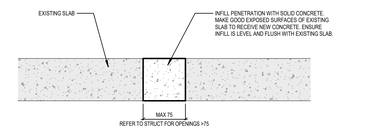
5 TYP. FIRE DAMPER IN EXISTING DUCT
1 : 10



CONDITION C:
MULTIPLE EXISTING SERVICES TO REMAIN THROUGH SINGLE PENETRATION, PENETRATION TO BE FIRESTOPPED

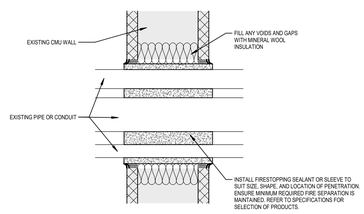


CONDITION B:
EXISTING SERVICE TO REMAIN, PENETRATION TO BE FIRESTOPPED

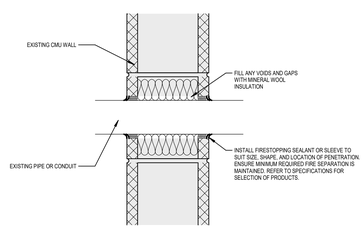


CONDITION A:
EXISTING SERVICE TO BE REMOVED, PENETRATION TO BE INFILLED

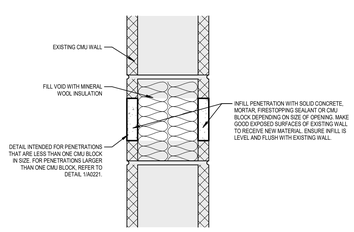
3 TYP. SLAB FIRESTOPPING DETAILS
1 : 5



CONDITION C:
MULTIPLE EXISTING SERVICES TO REMAIN THROUGH SINGLE PENETRATION, PENETRATION TO BE FIRESTOPPED

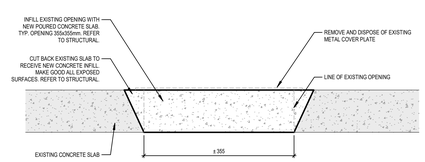


CONDITION B:
EXISTING SERVICE TO REMAIN, PENETRATION TO BE FIRESTOPPED

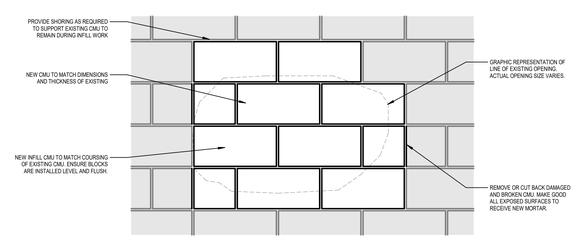


CONDITION A:
EXISTING SERVICE TO BE REMOVED, PENETRATION TO BE INFILLED

4 TYP. WALL FIRESTOPPING DETAILS
1 : 5



2 TYP. SLAB INFILL @ DENTAL CHAIRS
1 : 5



1 TYP. CMU INFILL @ EXISTING OPENING
1 : 10

FIRESTOPPING SCHEDULE

GENERAL NOTES

1. ALL QUANTITIES IN THIS TABLE ARE ESTIMATES PROVIDED FOR THE PURPOSES OF COSTING AND ARE NOT INTENDED TO BE EXHAUSTIVE.

2. SIZE AND LOCATION OF EACH CONDITION VARIES ACROSS THE PROJECT AREA. CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS ON SITE PRIOR TO CARRYING OUT WORK.

3. CONTRACTOR TO DOCUMENT, CATALOGUE, AND RECORD ON PLANS ALL EXISTING CONDITIONS PRIOR TO CARRYING OUT WORK.

4. CONTRACTOR TO NOTIFY CONSULTANT IMMEDIATELY OF ANY UNFORESEEN OR UNKNOWN SITE CONDITIONS.

DETAIL #	DESCRIPTION	LOCATION	UNIT	ESTIMATED QUANTITY
1	CMU WALL INFILL	PROJECT AREA	0.25m2	50
2	SLAB INFILL @ DENTAL CHAIRS	LEVEL 2 SLAB	0.126m2	136
		LEVEL 3 SLAB	0.126m2	6
3A	SLAB PENETRATION - EXISTING REMOVED	LEVEL 2 SLAB	EACH	180
		LEVEL 3 SLAB	EACH	15
3B	SLAB PENETRATION - EXISTING TO REMAIN	LEVEL 2 SLAB	EACH	60
		LEVEL 3 SLAB	EACH	30
3C	SLAB PENETRATION - MULTIPLE EXISTING TO REMAIN	LEVEL 2 SLAB	EACH	60
		LEVEL 3 SLAB	EACH	30
4A	WALL PENETRATION - EXISTING REMOVED	PROJECT AREA	EACH	100
4B	WALL PENETRATION - EXISTING TO REMAIN	PROJECT AREA	EACH	100
4C	WALL PENETRATION - MULTIPLE EXISTING TO REMAIN	PROJECT AREA	EACH	50
5	FIRE DAMPER	PROJECT AREA	EACH	REFER TO MECH

Montgomery Sisam Architects Inc.
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kahlerslater.com Tel. 414.272.2000
Kahler Slater

#	DATE:	REVISION:	BY:
2	MAY 29 2026	ISSUED FOR TENDER	MSAKS
1	JAN 9 2026	ISSUED FOR 100% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

TYP. FIRE SEPARATION DETAILS @ EXISTING CONDITIONS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	12/19/25

DRAWING NUMBER:
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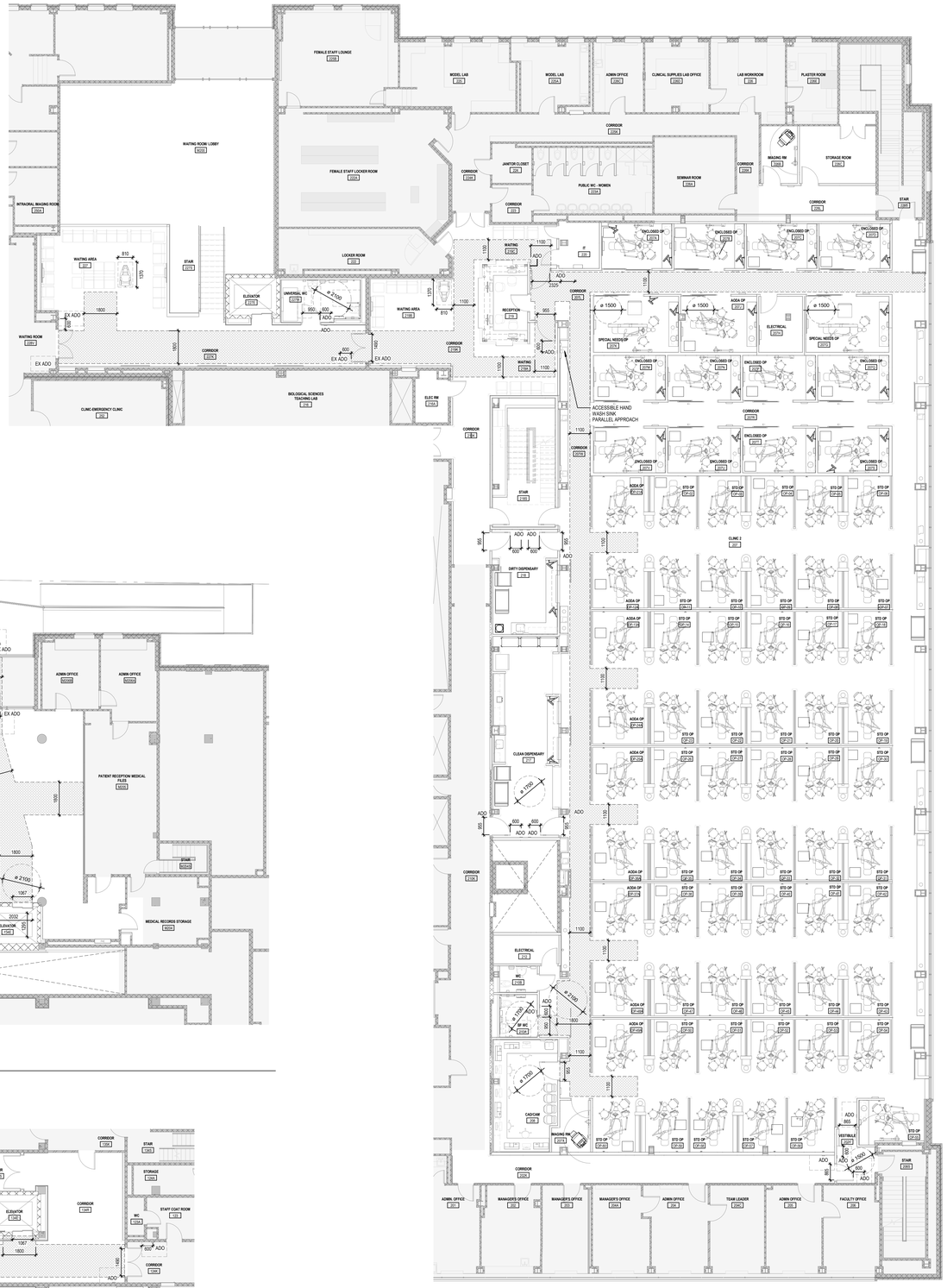
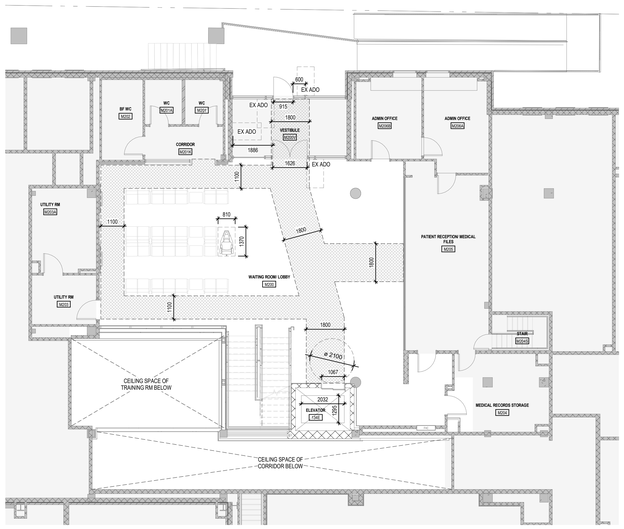
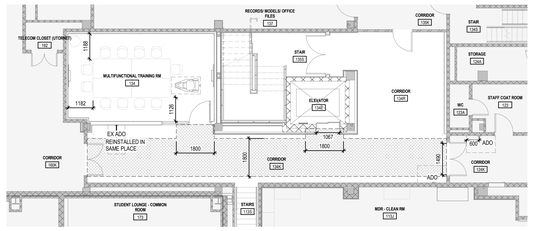


1 LEVEL 2 - ACCESSIBILITY PLAN
1 : 100



3 LOBBY - ACCESSIBILITY PLAN
1 : 100



2 LEVEL 1 - ACCESSIBILITY PLAN
1 : 100

ACCESSIBILITY PLAN LEGEND

	AREA NOT IN SCOPE
	ACCESSIBLE ROUTE
	CLEAR FLOOR SPACE
	CLEAR TURNING CIRCLE
ADO	POWER DOOR OPERATOR
EX ADO	EXISTING POWER DOOR OPERATOR

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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
7	MAY 29 2026	ISSUED FOR TENDER	MSAKS
6	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
5	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
4	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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LICENCE
8458
2026-05-01

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

ACCESSIBILITY PLANS

SCALE:	As indicated
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DRAWING NUMBER:
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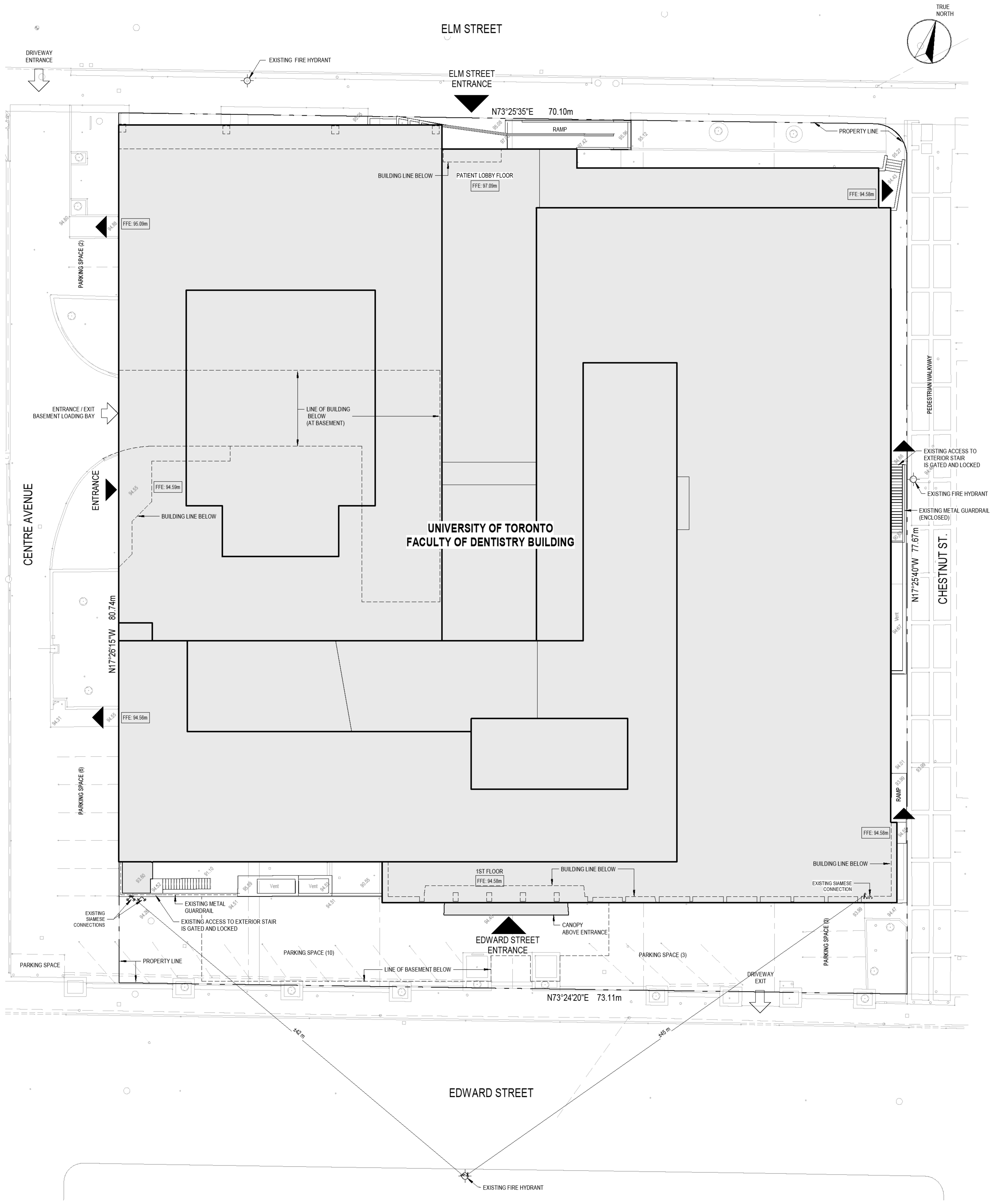

ONTARIO BUILDING CODE DATA MATRIX — Revised: 2018 03 06

PART 11 - RENOVATION OF EXISTING BUILDING

OBC REFERENCE [1]

Name of Practice	Montgomery Sisam Architects Inc.
Address 1	197 Spadina Ave., Toronto, ON M5T 2C8
Address 2	
Contact	Julian Mirabelli
Name of Project	University of Toronto Denistry Building Clinic 2 Renovation
Location/Address	124 EDWARD ST, TORONTO ON, M5G 1G6
Date	Seal & Signature

No.	Item					OBC REFERENCE [1]
11.00	BUILDING CODE VERSION	O.Reg. 163/24		LAST AMENDMENT O.Reg. 203/24		
11.01	PROJECT TYPE	Renovation				[A] 1.1.2.
11.02	MAJOR OCCUPANCY CLASSIFICATION	OCCUPANCY		USE		3.1.2.1.(1)
		A2	Other assembly occupancies	University		
		F2	Medium Hazard Industrial	Laboratory		
		-	-			
11.03	SUPERIMPOSED MAJOR OCCUPANCIES	NO				3.2.2.7.
11.04	BUILDING AREA (m²)	DESCRIPTION	EXISTING	NEW	TOTAL	[A] 1.4.1.2.
		Existing Building	6420.00		6,420.0	
		TOTAL	6,420.0	-	6,420.0	
11.05	BUILDING HEIGHT	5	STOREYS ABOVE GRADE	25.34	(m) ABOVE GRADE	[A] 1.4.1.2. & 3.2.1.1.
		1	STOREYS BELOW GRADE			
11.06	NUMBER OF STREETS/ FIRE FIGHTER ACCESS	3	STREETS(S)			3.2.2.10. & 3.2.5.
11.07	BUILDING SIZE	MEDIUM				T.11.2.1.1.B.-N.
11.08	EXISTING BUILDING CLASSIFICATION	CHANGE IN MAJOR OCCUPANCY		NO		11.2.1.1.
		CONSTRUCTION INDEX		-		T.11.2.1.1.A.
		HAZARD INDEX		-		T.11.2.1.1.B.-N.
		IMPORTANCE CATEGORY		Normal		
11.09	RENOVATION TYPE	EXTENSIVE RENOVATION				11.3.3.1. & 11.3.3.2.
11.10	OCCUPANT LOAD	FLOOR LEVEL/AREA	OCCUPANCY TYPE	BASED ON	OCCUPANT LOAD (PERSONS)	3.1.17.
		There is no change to the existing occupant load as a result of this renovation.		-		
		TOTAL			-	
11.11	PLUMBING FIXTURE REQUIREMENTS	RATIO:	MALE:FEMALE = 50:50 EXCEPT AS NOTED OTHERWISE			3.7.4.
		FLOOR LEVEL/AREA	OCCUPANT LOAD OBC REFERENCE	FIXTURES REQUIRED	FIXTURES PROVIDED	
		Three exisitng single occupant washrooms are being removed and are being replaced by three new single occupant washrooms, including one new universal washroom.				
11.12	BARRIER-FREE DESIGN	Yes				11.3.3.2.(2)
11.13	REDUCTION IN PERFORMANCE LEVEL	STRUCTURAL		NO		11.4.2.1.
		INCREASE IN OCCUPANT LOAD		NO		11.4.2.2.
		CHANGE OF MAJOR OCCUPANCY		NO		11.4.2.3.
		PLUMBING		NO		11.4.2.4.
		SEWAGE SYSTEM		NO		11.4.2.5.
11.14	COMPENSATING CONSTRUCTION	STRUCTURAL		-		11.4.3.2.
		INCREASE IN OCCUPANT LOAD		-		11.4.3.3.
		CHANGE OF MAJOR OCCUPANCY		-		11.4.3.4.
		PLUMBING		-		11.4.3.5.
		SEWAGE SYSTEM		-		11.4.3.6.
11.15	COMPLIANCE ALTERNATIVES PROPOSED	NO				11.5.1.1.
11.16	NOTES					

1 *ALL REFERENCES ARE TO DIVISION B OF THE OBC UNLESS PRECEDED BY [A] FOR DIVISION A AND [C] FOR DIVISION C*

Ontario Building Code Data Matrix, Part 11 — October 2016

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ONTARIO BUILDING CODE DATA MATRIX — Revised: 2018 03 06

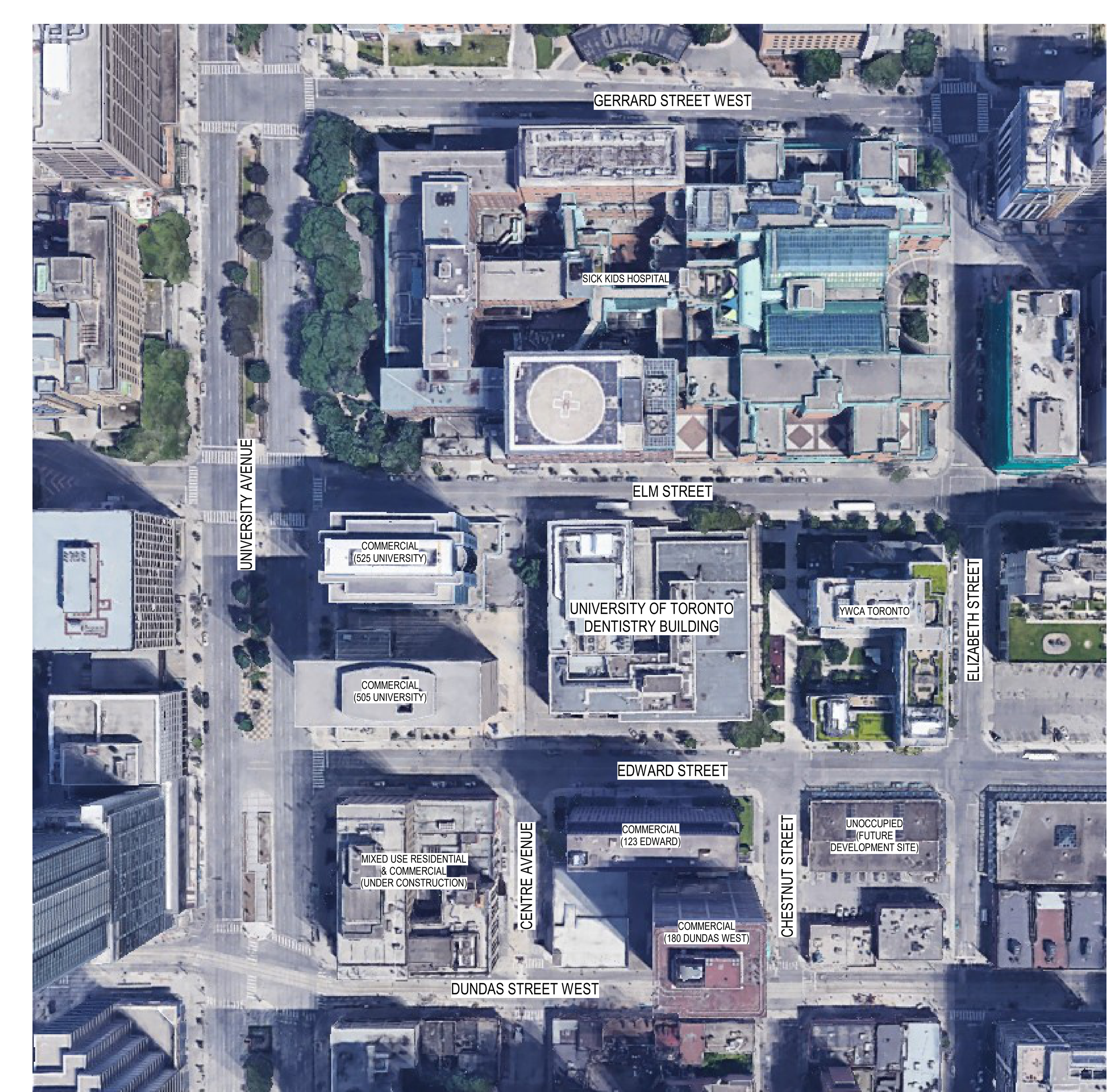
PART 3 - FIRE PROTECTION, OCCUPANT SAFETY AND ACCESSIBILITY

OBC REFERENCE [1]

Name of Practice	Montgomery Sisam Architects Inc.
Address 1	197 Spadina Ave., Toronto, ON M5T 2C8
Address 2	
Contact	Julian Mirabelli
Name of Project	University of Toronto Denistry Building Clinic 2 Renovation
Location/Address	124 EDWARD ST, TORONTO ON, M5G 1G6
Date	Seal & Signature

No.	Item						OBC REFERENCE [1]
3.00	BUILDING CODE VERSION	O.Reg. 163/24		LAST AMENDMENT	O.Reg. 203/24		
3.01	PROJECT TYPE	Renovation					[A] 1.1.2.
3.02	MAJOR OCCUPANCY CLASSIFICATION	OCCUPANCY			USE		3.1.2.1.(1)
		A2	Other assembly occupancies		University		
		F2	Medium Hazard Industrial		Laboratory		
		-	-				
3.03	SUPERIMPOSED MAJOR OCCUPANCIES	NO					3.2.2.7.
		-					
3.04	BUILDING AREA (m²)	DESCRIPTION		EXISTING	NEW	TOTAL	[A] 1.4.1.2.
		Existing Building		6420.00	0.00	6,420.0	
		TOTAL		6,420.0	-	6,420.0	
3.05	GROSS AREA (m²)	DESCRIPTION		EXISTING	NEW	TOTAL	[A] 1.4.1.2.
		Existing Building		19126.50	0.00	19,126.5	
		TOTAL		19,126.5	-	19,126.5	
3.07	BUILDING HEIGHT	5	STOREYS ABOVE GRADE		25.34	(m) ABOVE GRADE	[A] 1.4.1.2. & 3.2.1.1.
		1	STOREYS BELOW GRADE				
3.08	HIGH BUILDING	No					3.2.6
3.09	NUMBER OF STREETS/ FIREFIGHTER ACCESS	3					3.2.2.10. & 3.2.5.
3.10	BUILDING CLASSIFICATION (SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY)	3.2.2.23.	Group A, Division 2, Any Height, Any Area, Sprinklered				3.2.2.20-83.
3.11	SPRINKLER SYSTEM	Required		PROVIDED:	Selected Compartments		3.2.1.5. & 3.2.2.17.
		DESCRIBE	The existing building is partially sprinklered. The sprinkler system will be expanded to ensure most areas subject to renovation are fully sprinklered in accordance with the OBC and NFPA 13, "Installation of Sprinkler Systems".				
3.12	STANDPIPE SYSTEM	Required					3.2.9.
3.13	FIRE ALARM SYSTEM	Required		TYPE PROVIDED	Two Stage		3.2.4.
3.14	WATER SERVICE/ SUPPLY IS ADEQUATE	Yes					
3.15	CONSTRUCTION TYPE	RESTRICTIONS	Noncombustible Required				3.2.2.2.20.-83.
		ACTUAL	Noncombustible			NO	3.2.1.4.
3.16	IMPORTANCE CATEGORY	Normal		-			4.1.2.1.(3), T4.1.2.1.B.
3.17	SEISMIC HAZARD INDEX (IE Fa Sa (0.2)) =	Seismic Design Not Required for Table 4.1.8.18. Items 6 to 21					4.1.8.18.(1)
3.18	OCCUPANT LOAD	FLOOR LEVEL/AREA		OCCUPANCY TYPE	BASED ON	OCCUPANT LOAD (PERSONS)	3.1.17.
		There is no change to the existing occupant load as a result of this renovation.			-		
		TOTAL				-	
3.19	BARRIER-FREE DESIGN	Yes					3.8.
3.20	HAZARDOUS SUBSTANCES	Yes		[Refer to Appendix A Chemical Inventory provided as part of Code Report]			3.3.1.2. & 3.3.1.19.
3.21	REQUIRED FIRE RESISTANCE RATINGS	HORIZONTAL ASSEMBLY		RATING (H)	SUPPORTING ASSEMBLY (H)	NONCOMBUSTIBLE IN LIEU OF RATING?	3.2.2.20.-83, 3.2.1.4.
		FLOORS OVER BSMT		2HR	2HR	-	
		FLOORS		2HR	2HR	-	
		MEZZANINE		-	N/A	-	
		ROOF		-	NR	-	
3.22	SPATIAL SEPARATION	WALL	EBF AREA (m2) / L.D. (m) / L/H OR H/L	REQUIRED FRR (H)	CONSTRUCTION TYPE	CLADDING TYPE	3.2.3.
		N/A			-	-	
3.23	PLUMBING FIXTURE REQUIREMENTS	RATIO:	MALE:FEMALE = 50:50 EXCEPT AS NOTED OTHERWISE				3.7.4.
		FLOOR LEVEL/AREA		OCCUPANT LOAD OBC SENTENCE	FIXTURES REQUIRED	FIXTURES PROVIDED	
		Three exisitng single occupant washrooms are being removed and are being replaced by three new single occupant washrooms, including one new universal washroom.					
3.24	ENERGY EFFICIENCY	COMPLIANCE PATH:	Energy Modeling				
		CLIMATIC ZONE:	Zone 6				
3.25	NOTES						

1 *ALL REFERENCES ARE TO DIVISION B OF THE OBC UNLESS PRECEDED BY [A] FOR DIVISION A AND [C] FOR DIVISION C*



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Kahler Slater

PROJECT NORTH — TRUE NORTH

#	DATE:	REVISION:	BY:
8	MAY 29 2026	ISSUED FOR TENDER	MSA/KS
7	JAN 9 2026	ISSUED FOR 100% CD	MSA/KS
6	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSA/KS
5	SEPT 26 2025	ISSUED FOR 80% CD	MSA/KS
4	MAY 30 2025	ISSUED FOR 100% DD	MSA/KS
3	MAY 2 2025	DD PROGRESS SET	MSA/KS
2	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSA/KS
1	JAN 10 2025	SD PROGRESS SET	MSA/KS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS — SHANNON WILEY — LICENCE 8459 — 2026-05-31

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PROJECT STATISTICS, SITE PLAN, CONTEXT AND OBC MATRIX

SCALE:	1 : 1
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A0401

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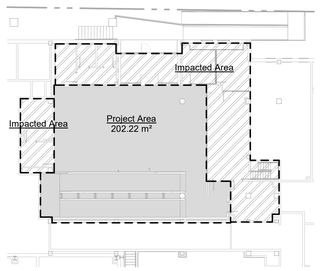
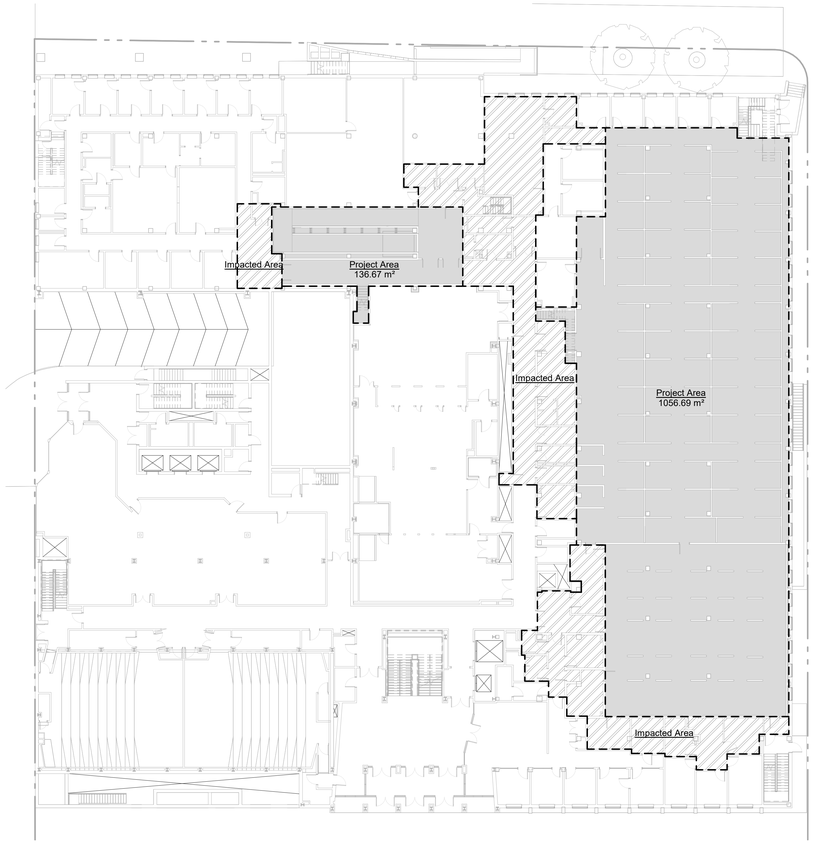


4 PATIENT LOBBY - AREA OF WORK PLAN
1 : 200



2 LEVEL 1 - AREA OF WORK PLAN
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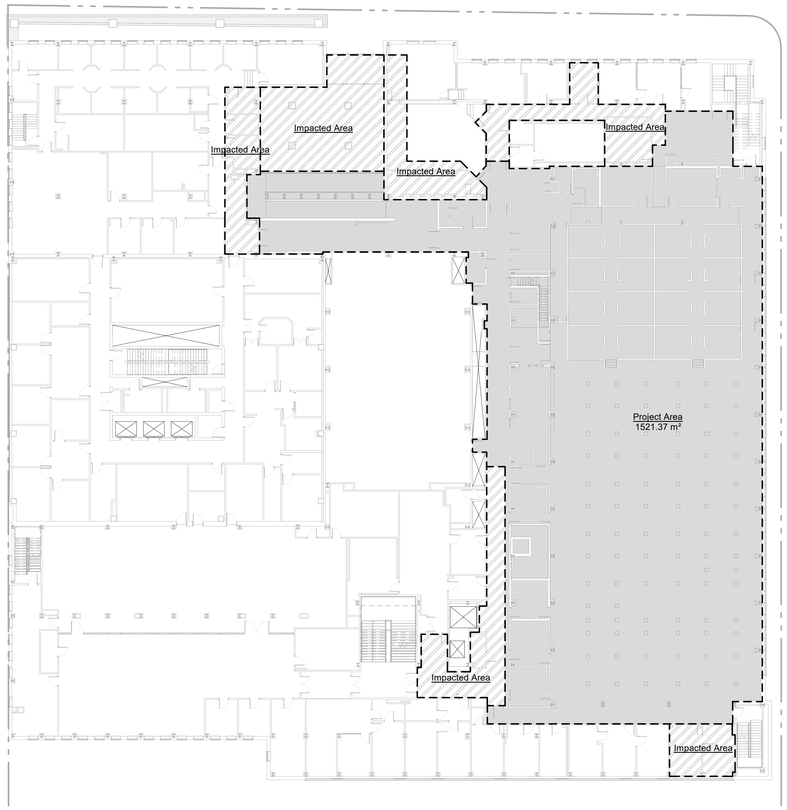

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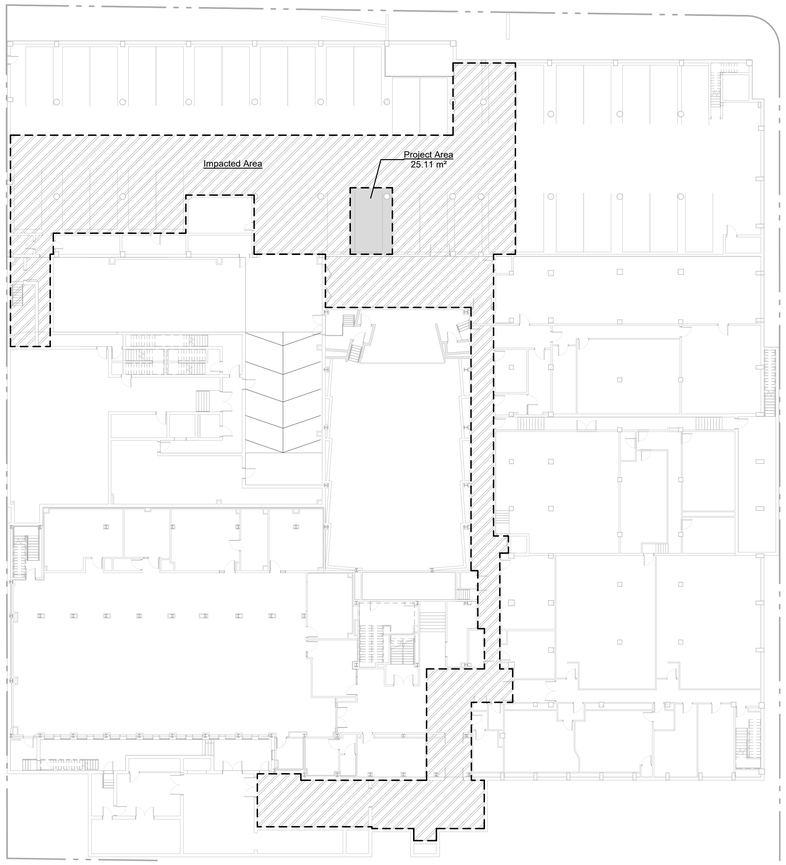

1 PARKING GARAGE - AREA OF WORK PLAN
1 : 200

AREA OF WORK PLAN LEGEND

DENOTES PROJECT AREA

DENOTES AREA NOT IN SCOPE

DENOTES APPROXIMATE AREAS OUTSIDE OF PROJECT AREA THAT WILL BE AFFECTED BY MECHANICAL AND ELECTRICAL SCOPE. REFER TO MECH & ELEC DOCUMENTS.

CONTRACTOR WILL BE RESPONSIBLE TO PROVIDE A STAGING PLAN FOR WORK IN THESE AREAS AND PROVIDE ANY REQUIRED HOARDINGS TO ACHIEVE STAGING. WHERE HOARDING WILL BE LOACTED IN PUBLIC CORRIDORS OR OCCUPIED SPACES, MAINTAIN SAFE PUBLIC ACCESS AT ALL TIMES. CONTRACTOR TO COORDINATE AND SCHEDULE STAGING PLAN WITH THE CLIENT TO AVOID DISRUPTION OF CLIENT'S DAILY ACTIVITIES.

CONTRACTOR WILL BE RESPONSIBLE TO REMOVE AND SALVAGE EXISTING CEILINGS AND FIXTURES AS REQUIRED FOR MECH AND ELEC WORK. STORE AND REINSTALL EXISTING CEILINGS TILES AND FIXTURES IN ORIGINAL LOCATION. REPLACE ANY DAMAGED CEILING TILES AND FIXTURES CAUSED BY CONTRACTOR'S WORK. COORDINATE EXTENT OF CEILING REMOVAL AND REPLACEMENT WITH MECH AND ELEC DRAWINGS. EXISTING CEILINGS TO BE REVIEWED ON SITE DURING THE TENDER PROCESS.

CONTRACTOR WILL BE RESPONSIBLE FOR ALL CUTTING AND PATCHING AT NEW SERVICE PENETRATIONS THROUGH EXISTING WALLS. PROVIDE APPROVED FIRESTOP SYSTEMS AT NEW SERVICE PENETRATIONS IN EXISTING AND NEW FIRE-RATED SEPARATIONS.

CONTRACTOR WILL BE RESPONSIBLE FOR COVERING AND PROTECTING ALL EXISTING SURFACES AND/OR ITEMS TO REMAIN DURING CONSTRUCTION, UNLESS NOTED OTHERWISE. CONTRACTOR TO COORDINATE WITH CLIENT.

AREA OF WORK SCHEDULE

Level	Name	Area
PARKING GARAGE	Project Area	25.11 m²
LEVEL 1	Project Area	136.67 m²
LEVEL 1	Project Area	1056.69 m²
LOBBY	Project Area	202.22 m²
LEVEL 2	Project Area	1521.37 m²
LEVEL 3	Project Area	23.50 m²
Grand total		2965.56 m²

Montgomery Sisam Architects Inc.

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kahlerslater.com Tel. 414.272.2000

Kahler Slater

#	DATE:	REVISION:	BY:
8	MAY 29 2026	ISSUED FOR TENDER	MSAKS
7	JAN 8 2026	ISSUED FOR 100% CD	MSAKS
6	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
5	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
4	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
3	MAY 2 2025	DD PROGRESS SET	MSAKS
2	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS
1	JAN 10 2025	SD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEF
LICENCE
8459
REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

AREA OF WORK PLANS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
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DRAWING NUMBER:
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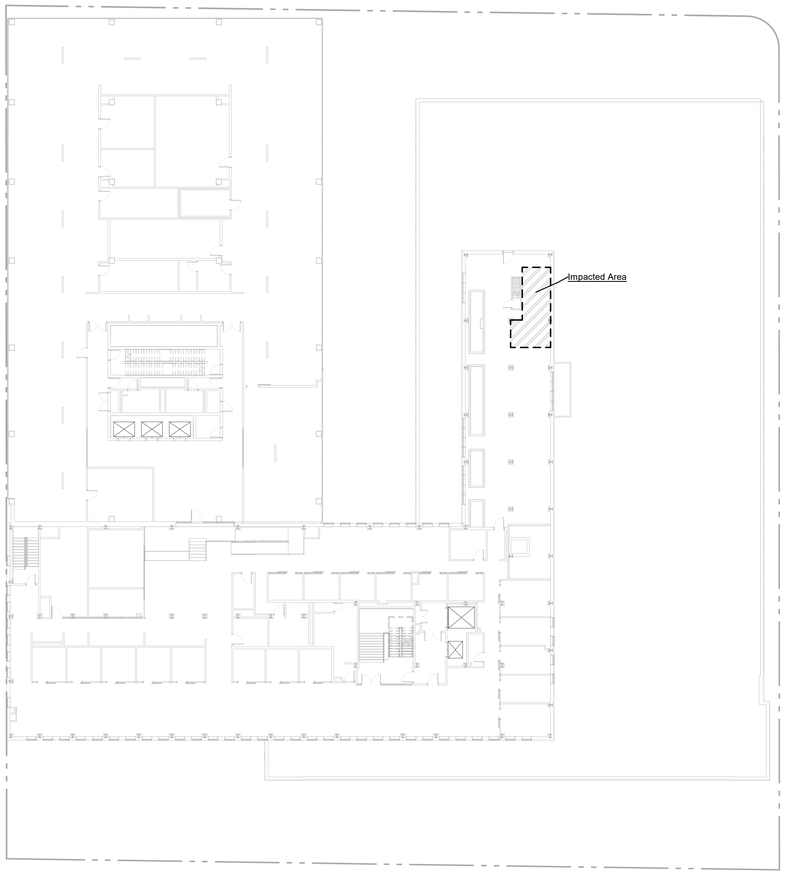

2 LEVEL 4 - AREA OF WORK PLAN
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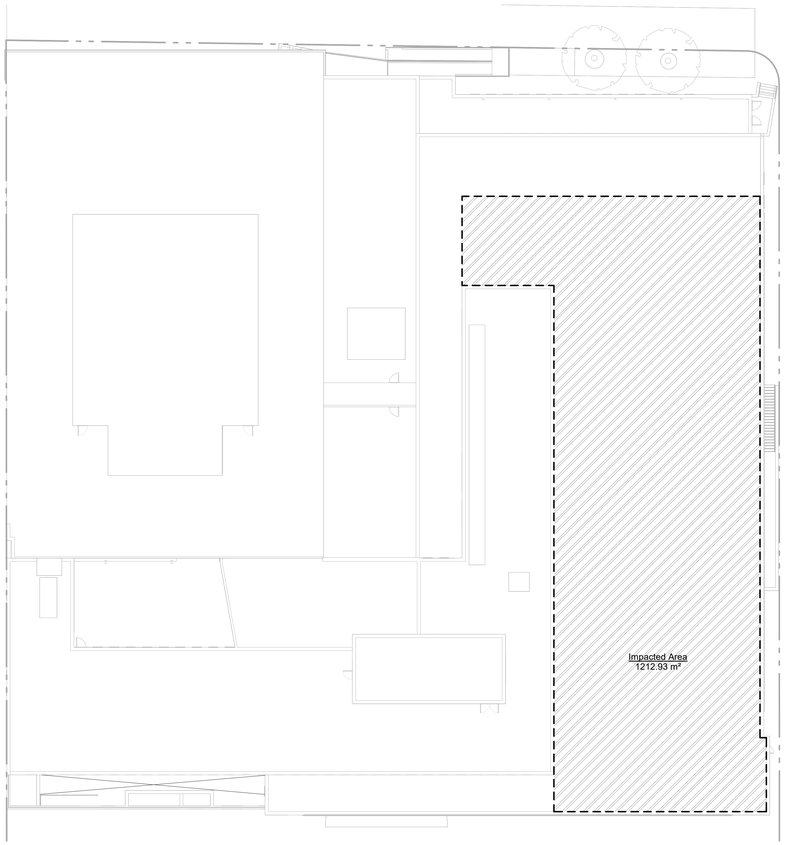
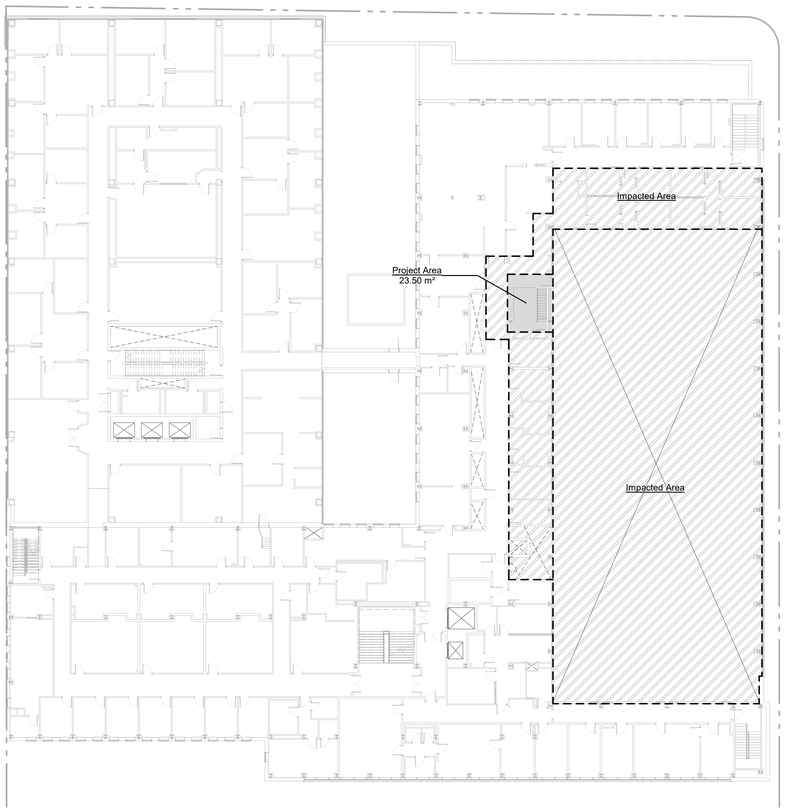


3 ROOF - AREA OF WORK PLAN
1 : 200



1 LEVEL 3 - AREA OF WORK PLAN
1 : 200

AREA OF WORK PLAN LEGEND

DENOTES PROJECT AREA

DENOTES AREA NOT IN SCOPE

DENOTES APPROXIMATE AREAS OUTSIDE OF PROJECT AREA THAT WILL BE AFFECTED BY MECHANICAL AND ELECTRICAL SCOPE. REFER TO MECH & ELEC DOCUMENTS.

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CONTRACTOR WILL BE RESPONSIBLE FOR COVERING AND PROTECTING ALL EXISTING SURFACES AND/OR ITEMS TO REMAIN DURING CONSTRUCTION, UNLESS NOTED OTHERWISE. CONTRACTOR TO COORDINATE WITH CLIENT.

AREA OF WORK SCHEDULE

Level	Name	Area
PARKING GARAGE	Project Area	25.11 m²
LEVEL 1	Project Area	136.87 m²
LEVEL 1	Project Area	1056.69 m²
LOBBY	Project Area	202.22 m²
LEVEL 2	Project Area	1521.37 m²
LEVEL 3	Project Area	23.50 m²
Grand total		2965.56 m²

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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
8	MAY 29 2026	ISSUED FOR TENDER	MSAKS
7	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
6	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
5	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
4	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
3	MAY 2 2025	DD PROGRESS SET	MSAKS
2	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS
1	JAN 10 2025	SD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
2026-05-29

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

AREA OF WORK PLANS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	12/06/22

DRAWING NUMBER:
A0702

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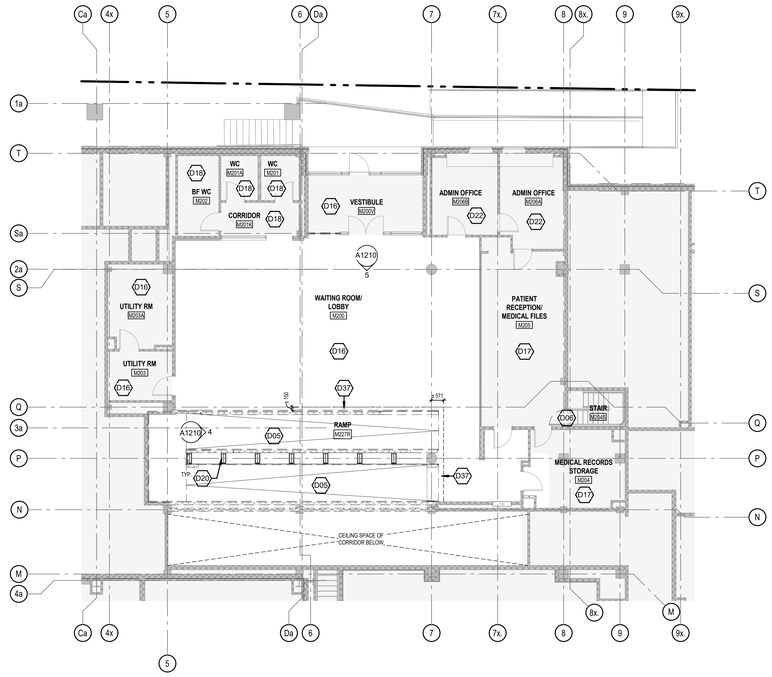
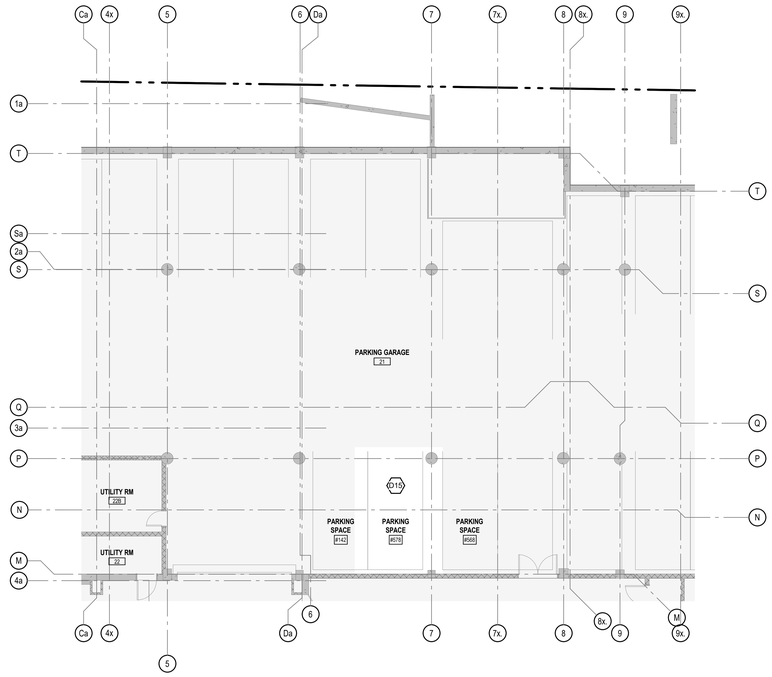


2 PATIENT LOBBY - DEMOLITION PLAN

1 : 100



1 PARKING GARAGE - DEMOLITION PLAN

1 : 100

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN/ AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- DW — DEMOLITION KEYNOTES

DEMOLITION NOTES:

1. ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF THE ONTARIO BUILDING CODE, THE ONTARIO FIRE CODE, & ALL OTHER CODES, STANDARDS, AND LEGISLATION OR BY-LAWS FROM AUTHORITIES HAVING JURISDICTION.
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3. COORDINATE ALL DEMOLITION & ABATEMENT SCHEDULE WITH OWNER TO AVOID DISRUPTION TO OWNER'S DAILY ACTIVITY.
4. READ DRAWINGS IN CONJUNCTION WITH ALL ARCHITECTURAL, ABATEMENT, STRUCTURAL, MECHANICAL & ELECTRICAL DOCUMENTS.
5. VERIFY ALL DIMENSIONS & SITE CONDITIONS PRIOR TO COMMENCING WORK OR ORDERING MATERIALS. NOTIFY THE CONSULTANT OF DISCREPANCIES & CONFLICTS. OBTAIN CONSULTANT DIRECTION PRIOR TO PROCEEDING.
6. COORDINATE ALL REMOVALS & DEMOLITION WORK WITH MECHANICAL & ELECTRICAL DRAWINGS. REMOVE ITEMS LEAVING ADJACENT SURFACES ACCEPTABLE TO RECEIVE NEW FINISH.
7. INFILL ALL OPENINGS DUE TO REMOVALS. WALL INFILL CONSTRUCTION AND MATERIALS SHALL MATCH ADJACENT WALL CONSTRUCTION. FINISH INFILLED SURFACE ACCEPTABLE TO RECEIVE NEW FINISH WHERE APPLICABLE. MATCH EXISTING ADJACENT FINISH WHERE NO NEW FINISHING IS BEING APPLIED.
8. COVER & PROTECT ALL EXISTING SURFACES / ITEMS TO REMAIN DURING CONSTRUCTION.
9. MAINTAIN INTEGRITY OF EXISTING FIRE RATED SEPARATIONS. REFRAIN FROM DISTURBING EXISTING FIRESPRAY & FIRE RATED BEAM ENCLOSURE UNLESS INDICATED OTHERWISE. ENSURE ALL NEW OPENINGS IN EXISTING FIRE SEPARATIONS ARE PROPERLY FIRESTOPPED IN ORDER TO MAINTAIN THE INTEGRITY OF THE FIRE RATING.
10. REMOVE & REINSTATE SURFACE MOUNTED MECHANICAL & ELECTRICAL SYSTEMS TO REMAIN, AS REQUIRED, TO INSTALL NEW WALLS/ CEILINGS. RELOCATE RECEPTACLES & FIXTURES, AS INDICATED ON THE DRAWINGS. REFER ALSO TO MECH AND ELEC DRAWINGS.
11. ALL MASONRY & CONCRETE REMOVALS TO BE "SAW CUT". PATCH & REPAIR OPENINGS/CUT TO RECEIVE & TERMINATE NEW FINISH PROPERLY.
12. WHERE A WALL IS SHOWN TO BE DEMOLISHED ON THE PLANS, THE ENTIRE WALL FROM FLOOR TO STRUCTURE ABOVE SHALL BE DEMOLISHED INCLUDING BUT NOT LIMITED TO THE BASE MATERIAL, WALL MOUNTED FIXTURES, EQUIPMENT AND MILLWORK, UNLESS NOTED OTHERWISE.
13. SALVAGE & STORE EQUIPMENT AS REQUIRED BY OWNER.
14. EXISTING FLOOR STRUCTURE & SUBFLOORING TO REMAIN, UNLESS NOTED OTHERWISE.
15. MAKE ALL EXISTING SUBSTRATE CLEAN, SMOOTH & LEVEL TO RECEIVE NEW FINISHES WHERE REQUIRED.

DEMOLITION KEYNOTES

#	DESCRIPTION
D05	DEMOLISH EXISTING RAMP, INCLUDING ALL HANDRAILS, GUARDS, TERRAZZO FLOORING, CONCRETE SLAB, AND SUPPORTING STRUCTURAL STEEL. REFER TO STRUCTURAL.
D06	REMOVE AND DISPOSE OF EXISTING HOLLOW METAL DOOR AND FRAME, INCLUDING ALL ASSOCIATED HARDWARE.
D15	CUT NEW OPENING IN EXISTING CONCRETE SLAB. REFER TO STRUCTURAL.
D16	EXISTING TERRAZZO FLOOR TO REMAIN. PROTECT FROM DAMAGE.
D17	EXISTING VINYL TILE FLOOR TO REMAIN. PROTECT FROM DAMAGE.
D18	EXISTING RESILIENT SHEET FLOORING TO REMAIN. PROTECT FROM DAMAGE.
D20	DEMOLISH EXISTING STRUCTURAL STEEL COLUMNS SUPPORTING EXISTING RAMP, INCLUDING GYPSUM ENCLOSURE AND WALL FINISH. REFER TO STRUCTURAL.
D22	EXISTING CARPET FLOORING TO REMAIN. PROTECT FROM DAMAGE.
D37	REMOVE EXISTING TERRAZZO FINISH DOWN TO EXISTING CONCRETE SLAB ADJACENT TO RAMP. DASHED LINE INDICATES APPROXIMATE EXTENTS. EXISTING DIVIDER STRIPS ALONG PERIMETER OF AREA TO REMAIN.

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1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS — SHANNON WILEF — LICENCE 8459 — REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PATIENT LOBBY & PARKING GARAGE DEMOLITION PLANS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:

A1101

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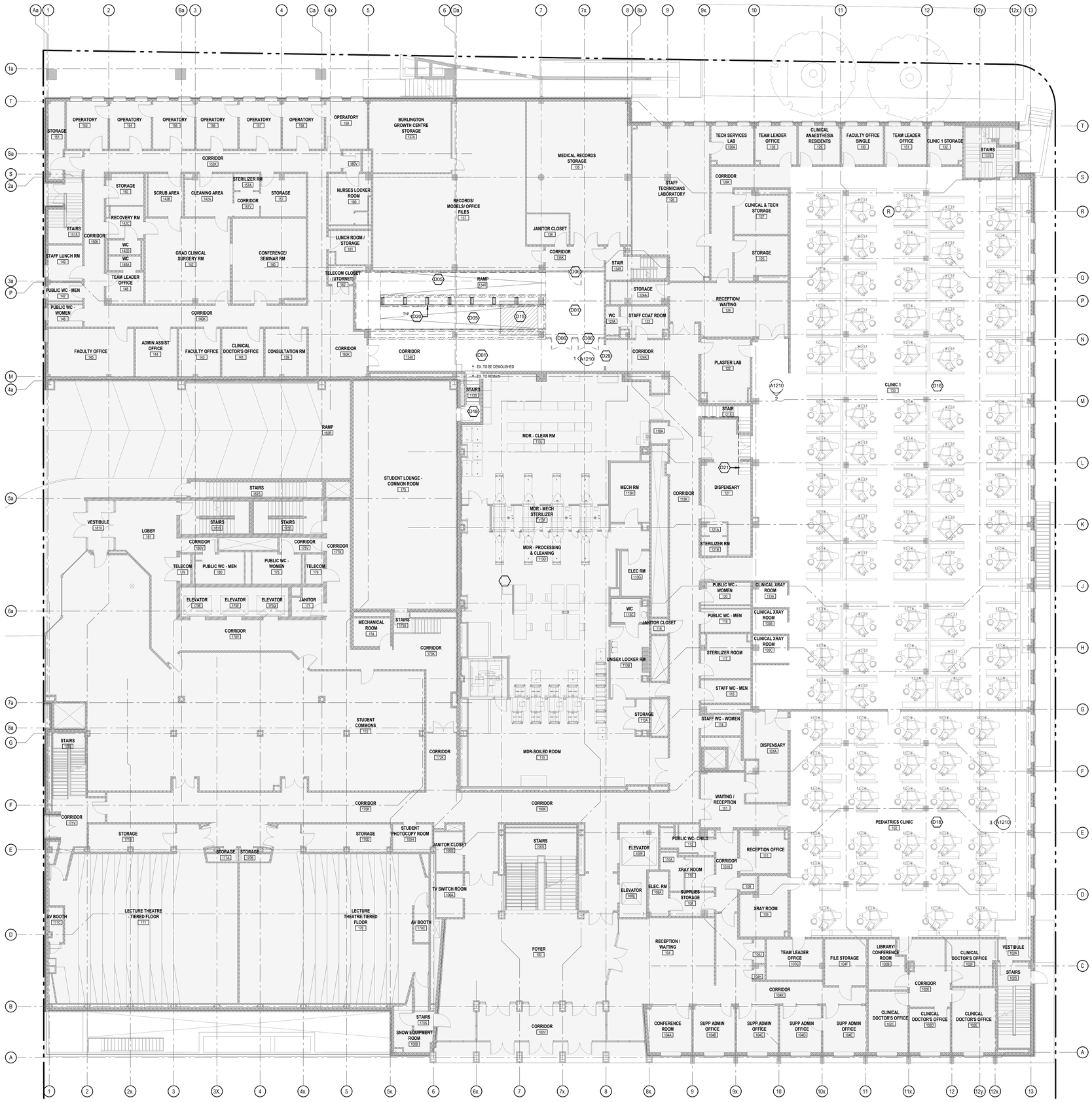

1 LEVEL 1 - DEMOLITION PLAN
1 : 100

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN/ AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- DW — DEMOLITION KEYNOTES

DEMOLITION NOTES:

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DEMOLITION KEYNOTES

#	DESCRIPTION
D01	REMOVE AND DISPOSE OF EXISTING VINYL TILE FLOOR AND MASTIC DOWN TO CONCRETE SLAB. CLEAN AND MAKE GOOD EXPOSED CONCRETE SLAB.
D05	DEMOLISH EXISTING RAMP, INCLUDING ALL HANDRAILS, GUARDS, TERRAZZO FLOORING, CONCRETE SLAB, AND SUPPORTING STRUCTURAL STEEL. REFER TO STRUCTURAL.
D06	REMOVE AND DISPOSE OF EXISTING HOLLOW METAL DOOR AND FRAME, INCLUDING ALL ASSOCIATED HARDWARE.
D15	CUT NEW OPENING IN EXISTING CONCRETE SLAB. REFER TO STRUCTURAL.
D18	EXISTING RESILIENT SHEET FLOORING TO REMAIN. PROTECT FROM DAMAGE.
D20	DEMOLISH EXISTING STRUCTURAL STEEL COLUMNS SUPPORTING EXISTING RAMP, INCLUDING GYPSUM ENCLOSURE AND WALL FINISH. REFER TO STRUCTURAL.
D21	CAREFULLY CUT AND REMOVE TREADS AND RISERS FROM TOP OF EXISTING STAIRWELL AS REQUIRED TO FACILITATE INSTALLATION OF NEW INFILL SLAB. REFER TO STRUCTURAL.
D29	REMOVE AND DISPOSE OF EXISTING HOLLOW METAL DOOR FRAME.

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PROJECT NORTH / TRUE NORTH

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1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

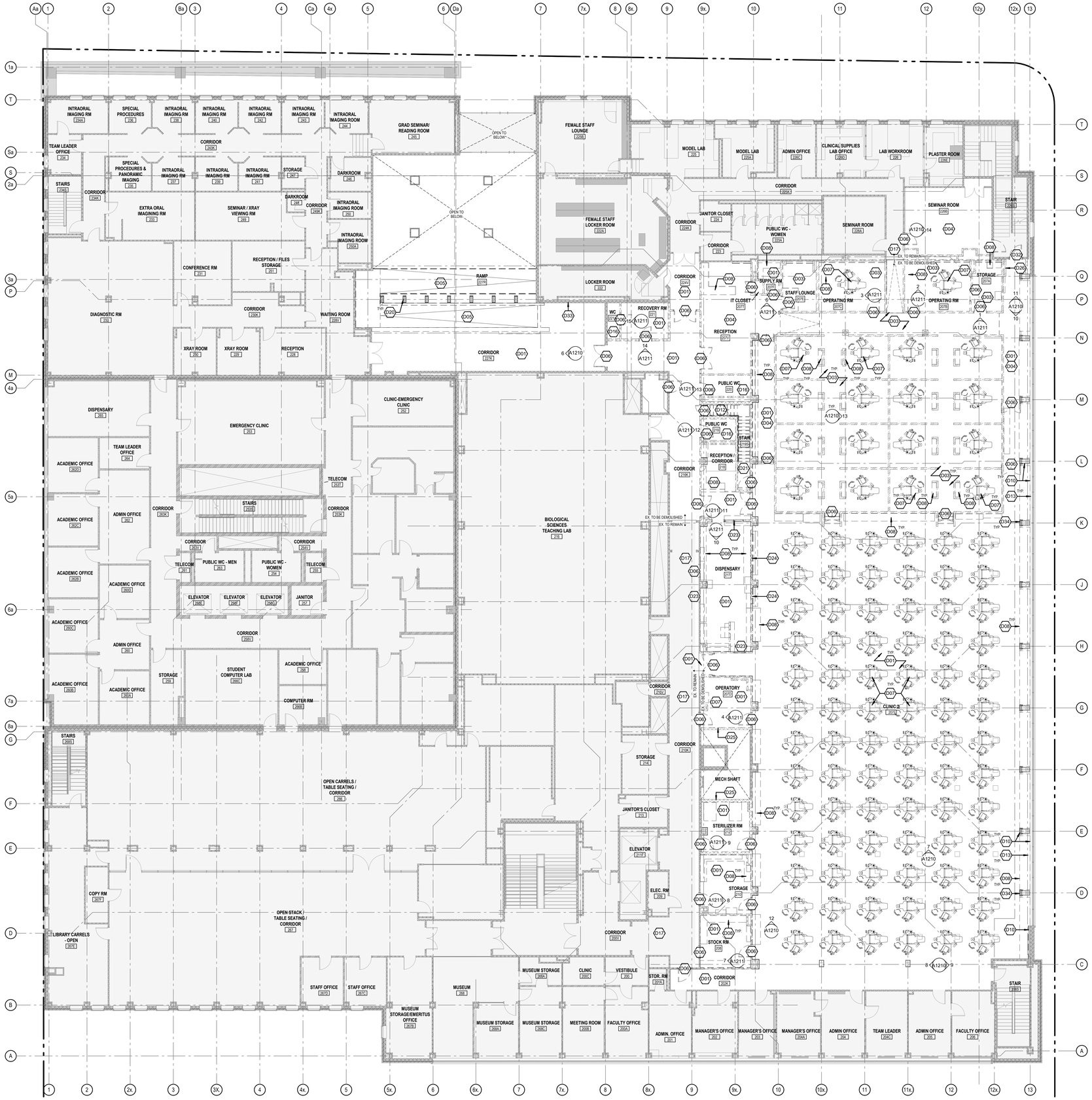
124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 1 DEMOLITION PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1102

5/29/2026 4:06:03 PM Autodesk Docs://24082_UoT_DC2_R24/24082_UoT DC 2_MSA_MAIN_R24.rvt



1 LEVEL 2 - DEMOLITION PLAN
1 : 100

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN/ AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- DW DEMOLITION KEYNOTES

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DEMOLITION KEYNOTES

#	DESCRIPTION
001	REMOVE AND DISPOSE OF EXISTING VINYL TILE FLOOR AND MASTIC DOWN TO CONCRETE SLAB. CLEAN AND MAKE GOOD EXPOSED CONCRETE SLAB.
003	REMOVE AND DISPOSE OF FULL EXTENT OF EXISTING RAISED FLOOR, INCLUDING ALL FLOOR PANELS AND SUPPORTS. BELOW RAISED FLOOR, REMOVE AND DISPOSE OF ONE LAYER OF EXISTING SHEET VINYL FLOORING AND ONE LAYER OF EXISTING VINYL TILE FLOORING INCLUDING ALL ADHESIVES AND MASTICS DOWN TO CONCRETE SLAB. CLEAN AND MAKE GOOD EXPOSED CONCRETE SLAB.
004	REMOVE AND DISPOSE OF EXISTING RESILIENT SHEET FLOOR AND MASTIC DOWN TO CONCRETE SLAB. CLEAN AND MAKE GOOD EXPOSED CONCRETE SLAB.
005	DEMOLISH EXISTING RAMP, INCLUDING ALL HANDRAILS, GUARDS, TERRAZZO FLOORING, CONCRETE SLAB, AND SUPPORTING STRUCTURAL STEEL. REFER TO STRUCTURAL.
006	REMOVE AND DISPOSE OF EXISTING HOLLOW METAL DOOR AND FRAME, INCLUDING ALL ASSOCIATED HARDWARE.
007	REMOVE AND DISPOSE OF EXISTING DENTAL CHAIRS AND EQUIPMENT. REFER TO MECH AND ELEC FOR REMOVAL OF ASSOCIATED SERVICE LINES.
008	DEMOLISH ALL EXISTING MILLWORK. COORDINATE WITH MECH AND ELEC FOR REMOVALS OF ALL FIXTURES, RECEPTACLES, EQUIPMENT, AND ASSOCIATED SERVICES.
D10	REMOVE AND DISPOSE OF FULL EXTENT OF EXISTING CERAMIC WALL TILES INCLUDING ALL GROUT AND MORTAR DOWN TO CMU SUBSTRATE. CLEAN AND MAKE GOOD EXPOSED CMU.
D12	DEMOLISH EXISTING METAL PAN STAIRS, INCLUDING ALL LANDINGS, HANDRAILS, TREAD AND RISER FINISHES, AND STRUCTURAL SUPPORTS.
D13	DEMOLISH EXISTING RADIATOR ENCLOSURES, INCLUDING EXISTING CERAMIC TILE FINISH. REMOVE AND DISPOSE OF ANY INSULATION, GYPSUM, OR METAL FINISHES WITHIN ENCLOSURES. REFER TO MECH FOR REMOVAL OF RADIATORS AND SERVICES.
D16	EXISTING TERRAZZO FLOOR TO REMAIN. PROTECT FROM DAMAGE.
D17	EXISTING VINYL TILE FLOOR TO REMAIN. PROTECT FROM DAMAGE.
D20	DEMOLISH EXISTING STRUCTURAL STEEL COLUMNS SUPPORTING EXISTING RAMP, INCLUDING GYPSUM ENCLOSURE AND WALL FINISH. REFER TO STRUCTURAL.
D21	CAREFULLY CUT AND REMOVE TREADS AND RISERS FROM TOP OF EXISTING STAIRWELL AS REQUIRED TO FACILITATE INSTALLATION OF NEW INFILL SLAB. REFER TO STRUCTURAL.
D23	REMOVE AND DISPOSE OF EXISTING WINDOW AND FRAME, INCLUDING ALL ASSOCIATED HARDWARE.
D24	REMOVE AND DISPOSE OF EXISTING SECURITY GRILLE, INCLUDING FRAME AND ALL ASSOCIATED HARDWARE
D25	CAREFULLY DISMANTLE EXISTING CMU SHAFT WALL FROM TOP TO BOTTOM. ENSURE ANY EXISTING DUCTWORK AND PIPING WITHIN THE SHAFT THAT IS CURRENTLY ANCHORED TO THE WALL IS PROPERLY SUPPORTED PRIOR TO DEMOLITION OF ANY EXISTING ANCHORS AND EXISTING WALL.
D26	DISMANTLE AND SALVAGE EXISTING FHC FOR REINSTALLATION AT NEW LOCATION. REFER TO MECH.
D32	REMOVE AND DISPOSE OF EXISTING HOLLOW METAL DOOR, INCLUDING ALL ASSOCIATED HARDWARE. DOOR FRAME TO REMAIN.
D33	DISMANTLE AND SALVAGE EXISTING FFH FOR REINSTALLATION AT NEW LOCATION. REFER TO MECH.
D34	DEMOLISH EXISTING GYPSUM PIPE ENCLOSURES AT BASE OF ALL COLUMNS ALONG GRID 13 WITHIN CLINIC 2. CUT AND REMOVE LOWER PORTION OF EXISTING PLASTER COLUMN SURROUNDS FROM TOP OF EXISTING TILE FINISH TO FLOOR. EXISTING PLASTER COLUMN SURROUND ABOVE TILE FINISH TO REMAIN IN PLACE. SHORE AS REQUIRED AND PROTECT FROM DAMAGE. COORDINATE WITH MECH AND ELEC REMOVALS.

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REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
9459
2026-05-01

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

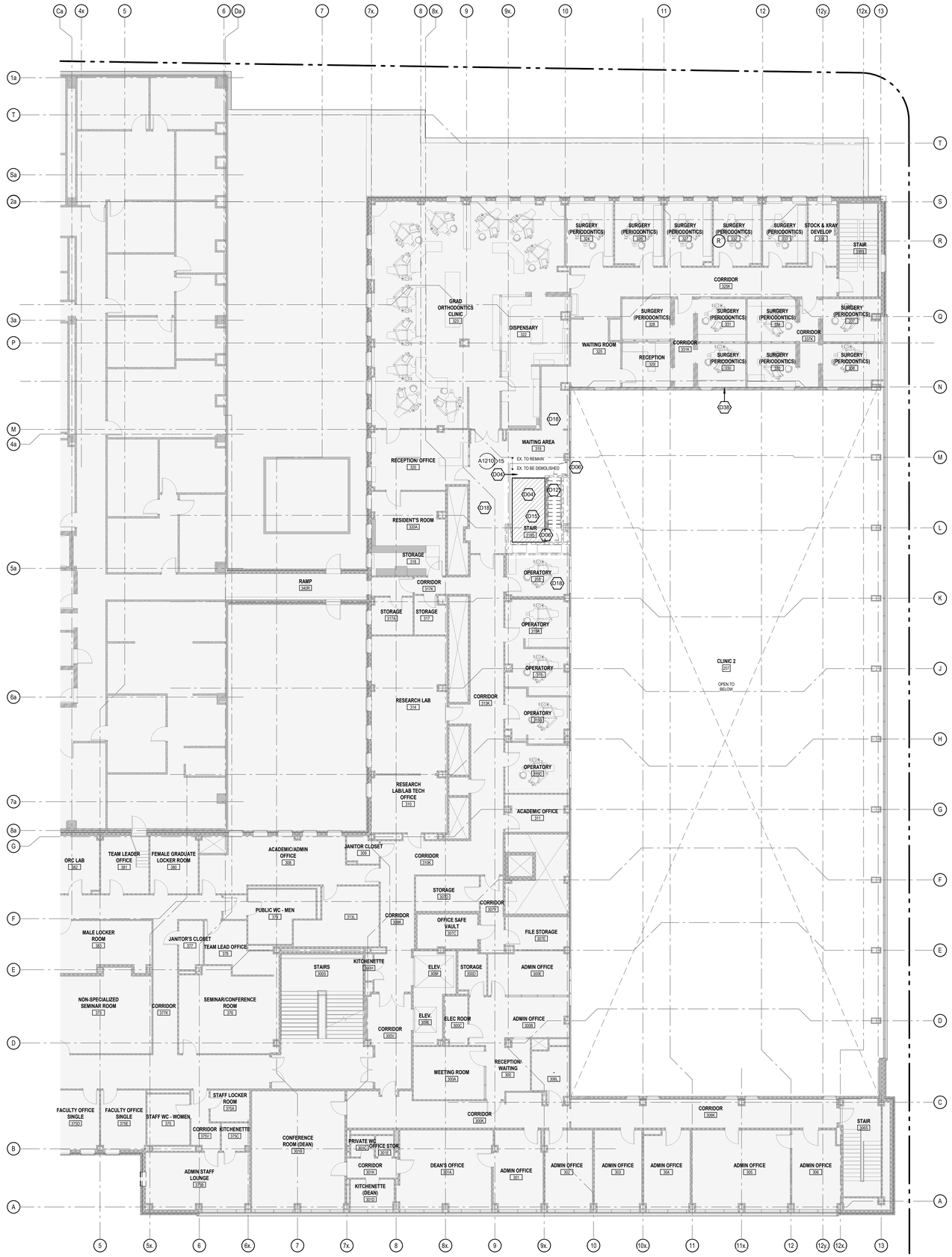
124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 2 DEMOLITION PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1103

5/29/2026 4:06:06 PM Autodesk Docs://24082_UofT_DC2_R24/24082_UofT_DC2_MSA_MAIN_R24.rvt



1 LEVEL 3 - DEMOLITION PLAN
1 : 100

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- D38 DEMOLITION KEYNOTES

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4. READ DRAWINGS IN CONJUNCTION WITH ALL ARCHITECTURAL, ABATEMENT, STRUCTURAL, MECHANICAL & ELECTRICAL DOCUMENTS.
5. VERIFY ALL DIMENSIONS & SITE CONDITIONS PRIOR TO COMMENCING WORK OR ORDERING MATERIALS. NOTIFY THE CONSULTANT OF DISCREPANCIES & CONFLICTS. OBTAIN CONSULTANT DIRECTION PRIOR TO PROCEEDING.
6. COORDINATE ALL REMOVALS & DEMOLITION WORK WITH MECHANICAL & ELECTRICAL DRAWINGS. REMOVE ITEMS LEAVING ADJACENT SURFACES ACCEPTABLE TO RECEIVE NEW FINISH.
7. INFILL ALL OPENINGS DUE TO REMOVALS. WALL INFILL CONSTRUCTION AND MATERIALS SHALL MATCH ADJACENT WALL CONSTRUCTION. FINISH INFILLED SURFACE ACCEPTABLE TO RECEIVE NEW FINISH WHERE APPLICABLE. MATCH EXISTING ADJACENT FINISH WHERE NO NEW FINISHING IS BEING APPLIED.
8. COVER & PROTECT ALL EXISTING SURFACES/ ITEMS TO REMAIN DURING CONSTRUCTION.
9. MAINTAIN INTEGRITY OF EXISTING FIRE RATED SEPARATIONS. REPRAIN FROM DISTURBING EXISTING FIRESPRAY & FIRE RATED BEAM ENCLOSURE UNLESS INDICATED OTHERWISE. ENSURE ALL NEW OPENINGS IN EXISTING FIRE SEPARATIONS ARE PROPERLY FIRESTOPPED IN ORDER TO MAINTAIN THE INTEGRITY OF THE FIRE RATING.
10. REMOVE & REINSTATE SURFACE MOUNTED MECHANICAL & ELECTRICAL SYSTEMS TO REMAIN, AS REQUIRED, TO INSTALL NEW WALLS/ CEILINGS. RELOCATE RECEPTACLES & FIXTURES, AS INDICATED ON THE DRAWINGS. REFER ALSO TO MECH AND ELEC DRAWINGS.
11. ALL MASONRY & CONCRETE REMOVALS TO BE "SAW CUT". PATCH & REPAIR OPENING/CUT TO RECEIVE & TERMINATE NEW FINISH PROPERLY.
12. WHERE A WALL IS SHOWN TO BE DEMOLISHED ON THE PLANS, THE ENTIRE WALL FROM FLOOR TO STRUCTURE ABOVE SHALL BE DEMOLISHED INCLUDING BUT NOT LIMITED TO THE BASE MATERIAL, WALL MOUNTED FIXTURES, EQUIPMENT AND MILLWORK, UNLESS NOTED OTHERWISE.
13. SALVAGE & STORE EQUIPMENT AS REQUIRED BY OWNER.
14. EXISTING FLOOR STRUCTURE & SUBFLOORING TO REMAIN, UNLESS NOTED OTHERWISE.
15. MAKE ALL EXISTING SUBSTRATE CLEAN, SMOOTH & LEVEL TO RECEIVE NEW FINISHES WHERE REQUIRED.

DEMOLITION KEYNOTES

#	DESCRIPTION
D04	REMOVE AND DISPOSE OF EXISTING RESILIENT SHEET FLOOR AND MASTIC DOWN TO CONCRETE SLAB. CLEAN AND MAKE GOOD EXPOSED CONCRETE SLAB.
D06	REMOVE AND DISPOSE OF EXISTING HOLLOW METAL DOOR AND FRAME, INCLUDING ALL ASSOCIATED HARDWARE.
D12	DEMOLISH EXISTING METAL PAN STAIRS, INCLUDING ALL LANDINGS, HANDRAILS, TREAD AND RISER FINISHES, AND STRUCTURAL SUPPORTS.
D15	CUT NEW OPENING IN EXISTING CONCRETE SLAB. REFER TO STRUCTURAL
D18	EXISTING RESILIENT SHEET FLOORING TO REMAIN, PROTECT FROM DAMAGE.
D38	DEMOLISH LOWER PORTION OF EXISTING GWB PARTITION UP TO US OF EXISTING LEVEL 3 FLOOR SLAB. REMAINDER OF EXISTING GWB PARTITION ABOVE LEVEL 3 FLOOR SLAB TO REMAIN, PROTECT FROM DAMAGE.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
7	MAY 29 2026	ISSUED FOR TENDER	MSAKS
6	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
5	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
4	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILDT
LICENCE
8458
2026-05-29

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

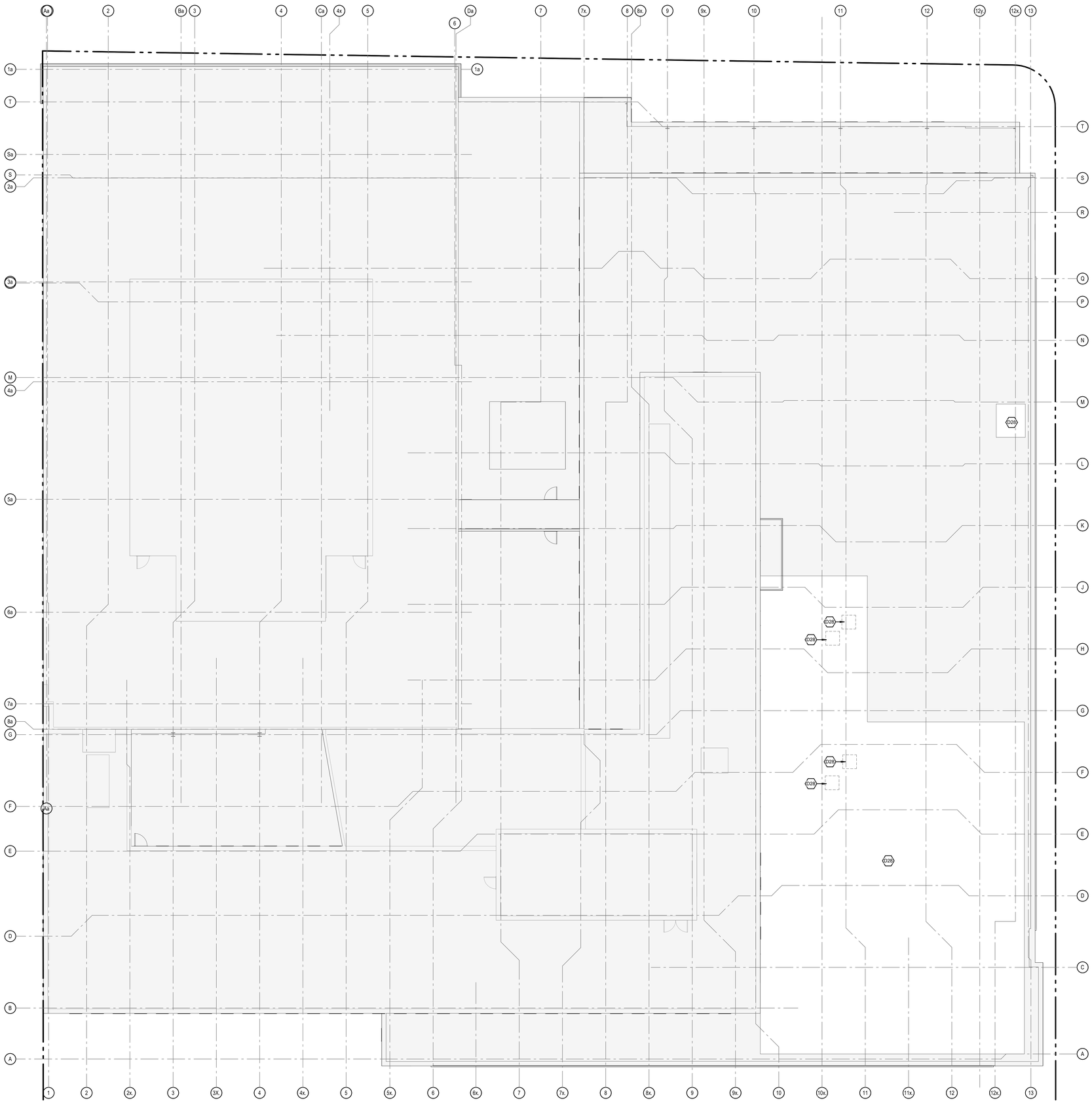
124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 3 DEMOLITION PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1104

5/29/2026 4:06:07 PM Autodesk Docs://24082_UofT_DC_2_R24/24082_UofT DC 2_MSA_MAIN_R24.rvt



1 ROOF - DEMOLITION PLAN
1 : 100

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN/ AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- DEMOLITION KEYNOTES

DEMOLITION NOTES:

1. ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF THE ONTARIO BUILDING CODE, THE ONTARIO FIRE CODE, & ALL OTHER CODES, STANDARDS, AND LEGISLATION OR BY-LAWS FROM AUTHORITIES HAVING JURISDICTION.
2. MAINTAIN SAFE & CLEAR ACCESS TO ALL EXITS/ TEMPORARY EXITS AT ALL TIMES.
3. COORDINATE ALL DEMOLITION & ABATEMENT SCHEDULE WITH OWNER TO AVOID DISRUPTION TO OWNER'S DAILY ACTIVITY.
4. READ DRAWINGS IN CONJUNCTION WITH ALL ARCHITECTURAL, ABATEMENT, STRUCTURAL, MECHANICAL & ELECTRICAL DOCUMENTS.
5. VERIFY ALL DIMENSIONS & SITE CONDITIONS PRIOR TO COMMENCING WORK OR ORDERING MATERIALS. NOTIFY THE CONSULTANT OF DISCREPANCIES & CONFLICTS. OBTAIN CONSULTANT DIRECTION PRIOR TO PROCEEDING.
6. COORDINATE ALL REMOVALS & DEMOLITION WORK WITH MECHANICAL & ELECTRICAL DRAWINGS. REMOVE ITEMS LEAVING ADJACENT SURFACES ACCEPTABLE TO RECEIVE NEW FINISH.
7. INFILL ALL OPENINGS DUE TO REMOVALS. WALL INFILL CONSTRUCTION AND MATERIALS SHALL MATCH ADJACENT WALL CONSTRUCTION. FINISH INFILLED SURFACE ACCEPTABLE TO RECEIVE NEW FINISH WHERE APPLICABLE. MATCH EXISTING ADJACENT FINISH WHERE NO NEW FINISHING IS BEING APPLIED.
8. COVER & PROTECT ALL EXISTING SURFACES/ ITEMS TO REMAIN DURING CONSTRUCTION.
9. MAINTAIN INTEGRITY OF EXISTING FIRE RATED SEPARATIONS. REFRAIN FROM DISTURBING EXISTING FIRESPRAY & FIRE RATED BEAM ENCLOSURE UNLESS INDICATED OTHERWISE. ENSURE ALL NEW OPENINGS IN EXISTING FIRE SEPARATIONS ARE PROPERLY FIRESTOPPED IN ORDER TO MAINTAIN THE INTEGRITY OF THE FIRE RATING.
10. REMOVE & REINSTATE SURFACE MOUNTED MECHANICAL & ELECTRICAL SYSTEMS TO REMAIN, AS REQUIRED, TO INSTALL NEW WALLS/ CEILINGS. RELOCATE RECEPTACLES & FIXTURES, AS INDICATED ON THE DRAWINGS. REFER ALSO TO MECH AND ELEC DRAWINGS.
11. ALL MASONRY & CONCRETE REMOVALS TO BE "SAW CUT". PATCH & REPAIR OPENING/CUT TO RECEIVE & TERMINATE NEW FINISH PROPERLY.
12. WHERE A WALL IS SHOWN TO BE DEMOLISHED ON THE PLANS, THE ENTIRE WALL FROM FLOOR TO STRUCTURE ABOVE SHALL BE DEMOLISHED INCLUDING BUT NOT LIMITED TO THE BASE MATERIAL, WALL MOUNTED FIXTURES, EQUIPMENT AND MILLWORK, UNLESS NOTED OTHERWISE.
13. SALVAGE & STORE EQUIPMENT AS REQUIRED BY OWNER.
14. EXISTING FLOOR STRUCTURE & SUBFLOORING TO REMAIN, UNLESS NOTED OTHERWISE.
15. MAKE ALL EXISTING SUBSTRATE CLEAN, SMOOTH & LEVEL TO RECEIVE NEW FINISHES WHERE REQUIRED.

DEMOLITION KEYNOTES

#	DESCRIPTION
D28	CUT, PATCH, AND REPAIR EXISTING ROOFING AND ROOF DECK AS REQUIRED FOR PENETRATIONS ASSOCIATED WITH THE INSTALLATION OF NEW MECHANICAL EQUIPMENT AND DUCTWORK AND THEIR STRUCTURAL SUPPORTS. REFER TO MECH, ELEC, AND STRUCTURAL.

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PROJECT NORTH
TRUE NORTH

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2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILDE
LICENCE
8459

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

ROOF LEVEL DEMOLITION PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

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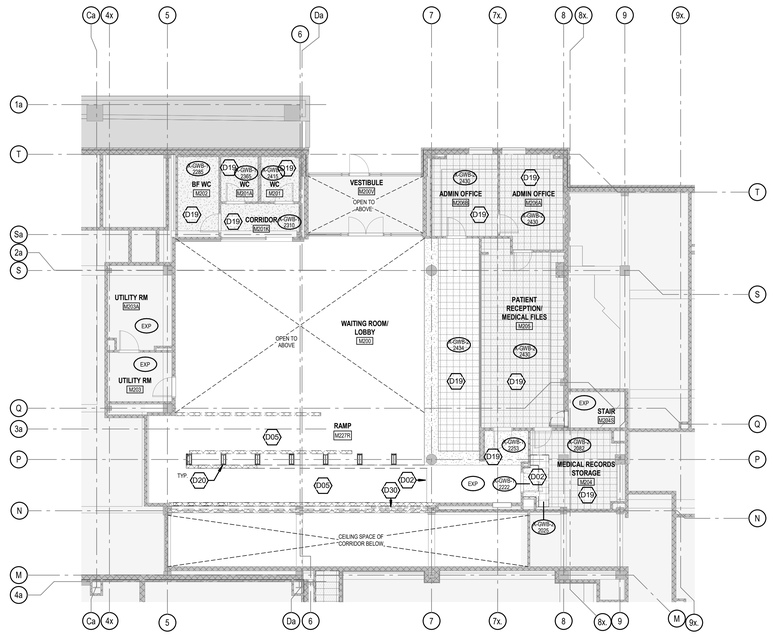
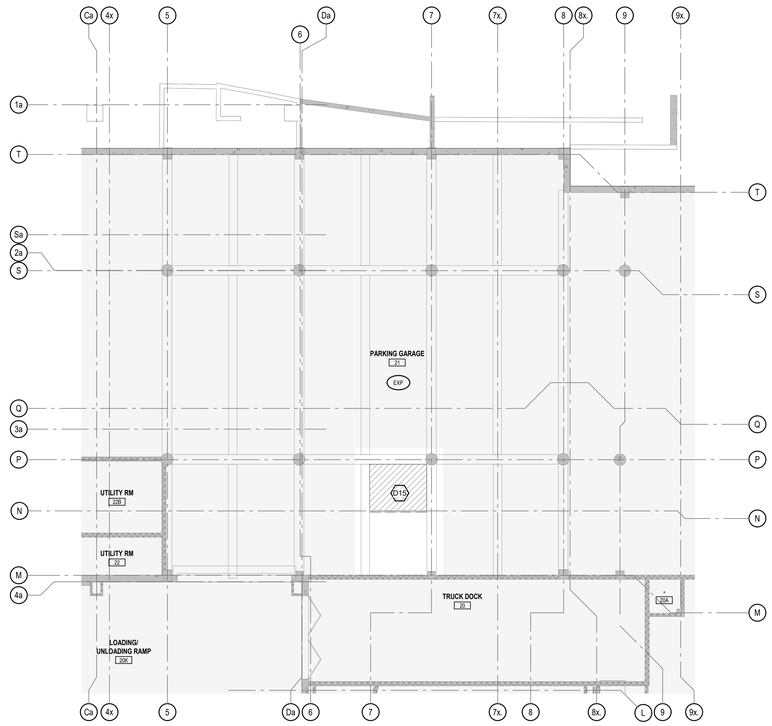


2 PATIENT LOBBY - DEMOLITION REFLECTED CEILING PLAN

1 : 100



1 PARKING GARAGE - DEMOLITION RCP

1 : 100

DEMOLITION RCP LEGEND

X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE: 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
EXP	EXPOSED CEILING
	AREA NOT IN SCOPE, EXISTING TO REMAIN

DEMOLITION RCP GENERAL NOTES

1. ONLY THE CEILINGS WITHIN AND ADJACENT TO THE PROJECT AREA ARE SHOWN. IF WORK IS REQUIRED WITHIN AREAS WHERE CEILING IS NOT SHOWN ON THE RCP, CONTRACTOR TO CONFIRM EXISTING CONDITIONS ON SITE AND REPORT FINDINGS TO OWNER AND CONSULTANTS PRIOR TO COMMENCEMENT OF WORK.

2. EXISTING CEILING-MOUNTED MECHANICAL AND ELECTRICAL DEVICES ARE NOT SHOWN ON DEMO RCPS, INCLUDING BUT NOT LIMITED TO, DIFFUSERS, GRILLES, LIGHT FIXTURES, EXIT SIGNS, AND SMOKE DETECTORS. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR MECHANICAL AND ELECTRICAL DEMOLITION SCOPE OF WORK.

3. NOTIFY CONSULTANT IMMEDIATELY OF ANY DISCREPANCIES BETWEEN THE DRAWINGS AND EXISTING SITE CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

DEMOLITION KEYNOTES

#	DESCRIPTION
D02	REMOVE AND DISPOSE OF EXISTING GYPSUM CEILING, INCLUDING ALL SUPPORTS, HANGERS, TRIMS, AND LAMINATED ACOUSTIC TILES.
D05	DEMOLISH EXISTING RAMP, INCLUDING ALL HANDRAILS, GUARDS, TERRAZZO FLOORING, CONCRETE SLAB, AND SUPPORTING STRUCTURAL STEEL. REFER TO STRUCTURAL.
D15	CUT NEW OPENING IN EXISTING CONCRETE SLAB. REFER TO STRUCTURAL.
D19	EXISTING CEILING TO REMAIN. PROTECT FROM DAMAGE.
D20	DEMOLISH EXISTING STRUCTURAL STEEL COLUMNS SUPPORTING EXISTING RAMP, INCLUDING GYPSUM ENCLOSURE AND WALL FINISH. REFER TO STRUCTURAL.
D30	CUT AWAY PART OF EXISTING CONCRETE BEAM FOR NEW ELEVATOR HOISTWAY. REFER TO STRUCTURAL.

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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
6	MAY 29 2026	ISSUED FOR TENDER	MSAKS
5	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
4	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
3	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PATIENT LOBBY & PARKING GARAGE DEMOLITION REFLECTED CEILING PLANS

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:

A1201

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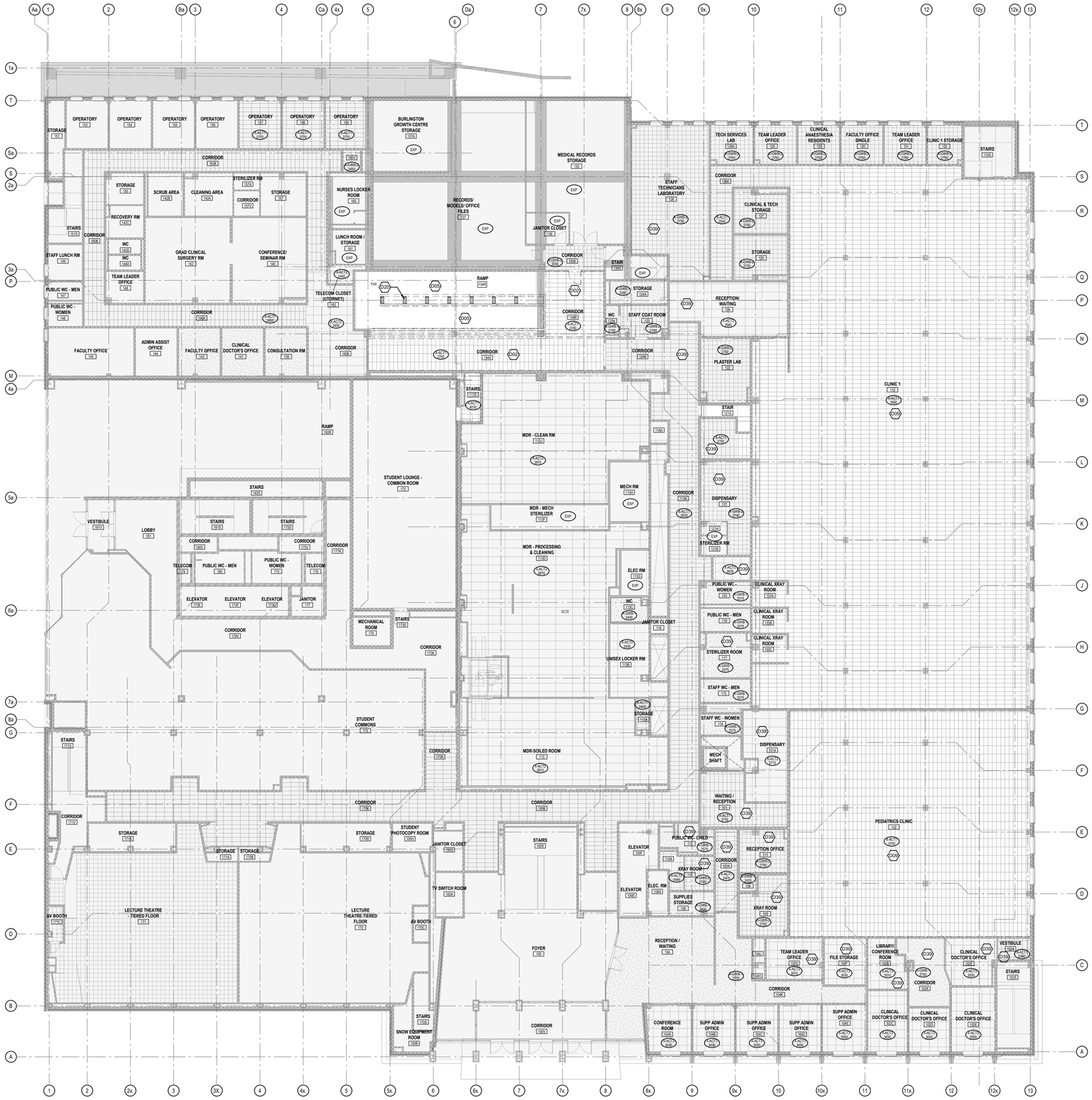

1 LEVEL 1 - DEMOLITION RCP
1 : 100

DEMOLITION RCP LEGEND

X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
EXP	EXPOSED CEILING
	AREA NOT IN SCOPE, EXISTING TO REMAIN

DEMOLITION RCP GENERAL NOTES

1. ONLY THE CEILINGS WITHIN AND ADJACENT TO THE PROJECT AREA ARE SHOWN. IF WORK IS REQUIRED WITHIN AREAS WHERE CEILING IS NOT SHOWN ON THE RCP, CONTRACTOR TO CONFIRM EXISTING CONDITIONS ON SITE AND REPORT FINDINGS TO OWNER AND CONSULTANTS PRIOR TO COMMENCEMENT OF WORK.

2. EXISTING CEILING-MOUNTED MECHANICAL AND ELECTRICAL DEVICES ARE NOT SHOWN ON DEMO RCPS, INCLUDING BUT NOT LIMITED TO, DIFFUSERS, GRILLES, LIGHT FIXTURES, EXIT SIGNS, AND SMOKE DETECTORS. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR MECHANICAL AND ELECTRICAL DEMOLITION SCOPE OF WORK.

3. NOTIFY CONSULTANT IMMEDIATELY OF ANY DISCREPANCIES BETWEEN THE DRAWINGS AND EXISTING SITE CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

DEMOLITION KEYNOTES

#	DESCRIPTION
D02	REMOVE AND DISPOSE OF EXISTING GYPSUM CEILING, INCLUDING ALL SUPPORTS, HANGERS, TRIMS, AND LAMINATED ACOUSTIC TILES.
D05	DEMOLISH EXISTING RAMP, INCLUDING ALL HANDRAILS, GUARDS, TERRAZZO FLOORING, CONCRETE SLAB, AND SUPPORTING STRUCTURAL STEEL. REFER TO STRUCTURAL.
D09	REMOVE AND DISPOSE OF EXISTING ACT CEILING, INCLUDING ALL SUPPORTS, HANGERS, AND TRIMS.
D20	DEMOLISH EXISTING STRUCTURAL STEEL COLUMNS SUPPORTING EXISTING RAMP, INCLUDING GYPSUM ENCLOSURE AND WALL FINISH. REFER TO STRUCTURAL.
D39	CAREFULLY DISMANTLE AND SALVAGE EXISTING CEILING AS REQUIRED FOR MECH AND ELEC WORK. REINSTALL EXISTING CEILING IN ORIGINAL LOCATION. REPLACE ALL DAMAGED CEILING COMPONENTS TO MATCH EXISTING AS REQUIRED. REFER TO MECH AND ELEC DWGS.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
8	MAY 29 2026	ISSUED FOR TENDER	MSAKS
7	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
6	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
5	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
4	SEPT 12 2025	ISSUED FOR CLINIC 1 CEILING 100% DD	MSAKS
3	AUGUST 15 2025	ISSUED FOR CLINIC 1 CEILING 100% SD	MSAKS
2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 1 DEMOLITION REFLECTED CEILING PLAN

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1202

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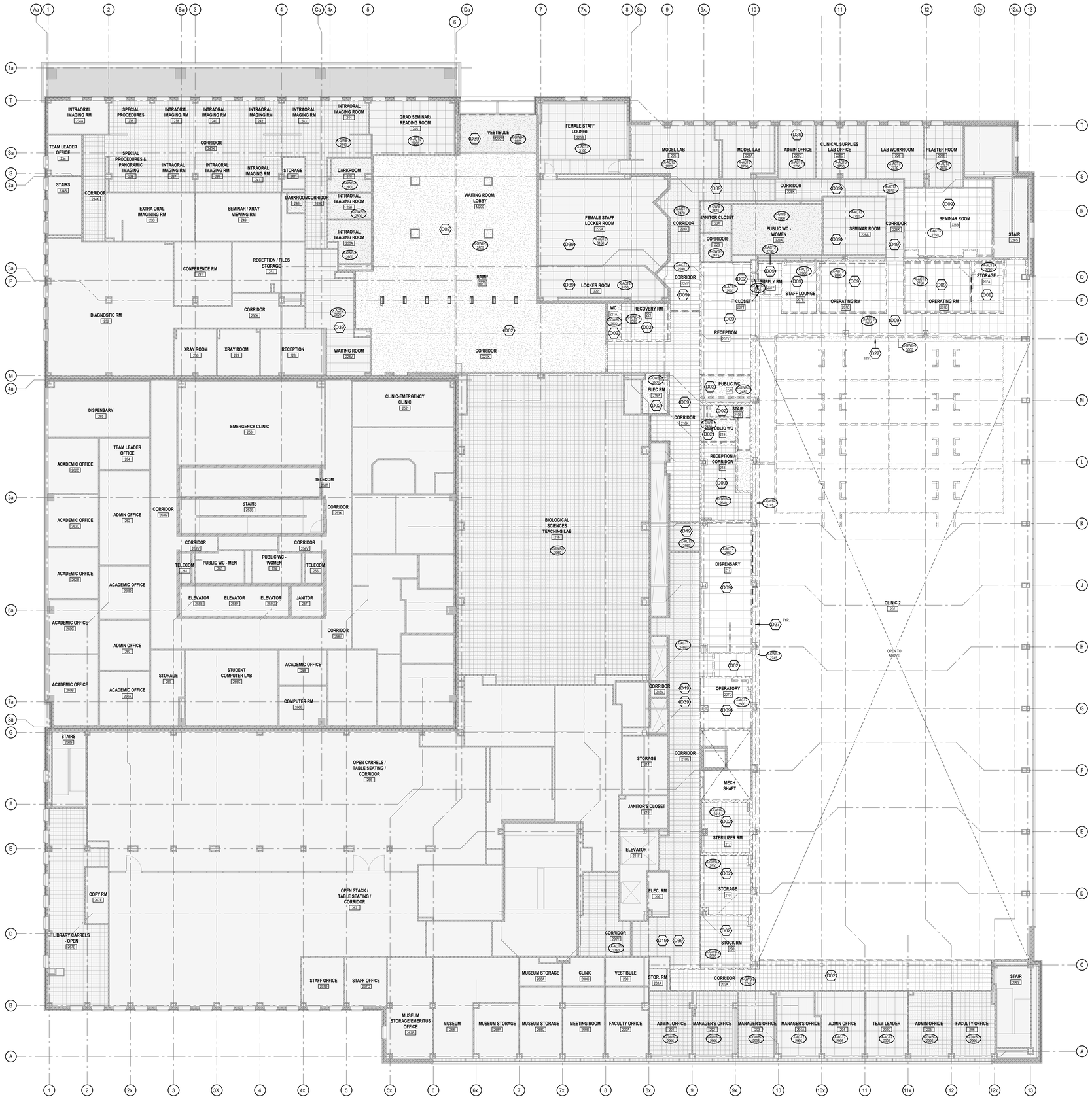

1 LEVEL 2 - DEMOLITION RCP
1 : 100

DEMOLITION RCP LEGEND

X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
EXP	EXPOSED CEILING
	AREA NOT IN SCOPE, EXISTING TO REMAIN

DEMOLITION RCP GENERAL NOTES

1. ONLY THE CEILINGS WITHIN AND ADJACENT TO THE PROJECT AREA ARE SHOWN. IF WORK IS REQUIRED WITHIN AREAS WHERE CEILING IS NOT SHOWN ON THE RCP, CONTRACTOR TO CONFIRM EXISTING CONDITIONS ON SITE AND REPORT FINDINGS TO OWNER AND CONSULTANTS PRIOR TO COMMENCEMENT OF WORK.

2. EXISTING CEILING-MOUNTED MECHANICAL AND ELECTRICAL DEVICES ARE NOT SHOWN ON DEMO RCPS, INCLUDING BUT NOT LIMITED TO, DIFFUSERS, GRILLES, LIGHT FIXTURES, EXIT SIGNS, AND SMOKE DETECTORS. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR MECHANICAL AND ELECTRICAL DEMOLITION SCOPE OF WORK.

3. NOTIFY CONSULTANT IMMEDIATELY OF ANY DISCREPANCIES BETWEEN THE DRAWINGS AND EXISTING SITE CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

DEMOLITION KEYNOTES

#	DESCRIPTION
D02	REMOVE AND DISPOSE OF EXISTING GYPSUM CEILING, INCLUDING ALL SUPPORTS, HANGERS, TRIMS, AND LAMINATED ACOUSTIC TILES.
D09	REMOVE AND DISPOSE OF EXISTING ACT CEILING, INCLUDING ALL SUPPORTS, HANGERS, AND TRIMS.
D19	EXISTING CEILING TO REMAIN. PROTECT FROM DAMAGE.
D27	DEMOLISH EXISTING GYPSUM SOFFIT, INCLUDING ALL SUPPORTS, HANGERS, TRIMS, AND LAMINATED ACOUSTIC TILES.
D39	CAREFULLY DISMANTLE AND SALVAGE EXISTING CEILING AS REQUIRED FOR MECH AND ELEC WORK. REINSTALL EXISTING CEILING IN ORIGINAL LOCATION. REPLACE ALL DAMAGED CEILING COMPONENTS TO MATCH EXISTING AS REQUIRED. REFER TO MECH AND ELEC DWGS.

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TRUE NORTH

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2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANON WILLIS
LICENCE
8489
2026-05-07

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 2 DEMOLITION REFLECTED CEILING PLAN

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	04/29/25

DRAWING NUMBER:
A1203

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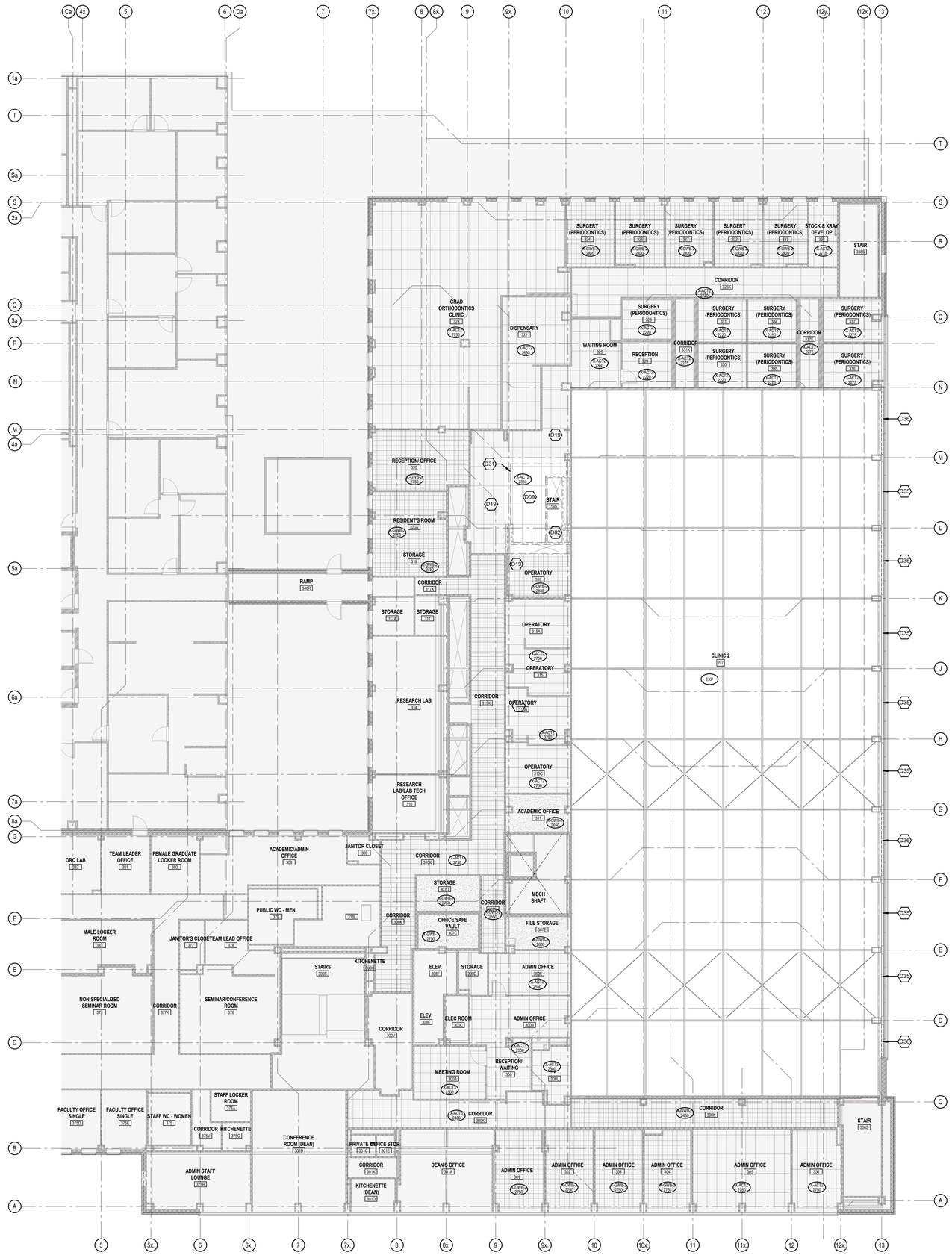

1 LEVEL 3 - DEMOLITION RCP
1 : 100

DEMOLITION RCP LEGEND

X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
EXP	EXPOSED CEILING
	AREA NOT IN SCOPE, EXISTING TO REMAIN

DEMOLITION RCP GENERAL NOTES

1. ONLY THE CEILINGS WITHIN AND ADJACENT TO THE PROJECT AREA ARE SHOWN. IF WORK IS REQUIRED WITHIN AREAS WHERE CEILING IS NOT SHOWN ON THE RCP, CONTRACTOR TO CONFIRM EXISTING CONDITIONS ON SITE AND REPORT FINDINGS TO OWNER AND CONSULTANTS PRIOR TO COMMENCEMENT OF WORK.

2. EXISTING CEILING-MOUNTED MECHANICAL AND ELECTRICAL DEVICES ARE NOT SHOWN ON DEMO RCPS, INCLUDING BUT NOT LIMITED TO, DIFFUSERS, GRILLES, LIGHT FIXTURES, EXIT SIGNS, AND SMOKE DETECTORS. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR MECHANICAL AND ELECTRICAL DEMOLITION SCOPE OF WORK.

3. NOTIFY CONSULTANT IMMEDIATELY OF ANY DISCREPANCIES BETWEEN THE DRAWINGS AND EXISTING SITE CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

DEMOLITION KEYNOTES

#	DESCRIPTION
D02	REMOVE AND DISPOSE OF EXISTING GYPSUM CEILING, INCLUDING ALL SUPPORTS, HANGERS, TRIMS, AND LAMINATED ACOUSTIC TILES.
D09	REMOVE AND DISPOSE OF EXISTING ACT CEILING, INCLUDING ALL SUPPORTS, HANGERS, AND TRIMS.
D19	EXISTING CEILING TO REMAIN. PROTECT FROM DAMAGE.
D31	CUT AND REMOVE PORTION OF EXISTING ACT CEILING, INCLUDING ALL SUPPORTS, HANGERS, AND TRIMS, TO ACCOMMODATE CONSTRUCTION OF NEW ENCLOSED STAIRWELL. EXISTING CEILING TO REMAIN IN REMAINDER OF ROOM. PROTECT FROM DAMAGE.
D35	EXISTING MOTORIZED ROLLER SHADE TO REMAIN. PROTECT FROM DAMAGE.
D36	REMOVE AND DISPOSE OF EXISTING MOTORIZED ROLLER SHADE.

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790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
6	MAY 29 2026	ISSUED FOR TENDER	MSAKS
5	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
4	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
3	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEF
LICENCE
8459
REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

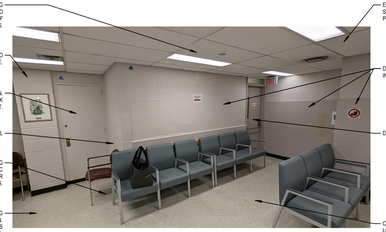
124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 3 DEMOLITION REFLECTED CEILING PLAN

SCALE: 1 : 100
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 04/29/25

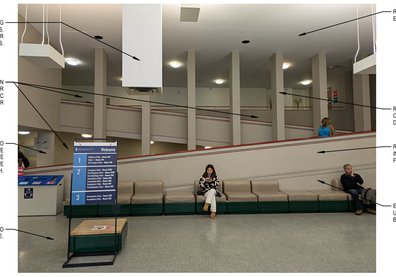
DRAWING NUMBER:
A1204

5/29/2026 4:06:19 PM Autodesk Docs://24082_UoT_DC2_R24SA9082_UoT DC 2_MSA_MAIN_R24.rvt

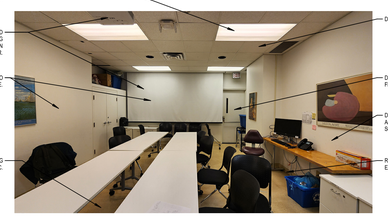


15 DEMOLITION - ROOM 319

10 DEMOLITION - CLINIC 2 - EAST

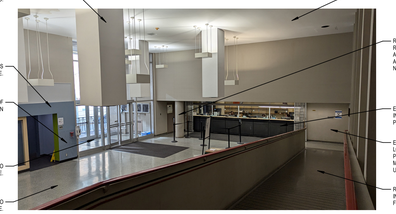


5 DEMOLITION - PATIENT LOBBY RAMP (ROOM M200)



14 DEMOLITION - ROOM 226B

9 DEMOLITION - CLINIC 2 - SOUTHEAST



4 DEMOLITION - PATIENT LOBBY (ROOM M200)

13 DEMOLITION - CLINIC 2 - ENCLOSED OPERATORY

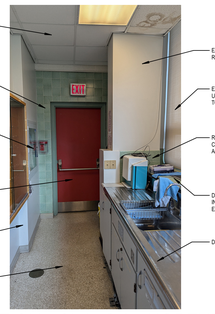
8 DEMOLITION - CLINIC 2 - SOUTH

3 DEMOLITION - PEDIATRIC CLINIC (ROOM 102)

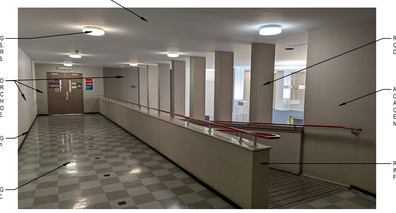
12 DEMOLITION - CLINIC 2 - WEST

7 DEMOLITION - CLINIC 2 (ROOM 207)

2 DEMOLITION - CLINIC 1 (ROOM 133)



11 DEMOLITION - CLINIC 2 - NORTHEAST



6 DEMOLITION - CORRIDOR 227K

1 DEMOLITION - CORRIDOR 134K

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN/ AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- DW — DEMOLITION KEYNOTES

DEMOLITION NOTES:

1. ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF THE ONTARIO BUILDING CODE, THE ONTARIO FIRE CODE, & ALL OTHER CODES, STANDARDS, AND LEGISLATION BY-LAWS FROM AUTHORITIES HAVING JURISDICTION.
2. MAINTAIN SAFE & CLEAR ACCESS TO ALL EXITS/ TEMPORARY EXITS AT ALL TIMES.
3. COORDINATE ALL DEMOLITION & ABATEMENT SCHEDULE WITH OWNER TO AVOID DISRUPTION TO OWNER'S DAILY ACTIVITY.
4. READ DRAWINGS IN CONJUNCTION WITH ALL ARCHITECTURAL, ABATEMENT, STRUCTURAL, MECHANICAL & ELECTRICAL DOCUMENTS.
5. VERIFY ALL DIMENSIONS & SITE CONDITIONS PRIOR TO COMMENCING WORK OR ORDERING MATERIALS. NOTIFY THE CONSULTANT OF DISCREPANCIES & CONFLICTS. OBTAIN CONSULTANT DIRECTION PRIOR TO PROCEEDING.
6. COORDINATE ALL REMOVALS & DEMOLITION WORK WITH MECHANICAL & ELECTRICAL DRAWINGS. REMOVE ITEMS LEAVING ADJACENT SURFACES ACCEPTABLE TO RECEIVE NEW FINISH.
7. INFILL ALL OPENINGS DUE TO REMOVALS. WALL INFILL CONSTRUCTION AND MATERIALS SHALL MATCH ADJACENT WALL CONSTRUCTION. FINISH INFILLED SURFACE ACCEPTABLE TO RECEIVE NEW FINISH WHERE APPLICABLE. MATCH EXISTING ADJACENT FINISH WHERE NO NEW FINISHING IS BEING APPLIED.
8. COVER & PROTECT ALL EXISTING SURFACES/ ITEMS TO REMAIN DURING CONSTRUCTION.
9. MAINTAIN INTEGRITY OF EXISTING FIRE RATED SEPARATIONS. REFRAIN FROM DISTURBING EXISTING FIREPRAY & FIRE RATED SEAM ENCLOSURE UNLESS INDICATED OTHERWISE. ENSURE ALL NEW OPENINGS IN EXISTING FIRE SEPARATIONS ARE PROPERLY FIRESTOPPED IN ORDER TO MAINTAIN THE INTEGRITY OF THE FIRE RATING.
10. REMOVE & REINSTATE SURFACE MOUNTED MECHANICAL & ELECTRICAL SYSTEMS TO REMAIN, AS REQUIRED, TO INSTALL NEW WALLS/ CEILINGS. RELOCATE RECEPTACLES & FIXTURES, AS INDICATED ON THE DRAWINGS. REFER ALSO TO MECH AND ELEC DRAWINGS.
11. ALL MASONRY & CONCRETE REMOVALS TO BE "SAW CUT". PATCH & REPAIR OPENING/CUT TO RECEIVE & TERMINATE NEW FINISH PROPERLY.
12. WHERE A WALL IS SHOWN TO BE DEMOLISHED ON THE PLANS, THE ENTIRE WALL FROM FLOOR TO STRUCTURE ABOVE SHALL BE DEMOLISHED INCLUDING BUT NOT LIMITED TO THE BASE MATERIAL, WALL MOUNTED FIXTURES, EQUIPMENT AND MILLWORK, UNLESS NOTED OTHERWISE.
13. SALVAGE & STORE EQUIPMENT AS REQUIRED BY OWNER.
14. EXISTING FLOOR STRUCTURE & SUBFLOORING TO REMAIN, UNLESS NOTED OTHERWISE.
15. MAKE ALL EXISTING SUBSTRATE CLEAN, SMOOTH & LEVEL TO RECEIVE NEW FINISHES WHERE REQUIRED.

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PROJECT NORTH
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3	MAY 29 2026	ISSUED FOR TENDER	MSAKS
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1	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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24082

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TORONTO, ON, M5G 1G6

DEMOLITION SCOPE - LEVEL 1, LOBBY LEVEL, CLINIC 2 & LEVEL 3

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	11/17/25

DRAWING NUMBER:
A1210

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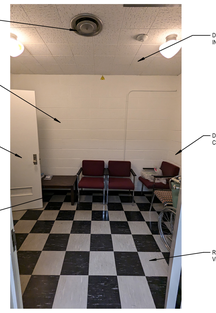
5/29/2026 4:06:20 PM

15 DEMOLITION - ROOM 221A

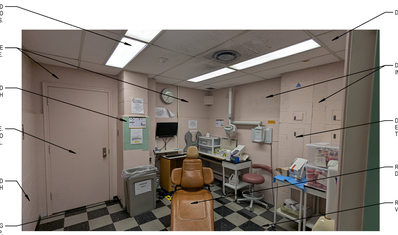
10 DEMOLITION - ROOM 217

5 DEMOLITION - ROOM 207E



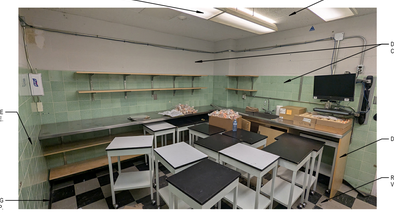
14 DEMOLITION - ROOM 221

9 DEMOLITION - ROOM 212



4 DEMOLITION - ROOM 207D

13 DEMOLITION - ROOM 220



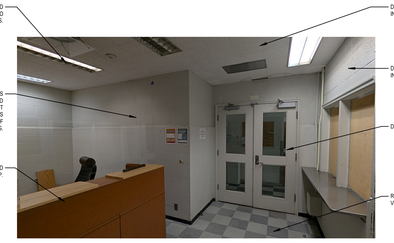
8 DEMOLITION - ROOM 210

3 DEMOLITION - ROOM 207C

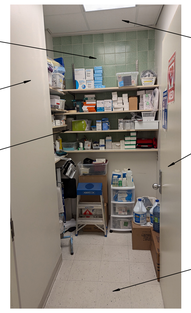
12 DEMOLITION - ROOM 219

7 DEMOLITION - ROOM 208

2 DEMOLITION - ROOM 207B



11 DEMOLITION - ROOM 218



6 DEMOLITION - ROOM 207F

1 DEMOLITION - ROOM 207A

DEMOLITION PLAN LEGEND

- EXISTING TO REMAIN/ AREA NOT IN SCOPE
- EXISTING TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- EXTENT OF EXISTING SLAB TO BE DEMOLISHED
- DW — DEMOLITION KEYNOTES

DEMOLITION NOTES:

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13. SALVAGE & STORE EQUIPMENT AS REQUIRED BY OWNER.
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15. MAKE ALL EXISTING SUBSTRATE CLEAN, SMOOTH & LEVEL TO RECEIVE NEW FINISHES WHERE REQUIRED.

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PROJECT NORTH / TRUE NORTH

#	DATE:	REVISION:	BY:
3	MAY 29 2026	ISSUED FOR TENDER	MSAKS
2	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
1	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS

REVISIONS

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

DEMOLITION SCOPE - LEVEL 2

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	11/13/25

DRAWING NUMBER:

A1211

5/29/2026 4:06:20 PM Autodesk Docs://24082_UofT_DC_2_B242/24082_UofT DC2_MSA_MAIN_R24.rvt

SLAB EDGE PLAN LEGEND

ELEVATIONS

0 — SPOT ELEVATION, TO FLOOR DATUM

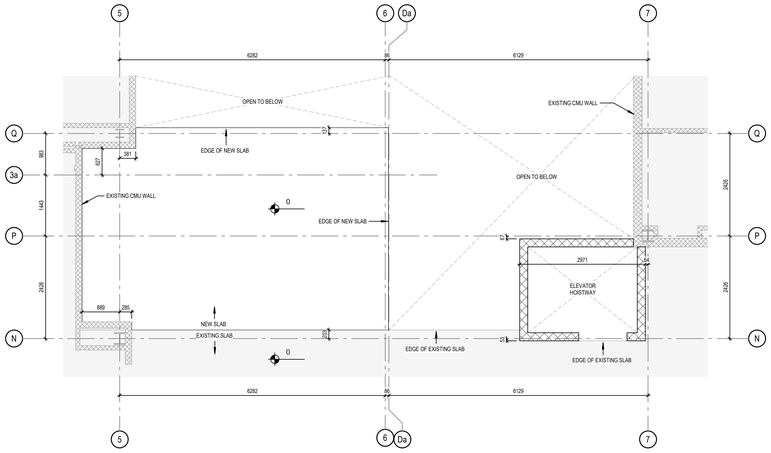
FLOOR PLAN LEGEND

- NEW CMU WALL
- EXISTING CMU WALL
- EXISTING FLOOR SLAB

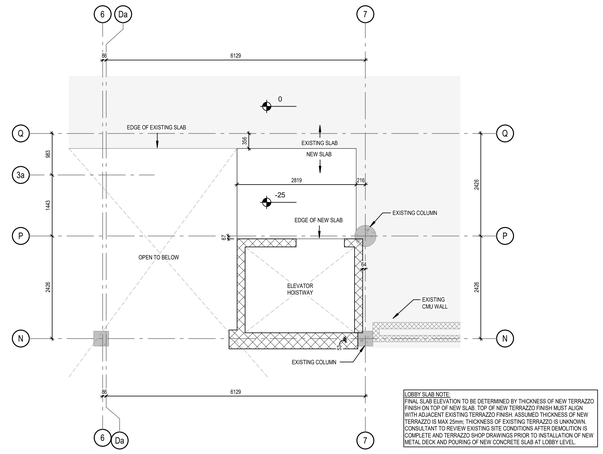
SLAB EDGE PLAN GENERAL NOTES

GENERAL NOTES

1. REFER TO STRUC. DWGS FOR COLUMN LOCATIONS.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL DRAWINGS.
3. ELEVATIONS (mm) ON THIS SLAB EDGE DRAWING INDICATES THE RELATIONSHIP TO THE CURRENT FLOOR LEVEL DATUM, UNLESS OTHERWISE DENOTED AS GEODETIC ELEVATIONS.
4. REFER TO CONTRACTOR'S SLEEVING DWGS FOR ADDITIONAL SLEEVING & SMALL OPENINGS NOT SHOWN ON THESE DWGS.
5. PROVIDE SLAB PENETRATION FOR PREFABRICATED FLOOR DRAINS. LOCATION TO BE COORDINATED WITH PLUMBING AND MANUFACTURER SHOP DWGS.
6. COORDINATE ALL SHAFT OPENINGS, SLEEVING, DRAINS, AND CONDUIT WITH MECHANICAL AND ELECTRICAL DRAWINGS.
7. COORDINATE ELEVATOR SHAFT OPENING WITH ELEVATOR MANUFACTURER. GC TO OBTAIN SHOP DWGS AND MAKE REQUIRED ADJUSTMENTS TO SUIT SELECTED ELEVATOR AND EQUIPMENT.
8. COORDINATE STAIR LANDINGS WITH PREFABRICATED STAIRS.
9. CONTRACTOR TO COORDINATE LOCATION OF FLOOR DRAINS, AND ALL OTHER SLAB PENETRATIONS ON SITE. INTERFERENCE TO BE REVIEWED BY CONSULTANTS.

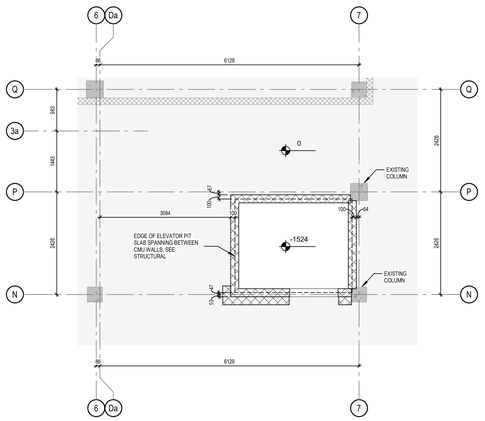


4 LEVEL 2 - PARTIAL SLAB EDGE PLAN
1 : 50

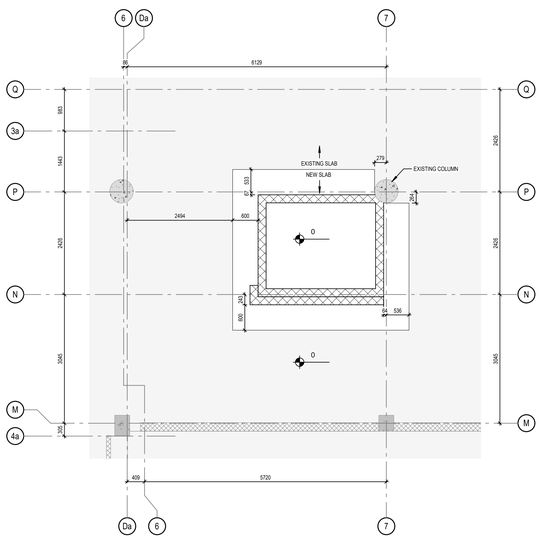


LOBBY SLAB NOTE:
FINAL SLAB ELEVATION TO BE DETERMINED BY THICKNESS OF NEW TERRAZZO FINISH ON TOP OF NEW SLAB. TOP OF NEW TERRAZZO FINISH MUST ALIGN WITH ADJACENT EXISTING TERRAZZO FINISH. ASSUMED THICKNESS OF NEW TERRAZZO IS MAX 25mm. THICKNESS OF EXISTING TERRAZZO IS UNKNOWN. CONSULTANT TO REVIEW EXISTING SITE CONDITIONS AFTER DEMOLITION IS COMPLETE AND TERRAZZO SHOP DRAWINGS PRIOR TO INSTALLATION OF NEW METAL DECK AND POURING OF NEW CONCRETE SLAB AT LOBBY LEVEL.

2 PATIENT LOBBY - PARTIAL SLAB EDGE PLAN
1 : 50



3 LEVEL 1 - PARTIAL SLAB EDGE PLAN
1 : 50



1 PARKING GARAGE - PARTIAL SLAB EDGE PLAN
1 : 50

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PROJECT NORTH / TRUE NORTH

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSAKS
3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS — SHANNON WILEF — LICENCE 8459 — REGISTERED ARCHITECT

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24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PARTIAL SLAB EDGE PLANS - ALL LEVELS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	09/11/25

DRAWING NUMBER:
A1301

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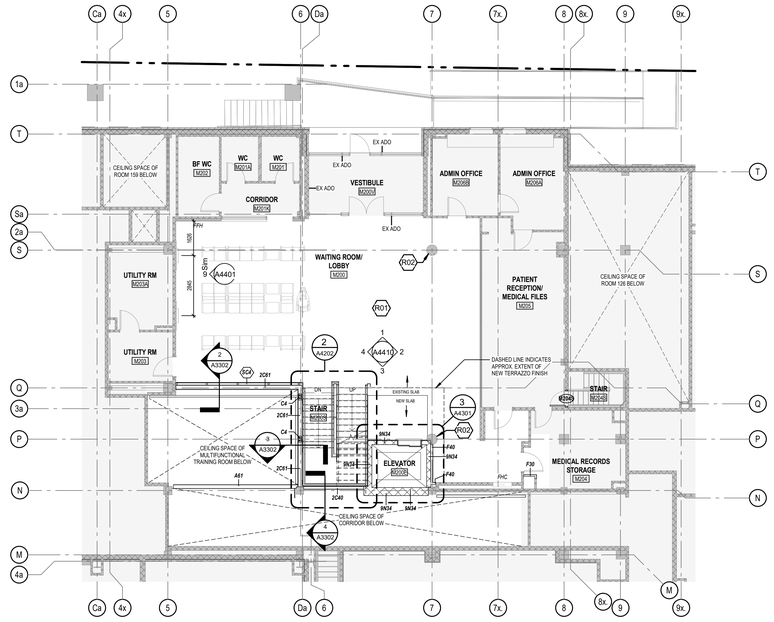
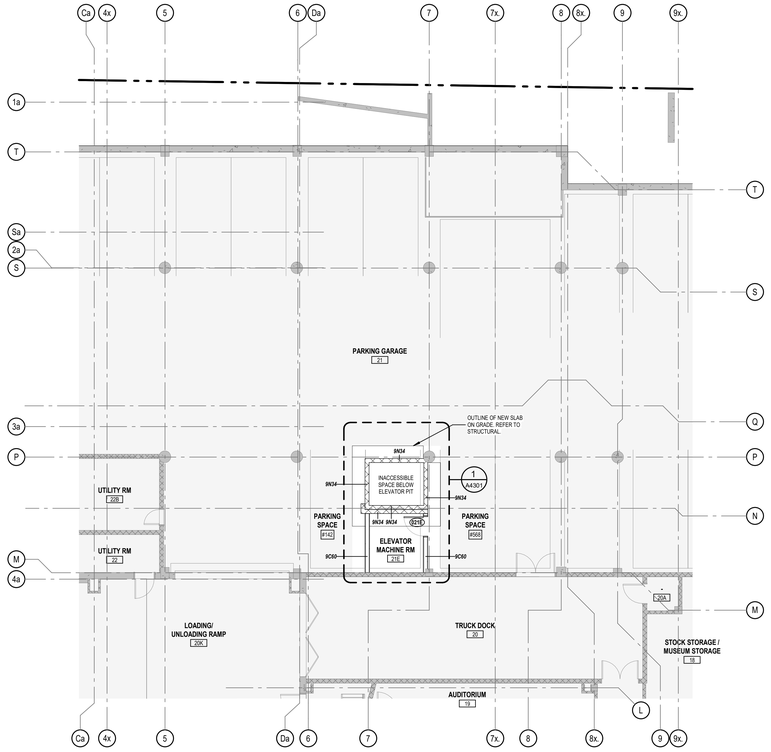


2 PATIENT LOBBY - FLOOR PLAN
1 : 100



1 PARKING GARAGE - PARTIAL FLOOR PLAN
1 : 100

FLOOR PLAN LEGEND

- EXISTING TO REMAIN / AREA NOT IN SCOPE
- EXISTING WALL / PARTITION TO REMAIN
- NEW WALL / PARTITION

FLOOR PLAN GENERAL NOTES:

1. DO NOT SCALE THE DRAWINGS. VERIFY ALL CONDITIONS ON-SITE BEFORE PROCEEDING WITH WORK. ANY CONFLICT OR DISCREPANCY BETWEEN INFORMATION ON DRAWINGS AND ACTUAL FIELD CONDITIONS SHOULD BE BROUGHT TO THE ARCHITECTS ATTENTION FOR RESOLUTION PRIOR TO COMMENCING WORK.
2. SEE THE FINISH SCHEDULE FOR FINISH AND MATERIAL INFORMATION.
3. SEE THE DOOR SCHEDULE FOR DOOR SIZES AND RELATED INFORMATION.
4. CONSTRUCT ALL COLUMN FURRING AS TIGHT TO THE COLUMN AS POSSIBLE WHILE MAINTAINING REQUIRED FIRESPRAY THICKNESS.
5. WHERE DIMENSIONS ARE SHOWN TO WALLS OR CASEWORK, THE DIMENSIONS ARE TO FINISHED FACE OF WALL OR CABINET UNLESS OTHERWISE NOTED.
6. WHERE DIMENSIONS ARE SHOWN TO DENTAL EQUIPMENT, THE DIMENSIONS ARE TO THE CENTER LINE OF THE EQUIPMENT UNLESS OTHERWISE NOTED.
7. DENTAL EQUIPMENT AND DENTAL CASEWORK INDICATED BY DASHED LINES IS A GENERAL REPRESENTATION OF THOSE ITEMS FOR COORDINATION PURPOSES ONLY. PLEASE REFER TO THE MANUFACTURER'S EQUIPMENT DRAWINGS AND SPECIFICATIONS FOR THE EXACT SIZE, CONFIGURATION AND TYPE OF EQUIPMENT AND CASEWORK.
8. SEE EQUIPMENT PLAN FOR FURTHER INFORMATION REGARDING DENTAL EQUIPMENT INFORMATION AND LOCATIONS.
9. PLUMBING, MECHANICAL, ELECTRICAL, AND TELECOM ROUGH-IN LOCATIONS ARE SHOWN FOR GENERAL COORDINATION PURPOSES ONLY. REFER TO THE PLUMBING, MECHANICAL, ELECTRICAL AND TELECOM DRAWINGS FOR FURTHER INFORMATION.
10. PLUMBING, MECHANICAL, ELECTRICAL AND TELECOM ROUGH-INS SHALL BE COORDINATED WITH THE OWNER'S SPECIALTY EQUIPMENT INSTALLATION CONTRACTOR.
11. UNLESS NOTED OTHERWISE ON THE DRAWINGS, CASEWORK IN LAB SPACES SHALL BE 30" DEEP FOR BASE CABINETS AND 15" DEEP FOR UPPER CABINETS. COUNTERTOPS SHALL BE 31" DEEP AND INCLUDE 4" HIGH BACKSPLASH. WHERE COUNTERTOP ABUTS A WALL OR COLUMN, PROVIDE SIDEPLASH TO MATCH THE BACKSPLASH.
12. UNLESS NOTED OTHERWISE ON THE DRAWINGS, CASEWORK IN NON-LAB SPACES SHALL BE 24" DEEP FOR BASE CABINETS AND 15" DEEP FOR UPPER CABINETS. COUNTERTOPS SHALL BE 25" DEEP AND INCLUDE 4" BACKSPLASH. WHERE COUNTERTOP ABUTS A WALL OR COLUMN, PROVIDE SIDEPLASH TO MATCH THE BACKSPLASH.
13. SINK SIZES SHOWN ARE GENERAL REPRESENTATIONS ONLY. SEE THE PLUMBING DRAWINGS AND SPECIFICATIONS FOR SINK PRODUCT AND SIZE INFORMATION.
14. PROVIDE NECESSARY BLOCKING FOR WALL-MOUNTED SPECIALTY EQUIPMENT. REFER TO THE INTERIOR ELEVATION DRAWINGS AND SPECIFICATIONS FOR DETAILS, MOUNTING HEIGHTS, AND OTHER INFORMATION PERTAINING TO WALL-MOUNTED SPECIALTY EQUIPMENT.
15. PROVIDE 21"H x 95"W BLOCKING FOR THE WALL-MTD. MONITORS. SEE ELECT. & A/V SHEETS.
16. SEE FINISH PLAN AND INTERIOR ELEVATIONS FOR WALL PROTECTION.
17. CONTRACTOR SHALL VERIFY ALL LOCATION OF COUNTERTOP GROMMETS WITH OWNER PRIOR TO FABRICATION.
18. ALL INTERIOR PARTITON AND FURRING WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURAL DECK ABOVE EXCEPT WHERE INDICATED OTHERWISE.

RENOVATION KEYNOTES

#	DESCRIPTION
RD1	ENLARGE EXISTING SLAB PENETRATION FOR INSTALLATION OF NEW FLOOR BOX. INSTALL NEW FIRESTOPPING TO MAINTAIN MIN 2HR FRR OF SLAB. PATCH AND MAKE GOOD EXISTING ADJACENT TERRAZZO FINISH AS REQUIRED.
RD2	REMOVE EXISTING WALLPAPER AND ADHESIVE ON ROUND COLUMN. CLEAN AND MAKE GOOD EXISTING CERAMIC TILE FINISH. APPLY NEW ACRYLIC SKIM COAT OVER TOP OF EXISTING TILES.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
8	MAY 29 2026	ISSUED FOR TENDER	MSAKS
7	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
6	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
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4	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
3	MAY 2 2025	DD PROGRESS SET	MSAKS
2	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS
1	JAN 10 2025	SD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
2025-05-01

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PATIENT LOBBY & PARKING GARAGE FLOOR PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1401

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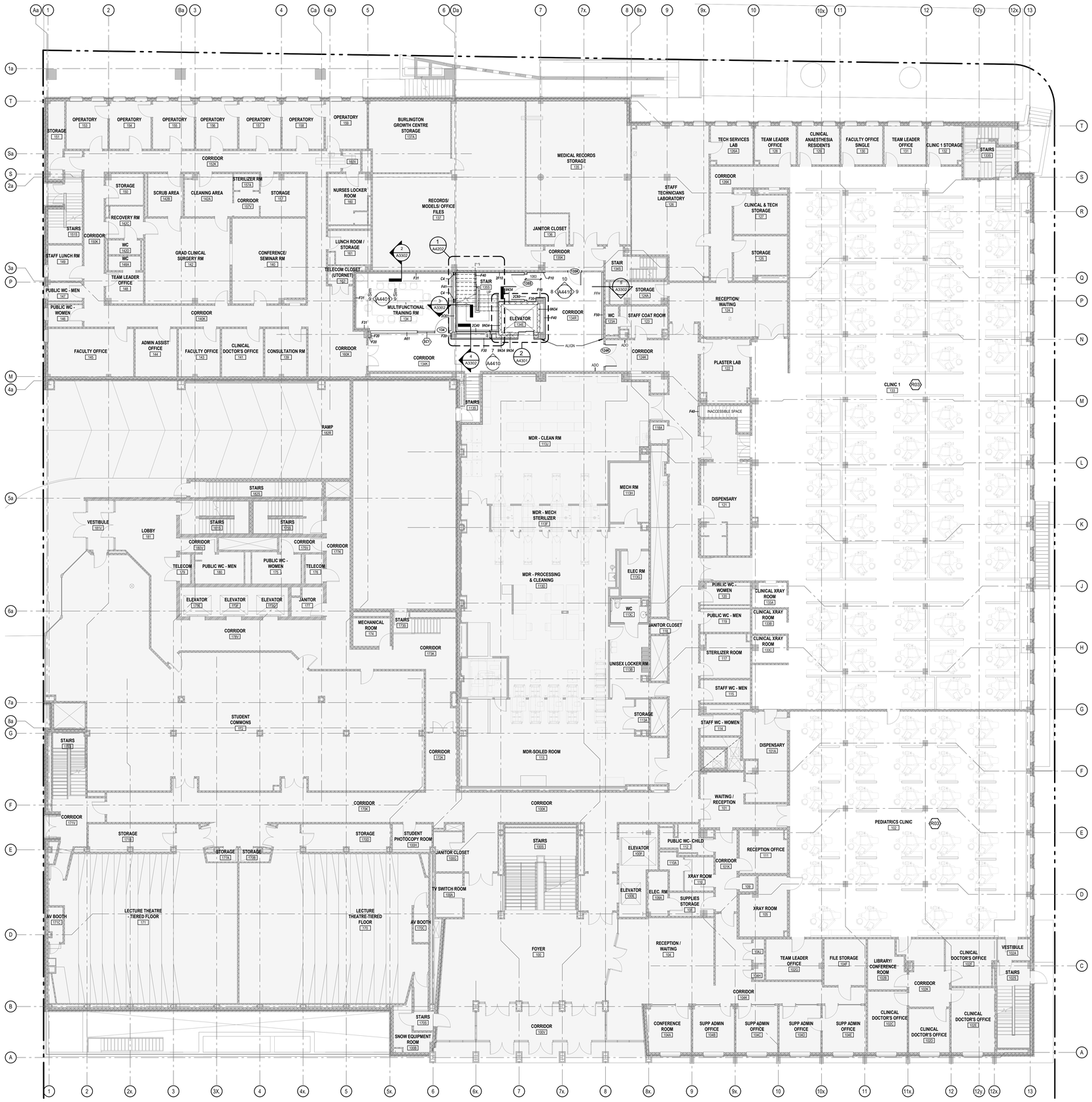

1 LEVEL 1 - FLOOR PLAN
1 : 100

FLOOR PLAN LEGEND

- EXISTING TO REMAIN / AREA NOT IN SCOPE
- EXISTING WALL / PARTITION TO REMAIN
- NEW WALL / PARTITION

FLOOR PLAN GENERAL NOTES:

1. DO NOT SCALE THE DRAWINGS. VERIFY ALL CONDITIONS ON-SITE BEFORE PROCEEDING WITH WORK. ANY CONFLICT OR DISCREPANCY BETWEEN INFORMATION ON DRAWINGS AND ACTUAL FIELD CONDITIONS SHOULD BE BROUGHT TO THE ARCHITECTS ATTENTION FOR RESOLUTION PRIOR TO COMMENCING WORK.
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3. SEE THE DOOR SCHEDULE FOR DOOR SIZES AND RELATED INFORMATION.
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13. SINK SIZES SHOWN ARE GENERAL REPRESENTATIONS ONLY. SEE THE PLUMBING DRAWINGS AND SPECIFICATIONS FOR SINK PRODUCT AND SIZE INFORMATION.
14. PROVIDE NECESSARY BLOCKING FOR WALL-MOUNTED SPECIALTY EQUIPMENT. REFER TO THE INTERIOR ELEVATION DRAWINGS AND SPECIFICATIONS FOR DETAILS, MOUNTING HEIGHTS, AND OTHER INFORMATION REGARDING WALL-MOUNTED EQUIPMENT.
15. PROVIDE 3"H x 30"W BLOCKING ON THE WALL@TD. MONITORS. SEE ELECT. & A/V SHEETS.
16. SEE FINISH PLAN AND INTERIOR ELEVATIONS FOR WALL PROTECTION.
17. CONTRACTOR SHALL VERIFY ALL LOCATION OF COUNTERTOP GROMMETS WITH OWNER PRIOR TO FABRICATION.
18. ALL INTERIOR PARTITON AND FURRING WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURAL DECK ABOVE EXCEPT WHERE INDICATED OTHERWISE.

RENOVATION KEYNOTES

#	DESCRIPTION
RD3	ALL EXISTING FINISHES, PARTITIONS, MILLWORK, DENTAL CHAIRS, AND EQUIPMENT WITHIN CLINIC 1 AND PEDIATRIC CLINIC TO REMAIN IN PLACE FOR THE DURATION OF CONSTRUCTION UNLESS OTHERWISE NOTED. PROTECT FROM DAMAGE WHILE WORKING ABOVE. PHASE WORK ACCORDING TO OWNER'S OPERATIONAL REQUIREMENTS.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

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3	MAY 2 2025	DD PROGRESS SET	MSAKS
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1	JAN 10 2025	SD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILDE
LICENCE
8459

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G8

LEVEL 1 FLOOR PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1402

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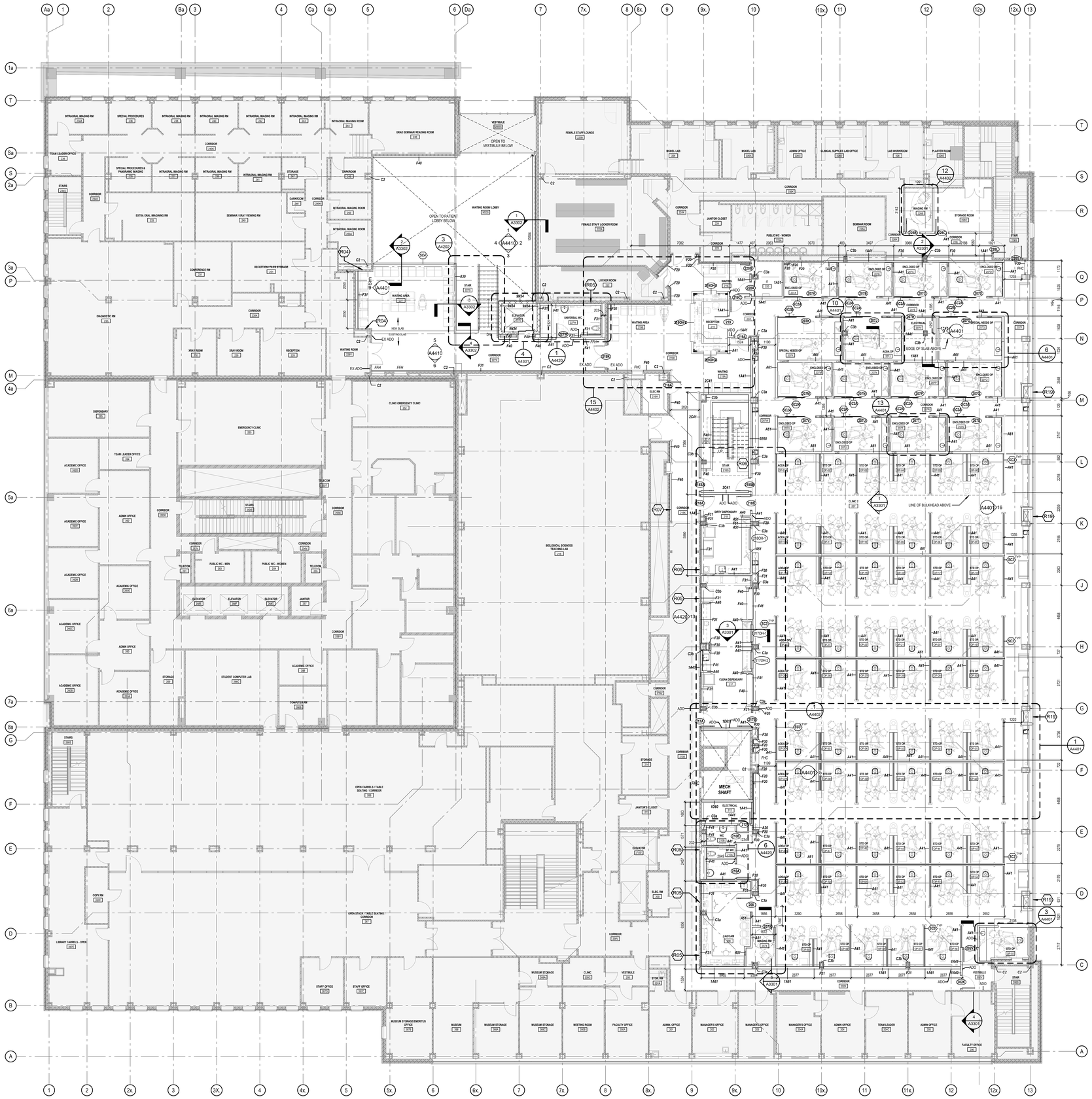

1 LEVEL 2 - FLOOR PLAN
1 : 100

FLOOR PLAN LEGEND

- EXISTING TO REMAIN / AREA NOT IN SCOPE
- EXISTING WALL / PARTITION TO REMAIN
- NEW WALL / PARTITION

FLOOR PLAN GENERAL NOTES:

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13. SINK SIZES SHOWN ARE GENERAL REPRESENTATIONS ONLY. SEE THE PLUMBING DRAWINGS AND SPECIFICATIONS FOR SINK PRODUCT AND SIZE INFORMATION.
14. PROVIDE NECESSARY BLOCKING FOR WALL-MOUNTED SPECIALTY EQUIPMENT. REFER TO THE INTERIOR ELEVATIONS AND SPECIFICATIONS FOR DETAILS, MOUNTING HEIGHTS, AND OTHER MANUFACTURER'S REQUIREMENTS FOR SPECIALTY EQUIPMENT.
15. PROVIDE 27H x 30W BLOCKING FOR THE WALL-MTD. MONITORS. SEE ELECT. & A/V SHEETS.
16. SEE FINISH PLAN AND INTERIOR ELEVATIONS FOR WALL PROTECTION.
17. CONTRACTOR SHALL VERIFY ALL LOCATION OF COUNTERTOP GROMMETS WITH OWNER PRIOR TO FABRICATION.
18. ALL INTERIOR PARTITION AND FURRING WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURAL DECK ABOVE EXCEPT WHERE INDICATED OTHERWISE.

RENOVATION KEYNOTES

#	DESCRIPTION
R04	LOCALLY CUT EXISTING GMU WALLS WITH MS5AC CERAMIC TILE FINISH AS REQUIRED TO ALLOW FOR CONNECTION OF NEW STEEL STRUTURE TO EXISTING CONCRETE BEAMS. PATCH AND REPAIR ALL PENETRATIONS TO ENSURE FIRE SEPARATION IS MAINTAINED. REFER TO STRUCTURAL.
R05	INFILL EXISTING OPENING WITH NEW GMU TO MATCH EXISTING. PATCH AND MAKE GOOD ADJACENT EXISTING WALL AND FINISHES AS REQUIRED.
R06	INFILL EXISTING SLAB OPENING AT STAIR. REFER TO STRUCTURAL.
R07	REMOVE AND DISPOSE OF EXISTING ACCESS PANEL IN WALL. PROVIDE NEW 45MIN FIRE-RATED ACCESS PANEL, SIZE TO MATCH EXISTING, APPROX. 600x600mm.
R19	PERMANENTLY SECURE ALL OPERABLE WINDOW PANES WITHIN NEW DUCT ENCLOSURES. APPLY SEALANT TO ALL FOUR SIDES OF OPERABLE PANES TO ENSURE IT IS FULLY WEATHERPROOF.

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Kahler Slater

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TRUE NORTH

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REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILKIE
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5-8436

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 2 FLOOR PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1403

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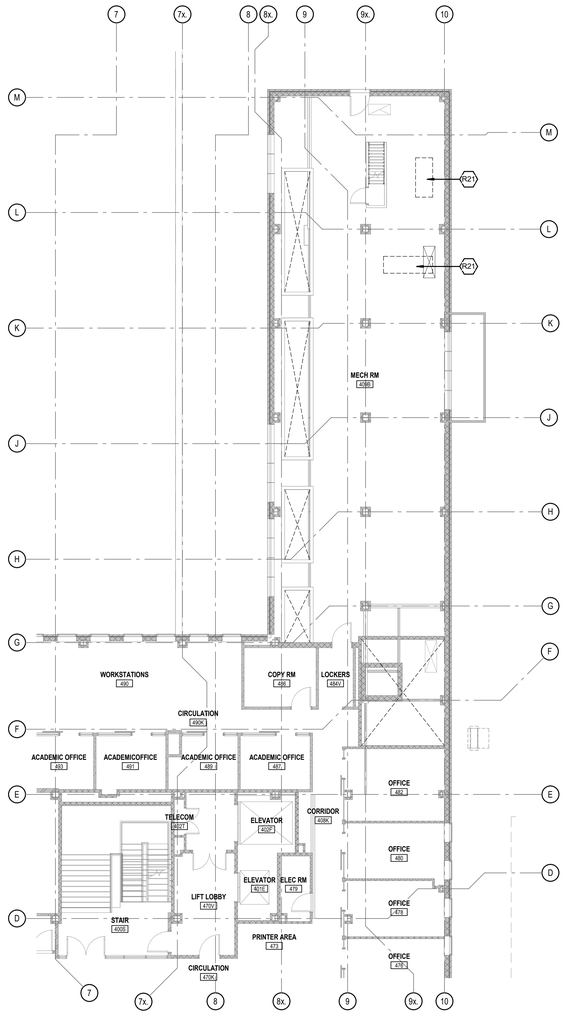
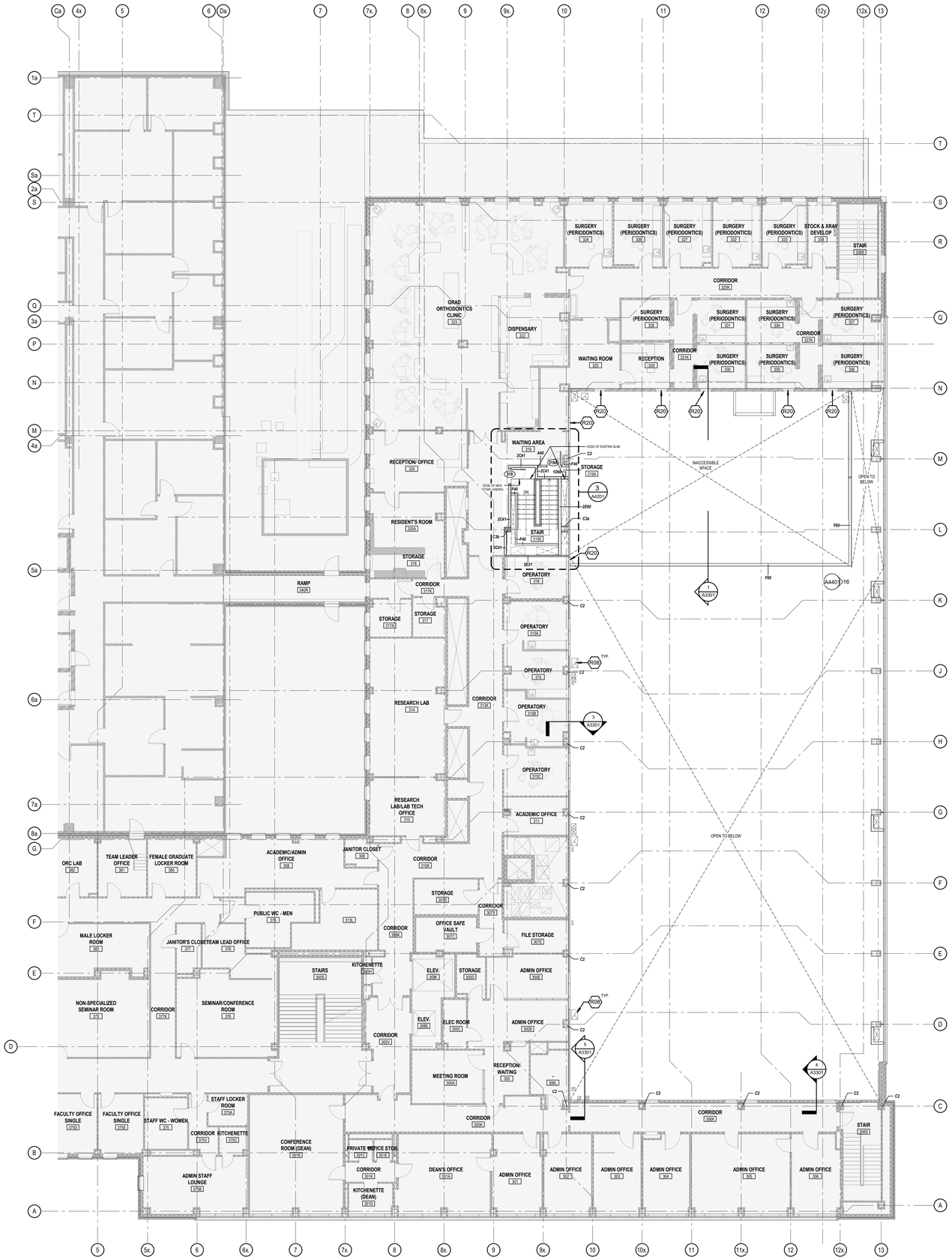


2 LEVEL 4 - PARTIAL FLOOR PLAN

1 : 100



1 LEVEL 3 - PARTIAL FLOOR PLAN

1 : 100

FLOOR PLAN LEGEND

- EXISTING TO REMAIN / AREA NOT IN SCOPE
- EXISTING WALL / PARTITION TO REMAIN
- NEW WALL / PARTITION

FLOOR PLAN GENERAL NOTES:

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14. PROVIDE NECESSARY BLOCKING FOR WALL-MOUNTED SPECIALTY EQUIPMENT. REFER TO THE INTERIOR ELEVATION DRAWINGS AND SPECIFICATIONS FOR DETAILS, MOUNTING HEIGHTS, AND OTHER INFORMATION REGARDING WALL-MOUNTED EQUIPMENT.
15. PROVIDE 2"H x 30"W BLOCKING ON THE WALL FOR TV AND MONITORS; SEE ELECT. & A/V SHEETS.
16. SEE FINISH PLAN AND INTERIOR ELEVATIONS FOR WALL PROTECTION.
17. CONTRACTOR SHALL VERIFY ALL LOCATION OF COUNTERTOP GROMMETS WITH OWNER PRIOR TO FABRICATION.
18. ALL INTERIOR PARTITION AND FURRING WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURAL DECK ABOVE EXCEPT WHERE INDICATED OTHERWISE.

RENOVATION KEYNOTES

#	DESCRIPTION
R08	APPLY PAINT FINISH TO MATCH WALL ON ALL EXPOSED DUCTS, PIPES, AND CONDUITS. TYP.
R20	APPLY OPAQUE FILM GF-2 TO OCCUPIED SIDE OF ALL WINDOWS WITHIN NEW BULKHEAD.
R21	INFILL SLAB OPENINGS WITH CONCRETE AFTER DEMOLITION OF EXISTING DUCTWORK AND MECHANICAL EQUIPMENT. ENSURE MIN. 2HR FRR IS MAINTAINED. MAKE GOOD ADJACENT FINISHES. ACTUAL SIZE OF OPENINGS TO BE CONFIRMED ON SITE. REFER TO MECH AND STRUCT.

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Kahler Slater

PROJECT NORTH / TRUE NORTH

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1	JAN 10 2025	SD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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LICENCE
9459
2026-05-29

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 3 & LEVEL 4 FLOOR PLANS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:

A1404

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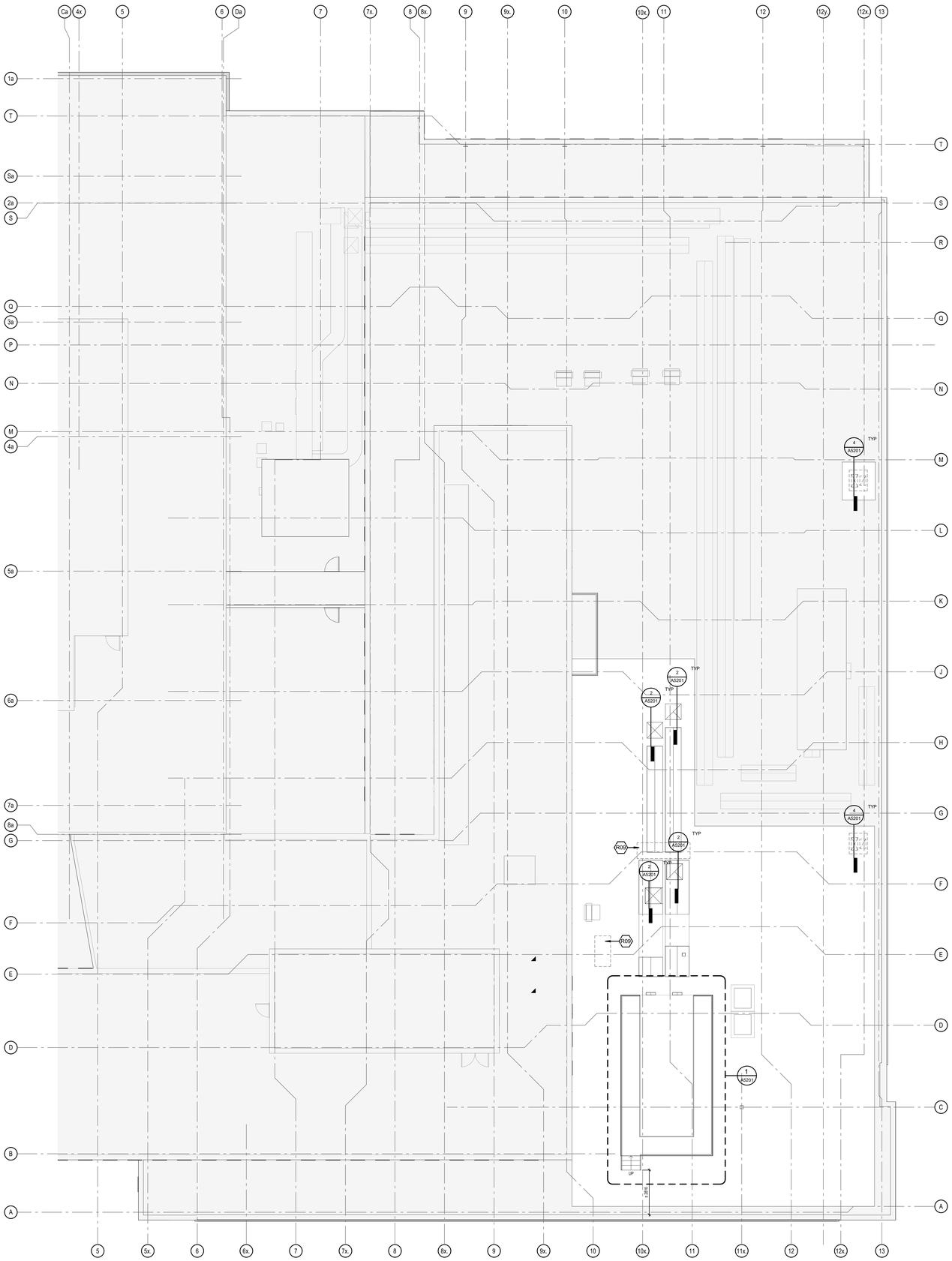

1 PARTIAL ROOF PLAN
1 : 100

FLOOR PLAN LEGEND

- EXISTING TO REMAIN / AREA NOT IN SCOPE
- EXISTING WALL / PARTITION TO REMAIN
- NEW WALL / PARTITION

FLOOR PLAN GENERAL NOTES:

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2. SEE THE FINISH SCHEDULE FOR FINISH AND MATERIAL INFORMATION.
3. SEE THE DOOR SCHEDULE FOR DOOR SIZES AND RELATED INFORMATION.
4. CONSTRUCT ALL COLUMN FURRING AS TIGHT TO THE COLUMN AS POSSIBLE WHILE MAINTAINING REQUIRED FIRESPRAY THICKNESS.
5. WHERE DIMENSIONS ARE SHOWN TO WALLS OR CASEWORK, THE DIMENSIONS ARE TO FINISHED FACE OF WALL OR CABINET UNLESS OTHERWISE NOTED.
6. WHERE DIMENSIONS ARE SHOWN TO DENTAL EQUIPMENT, THE DIMENSIONS ARE TO THE CENTER LINE OF THE EQUIPMENT UNLESS OTHERWISE NOTED.
7. DENTAL EQUIPMENT AND DENTAL CASEWORK INDICATED BY DASHED LINES IS A GENERAL REPRESENTATION OF THOSE ITEMS FOR COORDINATION PURPOSES ONLY. PLEASE REFER TO THE MANUFACTURER'S EQUIPMENT DRAWINGS AND SPECIFICATIONS FOR THE EXACT SIZE, CONFIGURATION AND TYPE OF EQUIPMENT AND CASEWORK.
8. SEE EQUIPMENT PLAN FOR FURTHER INFORMATION REGARDING DENTAL EQUIPMENT INFORMATION AND LOCATIONS.
9. PLUMBING, MECHANICAL, ELECTRICAL, AND TELECOM ROUGH-IN LOCATIONS ARE SHOWN FOR GENERAL COORDINATION PURPOSES ONLY. REFER TO THE PLUMBING, MECHANICAL, ELECTRICAL AND TELECOM DRAWINGS FOR FURTHER INFORMATION.
10. PLUMBING, MECHANICAL, ELECTRICAL AND TELECOM ROUGH-INS SHALL BE COORDINATED WITH THE OWNER'S SPECIALTY EQUIPMENT INSTALLATION CONTRACTOR.
11. UNLESS NOTED OTHERWISE ON THE DRAWINGS, CASEWORK IN LAB SPACES SHALL BE 30" DEEP FOR BASE CABINETS AND 15" DEEP FOR UPPER CABINETS. COUNTERTOPS SHALL BE 31" DEEP AND INCLUDE 4" HIGH BACKSPLASH. WHERE COUNTERTOP ABUTS A WALL OR COLUMN, PROVIDE SIDEPLASH TO MATCH THE BACKSPLASH.
12. UNLESS NOTED OTHERWISE ON THE DRAWINGS, CASEWORK IN NON-LAB SPACES SHALL BE 24" DEEP FOR BASE CABINETS AND 15" DEEP FOR UPPER CABINETS. COUNTERTOPS SHALL BE 25" DEEP AND INCLUDE 4" BACKSPLASH. WHERE COUNTERTOP ABUTS A WALL OR COLUMN, PROVIDE SIDEPLASH TO MATCH THE BACKSPLASH.
13. SINK SIZES SHOWN ARE GENERAL REPRESENTATIONS ONLY. SEE THE PLUMBING DRAWINGS AND SPECIFICATIONS FOR SINK PRODUCT AND SIZE INFORMATION.
14. PROVIDE NECESSARY BLOCKING FOR WALL-MOUNTED SPECIALTY EQUIPMENT. REFER TO THE INTERIOR ELEVATION DRAWINGS AND SPECIFICATIONS FOR DETAILS, MOUNTING HEIGHTS, AND OTHER INFORMATION REGARDING WALL-MOUNTED EQUIPMENT.
15. PROVIDE 2"Hx 4"W BLOCKING ON THE WALL FOR MONITORS. SEE ELECT. & A/V SHEETS.
16. SEE FINISH PLAN AND INTERIOR ELEVATIONS FOR WALL PROTECTION.
17. CONTRACTOR SHALL VERIFY ALL LOCATION OF COUNTERTOP GROMMETS WITH OWNER PRIOR TO FABRICATION.
18. ALL INTERIOR PARTITON AND FURRING WALLS SHALL EXTEND FROM FLOOR TO UNDERSIDE OF STRUCTURAL DECK ABOVE EXCEPT WHERE INDICATED OTHERWISE.

RENOVATION KEYNOTES

#	DESCRIPTION
R09	PROVIDE NEW CROSSOVER STARS OVER NEW PIPES AND/OR DUCTWORK WHERE INDICATED. FINAL SIZE TO BE DETERMINED BY AS-BUILT CONDITIONS.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
8	MAY 29 2026	ISSUED FOR TENDER	MSAKS
7	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
6	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
5	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
4	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
3	MAY 2 2025	DD PROGRESS SET	MSAKS
2	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS
1	JAN 10 2025	SD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANON WOLF
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8458
2026-05-29

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

ROOF LEVEL FLOOR PLAN

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
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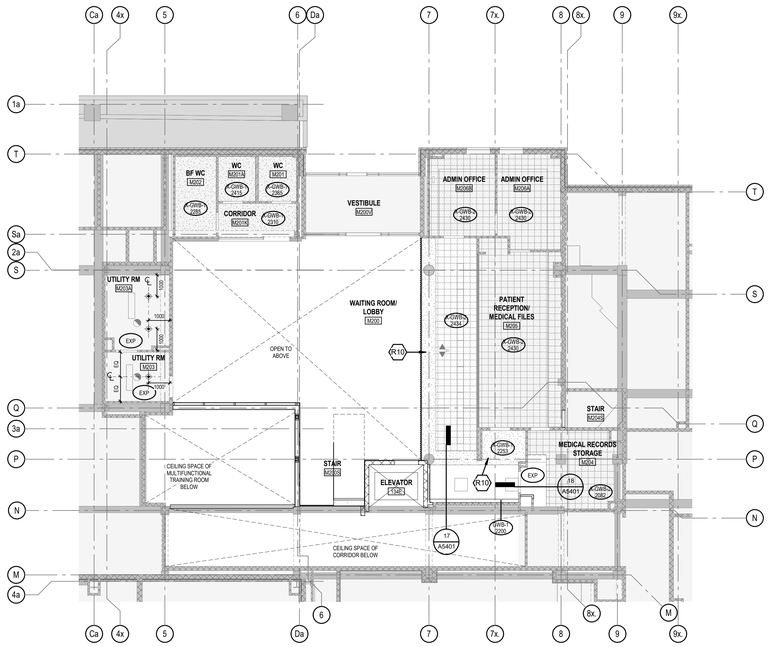
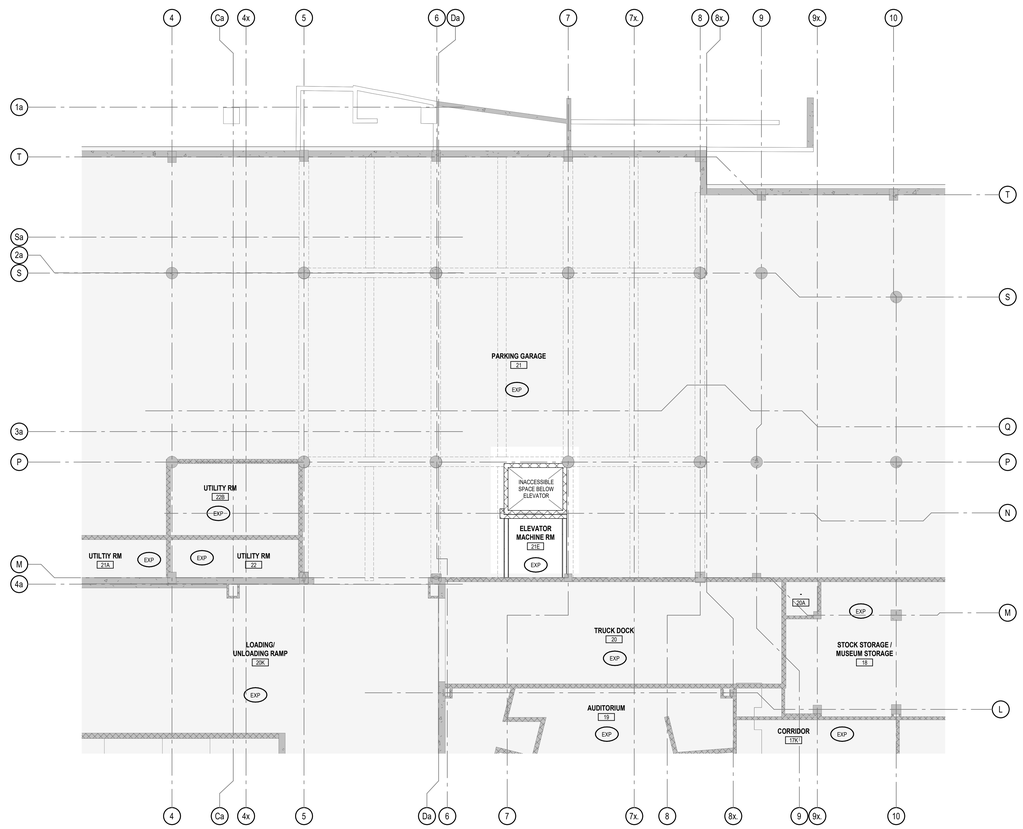


2 PATIENT LOBBY - REFLECTED CEILING PLAN

1 : 100



1 PARKING GARAGE - REFLECTED CEILING PLAN

1 : 100

REFLECTED CEILING PLAN LEGEND

ACT-1	ACOUSTIC CEILING TILE - 610 x 610mm
ACT-1A	ACOUSTIC CEILING TILE - 610 x 610mm W/ 50mm ACOUSTIC INSULATION ABOVE
ACT-2	ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
GWB-1	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD
GWB-1A	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD 50mm ACOUSTIC INSULATION ABOVE
GWB-2	GYPSUM BOARD CEILING THREE LAYERS 16mm TYPE X GWB ON STEEL STUD. ULC S101
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
WDP-1	WOOD VENEER PANEL
EXP	EXPOSED CEILING REFER TO FINISH SCHEDULE FOR PAINT
	AREA NOT IN SCOPE, EXISTING TO REMAIN
	SQUARE DIFFUSER - REFER TO MECHANICAL
	CIRCULAR DIFFUSER - REFER TO MECHANICAL
	LINEAR DIFFUSER/RETURN - REFER TO MECHANICAL
	RETURN GRILLE - REFER TO MECHANICAL
	EXHAUST GRILLE - REFER TO MECHANICAL
	SPRINKLER HEAD - REFER TO MECHANICAL
	SHAFT OPENING
	ACCESS PANEL - COORDINATE WITH MECHANICAL
	EXIT SIGN - REFER TO ELECTRICAL
	SMOKE DETECTOR - REFER TO ELECTRICAL
	DUCT SMOKE DETECTOR - REFER TO ELECTRICAL
	HEAT DETECTOR - REFER TO ELECTRICAL
	STROBE LIGHT - REFER TO ELECTRICAL
	FIRE ALARM SPEAKER - REFER TO ELECTRICAL
	PAGING SPEAKER - REFER TO ELECTRICAL
	OCCUPANCY SENSOR - REFER TO ELECTRICAL
	DAYLIGHT SENSOR - REFER TO ELECTRICAL
	RECESSED LED - REFER TO ELECTRICAL
	PENDANT LIGHT FIXTURE - REFER TO ELECTRICAL
	2'x2' LIGHT FIXTURE - REFER TO ELECTRICAL
	LINEAR LIGHT FIXTURE - REFER TO ELECTRICAL
	1'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	2'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	CEILING MOUNTED EXAM LIGHT - REFER TO ELECTRICAL
	CCTV CAMERA
	AUTOMATIC ROLLER SHADE, BLACK-OUT

REFLECTED CEILING PLAN GENERAL NOTES

1. REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR ACTUAL FIXTURE TYPES, QUANTITIES AND LOCATIONS, AND COORDINATE THE WORK WITH THESE PLANS.

2. ALL EXPOSED ROUTING OF ELECTRICAL SERVICES ON CEILINGS/LEVELS ABOVE TO BE REVIEWED ONSITE WITH ARCHITECT PRIOR TO INSTALLATION

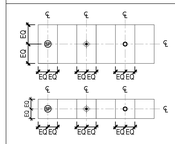
3. UNLESS OTHERWISE NOTED, CEILING MOUNTED DEVICES IN ACT TILES TO BE LOCATED IN CENTRE OF TILE

4. PROVIDE CONCEALED BRACING TO LATERALLY STABILIZE SUSPENDED CEILINGS WHERE CEILINGS ARE NOT FASTENED TO WALLS

5. PROVIDE ENGINEERED STEEL STUD FRAMING ABOVE ENCLOSED OP CEILING TO SUPPORT MECHANICAL AND ELECTRICAL FIXTURES.

6. LIGHT FIXTURES AND CEILING TILE LAYOUT IN ENCLOSED OPERATORIES SHALL BE CENTERED ABOVE THE CENTERLINE OF THE DENTAL CHAIR.

RCP TYPICAL DIMENSIONS



1. ALIGN ELECTRICAL AND MECHANICAL CEILING MOUNTED ELEMENTS AND CEILING ACCESS PANELS TO CENTRELINE OF ACOUSTIC CEILING TILE, UNLESS OTHERWISE NOTED.

2. EXIT SIGN CENTERED AT DOOR OF ASSOCIATED ROOM.

RENOVATION KEYNOTES

#	DESCRIPTION
R10	APPLY NEW PAINT FINISH ON EXISTING X-GWB-1 CEILING WHERE INDICATED. PAINT FINISH PT-1 UNLESS OTHERWISE NOTED.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

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6	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
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3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANON WILLIS
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8458
2026-05-01

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PATIENT LOBBY & PARKING GARAGE REFLECTED CEILING PLANS

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	02/27/25

DRAWING NUMBER:

A1501

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1 LEVEL 1 - REFLECTED CEILING PLAN
1 : 100

REFLECTED CEILING PLAN LEGEND

ACT-1	ACOUSTIC CEILING TILE - 610 x 610mm
ACT-1A	ACOUSTIC CEILING TILE - 610 x 610mm W/ 50mm ACOUSTIC INSULATION ABOVE
ACT-2	ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm. SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
GWB-1	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD
GWB-1A	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD 50mm ACOUSTIC INSULATION ABOVE
GWB-2	GYPSUM BOARD CEILING THREE LAYERS 16mm TYPE X GWB ON STEEL STUD. ULC S101
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
WDP-1	WOOD VENEER PANEL
EXP	EXPOSED CEILING REFER TO FINISH SCHEDULE FOR PAINT
	AREA NOT IN SCOPE, EXISTING TO REMAIN
	SQUARE DIFFUSER - REFER TO MECHANICAL
	CIRCULAR DIFFUSER - REFER TO MECHANICAL
	LINEAR DIFFUSER/RETURN - REFER TO MECHANICAL
	RETURN GRILLE - REFER TO MECHANICAL
	EXHAUST GRILLE - REFER TO MECHANICAL
	SPRINKLER HEAD - REFER TO MECHANICAL
	SHAFT OPENING
	ACCESS PANEL - COORDINATE WITH MECHANICAL
	EXIT SIGN - REFER TO ELECTRICAL
	SMOKE DETECTOR - REFER TO ELECTRICAL
	DUCT SMOKE DETECTOR - REFER TO ELECTRICAL
	HEAT DETECTOR - REFER TO ELECTRICAL
	STROBE LIGHT - REFER TO ELECTRICAL
	FIRE ALARM SPEAKER - REFER TO ELECTRICAL
	PAGING SPEAKER - REFER TO ELECTRICAL
	OCCUPANCY SENSOR - REFER TO ELECTRICAL
	DAYLIGHT SENSOR - REFER TO ELECTRICAL
	RECESSED LED - REFER TO ELECTRICAL
	PENDANT LIGHT FIXTURE - REFER TO ELECTRICAL
	2'x2' LIGHT FIXTURE - REFER TO ELECTRICAL
	LINEAR LIGHT FIXTURE - REFER TO ELECTRICAL
	1'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	2'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	CEILING MOUNTED EXAM LIGHT - REFER TO ELECTRICAL
	CCTV CAMERA
	AUTOMATIC ROLLER SHADE. BLACK-OUT

REFLECTED CEILING PLAN GENERAL NOTES

1. REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR ACTUAL FIXTURE TYPES, QUANTITIES AND LOCATIONS, AND COORDINATE THE WORK WITH THESE PLANS.

2. ALL EXPOSED ROUTING OF ELECTRICAL SERVICES ON CEILINGS/LEVELS ABOVE TO BE REVIEWED ONSITE WITH ARCHITECT PRIOR TO INSTALLATION

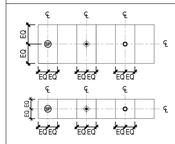
3. UNLESS OTHERWISE NOTED, CEILING MOUNTED DEVICES IN ACT TILES TO BE LOCATED IN CENTRE OF TILE

4. PROVIDE CONCEALED BRACING TO LATERALLY STABILIZE SUSPENDED CEILINGS WHERE CEILINGS ARE NOT FASTENED TO WALLS

5. PROVIDE ENGINEERED STEEL STUD FRAMING ABOVE ENCLOSED OP CEILING TO SUPPORT MECHANICAL AND ELECTRICAL FIXTURES.

6. LIGHT FIXTURES AND CEILING TILE LAYOUT IN ENCLOSED OPERATORIES SHALL BE CENTERED ABOVE THE CENTERLINE OF THE DENTAL CHAIR.

RCP TYPICAL DIMENSIONS



1. ALIGN ELECTRICAL AND MECHANICAL CEILING MOUNTED ELEMENTS AND CEILING ACCESS PANELS TO CENTRELINE OF ACOUSTIC CEILING TILE, UNLESS OTHERWISE NOTED.

2. EXIT SIGN CENTERED AT DOOR OF ASSOCIATED ROOM.

RENOVATION KEYNOTES

#	DESCRIPTION
R12	NEW GWB CEILING UNDER STAIR.
R13	NEW LED STRIP LIGHT. REFER TO ELEC.
R14	NEW DIFFUSER IN SAME LOCATION AS EXISTING. REFER TO MECH.
R15	NEW LINEAR LIGHT FIXTURE. REFER TO ELEC.
R16	EXISTING BULKHEAD TO REMAIN. PROTECT FROM DAMAGE.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
9	MAY 29 2026	ISSUED FOR TENDER	MSAKS
8	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
7	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
6	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
5	SEPT 12 2025	ISSUED FOR CLINIC 1 CEILING 100% DD	MSAKS
4	AUGUST 15 2025	ISSUED FOR CLINIC 1 CEILING 100% SD	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 1 REFLECTED CEILING PLAN

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
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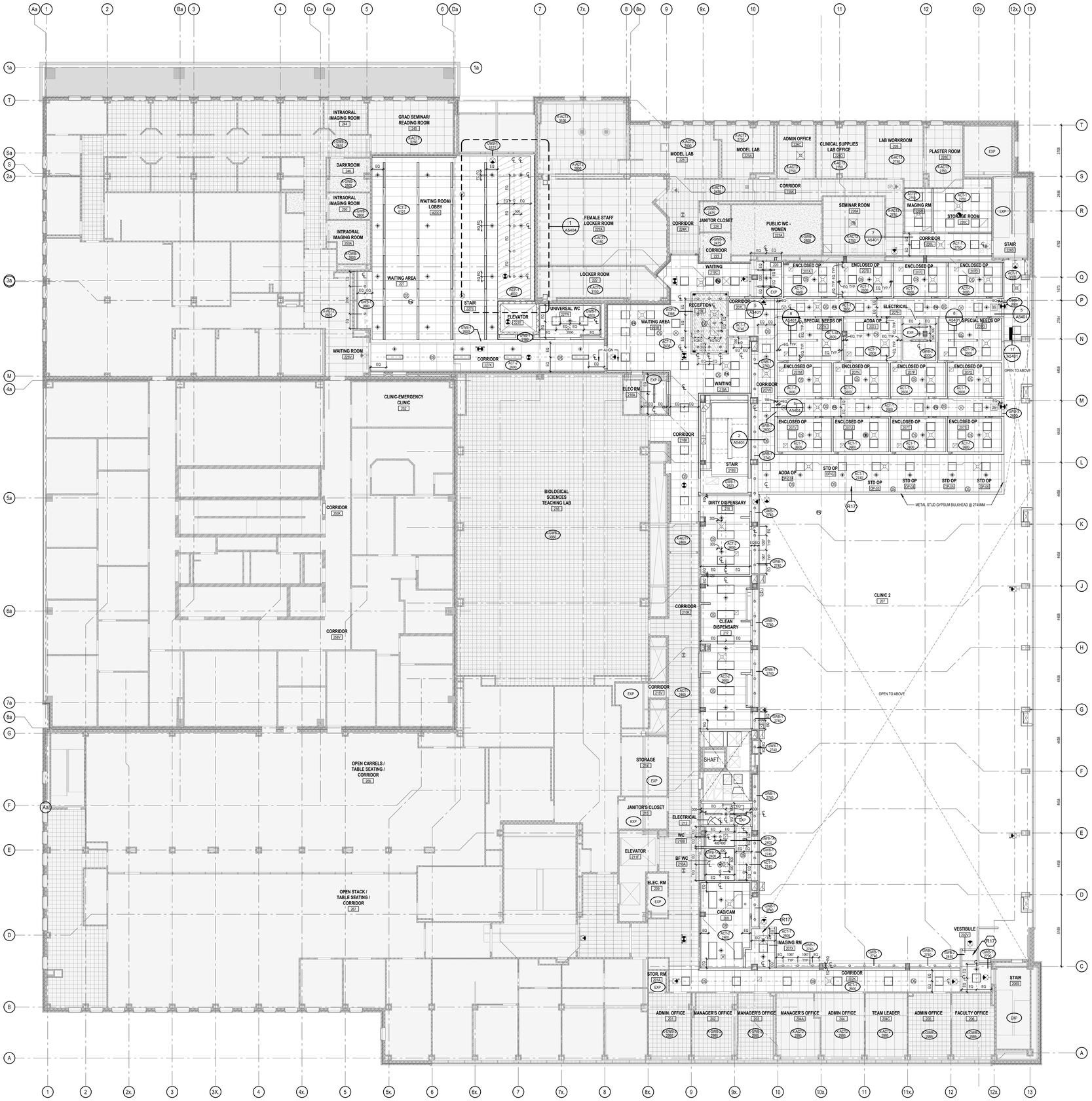


1 LEVEL 2 - REFLECTED CEILING PLAN
1 : 100

REFLECTED CEILING PLAN LEGEND

ACT-1	ACOUSTIC CEILING TILE - 610 x 610mm
ACT-1A	ACOUSTIC CEILING TILE - 610 x 610mm W/ 50mm ACOUSTIC INSULATION ABOVE
ACT-2	ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES, TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
GWB-1	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD
GWB-1A	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD 50mm ACOUSTIC INSULATION ABOVE
GWB-2	GYPSUM BOARD CEILING THREE LAYERS 16mm TYPE X GWB ON STEEL STUD. ULC S101
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
WDP-1	WOOD VENEER PANEL
EXP	EXPOSED CEILING REFER TO FINISH SCHEDULE FOR PAINT
	AREA NOT IN SCOPE, EXISTING TO REMAIN
	SQUARE DIFFUSER - REFER TO MECHANICAL
	CIRCULAR DIFFUSER - REFER TO MECHANICAL
	LINEAR DIFFUSER/RETURN - REFER TO MECHANICAL
	RETURN GRILLE - REFER TO MECHANICAL
	EXHAUST GRILLE - REFER TO MECHANICAL
	SPRINKLER HEAD - REFER TO MECHANICAL
	SHAFT OPENING
	ACCESS PANEL - COORDINATE WITH MECHANICAL
	EXIT SIGN - REFER TO ELECTRICAL
	SMOKE DETECTOR - REFER TO ELECTRICAL
	DUCT SMOKE DETECTOR - REFER TO ELECTRICAL
	HEAT DETECTOR - REFER TO ELECTRICAL
	STROBE LIGHT - REFER TO ELECTRICAL
	FIRE ALARM SPEAKER - REFER TO ELECTRICAL
	PAGING SPEAKER - REFER TO ELECTRICAL
	OCCUPANCY SENSOR - REFER TO ELECTRICAL
	DAYLIGHT SENSOR - REFER TO ELECTRICAL
	RECESSED LED - REFER TO ELECTRICAL
	PENDANT LIGHT FIXTURE - REFER TO ELECTRICAL
	2'x2' LIGHT FIXTURE - REFER TO ELECTRICAL
	LINEAR LIGHT FIXTURE - REFER TO ELECTRICAL
	1'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	2'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	CEILING MOUNTED EXAM LIGHT - REFER TO ELECTRICAL
	CCTV CAMERA
	AUTOMATIC ROLLER SHADE, BLACK-OUT

REFLECTED CEILING PLAN GENERAL NOTES

1. REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR ACTUAL FIXTURE TYPES, QUANTITIES AND LOCATIONS, AND COORDINATE THE WORK WITH THESE PLANS.

2. ALL EXPOSED ROUTING OF ELECTRICAL SERVICES ON CEILINGS/LEVELS ABOVE TO BE REVIEWED ONSITE WITH ARCHITECT PRIOR TO INSTALLATION

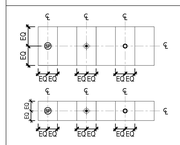
3. UNLESS OTHERWISE NOTED, CEILING MOUNTED DEVICES IN ACT TILES TO BE LOCATED IN CENTRE OF TILE

4. PROVIDE CONCEALED BRACING TO LATERALLY STABILIZE SUSPENDED CEILINGS WHERE CEILINGS ARE NOT FASTENED TO WALLS

5. PROVIDE ENGINEERED STEEL STUD FRAMING ABOVE ENCLOSED OP CEILING TO SUPPORT MECHANICAL AND ELECTRICAL FIXTURES.

6. LIGHT FIXTURES AND CEILING TILE LAYOUT IN ENCLOSED OPERATORIES SHALL BE CENTERED ABOVE THE CENTERLINE OF THE DENTAL CHAIR.

RCP TYPICAL DIMENSIONS



1. ALIGN ELECTRICAL AND MECHANICAL CEILING MOUNTED ELEMENTS AND CEILING ACCESS PANELS TO CENTRELINE OF ACOUSTIC CEILING TILE, UNLESS OTHERWISE NOTED.

2. EXIT SIGN CENTERED AT DOOR OF ASSOCIATED ROOM.

RENOVATION KEYNOTES

#	DESCRIPTION
R17	INSTALL NEW SECONDARY STUD FRAMING ABOVE NEW ACT CEILING FOR ANCHORAGE AND SUSPENSION OF ALL NEW M&E SERVICES AND ACT CEILINGS. MIN. STUD SIZE 150mm. SPACING OF STUDS AS REQUIRED FOR INSTALLATION OF ALL REQUIRED M&E SERVICES.

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Kahler Slater

PROJECT NORTH
TRUE NORTH

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4	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
9459
2026-05-01

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
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LEVEL 2 REFLECTED CEILING PLAN

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A1503

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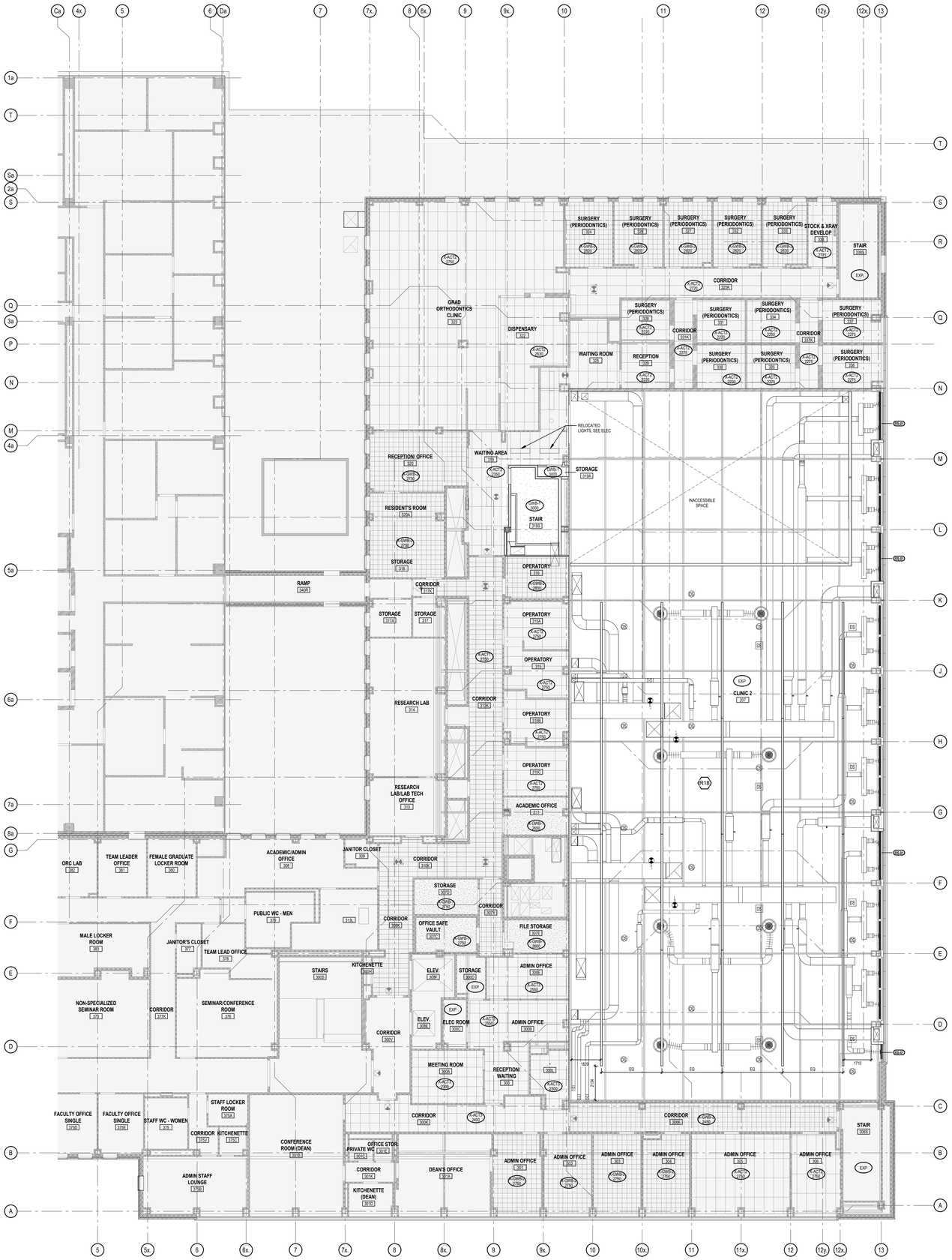


1 LEVEL 3 - REFLECTED CEILING PLAN
1 : 100

REFLECTED CEILING PLAN LEGEND

ACT-1	ACOUSTIC CEILING TILE - 610 x 610mm
ACT-1A	ACOUSTIC CEILING TILE - 610 x 610mm W/ 50mm ACOUSTIC INSULATION ABOVE
ACT-2	ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-1	EXISTING CLIP-IN METAL ACOUSTIC CEILING TILES. TYP. PANEL SIZE 610 x 305mm OR 915 X 305mm, SIZE VARIES.
X-ACT-2	EXISTING ACOUSTIC CEILING TILE - 610 x 1220mm
X-ACT-3	EXISTING ACOUSTIC CEILING TILE - 610 x 610mm
GWB-1	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD
GWB-1A	GYPSUM BOARD CEILING ONE LAYER 16mm GWB ON STEEL STUD 50mm ACOUSTIC INSULATION ABOVE
GWB-2	GYPSUM BOARD CEILING THREE LAYERS 16mm TYPE X GWB ON STEEL STUD. ULC S101
X-GWB-1	EXISTING GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
X-GWB-2	EXISTING 305 X 305mm ACOUSTIC TILE LAMINATED TO GWB ON STEEL STUD. THICKNESS OF GWB AND STUD SIZE VARIES
WDP-1	WOOD VENEER PANEL
EXP	EXPOSED CEILING REFER TO FINISH SCHEDULE FOR PAINT
	AREA NOT IN SCOPE, EXISTING TO REMAIN
	SQUARE DIFFUSER - REFER TO MECHANICAL
	CIRCULAR DIFFUSER - REFER TO MECHANICAL
	LINEAR DIFFUSER/RETURN - REFER TO MECHANICAL
	RETURN GRILLE - REFER TO MECHANICAL
	EXHAUST GRILLE - REFER TO MECHANICAL
	SPRINKLER HEAD - REFER TO MECHANICAL
	SHAFT OPENING
	ACCESS PANEL - COORDINATE WITH MECHANICAL
	EXIT SIGN - REFER TO ELECTRICAL
	SMOKE DETECTOR - REFER TO ELECTRICAL
	DUCT SMOKE DETECTOR - REFER TO ELECTRICAL
	HEAT DETECTOR - REFER TO ELECTRICAL
	STROBE LIGHT - REFER TO ELECTRICAL
	FIRE ALARM SPEAKER - REFER TO ELECTRICAL
	PAGING SPEAKER - REFER TO ELECTRICAL
	OCCUPANCY SENSOR - REFER TO ELECTRICAL
	DAYLIGHT SENSOR - REFER TO ELECTRICAL
	RECESSED LED - REFER TO ELECTRICAL
	PENDANT LIGHT FIXTURE - REFER TO ELECTRICAL
	2'x2' LIGHT FIXTURE - REFER TO ELECTRICAL
	LINEAR LIGHT FIXTURE - REFER TO ELECTRICAL
	1'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	2'X4' LIGHT FIXTURE - REFER TO ELECTRICAL
	CEILING MOUNTED EXAM LIGHT - REFER TO ELECTRICAL
	CCTV CAMERA
	AUTOMATIC ROLLER SHADE, BLACK-OUT

REFLECTED CEILING PLAN GENERAL NOTES

1. REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR ACTUAL FIXTURE TYPES, QUANTITIES AND LOCATIONS, AND COORDINATE THE WORK WITH THESE PLANS.

2. ALL EXPOSED ROUTING OF ELECTRICAL SERVICES ON CEILINGS/LEVELS ABOVE TO BE REVIEWED ONSITE WITH ARCHITECT PRIOR TO INSTALLATION

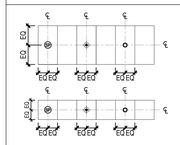
3. UNLESS OTHERWISE NOTED, CEILING MOUNTED DEVICES IN ACT TILES TO BE LOCATED IN CENTRE OF TILE

4. PROVIDE CONCEALED BRACING TO LATERALLY STABILIZE SUSPENDED CEILINGS WHERE CEILINGS ARE NOT FASTENED TO WALLS

5. PROVIDE ENGINEERED STEEL STUD FRAMING ABOVE ENCLOSED OP CEILING TO SUPPORT MECHANICAL AND ELECTRICAL FIXTURES.

6. LIGHT FIXTURES AND CEILING TILE LAYOUT IN ENCLOSED OPERATORIES SHALL BE CENTERED ABOVE THE CENTERLINE OF THE DENTAL CHAIR.

RCP TYPICAL DIMENSIONS



1. ALIGN ELECTRICAL AND MECHANICAL CEILING MOUNTED ELEMENTS AND CEILING ACCESS PANELS TO CENTRELINE OF ACOUSTIC CEILING TILE, UNLESS OTHERWISE NOTED.

2. EXIT SIGN CENTERED AT DOOR OF ASSOCIATED ROOM.

RENOVATION KEYNOTES

#	DESCRIPTION
R18	APPLY NEW PAINT FINISH ON ALL EXPOSED NEW AND EXISTING M&E SERVICES AND U/S OF EXISTING EXPOSED ROOF SLAB. PAINT FINISH PT-3 UNLESS OTHERWISE NOTED.

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Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
7	MAY 29 2026	ISSUED FOR TENDER	MSAKS
6	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
5	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
4	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANON WILLIS
LICENCE
8458
2026-05-01

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

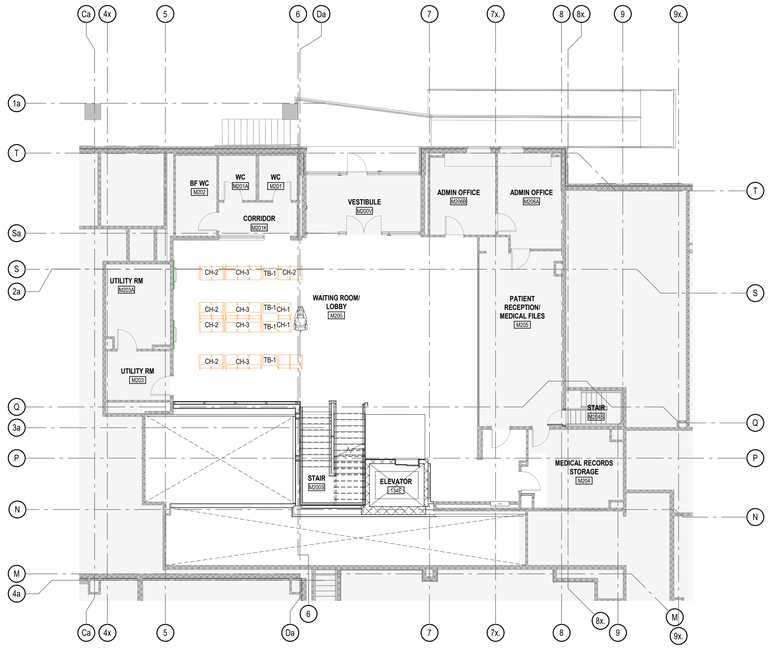
124 EDWARD STREET
TORONTO, ON, M5G 1G6

LEVEL 3 REFLECTED CEILING PLAN

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	02/27/25

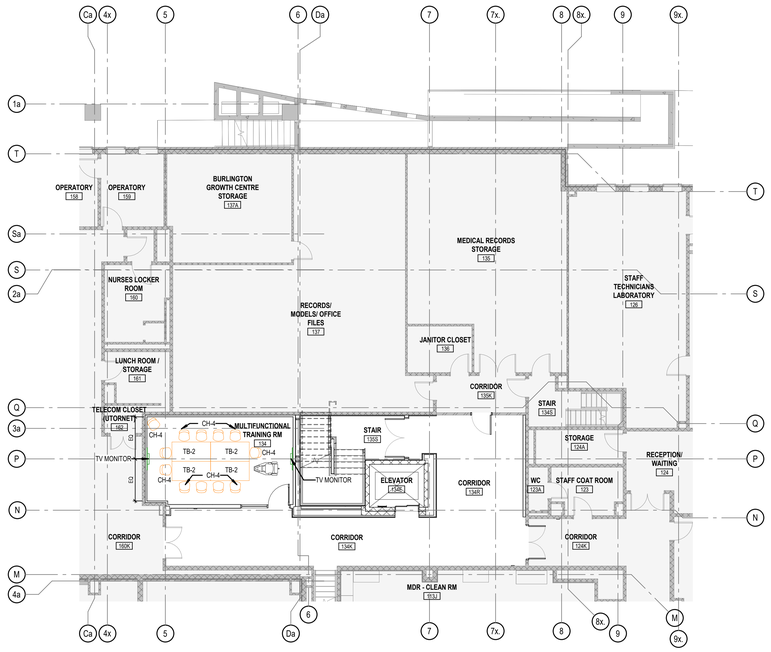
DRAWING NUMBER:
A1504

5/29/2026 4:06:53 PM Autodesk Docs://24082_UofT_DC 2_R24/24082_UofT DC 2_MSA_MAIN_R24.rvt



2 PATIENT LOBBY - FF&E PLANS

1 : 100



1 LEVEL 1 - FF&E PLANS

1 : 100

FF&E PLANS LEGEND

- DENTAL EQUIPMENT (GC PROVIDED)
- EQUIPMENT (OWNER PROVIDED)
- FURNITURE (OWNER PROVIDED)
- AREA NOT IN SCOPE

DENTAL EQUIPMENT SCHEDULE (GC PROVIDED)

NOTES: REFER TO SPECIFICATION FOR EQUIPMENT INFORMATION

EQUIP ID	TAG & DESCRIPTION
CHAID06	DEN - 1: DENTAL CHAIR (QTY: 73)
DENSM06	DEN - 2: SINK STATION (QTY: 29)
DENSM32	DEN - 3: DENTAL REAR CASEWORK (QTY: 16)
CARTD76	DEN - 4: MOBILE DENTAL DELIVERY CART (QTY: 2)
CARTD75	DEN - 5: ALABAMA CART (QTY: 73)
CHAID27	DEN - 6: DENTAL CHAIR, REPOSITIONABLE (QTY: 2)
LIGHDN07	DEN - 7: EXAM LIGHT (QTY: 2)
CHAID06C	DEN - 8: COUNTOURED FLOOR BOX FOR DENTAL CHAIR (QTY: 73)
CHAID06H	DEN - 9: STANDARD TRADITIONAL DELIVERY SYSTEM (QTY: 73)
CHAID06M	DEN - 10: ASSISTANT'S INSTRUMENTATION (QTY: 73)
RADDE16	RAD - 1: INTRAORAL X-RAY (QTY: 25)
RADDIE16A	RAD - 2: 16" WALL PLATE FOR INTRAORAL X-RAY (QTY: 25)
RADDIE16B	RAD - 3: OPERATOR WALL REMOTE EXPOSURE SWITCH (QTY: 25)
	RAD - 4: S - II PLUS FULLY MOTORIZED CHAIR
STODE03	DEN - 11: DENTAL DOCTOR'S STOOL (QTY: 75)
STODE04	DEN - 12: DENTAL ASSISTANT'S STOOL(QTY: 75)

EQUIPMENT SCHEDULE (OWNER PROVIDED)

	MM - 1: DENTAL CAD CAM MILLING MACHINE
	SC - 1: INTRAORAL X-RAY 3D SCANNER ON CART
	UC - 1: ULTRASONIC SCANNER

FURNITURE SCHEDULE (OWNER PROVIDED)

TAG	TYPE	QTY	MANUFACTURER	DESCRIPTION
CH-1	WAITING ROOM CHAIR	9	Global Furniture Group	GC3620 PRIMACARE HT WAITING ROOM CHAIR (SINGLE), TEXTILE: GRADE 03, NOMAD 1-GRAY N604, FRAME FINISH: WHITE, ARMCAP FINISH: M-MOCHA
CH-2	WAITING ROOM CHAIR	8	Global Furniture Group	GC3623 PRIMACARE HT WAITING ROOM CHAIR (DOUBLE), TEXTILE: GRADE 03, NOMAD 1-GRAY N604, FRAME FINISH: WHITE, ARMCAP FINISH: M-MOCHA
CH-3	WAITING ROOM CHAIR	13	Global Furniture Group	GC3626 PRIMACARE HT WAITING ROOM CHAIR (TRIPLE), TEXTILE: GRADE 03, NOMAD 1-GRAY N604, FRAME FINISH: WHITE, ARMCAP FINISH: M-MOCHA
CH-4	TASK CHAIR	16	Global Furniture Group	6321-3 MECH HIGH BACK MULTI-TILTER, MESH FINISH: M-VION BLOCK M569, TEXTILE: GRADE 03, NOMAD 1-GRAY N604, FRAME FINISH: F-FOG, SEAT: M-REGULAR WITH STANDARD FOAM, M-LUMBER LSP, CYLINDER TYPE: M-5
CH-5	STOOLS	5		
TB-1	SIDE TABLE	12	Global Furniture Group	GC3661-HP PRIMACARE HT WAITING ROOM TABLE
TB-2	CONFERENCE TABLE	4	Global Furniture Group	83672REF BUNGEE TABLE, 72"Wx30"D, MATERIAL: WOOD LAMINATE, LEG FINISH: TUNGSTEN WITH CASTERS

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MontgomerySisam

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790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000

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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSAKS
3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8-4436

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

FF&E PLANS - LEVEL 1 & PATIENT LOBBY

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:

A1701

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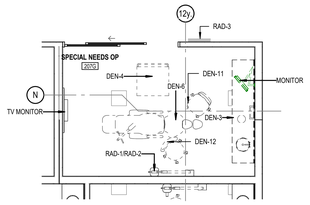

5 SPECIAL NEEDS OP - TYP FF&E
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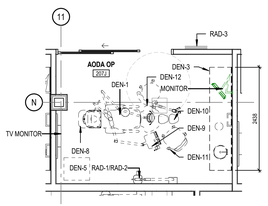

4 ENCLOSED OP - TYP FF&E
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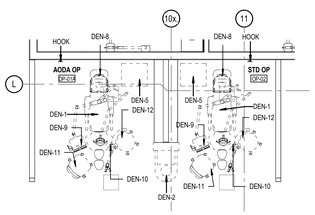

3 OPEN OP - TYP FF&E
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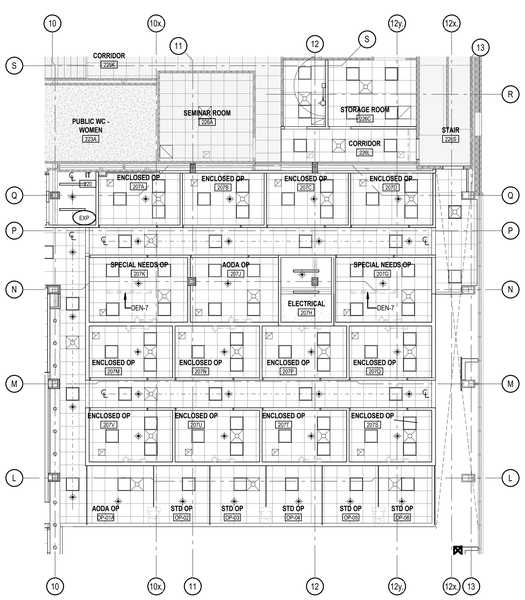

2 LEVEL 2 - FF&E RCP
1 : 100

1 LEVEL 2 - FF&E PLAN
1 : 100

FF&E PLANS LEGEND

- DENTAL EQUIPMENT (GC PROVIDED)
- EQUIPMENT (OWNER PROVIDED)
- FURNITURE (OWNER PROVIDED)
- AREA NOT IN SCOPE

DENTAL EQUIPMENT SCHEDULE (GC PROVIDED)

NOTES: REFER TO SPECIFICATION FOR EQUIPMENT INFORMATION

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CARTD75	DEN - 5: ALABAMA CART (QTY: 73)
CHAID27	DEN - 6: DENTAL CHAIR, REPOSITIONABLE (QTY: 2)
LIGHDN07	DEN - 7: EXAM LIGHT (QTY: 2)
CHAID06C	DEN - 8: COUNTOURED FLOOR BOX FOR DENTAL CHAIR (QTY: 73)
CHAID06H	DEN - 9: STANDARD TRADITIONAL DELIVERY SYSTEM (QTY: 73)
CHAID06M	DEN - 10: ASSISTANT'S INSTRUMENTATION (QTY: 73)
RADDE16	RAD - 1: INTRAORAL X-RAY (QTY: 25)
RADDIE16A	RAD - 2: 16" WALL PLATE FOR INTRAORAL X-RAY (QTY: 25)
RADDIE16B	RAD - 3: OPERATOR WALL REMOTE EXPOSURE SWITCH (QTY: 25)
	RAD - 4: S - II PLUS FULLY MOTORIZED CHAIR
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STODE04	DEN - 12: DENTAL ASSISTANT'S STOOL(QTY: 75)

EQUIPMENT SCHEDULE (OWNER PROVIDED)

	MM - 1: DENTAL CAD CAM MILLING MACHINE
	SC - 1: INTRAORAL X-RAY 3D SCANNER ON CART
	UC - 1: ULTRASONIC SCANNER

FURNITURE SCHEDULE (OWNER PROVIDED)

TAG	TYPE	QTY	MANUFACTURER	DESCRIPTION
CH-1	WAITING ROOM CHAIR	9	Global Furniture Group	GC3820 PRIMACARE HT WAITING ROOM CHAIR (SINGLE), TEXTILE: GRADE 03, NOMAD 1-GRAY NM24, FRAME FINISH: WHITE, ARMCAP FINISH: M-MOCHA
CH-2	WAITING ROOM CHAIR	8	Global Furniture Group	GC3823 PRIMACARE HT WAITING ROOM CHAIR (DOUBLE), TEXTILE: GRADE 03, NOMAD 1-GRAY NM24, FRAME FINISH: WHITE, ARMCAP FINISH: M-MOCHA
CH-3	WAITING ROOM CHAIR	13	Global Furniture Group	GC3826 PRIMACARE HT WAITING ROOM CHAIR (TRIPLE), TEXTILE: GRADE 03, NOMAD 1-GRAY NM24, FRAME FINISH: WHITE, ARMCAP FINISH: M-MOCHA
CH-4	TASK CHAIR	16	Global Furniture Group	6321-3 MECH HIGH BACK MULTI-TILTER, MESH FINISH: M-VION, BLOCK MS69, TEXTILE: GRADE 03, NOMAD, 1-GRAY NM24, FRAME FINISH: F-FOG, SEAT: M-REGULAR WITH STANDARD FOAM, M-LUMBER LSP, CYLINDER TYPE: M-5
CH-5	STOOLS	5		
TB-1	SIDE TABLE	12	Global Furniture Group	GC3661-HP PRIMACARE HT WAITING ROOM TABLE
TB-2	CONFERENCE TABLE	4	Global Furniture Group	6387ZREF BUNGEE TABLE, 72"Wx30"D, MATERIAL: WOOD LAMINATE, LEG FINISH: TUNGSTEN WITH CASTERS

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kahlerslater.com Tel. 414.272.2000
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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
5	MAY 29 2026	ISSUED FOR TENDER	MSAKS
4	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
3	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
2	OCT 13 2025	ISSUED FOR EQUIPMENT RFP	MSAKS
1	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
2026-05-01

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

FF&E PLAN - LEVEL 2

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/28/22

DRAWING NUMBER:
A1702

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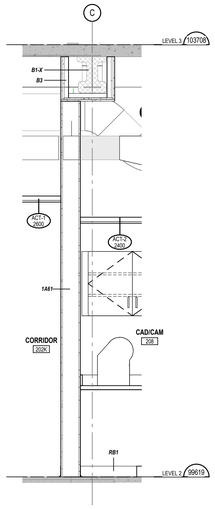

6 SECTION - CAD/CAM 208
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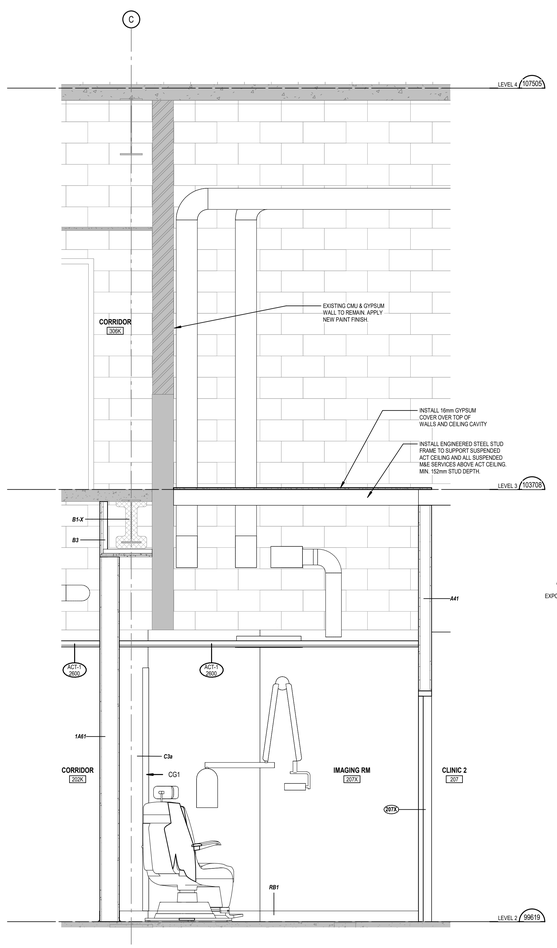

5 SECTION - STORAGE ROOM 207X
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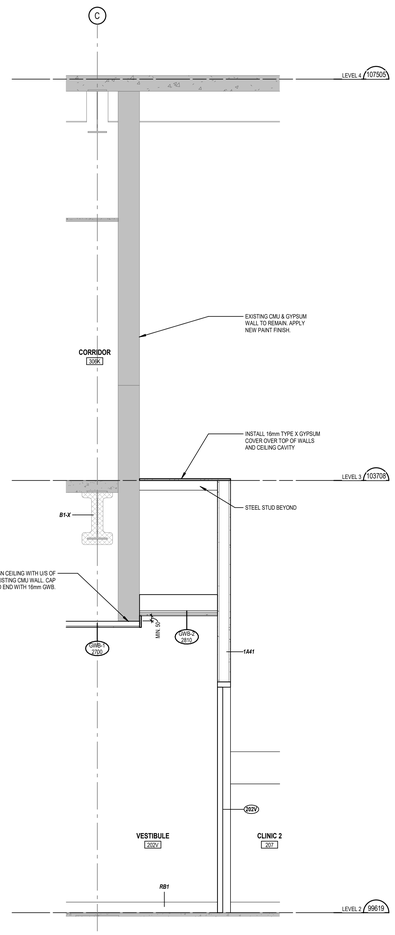

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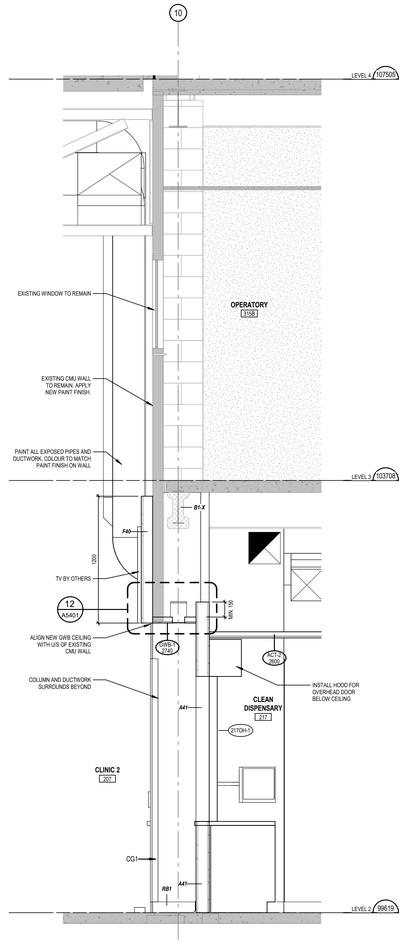

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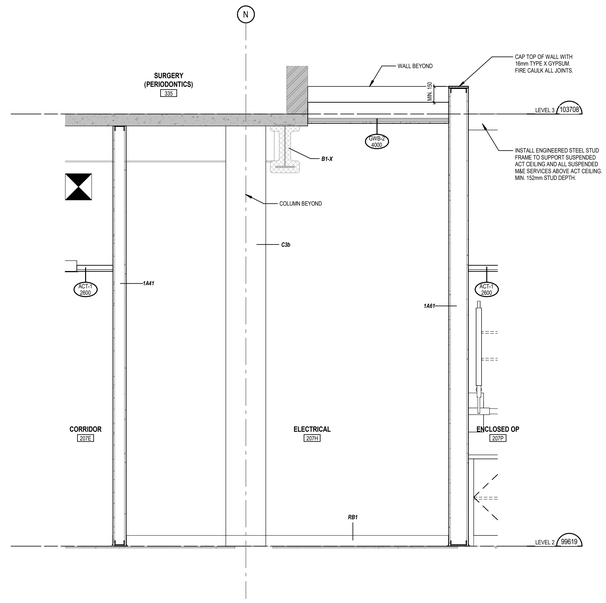

2 SECTION - ELECTRICAL ROOM 207H
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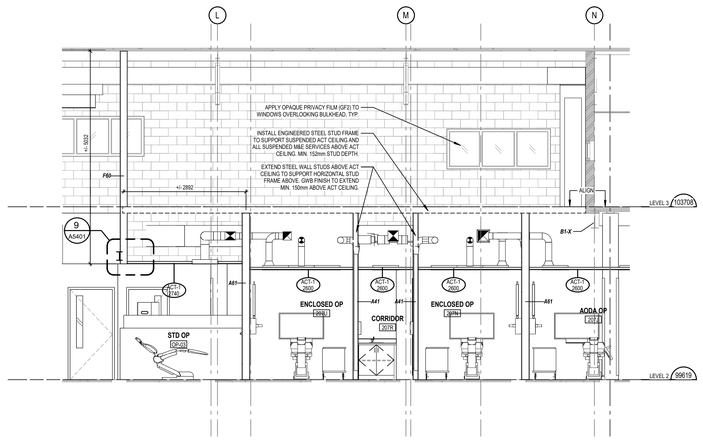

1 SECTION - CLINIC 2 BULKHEAD
1 : 50

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Kahler Slater Inc.

790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000

Kahler Slater

#	DATE:	REVISION:	BY:
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3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	SEPT 26 2025	ISSUED FOR 90% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANON WILEY
LICENCE
8459
REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

WALL SECTIONS - CLINIC 2

SCALE: As indicated
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 10/17/22

DRAWING NUMBER:
A3301

Autodesk Docs://24082_UofT_DC_2_R24024080_UofT DC2_MSA_MAIN_R24.rvt
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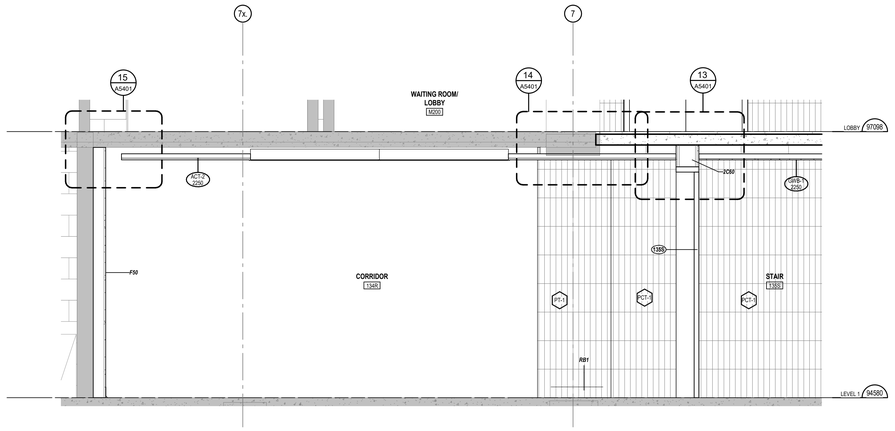

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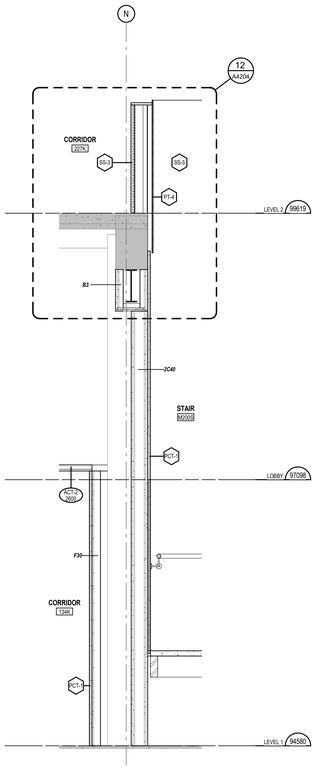
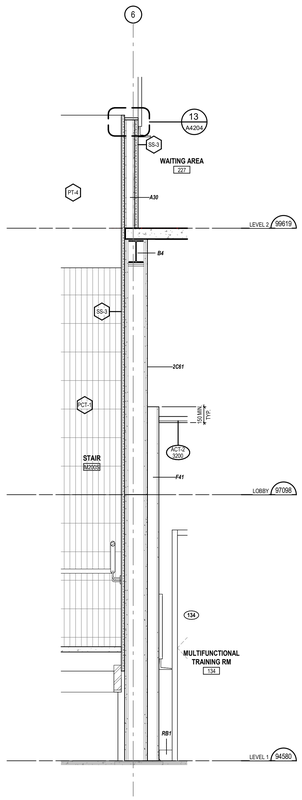
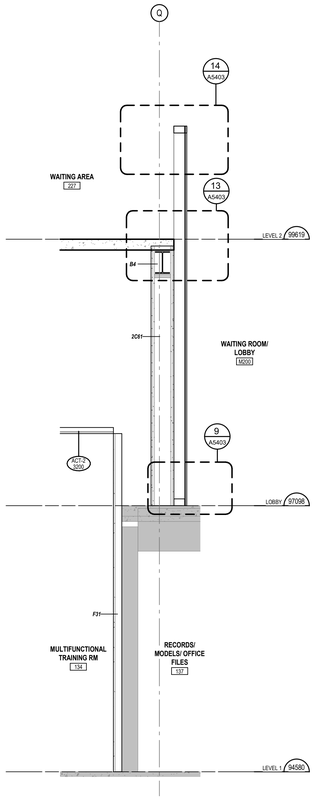


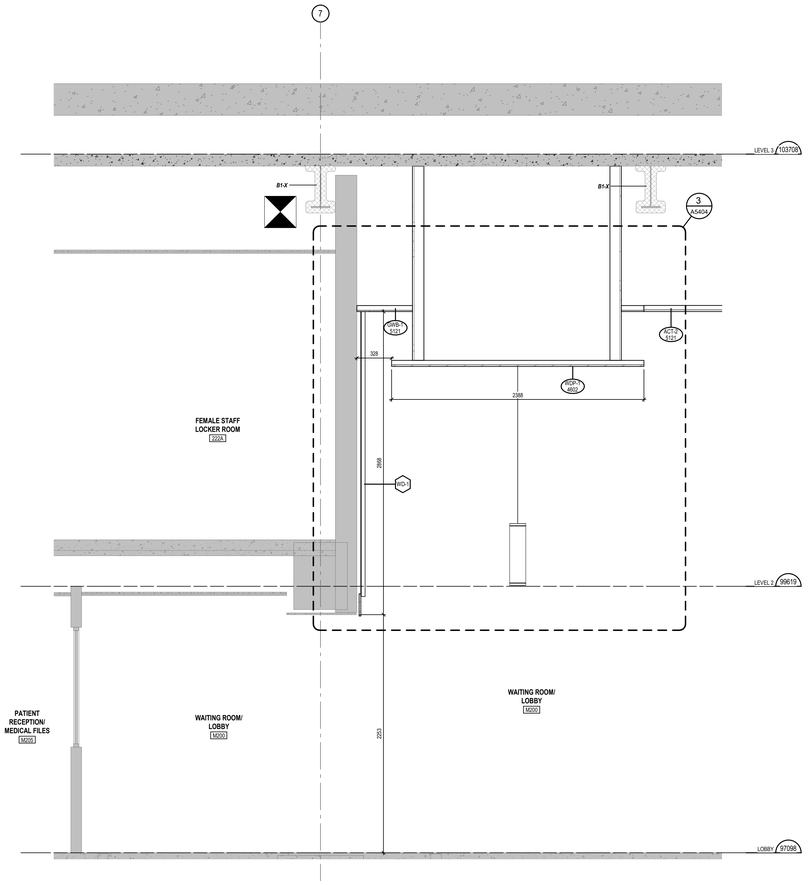
4 SECTION - PATIENT STAIR - SOUTH WALL
1 : 20



3 SECTION - PATIENT STAIR - WEST WALL
1 : 20



2 SECTION - PATIENT LOBBY - SOUTH WALL
1 : 20



1 SECTION - PATIENT LOBBY - EAST WALL
1 : 20

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197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
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790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSAKS
3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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LICENCE
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DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

124 EDWARD STREET
TORONTO, ON. M5G 1G6

WALL SECTIONS - PATIENT
LOBBY

SCALE:	1 : 20
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	09/24/25

DRAWING NUMBER:
A3302

5/29/2026 4:07:02 PM
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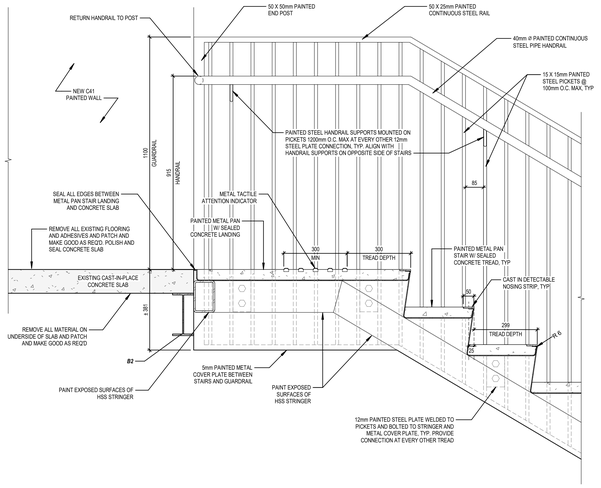
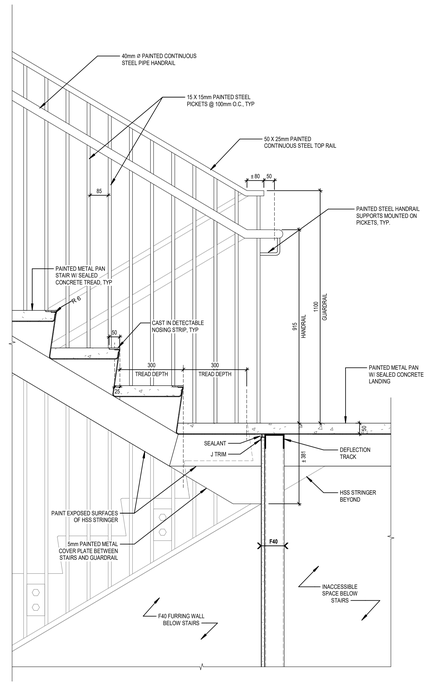


8 SECTION DETAIL - STAIR AT LANDING - TOP
1 : 10



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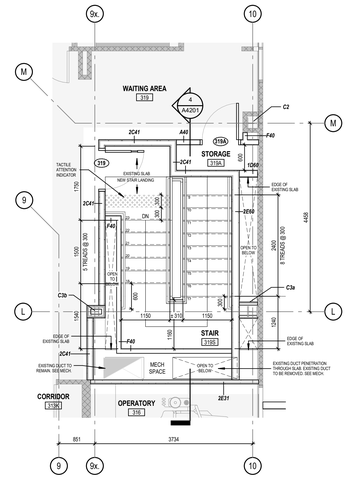
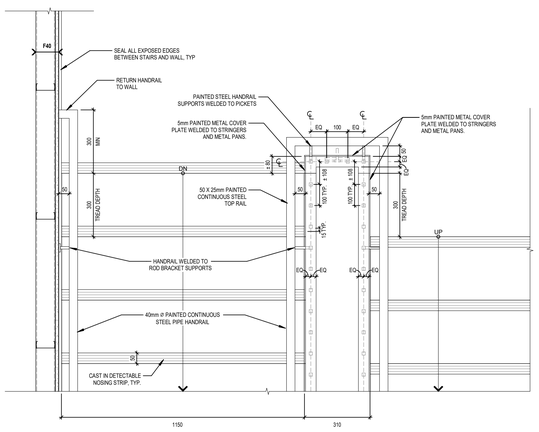
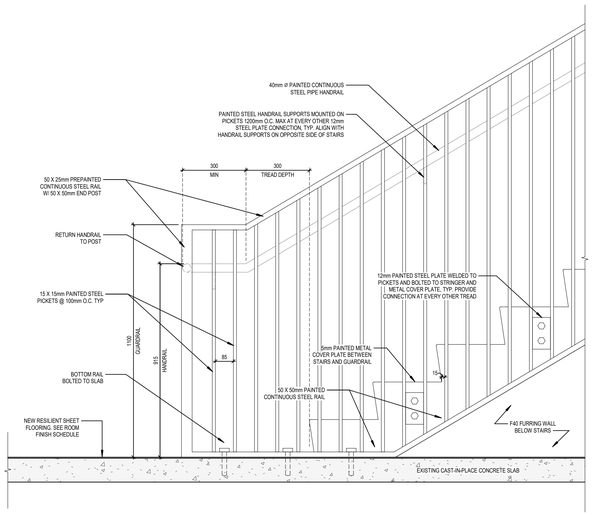
1 : 10



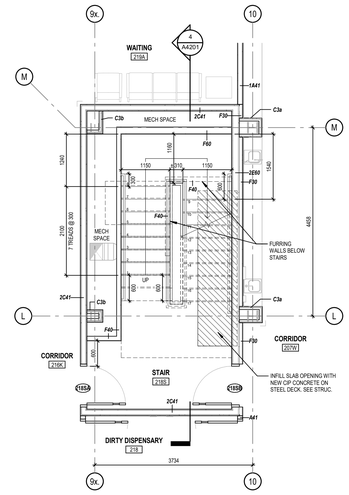
3 ENLARGED PLAN - LEVEL 3 STAIR
1 : 50



10 PLAN DETAIL - STAIR HANDRAIL AND GUARDRAIL
1 : 10



7 SECTION DETAIL @ LEVEL 2 STAIR BASE - GUARDRAIL
1 : 10



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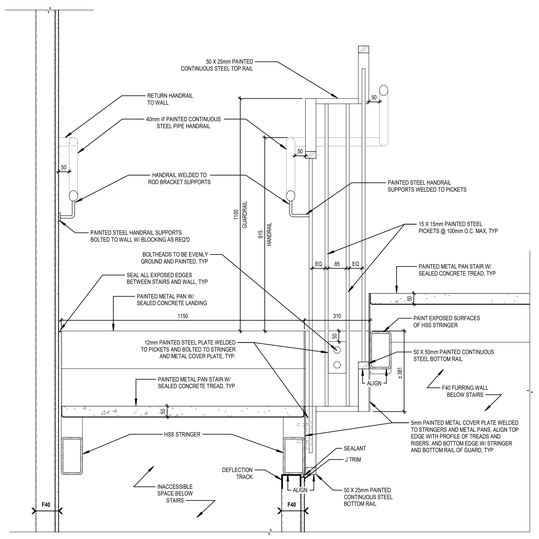
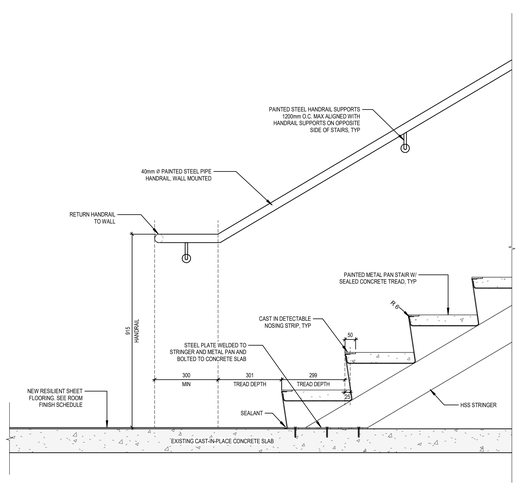
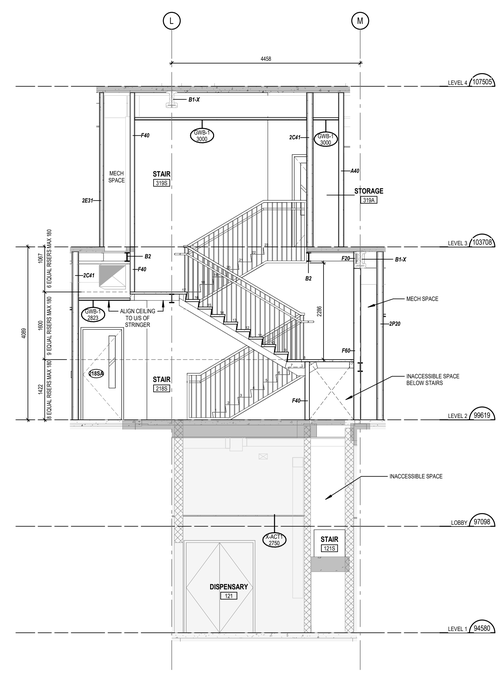


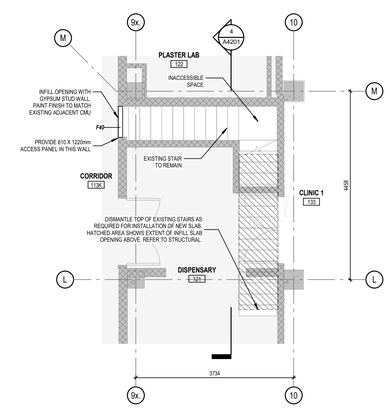
9 SECTION DETAIL - STAIR HANDRAIL AND GUARDRAIL
1 : 10



6 SECTION DETAIL @ LEVEL 2 STAIR BASE
1 : 10



4 SECTION - STAIR N/S
1 : 50



1 ENLARGED PLAN - LEVEL 1 STAIR
1 : 50

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PROJECT NORTH
TRUE NORTH

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6	MAY 29 2026	ISSUED FOR TENDER	MSAKS
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2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

CLINIC STAIRS - PLANS, ELEVATIONS & SECTIONS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A4201

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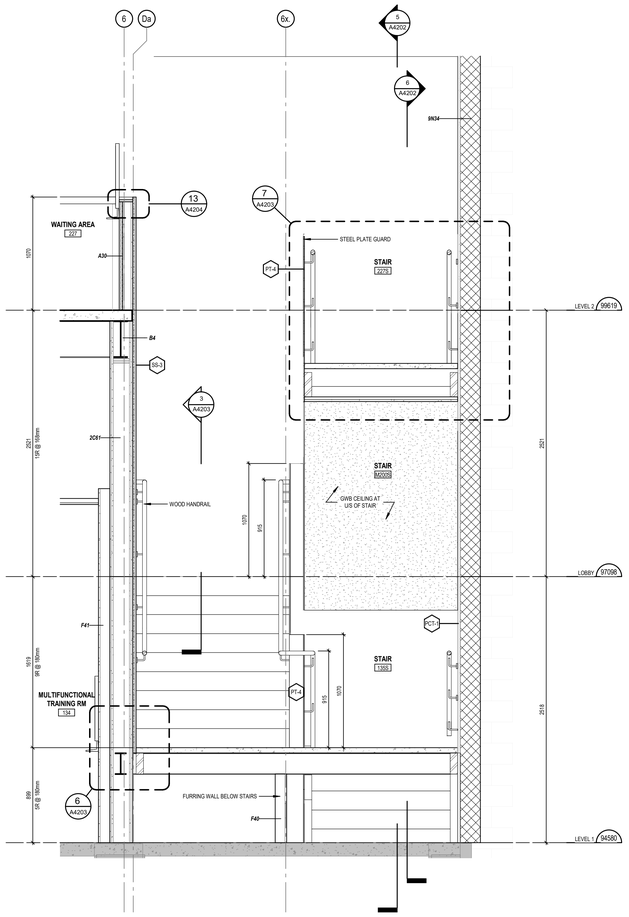
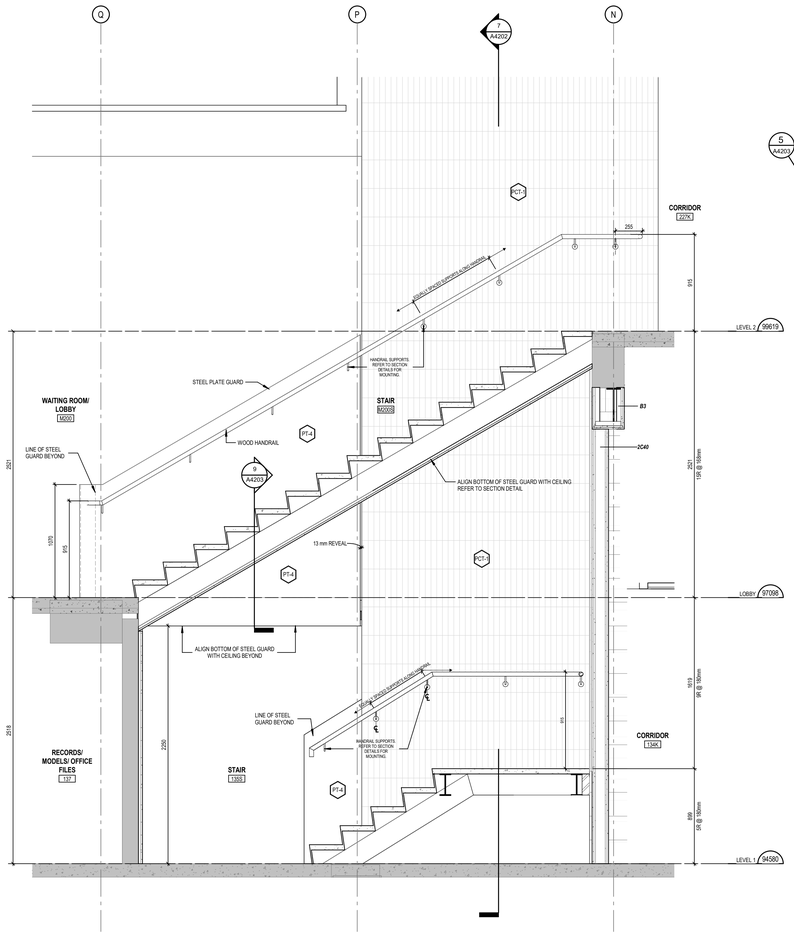


7 PATIENT LOBBY STAIRS - EAST-WEST SECTION
1 : 20



6 PATIENT LOBBY STAIRS - NORTH-SOUTH SECTION - 02
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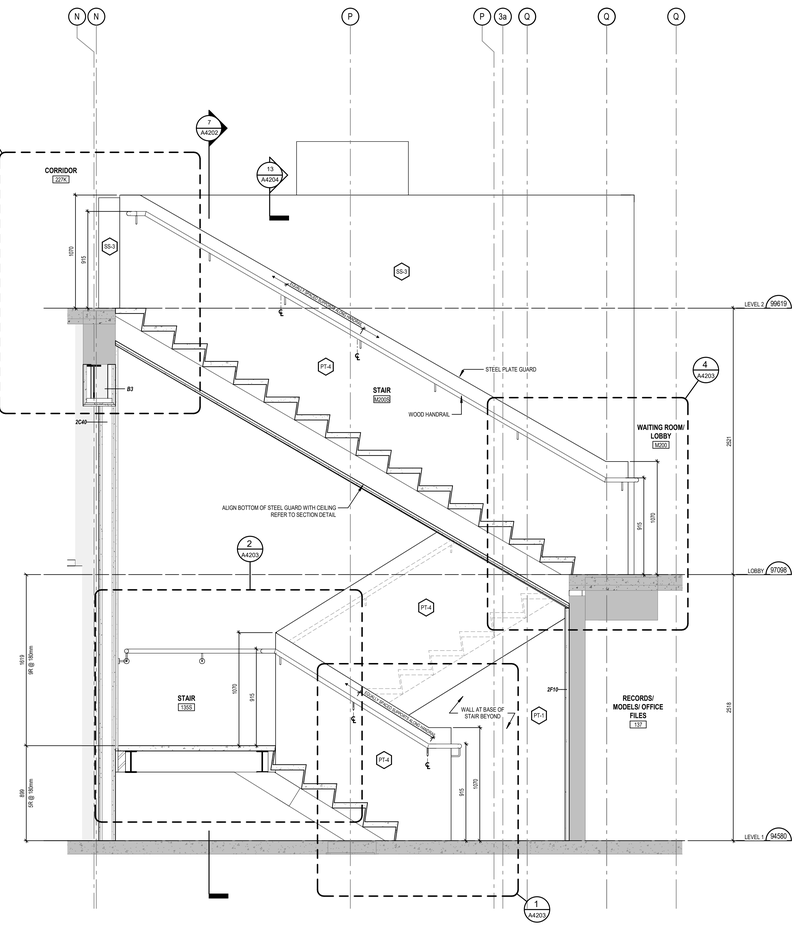
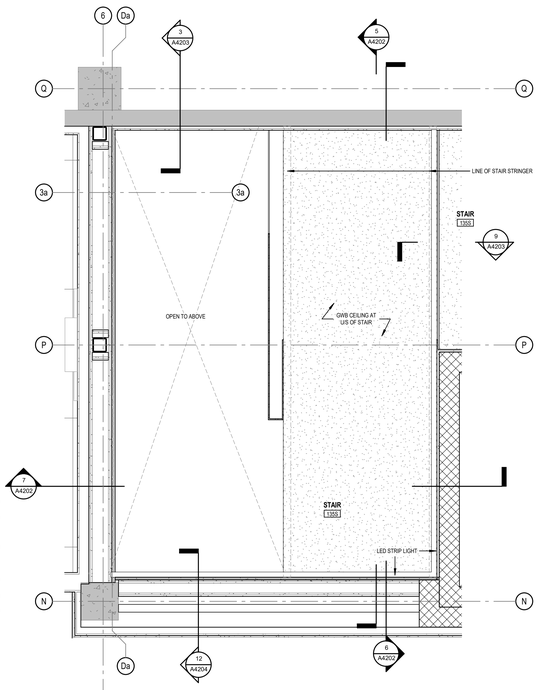


5 PATIENT LOBBY STAIRS - NORTH-SOUTH SECTION - 01
1 : 20



4 STAIR RCP - LEVEL 1
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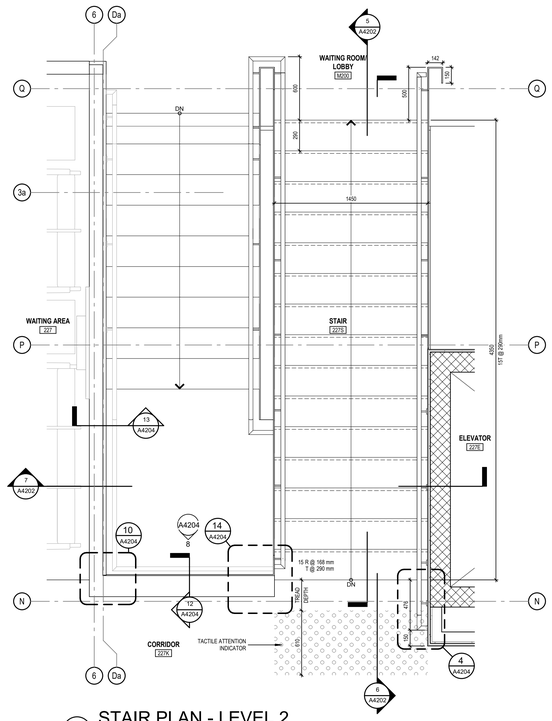
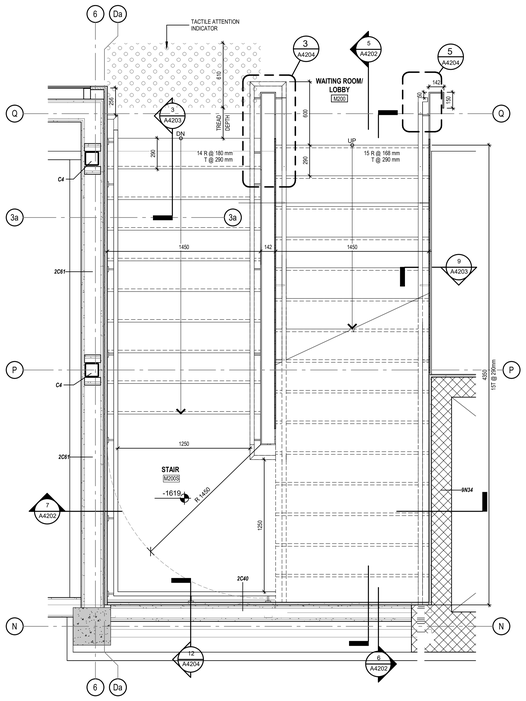


3 STAIR PLAN - LEVEL 2
1 : 20



2 STAIR PLAN - PATIENT LOBBY LEVEL
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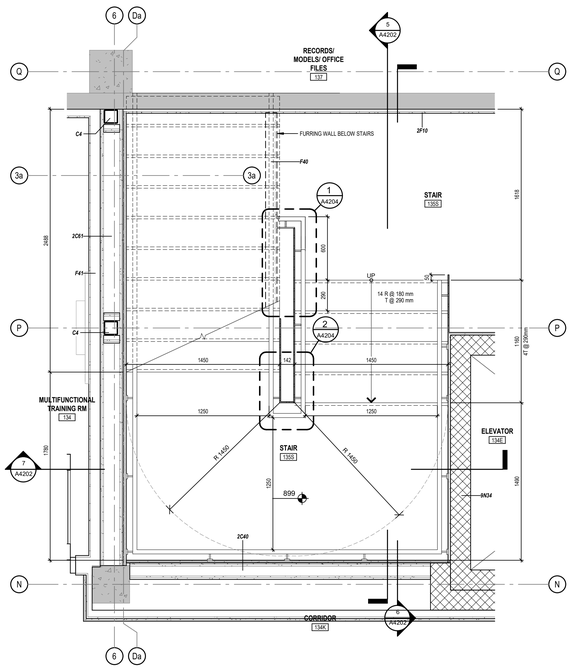

1 STAIR PLAN - LEVEL 1
1 : 20

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PROJECT NORTH
TRUE NORTH

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1	MAY 2 2025	DD PROGRESS SET	MSAKS

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ONTARIO ASSOCIATION OF ARCHITECTS
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LICENCE
8459
Registered Architect

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PATIENT LOBBY STAIRS - PLANS, ELEVATIONS & SECTIONS

SCALE: 1 : 20
DRAWN BY: VG
REVIEWED BY: JM
JOB NUMBER: 24082
PLOT DATE: 04/29/25

DRAWING NUMBER:
A4202

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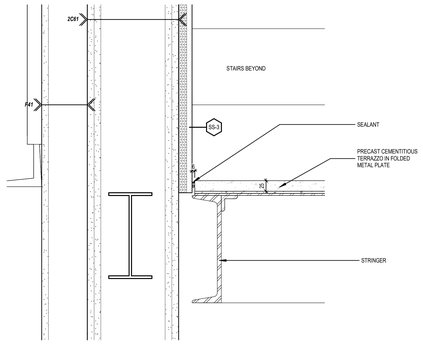
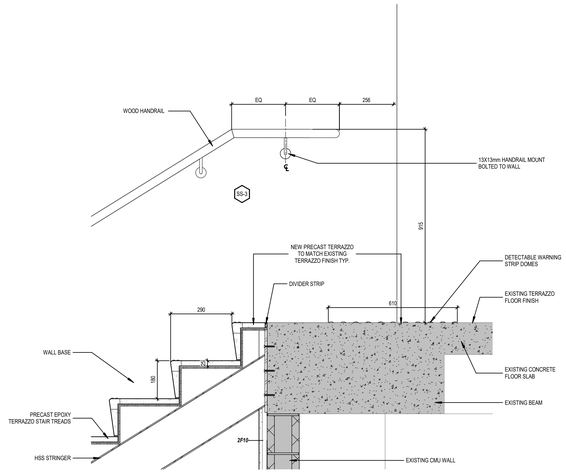
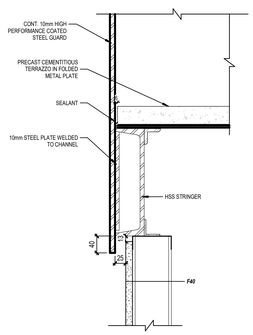


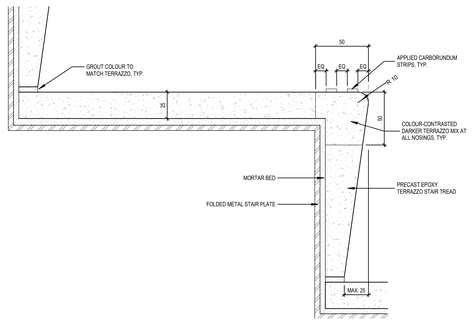
6 SECTION DETAIL - STAIR AT SOLID SURFACE
1 : 5



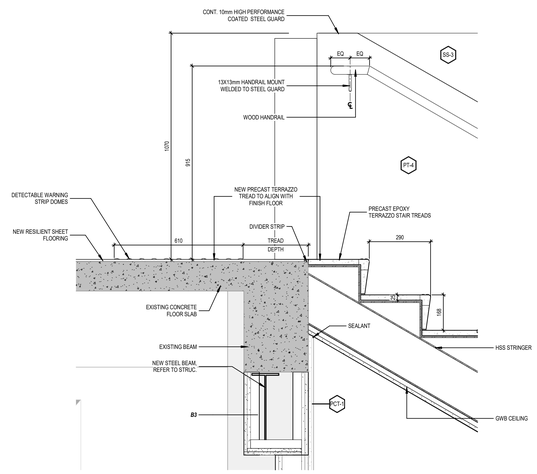
3 SECTION DETAIL - TOP OF LANDING @ LOBBY
1 : 10



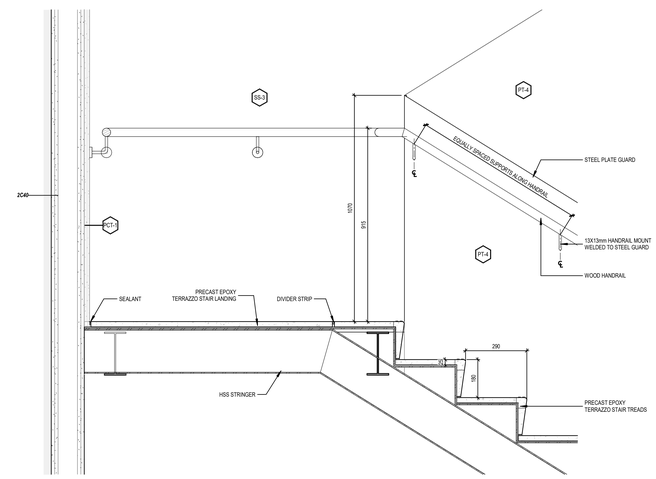
10 SECTION DETAIL - STUD WALL @ STRINGER
1 : 5



8 SECTION DETAIL - DETECTABLE STRIP ON TERRAZZO TREAD
1 : 2



5 SECTION DETAIL - TOP OF LANDING @ LEVEL 2
1 : 10



2 SECTION DETAIL - INTERMEDIATE LANDING
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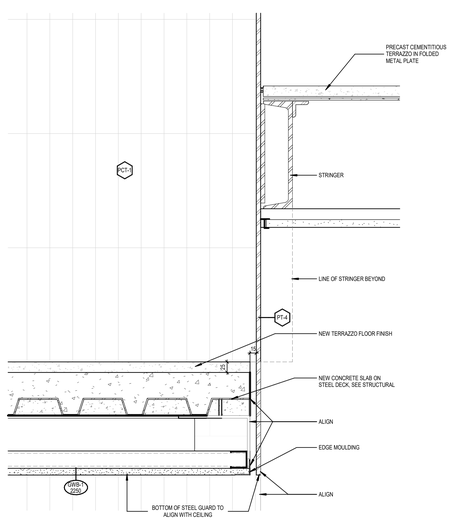
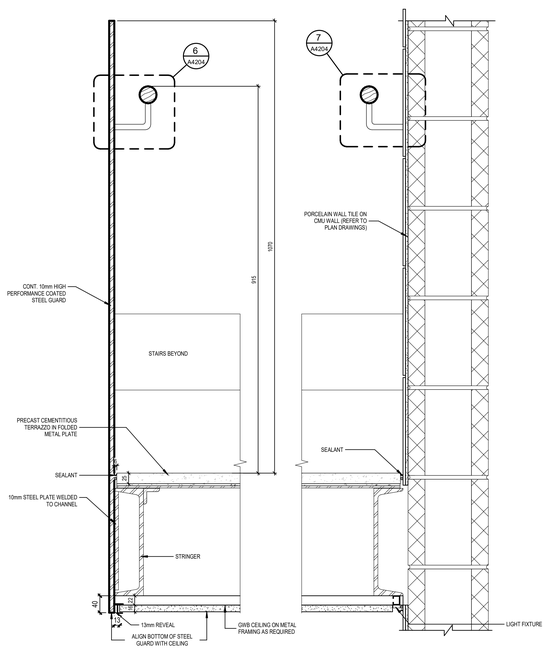
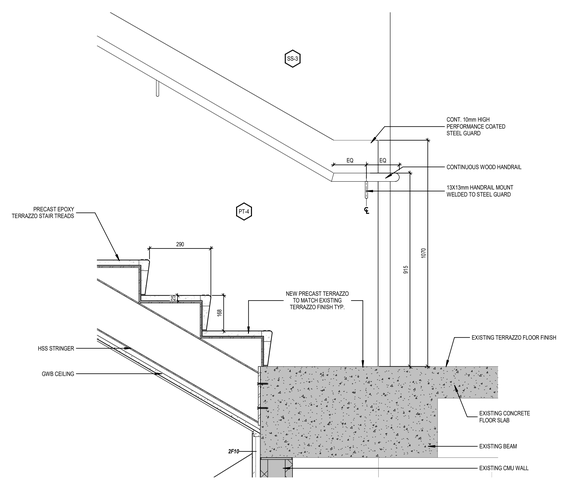


9 SECTION DETAIL - STAIR GUARD @ SLAB
1 : 5



7 SECTION DETAIL - STAIR GUARD & HANDRAIL @ LOBBY
1 : 5



4 SECTION DETAIL - BASE OF STAIR @ LOBBY
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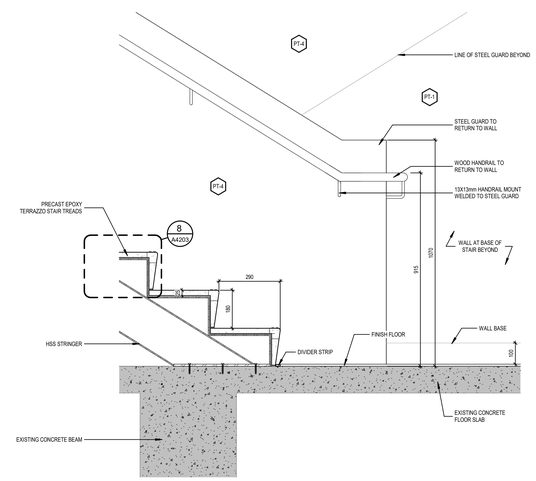

1 SECTION DETAIL - BASE OF STAIR @ LEVEL 1
1 : 10

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790 N. Water Street, Suite 1700, Milwaukee WI 53202
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PROJECT NORTH
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ONTARIO ASSOCIATION OF ARCHITECTS
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24082

124 EDWARD STREET
TORONTO, ON, M5G 1G8

PATIENT LOBBY STAIRS - PLANS, ELEVATIONS & SECTIONS

SCALE: As indicated
DRAWN BY: VG
REVIEWED BY: JM
JOB NUMBER: 24082
PLOT DATE: 04/29/25

DRAWING NUMBER:
A4203

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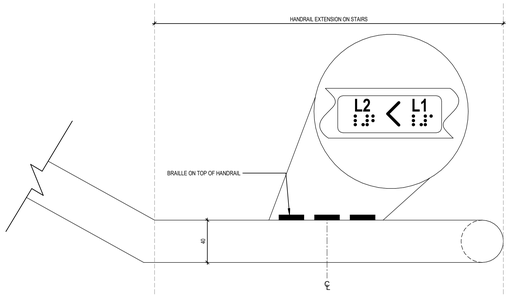
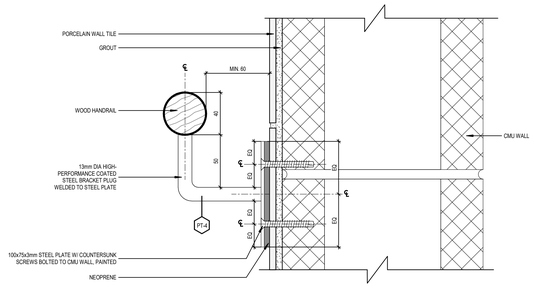
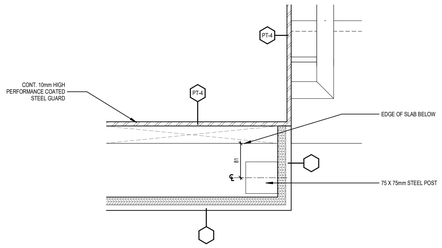


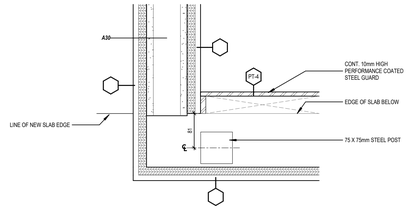
11 ELEVATION DETAIL - BRAILLE ON HANDRAIL
1 : 2



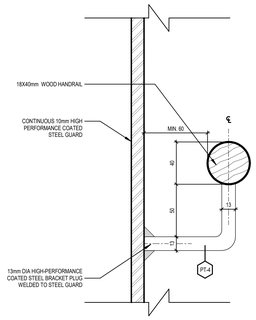
7 SECTION DETAIL - HANDRAIL AT WALL
1 : 2



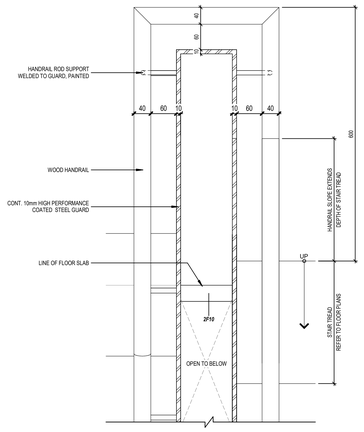
14 PLAN DETAIL - SOLID SURFACE @ STEEL GUARD
1 : 5



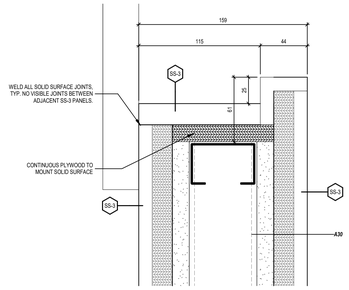
10 PLAN DETAIL - SOLID SURFACE @ CORNER
1 : 5



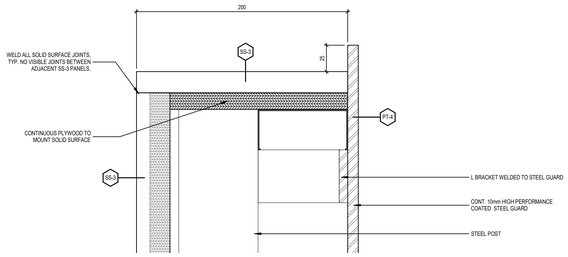
6 SECTION DETAIL - HANDRAIL AT STEEL GUARD
1 : 2



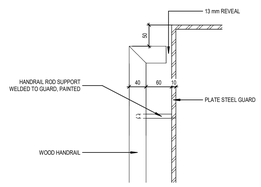
3 PLAN DETAIL - HANDRAIL @ TOP OF LANDING
1 : 5



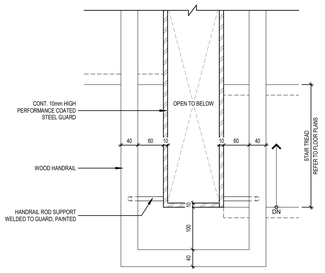
13 SECTION DETAIL - LEDGE @ SOLID SURFACE
1 : 2



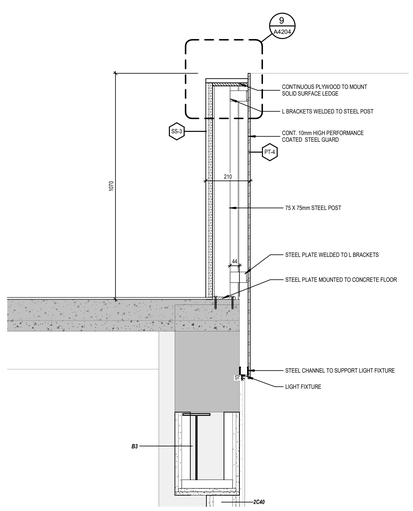
9 SECTION DETAIL - LEDGE @ STEEL GUARD
1 : 2



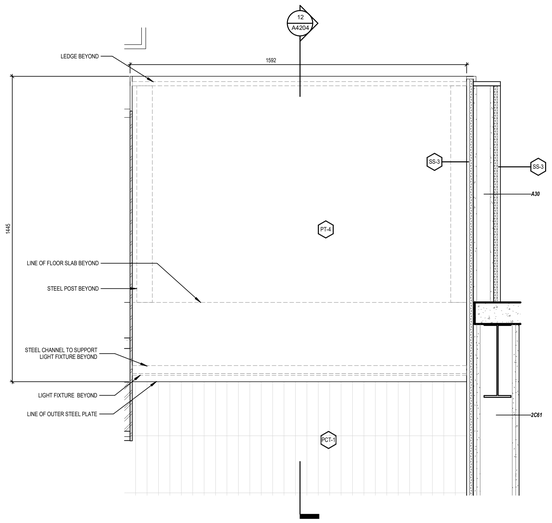
5 PLAN DETAIL - HANDRAIL TERMINATION @ STEEL GUARD
1 : 5



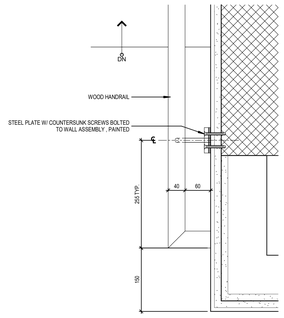
2 PLAN DETAIL - HANDRAIL @ INTERMEDIATE LANDING
1 : 5



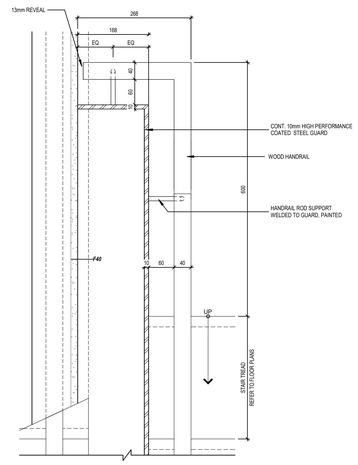
12 SECTION DETAIL - GUARD @ LEVEL 2
1 : 10



8 ELEVATION DETAIL - GUARD @ LEVEL 2
1 : 10



4 PLAN DETAIL - TYP. HANDRAIL TERMINATION @ WALL
1 : 5



1 PLAN DETAIL - HANDRAIL @ BASE OF STAIR
1 : 5

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Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

#	DATE:	REVISION:	BY:
6	MAY 29 2026	ISSUED FOR TENDER	MSAKS
5	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
4	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

PATIENT LOBBY STAIRS - ENLARGED PLANS, ELEVATIONS & SECTIONS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	11/08/22

DRAWING NUMBER:
A4204

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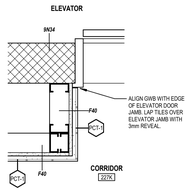
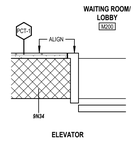
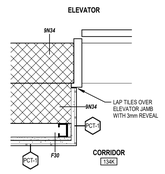


10 PLAN DETAIL - L2 ELEVATOR JAMB
1 : 10



9 PLAN DETAIL - LOBBY ELEVATOR JAMB
1 : 10



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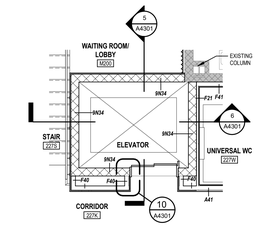
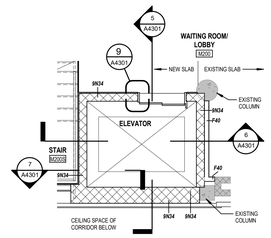
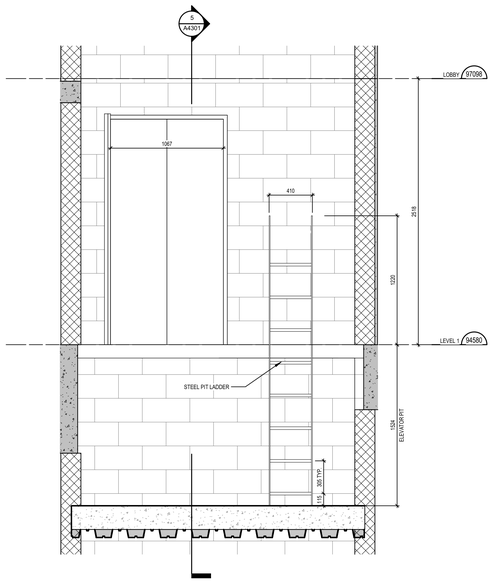


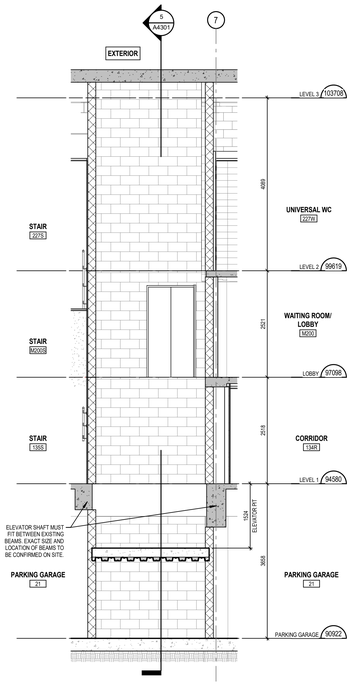
4 ELEVATOR PLAN - LEVEL 2
1 : 50



3 ELEVATOR PLAN - PATIENT LOBBY LEVEL
1 : 50



7 ELEVATOR - STEEL PIT LADDER
1 : 20



6 ELEVATOR - EAST-WEST SECTION
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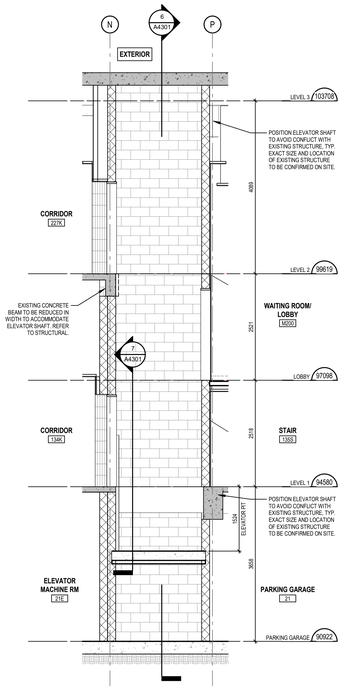

5 ELEVATOR - NORTH-SOUTH SECTION
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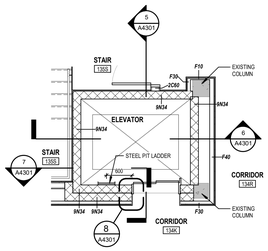

2 ELEVATOR PLAN - LEVEL 1
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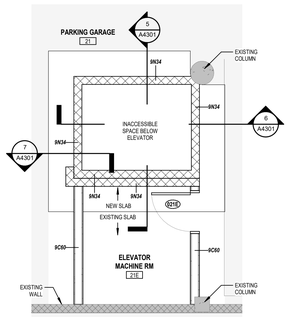

1 ELEVATOR PLAN - PARKING GARAGE
1 : 50

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MontgomerySisam

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790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
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PATIENT LOBBY ELEVATOR - PLANS, ELEVATIONS & SECTIONS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:

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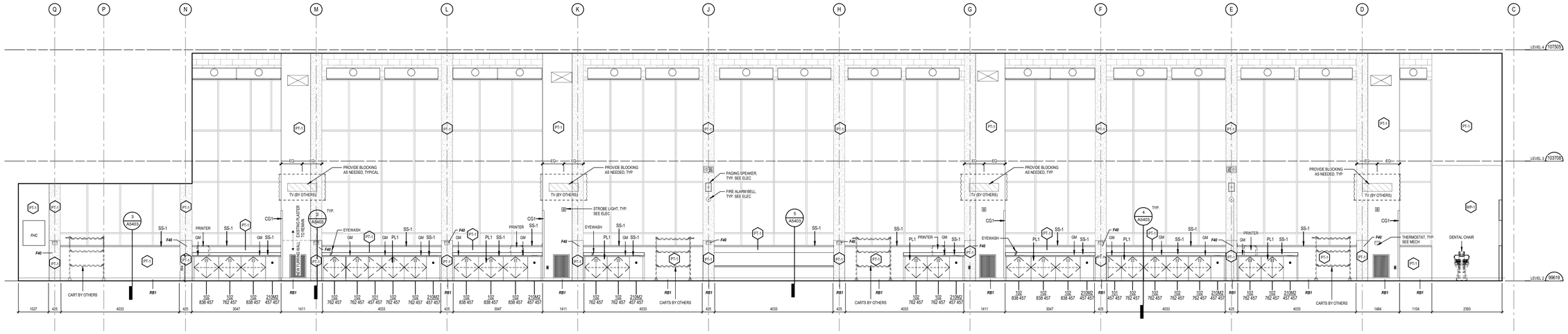
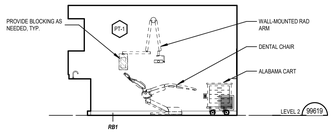
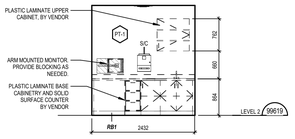


16 CLINIC 2 - EAST ELEVATION
1 : 50



15 TYP. ENCLOSED OP - RAD ARM
1 : 50



14 TYP. ENCLOSED OP - EAST
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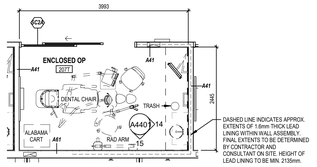
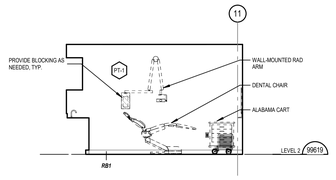


13 ENLARGED PLAN - TYP. ENCLOSED OP
1 : 50



12 AODA OP - SOUTH
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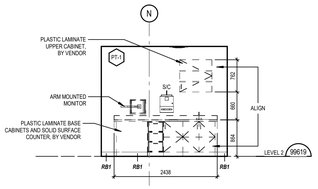

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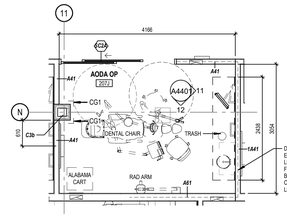

10 ENLARGED PLAN - AODA OP
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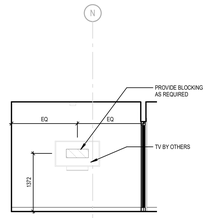

9 TYPICAL MONITOR ELEVATION
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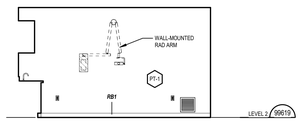

8 TYP. SPECIAL NEEDS OP - SOUTH
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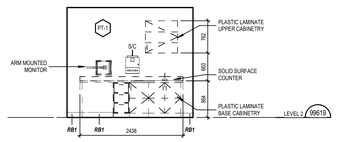
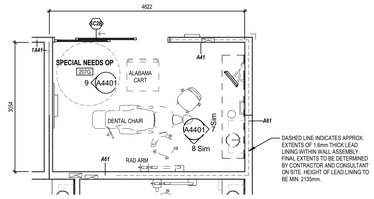
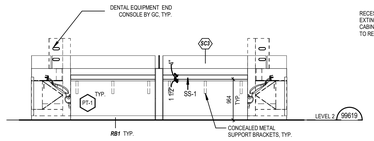


7 TYP. SPECIAL NEEDS OP - EAST
1 : 50



6 ENLARGED PLAN - TYP. SPECIAL NEEDS OP
1 : 50



5 TYP. OPEN OPS - EAST
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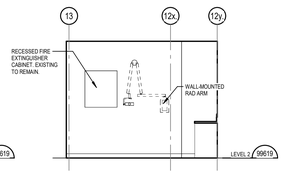

4 SEMI-ENCLOSED OP - S
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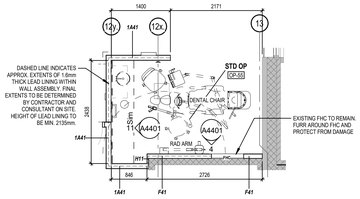
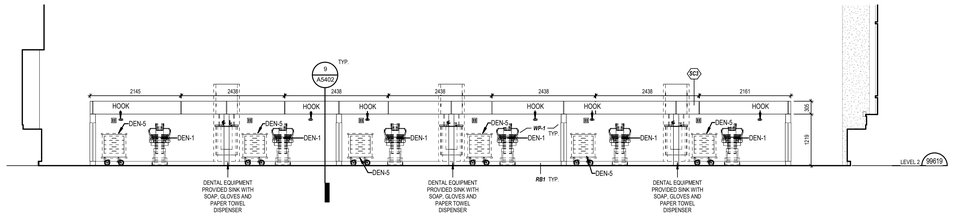


3 ENLARGED PLAN - SEMI-ENCLOSED OP
1 : 50



2 TYP. OPEN OPS - NORTH
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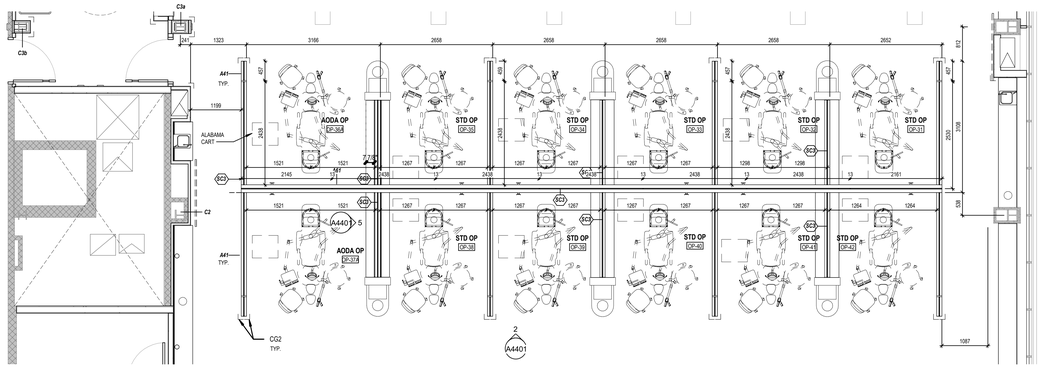

1 ENLARGED PLAN - TYP. CLINIC 2 OPEN OPS
1 : 50

Montgomery Sisam Architects Inc.
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790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
7	MAY 29 2026	ISSUED FOR TENDER	MSAKS
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2	MAY 2 2025	DD PROGRESS SET	MSAKS
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REVISIONS

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24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

ENLARGED VIEWS-PLANS, ELEVATIONS

SCALE: 1 : 50
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 02/19/2025

DRAWING NUMBER:
A4401

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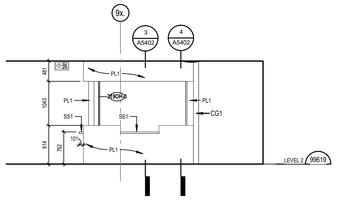

21 02 - RECEPTION SOUTH
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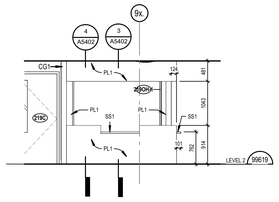

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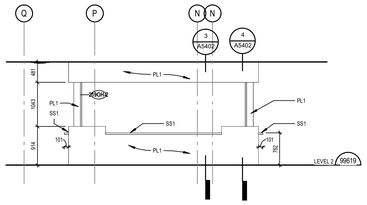

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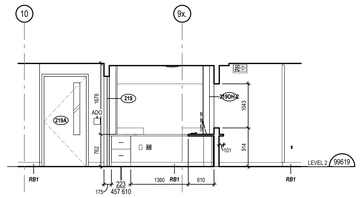

18 02 - RECEPTION DESK SOUTH
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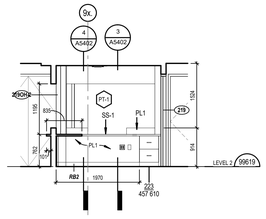

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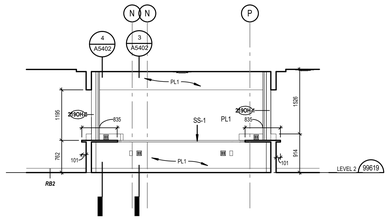

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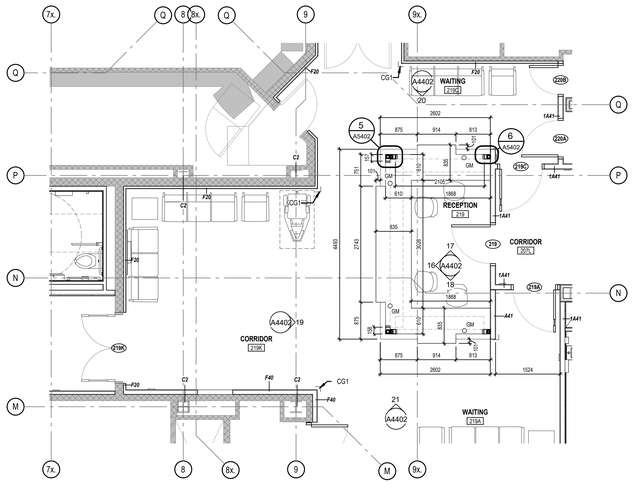

15 CLINIC 2 RECEPTION
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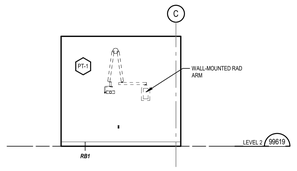
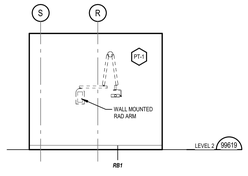
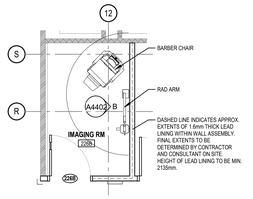


14 IMAGING ROOM 207X - E
1 : 50



13 IMAGING ROOM 226B - E
1 : 50



12 IMAGING ROOM 226B
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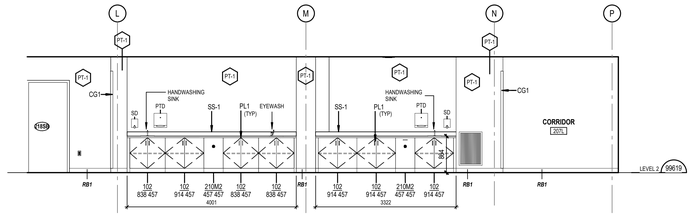
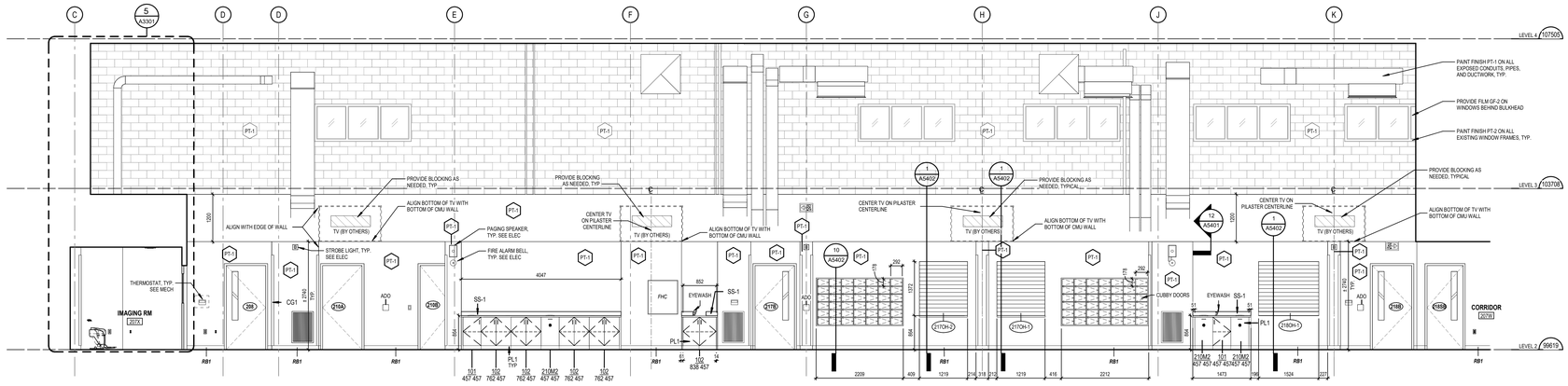
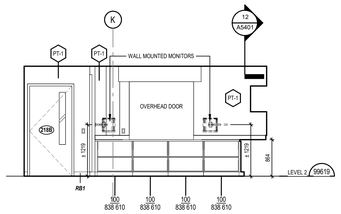


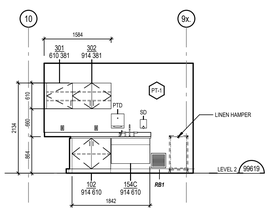
11 CLINIC 2 - WEST CORRIDOR CASEWORK
1 : 50



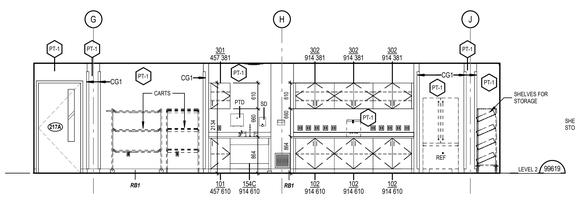
B Elevation 8 - a
1 : 50



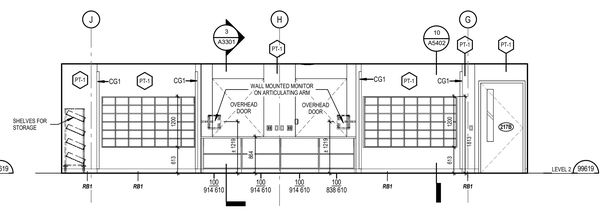
9 DIRTY DISPENSARY - EAST
1 : 50



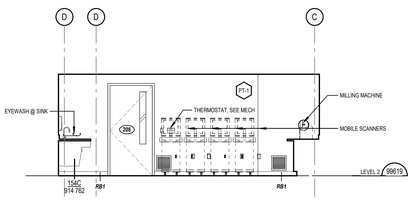
8 DIRTY DISPENSARY - SOUTH
1 : 50



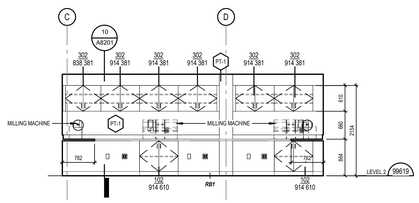
7 CLEAN DISPENSARY - WEST
1 : 50



6 CLEAN DISPENSARY - EAST
1 : 50



5 CAD/CAM - E
1 : 50



4 CAD/CAM - W
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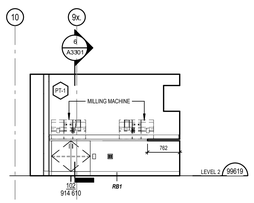
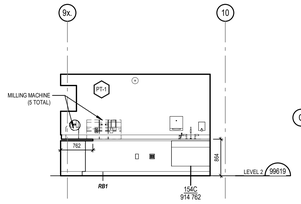
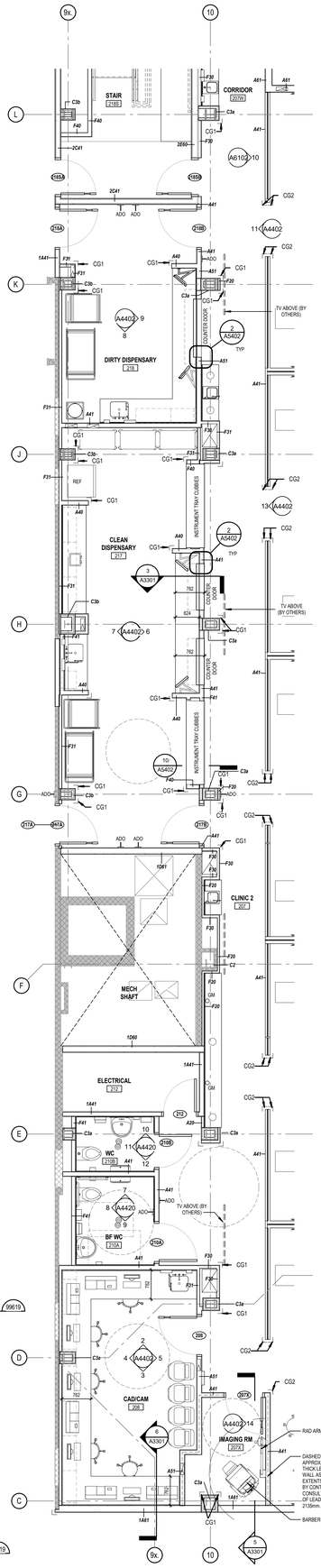


3 CAD/CAM - S
1 : 50



2 CAD/CAM - N
1 : 50



1 CLINIC 2 - SUPPORT SPACES
1 : 50

Montgomery Sisam Architects Inc.
197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
Tel 416.364.8079 Fax 416.364.7723
MontgomerySisam

Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
7	MAY 29 2026	ISSUED FOR TENDER	MSAKS
6	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
5	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
4	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
3	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
2	MAY 2 2025	DD PROGRESS SET	MSAKS
1	FEB 28 2025	ISSUED FOR 100% SCHEMATIC DESIGN	MSAKS

REVISIONS

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

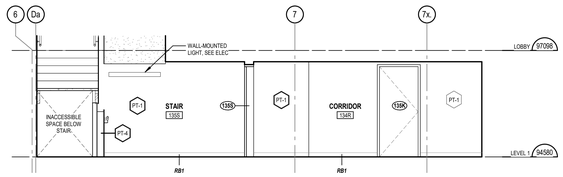
124 EDWARD STREET
TORONTO, ON, M5G 1G6

ENLARGED VIEWS-PLANS, ELEVATIONS

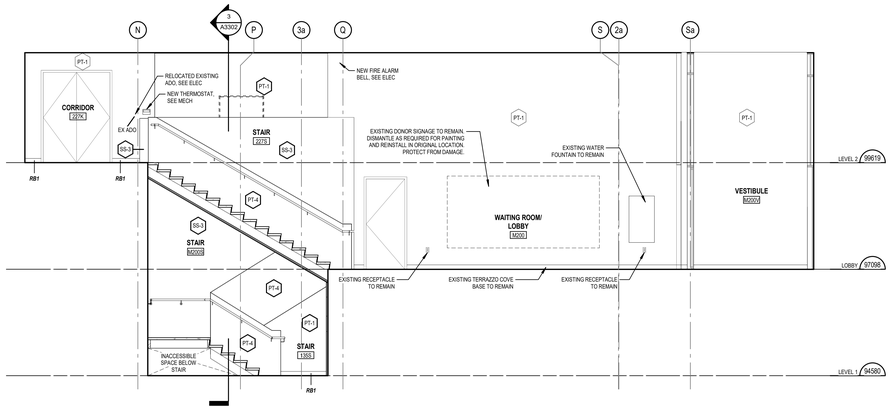
SCALE:	1 : 50
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	11/08/22

DRAWING NUMBER:
A4402

5/29/2026 4:07:36 PM Autodesk Docs://24082_UofT_DC_2_R24/24082_UofT DC2_MSA_MAIN_R24.rvt



10 CORRIDOR 134R - NORTH ELEVATION
1 : 50



4 PATIENT LOBBY - WEST ELEVATION
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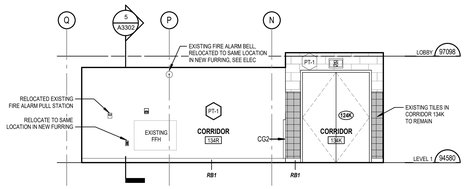

9 CORRIDORS 134R & 134K - EAST ELEVATION
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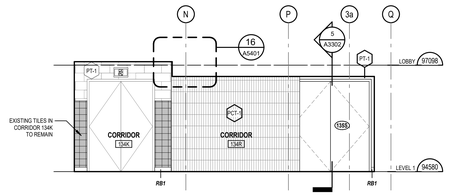
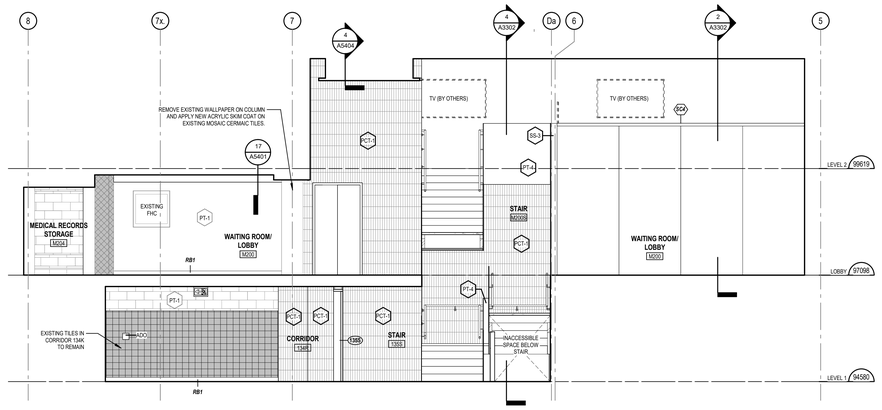
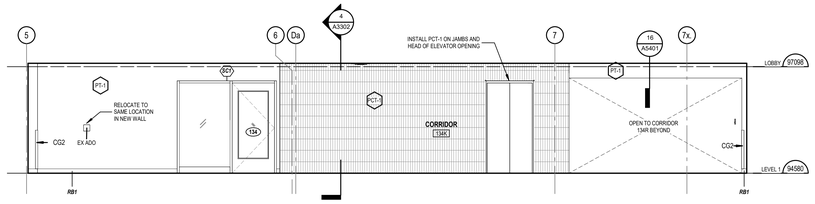


8 CORRIDORS 134R & 134K - WEST ELEVATION
1 : 50



3 PATIENT LOBBY & CORRIDOR 134R - SOUTH ELEVATION
1 : 50



7 CORRIDOR 134K - NORTH ELEVATION
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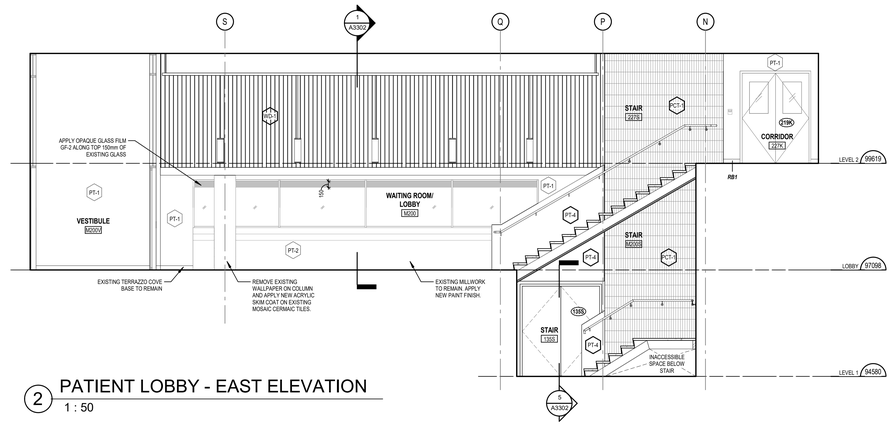

2 PATIENT LOBBY - EAST ELEVATION
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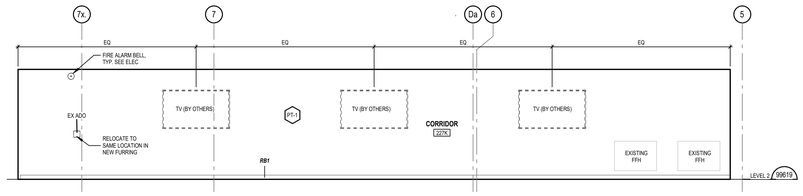

6 CORRIDOR 227K - SOUTH ELEVATION
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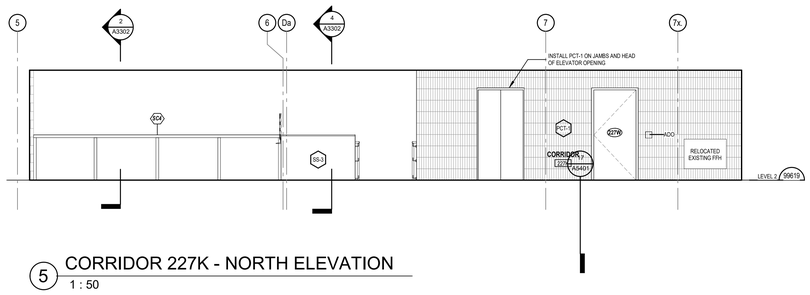

5 CORRIDOR 227K - NORTH ELEVATION
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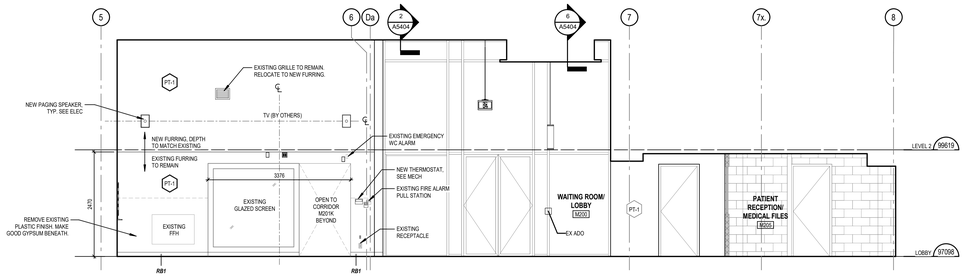

1 PATIENT LOBBY - NORTH ELEVATION
1 : 50

Montgomery Sisam Architects Inc.
197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
Tel 416.364.8079 Fax 416.364.7723
MontgomerySisam

Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
6	MAY 29 2026	ISSUED FOR TENDER	MSAKS
5	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
4	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
3	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILDE
LICENCE
8458

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

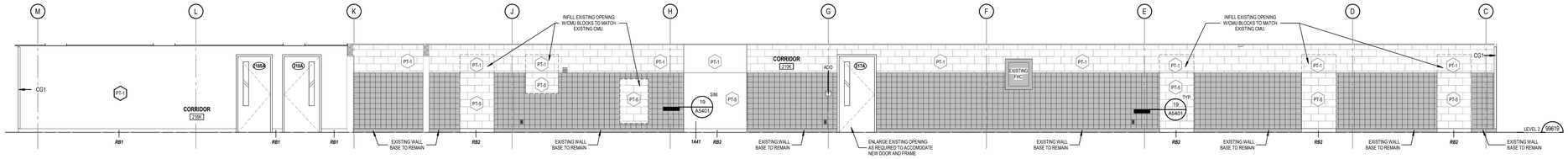
124 EDWARD STREET
TORONTO, ON, M5G 1G6

INTERIOR ELEVATIONS - PATIENT LOBBY

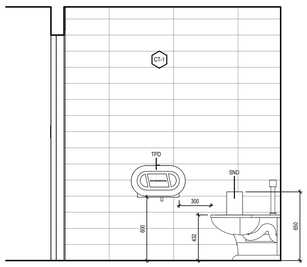
SCALE: 1 : 50
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 04/29/25

DRAWING NUMBER:
A4410

5/29/2026 4:07:41 PM Autodesk Docs://24082_UofT_DC-2_R24/24082_UofT DC-2_R24_MAIN_R24.rvt



13 EAST ELEVATION - CORRIDOR 216K AND 210K
1 : 50



12 WC 210B - SOUTH
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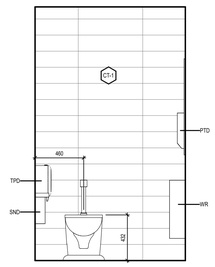

11 WC 210B - WEST
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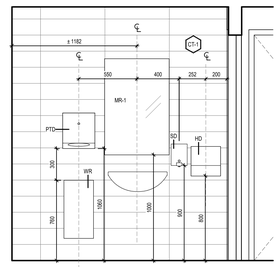

10 WC 210B - NORTH
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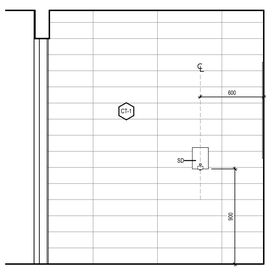

9 BF WC 210A - SOUTH
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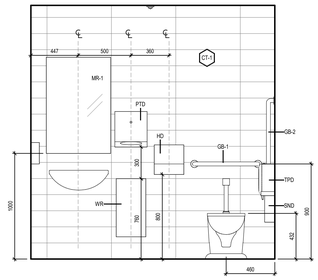
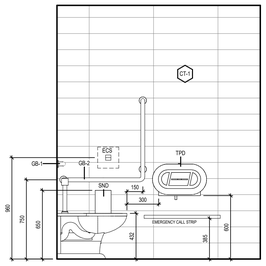


8 BF WC 210A - WEST
1 : 20



7 BF WC 210A - NORTH
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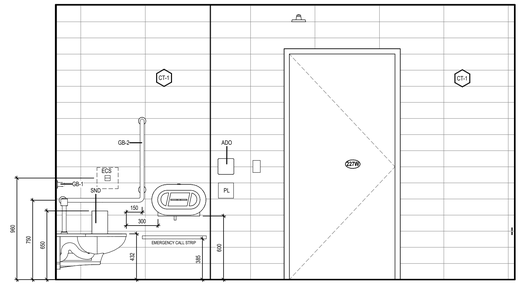

5 UNIVERSAL WC - SOUTH ELEVATION
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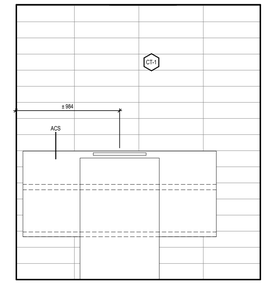
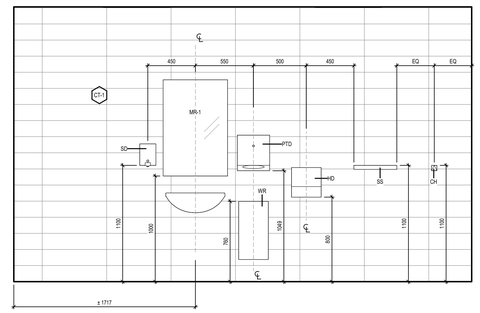
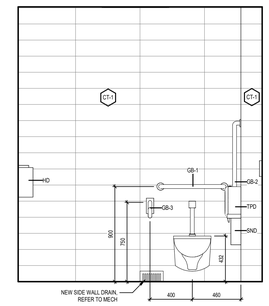


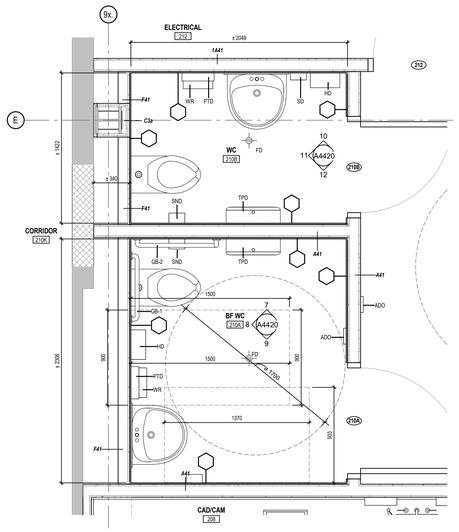
4 UNIVERSAL WC - WEST ELEVATION
1 : 20



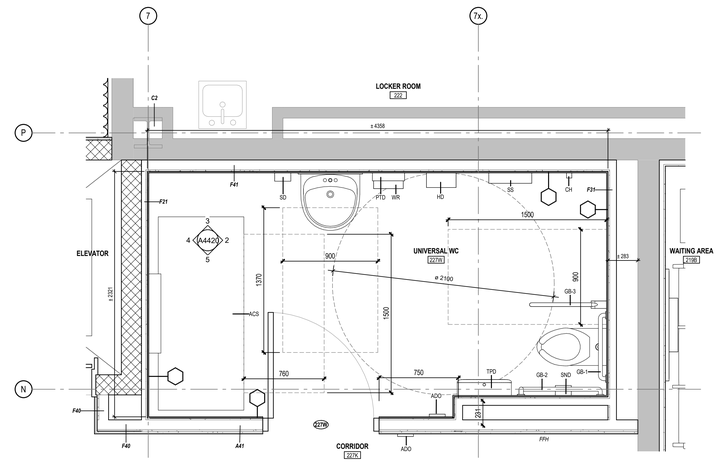
3 UNIVERSAL WC - NORTH ELEVATION
1 : 20



2 UNIVERSAL WC - EAST ELEVATION
1 : 20



6 CLINIC WASHROOMS PLAN
1 : 20



1 UNIVERSAL WASHROOM PLAN
1 : 20

Montgomery Sisam Architects Inc.
197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
Tel 416.364.8079 Fax 416.364.7723
MontgomerySisam

Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
6	MAY 29 2026	ISSUED FOR TENDER	MSAKS
5	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
4	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
3	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
2	MAY 30 2025	ISSUED FOR 100% DD	MSAKS
1	MAY 2 2025	DD PROGRESS SET	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
9459
2026-05-29

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

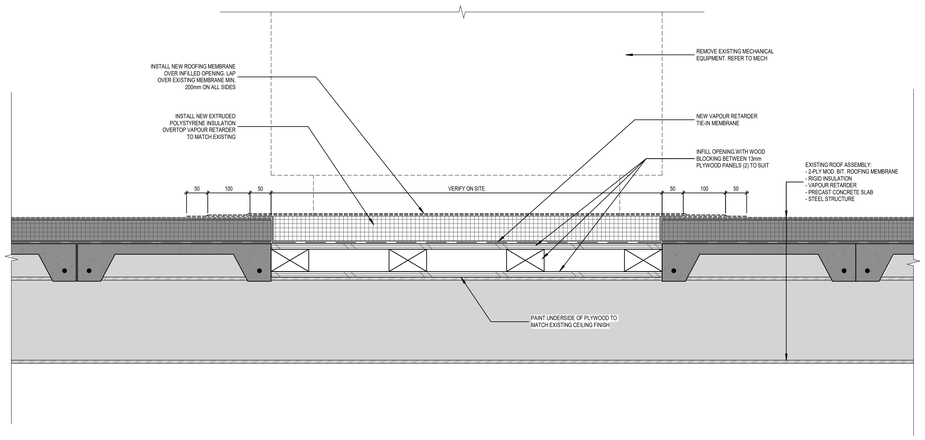
124 EDWARD STREET
TORONTO, ON. M5G 1G6

WASHROOM & CORRIDOR PLANS, ELEVATIONS & SECTIONS

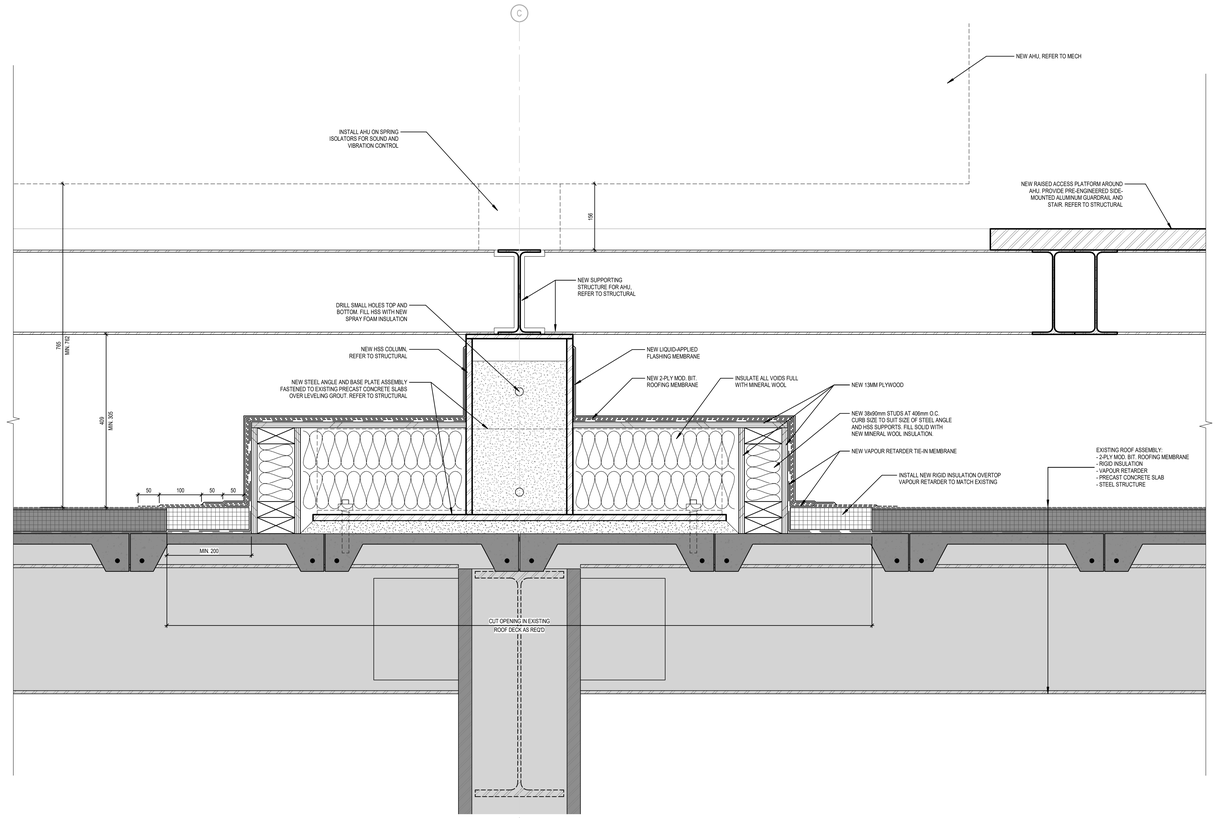
SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	04/29/25

DRAWING NUMBER:
A4420

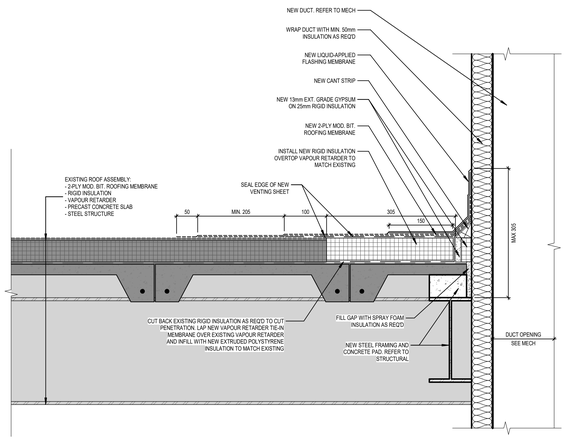
5/29/2026 4:07:45 PM Autodesk Docs://24082_UofT_DC 2_R24/24082_UofT DC 2_MSA_MAIN_R24.rvt



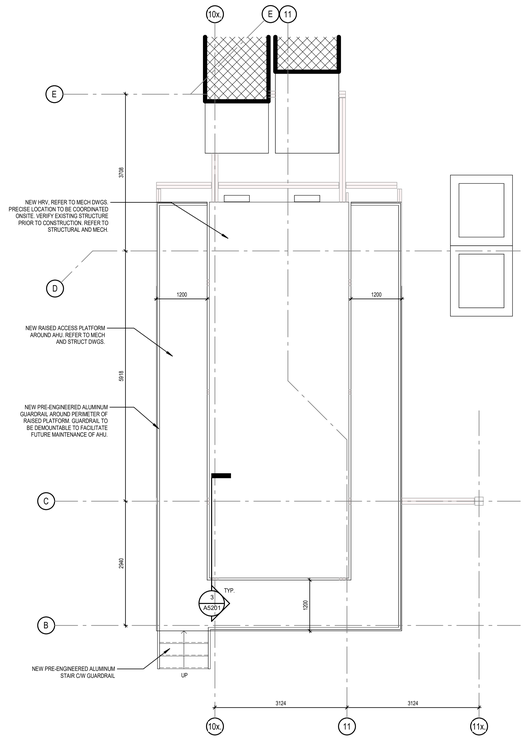
4 SECTION DETAIL - PENETRATION INFILL @ THIRD FLOOR ROOF, TYP.
1 : 5



3 SECTION DETAIL - NEW AHU @ THIRD FLOOR ROOF
1 : 5



2 SECTION DETAIL - NEW PENETRATION @ THIRD FLOOR ROOF, TYP.
1 : 5



1 PARTIAL THIRD FLOOR ROOF PLAN - NEW HRV UNIT
1 : 50

Montgomery Sisam Architects Inc.
197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
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790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSAKS
3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILLIS
LICENCE
8458
2026-05-07

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

ROOF DETAILS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	09/05/25

DRAWING NUMBER:
A5201

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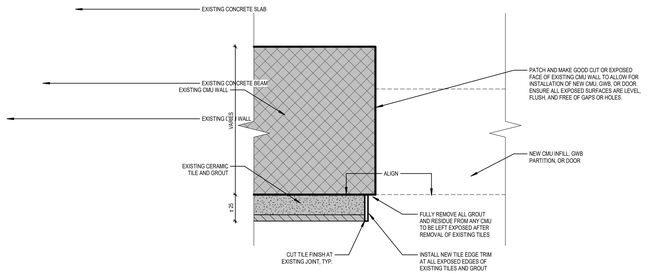
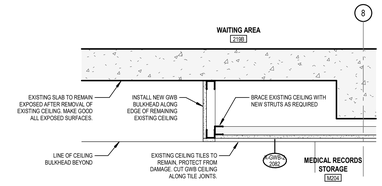


19 PLAN DETAIL - TYP. INFILL @ EXISTING TILES
1 : 2



18 SECTION DETAIL - CEILING @ ROOM M204
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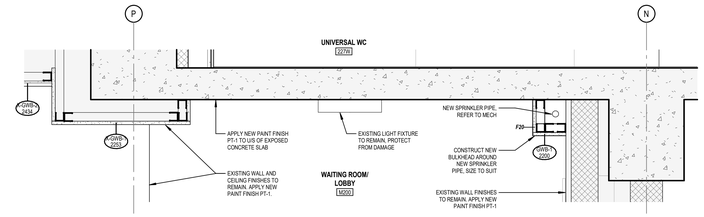
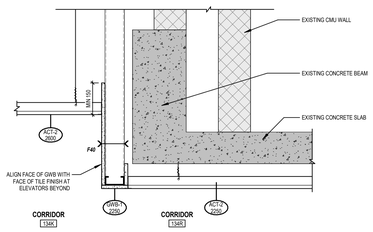


17 SECTION DETAIL - CEILING @ MAIN LOBBY SOUTH WALL
1 : 10



16 SECTION DETAIL - L1 CORRIDOR CEILING TRANSITION
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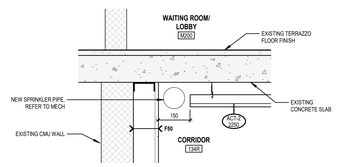
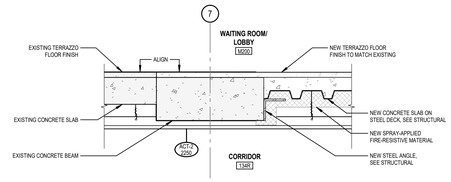


15 SECTION DETAIL - CORRIDOR 134R @ SPRINKLER
1 : 10



14 SECTION DETAIL - CORRIDOR 134R @ SLAB EDGE
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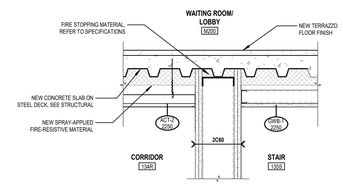

13 SECTION DETAIL - CORRIDOR 134R @ WALL
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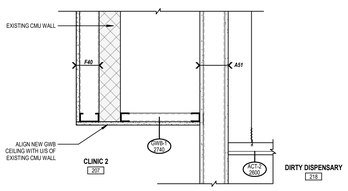

12 SECTION DETAIL - CLINIC 2 WEST SOFFIT
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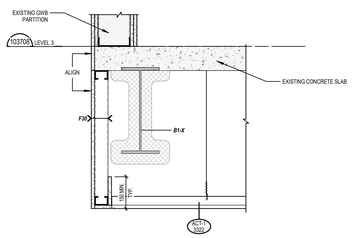
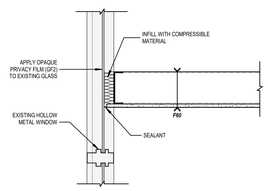
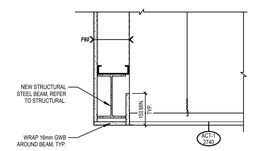


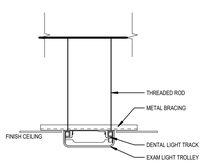
11 SECTION DETAIL - BULKHEAD @ CORRIDOR 207F
1 : 10



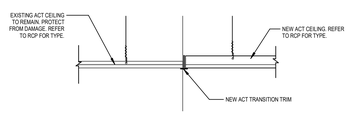
10 PLAN DETAIL - CLINIC 2 BULKHEAD @ WINDOW
1 : 10



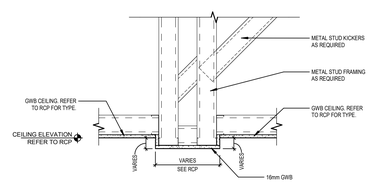
9 SECTION DETAIL - CLINIC 2 BULKHEAD BASE
1 : 10



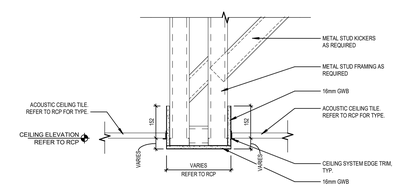
8 TYP. CEILING MOUNTED EXAM LIGHT
1 : 10



7 TYP. CEILING DETAIL - ACT TRANSITION
1 : 10



6 TYP. CEILING DETAIL - GWB TO GWB BULKHEAD
1 : 10



5 TYP. CEILING DETAIL - ACT TO GWB BULKHEAD
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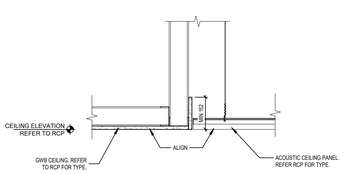

4 TYP. CEILING DETAIL - GWB TO ACT
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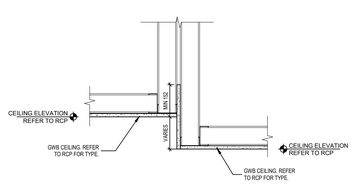
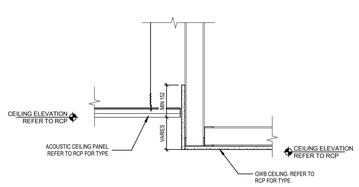


3 TYP. CEILING DETAIL - GWB TO GWB SOFFIT
1 : 10



2 TYP. CEILING DETAIL - ACT TO GWB SOFFIT
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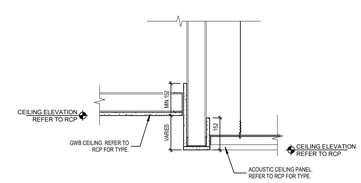

1 TYP. CEILING DETAIL - GWB TO ACT SOFFIT
1 : 10

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kahlerslater.com Tel. 414.272.2000
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REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
2026-05-29

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24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

INTERIOR DETAILS - PLANS & SECTIONS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
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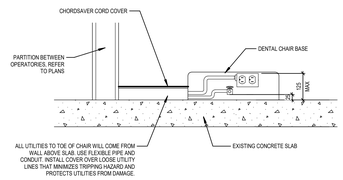

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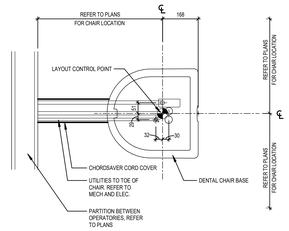
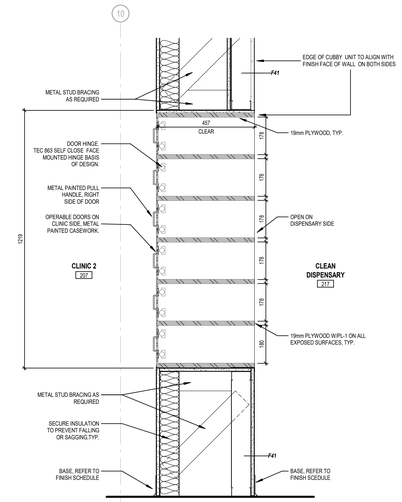


PLAN

11 TYP. DENTAL CHAIR UTILITY BOX
1 : 10



10 SECTION DETAIL - CUBBY MILLWORK
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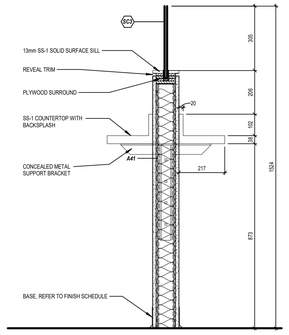

9 SECTION DETAIL - TYP. PARTITION @ OPEN OPS
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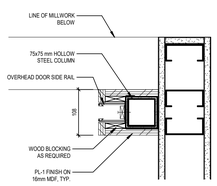
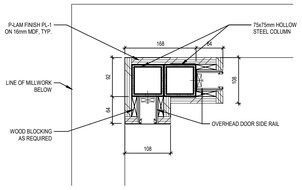
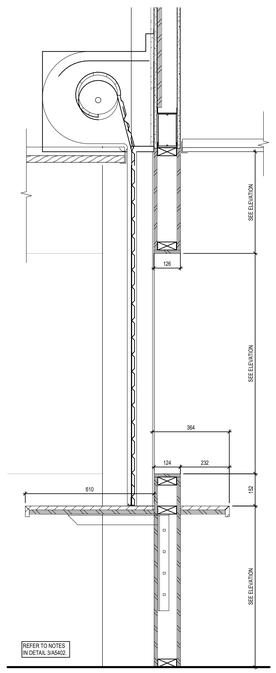


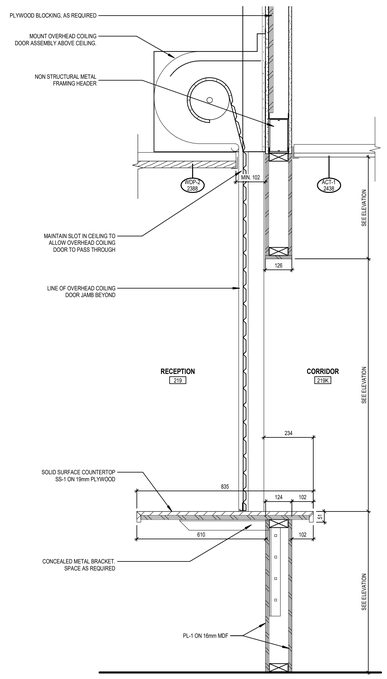
6 RECEPTION SHUTTER JAMB @ WALL
1 : 5



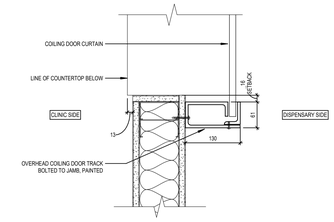
5 RECEPTION SHUTTER JAMB @ CORNER
1 : 5



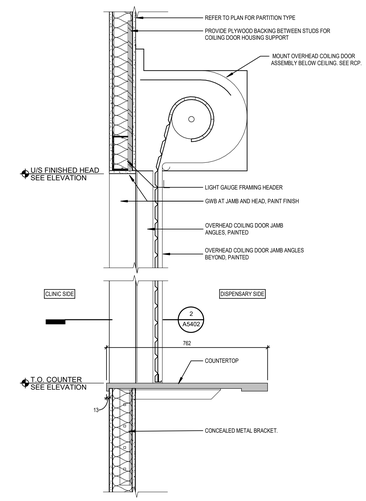
4 DETAIL @ RECEPTION DESK
1 : 10



3 DETAIL @ RECEPTION DESK TRANSACTION TOP
1 : 10



2 PLAN DETAIL - OVERHEAD COILING DOOR JAMB
1 : 5



1 SECTION DETAIL - OVERHEAD COILING DOOR
1 : 10

Montgomery Sisam Architects Inc.
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REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
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8459
REGISTERED ARCHITECT

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JOB NUMBER:	24082
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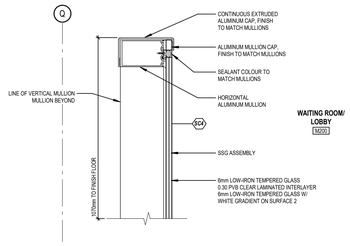
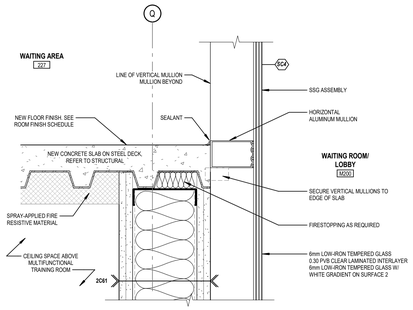
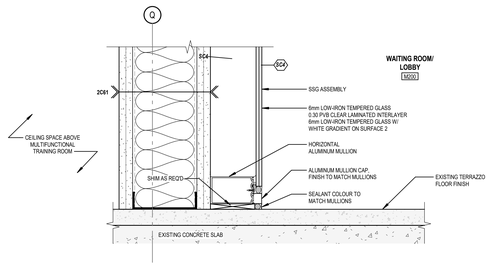


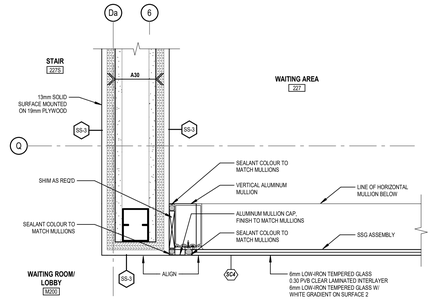
14 SECTION DETAIL - LOBBY FEATURE WALL @ T/O GUARD
1 : 5



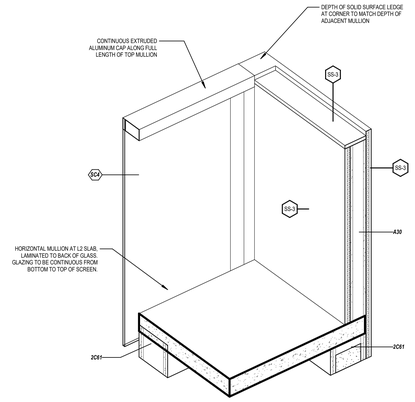
13 SECTION DETAIL - LOBBY FEATURE WALL @ L2 SLAB
1 : 5



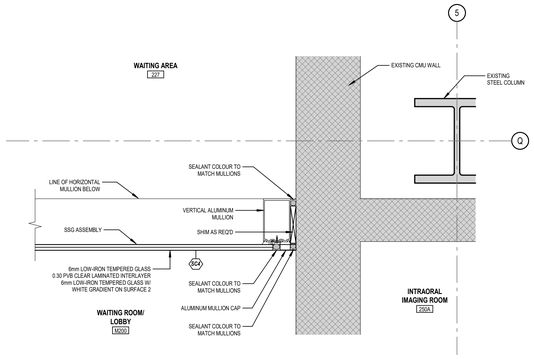
9 SECTION DETAIL - LOBBY FEATURE WALL @ BASE
1 : 5



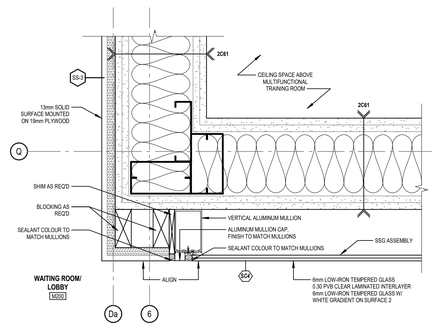
12 PLAN DETAIL - LOBBY FEATURE WALL @ L2 EAST
1 : 5



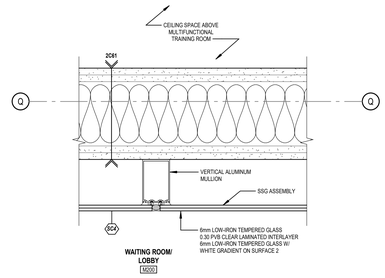
11 AXONOMETRIC - LOBBY FEATURE WALL CORNER DETAIL



10 PLAN DETAIL - LOBBY FEATURE WALL @ L2 WEST
1 : 5



8 PLAN DETAIL - LOBBY FEATURE WALL @ LOBBY EAST
1 : 5



7 PLAN DETAIL - LOBBY FEATURE WALL @ MULLION TYP
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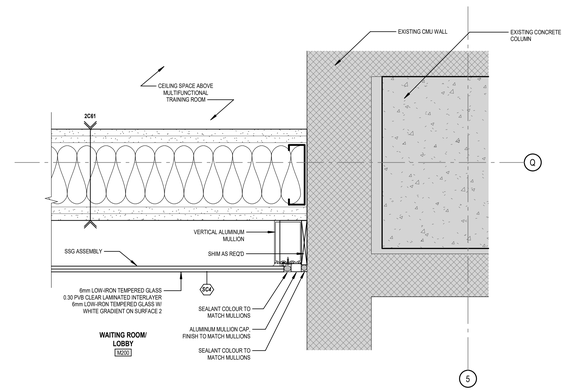
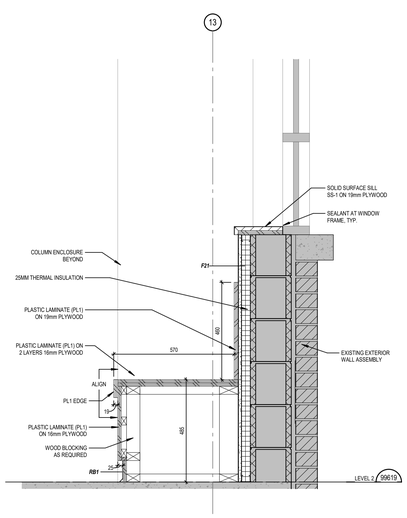
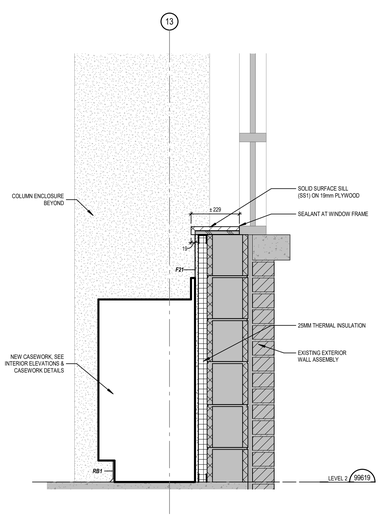


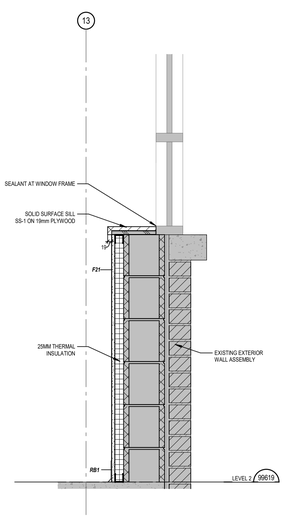
6 PLAN DETAIL - LOBBY FEATURE WALL @ LOBBY WEST
1 : 5



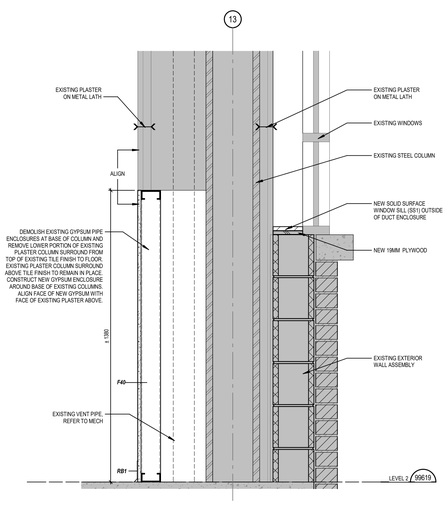
5 SECTION DETAIL - BENCH @ EXTERIOR WALL
1 : 10



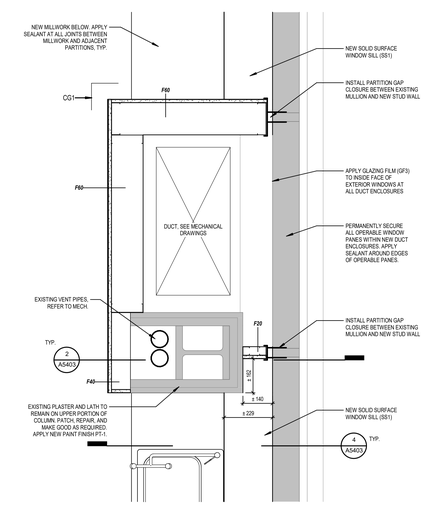
4 SECTION DETAIL - CASEWORK @ EXTERIOR WALL
1 : 10



3 SECTION DETAIL - EXTERIOR WALL
1 : 10



2 SECTION DETAIL - GYPSUM AT COLUMN BASE
1 : 10



1 PLAN DETAIL - DUCT ENCLOSURE @ COLUMN
1 : 10

Montgomery Sisam Architects Inc.
197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
Tel 416.364.8079 Fax 416.364.7723
MontgomerySisam

Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSAKS
3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS

REVISIONS

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION

24082

124 EDWARD STREET
TORONTO, ON, M5G 1G6

INTERIOR DETAILS - PLANS & SECTIONS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	09/24/25

DRAWING NUMBER:
A5403

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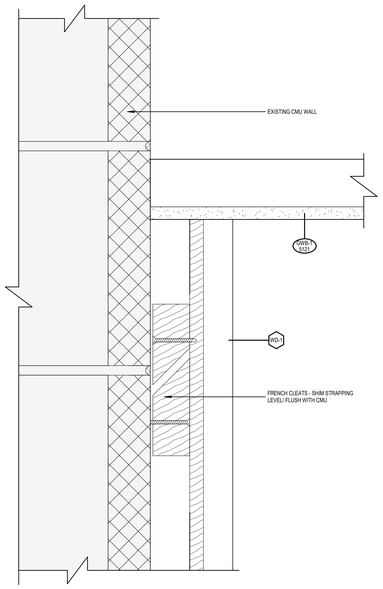
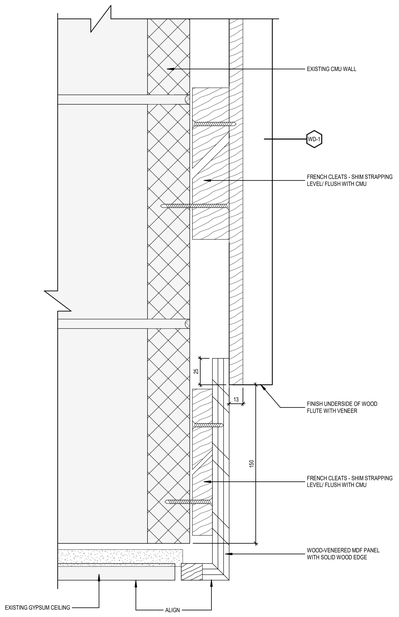
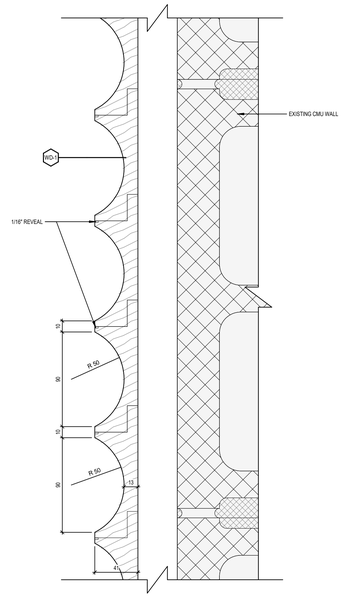


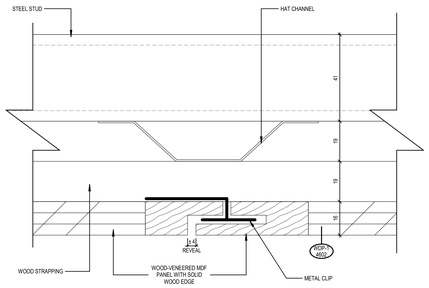
10 SECTION DETAIL - HEADER
1 : 2



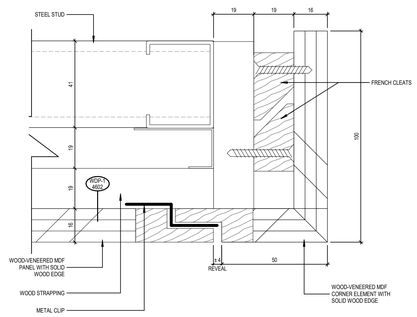
9 SECTION DETAIL - BASE
1 : 2



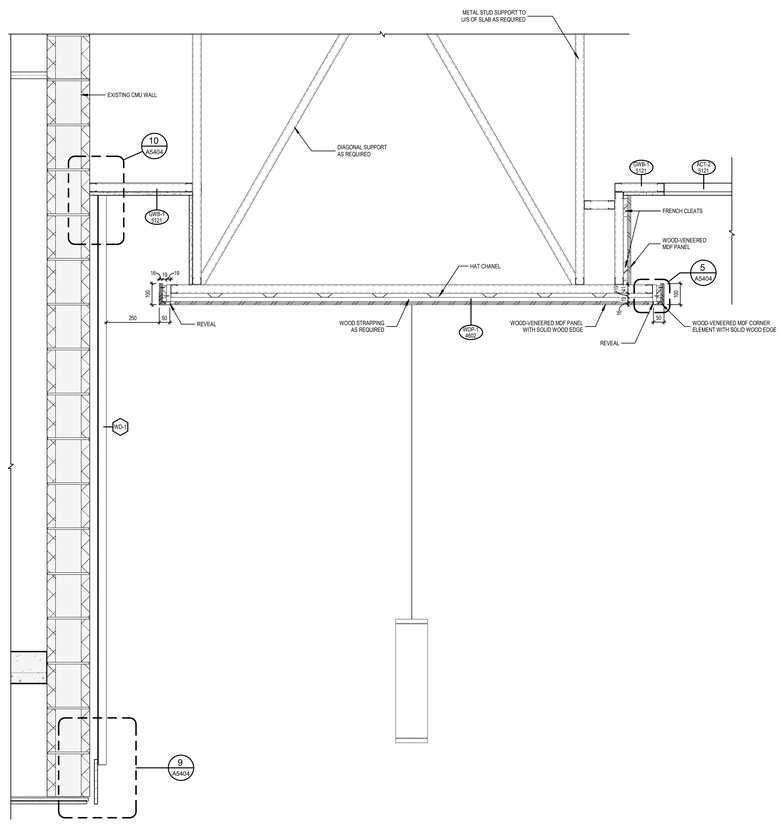
8 PLAN DETAIL - FLUTED WOOD WALL
1 : 2



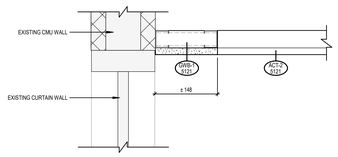
7 SECTION DETAIL - WOOD PANEL JOINT
1 : 1



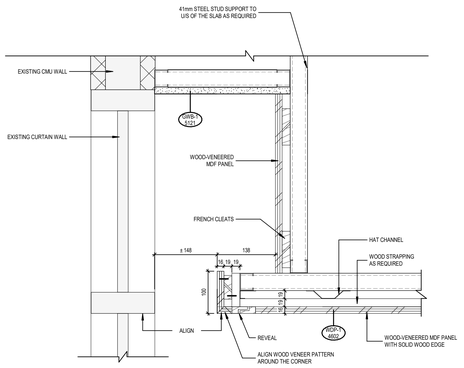
5 SECTION DETAIL - WOOD PANEL CORNER
1 : 1



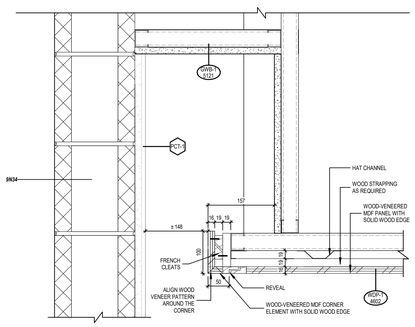
3 SECTION DETAIL - WOOD CEILING BULKHEAD
1 : 10



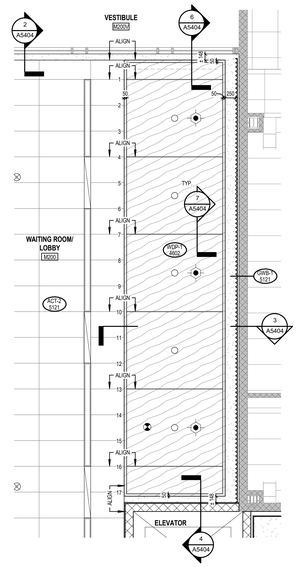
2 SECTION DETAIL - GWB AT CURTAIN WALL
1 : 5



6 SECTION DETAIL - WOOD CEILING AT CURTAIN WALL
1 : 5



4 SECTION DETAIL - WOOD CEILING AT TILE
1 : 5



1 ENLARGED PLAN - WOOD CEILING
1 : 50

Montgomery Sisam Architects Inc.
197 Spadina Avenue, Toronto, Ontario M5T 2C8 montgomerysisam.com
Tel 416.364.8079 Fax 416.364.7723
MontgomerySisam

Kahler Slater Inc.
790 N. Water Street, Suite 1700, Milwaukee WI 53202
kahlerslater.com Tel. 414.272.2000
Kahler Slater

PROJECT NORTH
TRUE NORTH

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REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEY
LICENCE
8459
REGISTERED ARCHITECT

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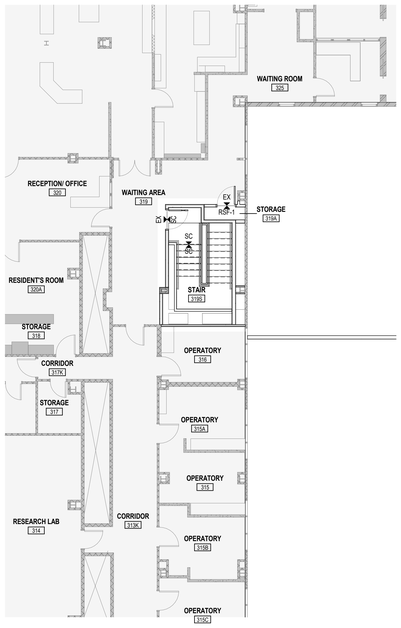
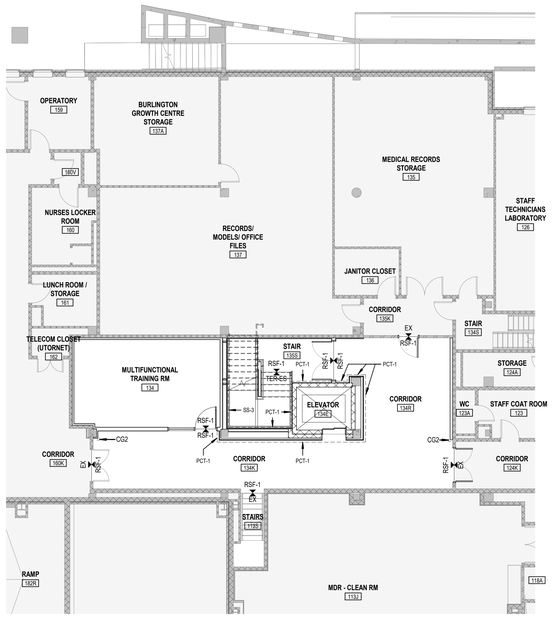
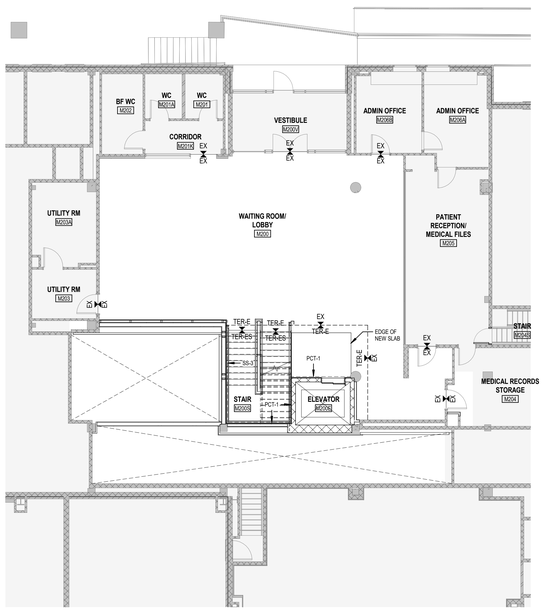


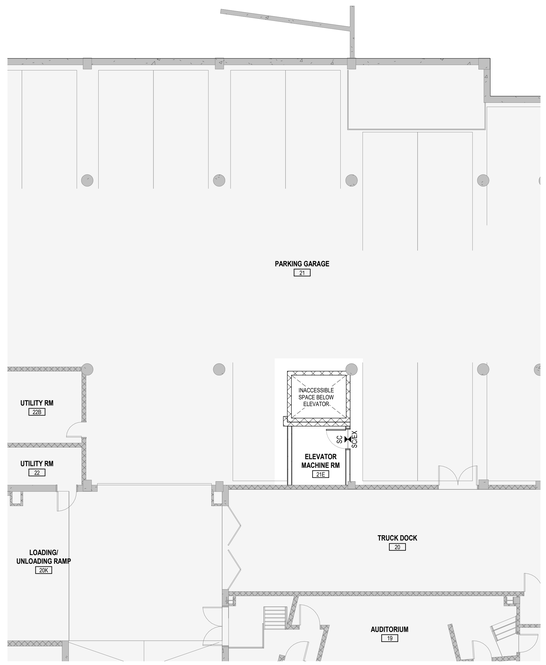
4 LEVEL 3 - INTERIOR FINISHES PLAN
1 : 100



2 LEVEL 1 - INTERIOR FINISHES PLAN
1 : 100



3 PATIENT LOBBY - INTERIOR FINISHES PLAN
1 : 100



1 PARKING GARAGE - INTERIOR FINISHES PLAN
1 : 100

MATERIAL AND FINISH LEGEND

WALL FINISHES

CG	CORNER GUARD
CT	CERAMIC TILE
EX	EXISTING TO REMAIN
PCT	PORCELAIN TILE
PT	PAINT
SS	SOLID SURFACE
WD	WOOD
WP	WALL PROTECTION

FLOOR FINISHES

EPX	EPOXY FLOORING SYSTEM
EX	EXISTING TO REMAIN
RSF	RESILIENT SHEET FLOORING
SC	SEALED CONCRETE
SDF	STATIC DISSIPATIVE FLOORING
TER-E	EPOXY TERRAZZO FLOORING
TER-ES	PRECAST EPOXY TERRAZZO STAIR TREAD
TER-C	CEMENTITIOUS TERRAZZO

BASE FINISHES

EPX	EPOXY COVE BASE
EX	EXISTING TO REMAIN
PCT	PORCELAIN TILE BASE
RB	RUBBER BASE

GENERAL NOTES:

1. ALL NEW AND EXISTING SURFACE-MOUNTED CONDUITS, PIPES, AND DUCTWORK ARE TO BE PAINTED TO MATCH THE ADJACENT WALL OR CEILING ON WHICH THEY ARE MOUNTED. NEW SURFACE-MOUNTED SERVICE LINES ARE TO BE AVOIDED WHEREVER POSSIBLE.

2. REFER TO INTERIOR FINISH PLANS, FLOOR PLANS, AND INTERIOR ELEVATIONS FOR EXTENTS OF FINISHES IDENTIFIED IN THE ROOM FINISH SCHEDULE.

3. WHERE EXISTING FINISHES ARE TO REMAIN, DOCUMENT ALL EXISTING FINISHES PRIOR TO COMMENCEMENT OF WORK AND PROTECT FROM DAMAGE FOR THE DURATION OF THE WORK. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.

ROOM FINISH SCHEDULE

NUMBER	NAME	FLOOR FINISH	BASE FINISH	WALL FINISH	COMMENTS
PARKING GARAGE					
21	PARKING GARAGE	SC/EX	-	PT-1	NEW FINISHES ONLY APPLY TO NEW SLAB & WALLS AT ELEVATOR & ELEVATOR MACHINE RM.
21E	ELEVATOR MACHINE RM	SC	RB-1	PT-1	
LEVEL 1					
113S	STAIRS	RSF-1	RB-1	PT-1	
134	MULTIFUNCTIONAL TRAINING RM	RSF-1	RB-1	PT-1	
134K	CORRIDOR	RSF-1	RB-1/PCT-1	PT-1/PCT-1	EXISTING CERAMIC TILES TO REMAIN. PAINT ALL EXISTING EXPOSED CMU WALLS. PATCH AND MAKE GOOD EXISTING FINISHES WHERE REQUIRED.
134R	CORRIDOR	RSF-1	RB-1/PCT-1	PT-1/PCT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
135S	STAIR	TER-ES	PCT-1	PCT-1/SS-3	
LOBBY					
M200	WAITING ROOM/ LOBBY	EX/TER-E	RB-1/PCT-1	PT-1/PCT-1	PATCH EXISTING FLOOR w/ TER-C. PATCH AND MAKE GOOD EXISTING FINISHES WHERE REQUIRED.
M200S	STAIR	TER-ES	PCT-1	PCT-1/SS-3	
M200V	VESTIBULE	EX	EX	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
M203	UTILITY RM	EX	EX	EX	
M203A	UTILITY RM	EX	EX	EX	
LEVEL 2					
202K	CORRIDOR	RSF-1	RB-1	PT-1	EXISTING CERAMIC TILES TO REMAIN. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
202V	VESTIBULE	RSF-1	RB-1	PT-1	EXISTING CERAMIC TILES TO REMAIN. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
207	CLINIC 2	EPX-1/EPX-2	RB-1	PT-1	
207A	ENCLOSED OP	EPX-1	RB-1	PT-1	
207B	ENCLOSED OP	EPX-1	RB-1	PT-1	
207C	ENCLOSED OP	EPX-1	RB-1	PT-1	
207D	ENCLOSED OP	EPX-1	RB-1	PT-1	
207E	CORRIDOR	EPX-2	RB-1	PT-1	
207G	SPECIAL NEEDS OP	EPX-1	RB-1	PT-1	PROVIDE BATT INSULATION ABOVE CEILING GRID
207H	ELECTRICAL	EPX-2	RB-1	PT-1	
207J	AODA OP	EPX-1	RB-1	PT-1	
207K	SPECIAL NEEDS OP	EPX-1	RB-1	PT-1	PROVIDE BATT INSULATION ABOVE CEILING GRID
207L	CORRIDOR	EPX-2	RB-1	PT-1	
207M	ENCLOSED OP	EPX-1	RB-1	PT-1	
207N	ENCLOSED OP	EPX-1	RB-1	PT-1	
207P	ENCLOSED OP	EPX-1	RB-1	PT-1	
207Q	ENCLOSED OP	EPX-1	RB-1	PT-1	
207R	CORRIDOR	EPX-2	RB-1	PT-1	
207S	ENCLOSED OP	EPX-1	RB-1	PT-1	
207T	ENCLOSED OP	EPX-1	RB-1	PT-1	
207U	ENCLOSED OP	EPX-1	RB-1	PT-1	
207V	ENCLOSED OP	EPX-1	RB-1	PT-1	
207W	CORRIDOR	EPX-2	RB-1	PT-1	
207X	IMAGING RM	EPX-2	RB-1	PT-1	
208	CAD/CAM	EPX-2	RB-1	PT-1	
209	ELEC. RM	EX	EX	EX	
210A	BF WC	EPX-2	EPX-2	CT-1	
210B	WC	EPX-2	EPX-2	CT-1	
210K	CORRIDOR	EX	EX/RB-2	EX/PT-1/PT-5	NEW WALL BASE RB-2 TO MATCH EXISTING. PAINT COLOUR PT-5 TO MATCH ADJACENT CERAMIC TILES. PATCH AND MAKE GOOD ALL EXISTING FINISHES AS REQUIRED.
212	ELECTRICAL	EPX-2	RB-1	PT-1	EXISTING CERAMIC TILES TO REMAIN. PAINT ALL EXISTING EXPOSED CMU WALLS. PATCH AND MAKE GOOD EXISTING FINISHES WHERE REQUIRED.
216A	ELEC RM	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
216K	CORRIDOR	RSF-1	RB-1	PT-1	
217	CLEAN DISPENSARY	EPX-2	RB-1	PT-1	
218	DIRTY DISPENSARY	EPX-2	RB-1	PT-1	
218S	STAIR	RSF-1/SC	RB-1	PT-1	
219	RECEPTION	RSF-1	RB-1	PT-1	
219A	WAITING	RSF-1	RB-1	PT-1	
219B	WAITING AREA	RSF-1	RB-1	PT-1	
219C	WAITING	RSF-1	RB-1	PT-1	
219K	CORRIDOR	RSF-1	RB-1	PT-1	
220	IT	SDF-1	RB-1	PT-1	
226B	IMAGING RM	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
226C	STORAGE ROOM	EX	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
226K	CORRIDOR	EX	EX	EX	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
226L	CORRIDOR	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
227	WAITING AREA	RSF-1	RB-1	SS-3	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
227K	CORRIDOR	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
227S	STAIR	TER-C	PCT-1	PCT-1/SS-3	
227W	UNIVERSAL WC	RSF-1	RB-1	CT-1	
OP-01A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-02	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-03	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
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OP-29	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-30	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-31	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
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OP-55	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-56	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-57	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-58	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-59	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-60	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
LEVEL 3					
316	OPERATORY	EX	EX/RB-2	EX/PT-1	NEW WALL BASE AND WALL FINISH APPLIED ONLY TO NEW NORTH WALL. WALL BASE RB-2 TO MATCH EXISTING. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
319	WAITING AREA	EX	EX/RB-2	EX/PT-1	NEW WALL BASE AND WALL FINISH APPLIED ONLY TO NEW WALLS OF STAIRWELL AND RM 319A. WALL BASE RB-2 TO MATCH EXISTING. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
319A	STORAGE	RSF-1	RB-1	PT-1	
319S	STAIR	SC	RB-1	PT-1	

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Kahler Slater

PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSAKS
3	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
1	MAY 30 2025	ISSUED FOR 100% DD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEF
LICENCE
8459
REGISTERED ARCHITECT

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

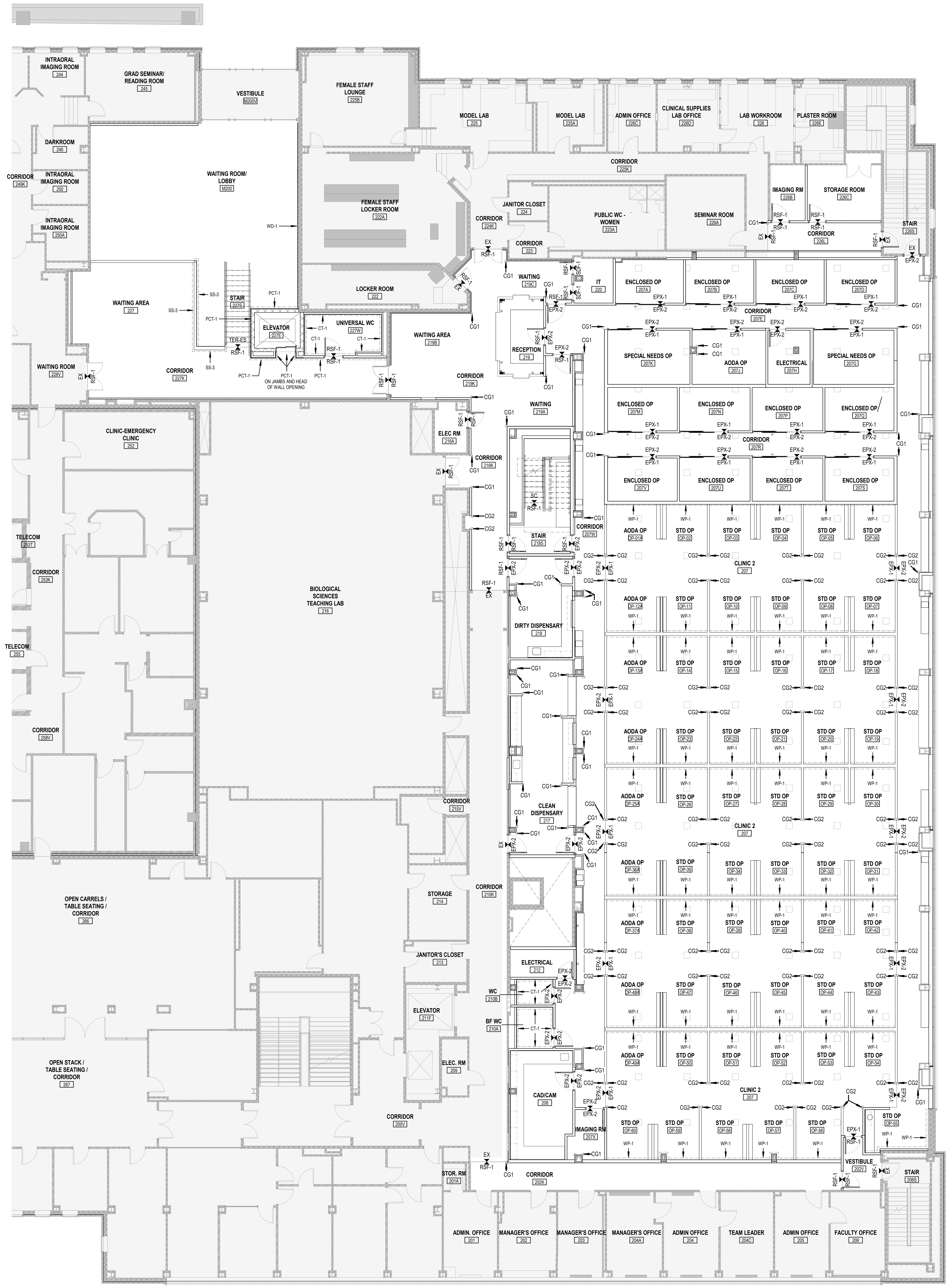
124 EDWARD STREET
TORONTO, ON, M5G 1G6

ROOM FINISH SCHEDULE & INTERIOR FINISHES PLANS - PARKING GARAGE, LEVEL 1, PATIENT LOBBY & LEVEL 3

SCALE:	1 : 100
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A6101A

5/29/2026 4:06:06 PM Autodesk Docs://24082_UofT_DC-2_R24/24082_UofT DC-2_MSA_MAIN_R24.rvt



1 LEVEL 2 - INTERIOR FINISHES PLAN
1 : 100

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MATERIAL AND FINISH LEGEND

WALL FINISHES
CG CORNER GUARD
CT CERAMIC TILE
EX EXISTING TO REMAIN
PCT PORCELAIN TILE
PT PAINT
SS SOLID SURFACE
WD WOOD
WP WALL PROTECTION

FLOOR FINISHES
EPX EPOXY FLOORING SYSTEM
EX EXISTING TO REMAIN
RSF RESILIENT SHEET FLOORING
SC SEALED CONCRETE
SDF STATIC DISSAPATIVE FLOORING
TER-E EPOXY TERRAZZO FLOORING
TER-ES PRECAST EPOXY TERRAZZO STAIR TREAD
TER-C CEMENTITIOUS TERRAZZO

BASE FINISHES
EPX EPOXY COVE BASE
EX EXISTING TO REMAIN
PCT PORCELAIN TILE BASE
RB RUBBER BASE

GENERAL NOTES:

1. ALL NEW AND EXISTING SURFACE-MOUNTED CONDUITS, PIPES, AND DUCTWORK ARE TO BE PAINTED TO MATCH THE ADJACENT WALL OR CEILING ON WHICH THEY ARE MOUNTED. NEW SURFACE-MOUNTED SERVICE LINES ARE TO BE AVOIDED WHEREVER POSSIBLE.

2. REFER TO INTERIOR FINISH PLANS, FLOOR PLANS, AND INTERIOR ELEVATIONS FOR EXTENTS OF FINISHES IDENTIFIED IN THE ROOM FINISH SCHEDULE.

3. WHERE EXISTING FINISHES ARE TO REMAIN, DOCUMENT ALL EXISTING FINISHES PRIOR TO COMMENCEMENT OF WORK AND PROTECT FROM DAMAGE FOR THE DURATION OF THE WORK. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.

ROOM FINISH SCHEDULE

NUMBER	NAME	FLOOR FINISH	BASE FINISH	WALL FINISH	COMMENTS
PARKING GARAGE					
21	PARKING GARAGE	SC/EX	-	PT-1	NEW FINISHES ONLY APPLY TO NEW SLAB & WALLS AT ELEVATOR & ELEVATOR MACHINE RM.
21E	ELEVATOR MACHINE RM	SC	RB-1	PT-1	
LEVEL 1					
113S	STAIRS	RSF-1	RB-1	PT-1	
134	MULTIFUNCTIONAL TRAINING RM	RSF-1	RB-1	PT-1	
134K	CORRIDOR	RSF-1	RB-1/PCT-1	PT-1/PCT-1	EXISTING CERAMIC TILES TO REMAIN. PAINT ALL EXISTING EXPOSED CMU WALLS. PATCH AND MAKE GOOD EXISTING FINISHES WHERE REQUIRED.
134R	CORRIDOR	RSF-1	RB-1/PCT-1	PT-1/PCT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
135S	STAIR	TER-ES	PCT-1	PCT-1/SS-3	
LOBBY					
M200	WAITING ROOM/ LOBBY	EX/TER-E	RB-1/PCT-1	PT-1/PCT-1	PATCH EXISTING FLOOR w/ TER-C. PATCH AND MAKE GOOD EXISTING FINISHES WHERE REQUIRED.
M200S	STAIR	TER-ES	PCT-1	PCT-1/SS-3	
M200V	VESTIBULE	EX	EX	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
M203	UTILITY RM	EX	EX	EX	
M203A	UTILITY RM	EX	EX	EX	
LEVEL 2					
202K	CORRIDOR	RSF-1	RB-1	PT-1	EXISTING CERAMIC TILES TO REMAIN. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
202V	VESTIBULE	RSF-1	RB-1	PT-1	EXISTING CERAMIC TILES TO REMAIN. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
207	CLINIC 2	EPX-1/EPX-2	RB-1	PT-1	
207A	ENCLOSED OP	EPX-1	RB-1	PT-1	
207B	ENCLOSED OP	EPX-1	RB-1	PT-1	
207C	ENCLOSED OP	EPX-1	RB-1	PT-1	
207D	ENCLOSED OP	EPX-1	RB-1	PT-1	
207E	CORRIDOR	EPX-2	RB-1	PT-1	
207G	SPECIAL NEEDS OP	EPX-1	RB-1	PT-1	PROVIDE BATT INSULATION ABOVE CEILING GRID
207H	ELECTRICAL	EPX-2	RB-1	PT-1	
207J	AODA OP	EPX-1	RB-1	PT-1	
207K	SPECIAL NEEDS OP	EPX-1	RB-1	PT-1	PROVIDE BATT INSULATION ABOVE CEILING GRID
207L	CORRIDOR	EPX-2	RB-1	PT-1	
207M	ENCLOSED OP	EPX-1	RB-1	PT-1	
207N	ENCLOSED OP	EPX-1	RB-1	PT-1	
207P	ENCLOSED OP	EPX-1	RB-1	PT-1	
207Q	ENCLOSED OP	EPX-1	RB-1	PT-1	
207R	CORRIDOR	EPX-2	RB-1	PT-1	
207S	ENCLOSED OP	EPX-1	RB-1	PT-1	
207T	ENCLOSED OP	EPX-1	RB-1	PT-1	
207U	ENCLOSED OP	EPX-1	RB-1	PT-1	
207V	ENCLOSED OP	EPX-1	RB-1	PT-1	
207W	CORRIDOR	EPX-2	RB-1	PT-1	
207X	IMAGING RM	EPX-2	RB-1	PT-1	
208	CAD/CAM	EPX-2	RB-1	PT-1	
209	ELEC. RM	EX	EX	EX	
210A	BF WC	EPX-2	EPX-2	CT-1	
210B	WC	EPX-2	EPX-2	CT-1	
210K	CORRIDOR	EX	EX/RB-2	EX/PT-1/PT-5	NEW WALL BASE RB-2 TO MATCH EXISTING. PAINT COLOUR PT-5 TO MATCH ADJACENT CERAMIC TILES. PATCH AND MAKE GOOD ALL EXISTING FINISHES AS REQUIRED.
212	ELECTRICAL	EPX-2	RB-1	PT-1	EXISTING CERAMIC TILES TO REMAIN. PAINT ALL EXISTING EXPOSED CMU WALLS. PATCH AND MAKE GOOD EXISTING FINISHES WHERE REQUIRED.
216A	ELEC RM	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
216K	CORRIDOR	RSF-1	RB-1	PT-1	
217	CLEAN DISPENSARY	EPX-2	RB-1	PT-1	
218	DIRTY DISPENSARY	EPX-2	RB-1	PT-1	
218S	STAIR	RSF-1/SC	RB-1	PT-1	
219	RECEPTION	RSF-1	RB-1	PT-1	
219A	WAITING	RSF-1	RB-1	PT-1	
219B	WAITING AREA	RSF-1	RB-1	PT-1	
219C	WAITING	RSF-1	RB-1	PT-1	
219K	CORRIDOR	RSF-1	RB-1	PT-1	
220	IT	SDF-1	RB-1	PT-1	
226B	IMAGING RM	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
226C	STORAGE ROOM	EX	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
226K	CORRIDOR	EX	EX	EX	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
226L	CORRIDOR	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
227	WAITING AREA	RSF-1	RB-1	SS-3	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
227K	CORRIDOR	RSF-1	RB-1	PT-1	PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
227S	STAIR	TER-C	PCT-1	PCT-1/SS-3	
227W	UNIVERSAL WC	RSF-1	RB-1	CT-1	
OP-01A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-02	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-03	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-04	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-05	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-06	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-07	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-08	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-09	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-10	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-11	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-12A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-13A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-14	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-15	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-16	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-17	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-18	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-19	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-20	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-21	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-22	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-23	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-24A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-25A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-26	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-27	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-28	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-29	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-30	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-31	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-32	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-33	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-34	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-35	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-36A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-37A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-38	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-39	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-40	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-41	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-42	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-43	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-44	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-45	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-46	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-47	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-48A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-49A	AODA OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-50	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-51	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-52	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-53	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-54	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-55	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-56	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-57	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-58	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-59	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
OP-60	STD OP	EPX-1	RB-1	PT-1	WALL PROTECTION WP-1 WHERE INDICATED
LEVEL 3					
316	OPERATORY	EX	EX/RB-2	EX/PT-1	NEW WALL BASE AND WALL FINISH APPLIED ONLY TO NEW NORTH WALL. WALL BASE RB-2 TO MATCH EXISTING. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
319	WAITING AREA	EX	EX/RB-2	EX/PT-1	NEW WALL BASE AND WALL FINISH APPLIED ONLY TO NEW WALLS OF STAIRWELL AND RM 319A. WALL BASE RB-2 TO MATCH EXISTING. PATCH AND MAKE GOOD EXISTING FINISHES AS REQUIRED.
319A	STORAGE	RSF-1	RB-1	PT-1	
319S	STAIR	SC	RB-1	PT-1	

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PROJECT NORTH
TRUE NORTH

#	DATE:	REVISION:	BY:
4	MAY 29 2026	ISSUED FOR TENDER	MSA/KS
3	JAN 9 2026	ISSUED FOR 100% CD	MSA/KS
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REVISIONS

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SHANNON WILEY
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2026-05-31

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
24082

124 EDWARD STREET
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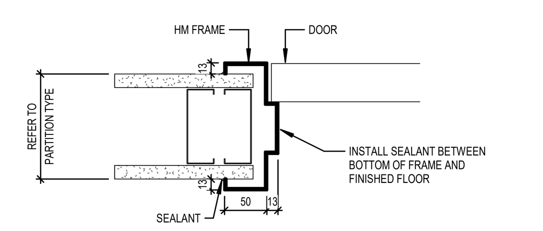
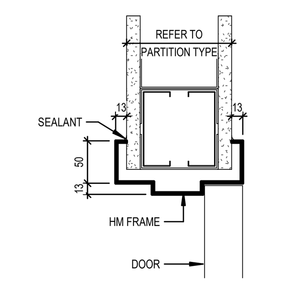
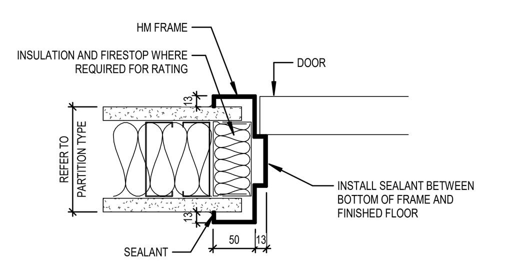
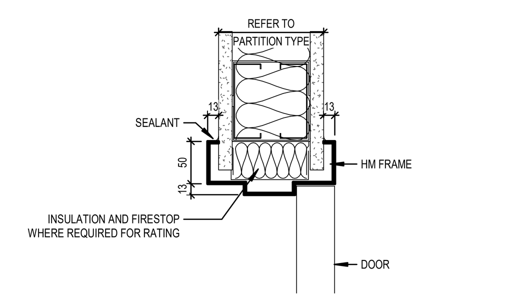
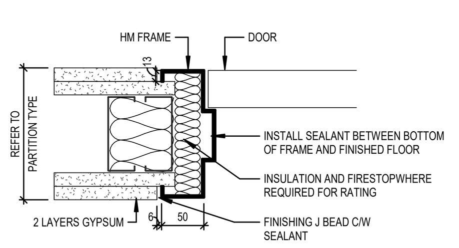
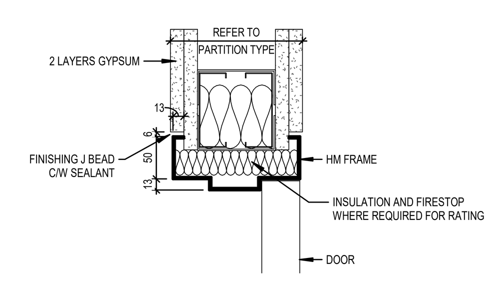
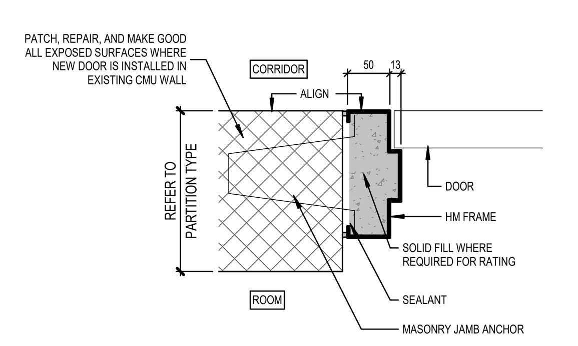
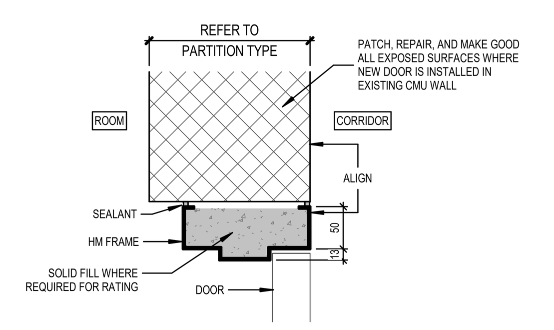
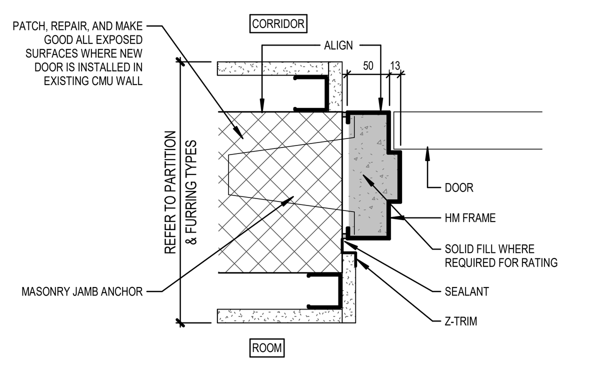
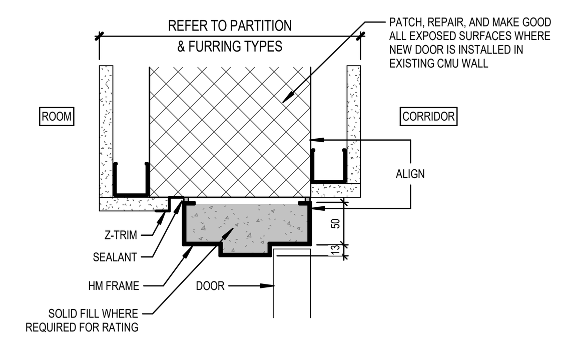
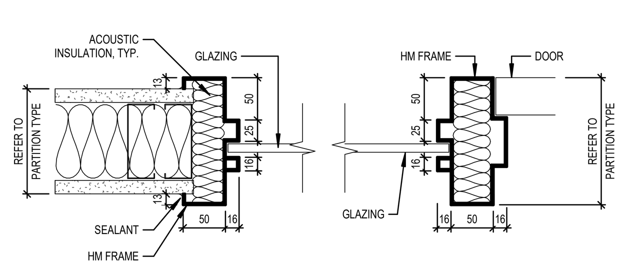
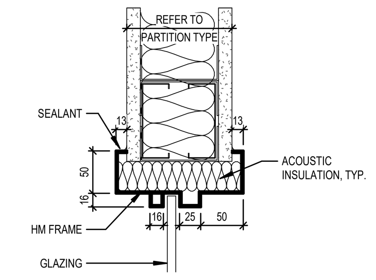
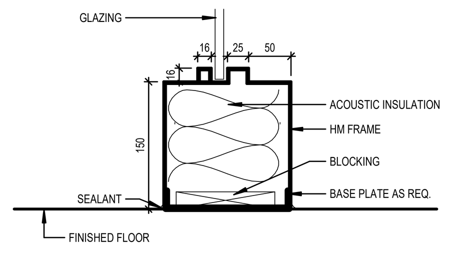
ROOM FINISH SCHEDULE & INTERIOR FINISHES PLAN - LEVEL 2

SCALE: 1 : 100
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 10/17/22

DRAWING NUMBER:
A6101B

TYP. DOOR AND FRAME DETAILS

	JAMB DETAILS	HEADER DETAILS	SILL DETAILS
HM FRAME DOOR @ GWB (NON-RATED)			
HM FRAME DOOR @ GWB (1HR FRR WALL OR LESS)			
HM FRAME DOOR @ GWB (1.5HR FRR WALL OR MORE)			
HM FRAME DOOR @ CMU (RATED OR NON-RATED)			
HM FRAME DOOR @ CMU W/FURRING (RATED OR NON-RATED)			
HM FRAME SIDELITE @ GWB (ACOUSTIC) SCREEN TYPE SC1			

DOOR SCHEDULE

DOOR NUMBER	FROM ROOM	TO ROOM	PANEL WIDTH	PANEL HEIGHT	PANEL TYPE	PANEL THICKNESS	PANEL MATERIAL	PANEL FINISH	PANEL GLAZING	FRAME TYPE	FRAME THICKNESS	FRAME MATERIAL	FRAME FINISH	FRAME GLAZING	FRR	STC	COMMENTS
LEVEL 1																	
124K	CORRIDOR	CORRIDOR	1580	2134	BB	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	ADO ON BOTH LEAFS, EPH
134	CORRIDOR	MULTIFUNCTIONAL TRAINING RM	1000	2134	C	45	HM	PT-2	GL1A	-	50	HM	PT-2	GL1	-	35	LK, PART OF SC1 - REFER TO INTERIOR SCREEN SCHEDULE
135K	CORRIDOR	CORRIDOR	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.
135S	STAIR	CORRIDOR	1830	2134	BB	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	1.5HR	-	HO
LEVEL 2																	
202K	CORRIDOR	VESTIBULE	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	ADO, ES
202V	CLINIC 2	VESTIBULE	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	ADO, CR, DC, EPH, REX
207A	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207B	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207C	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207D	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207G	SPECIAL NEEDS OP	CORRIDOR	2683	2134	D2	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2		35	PART OF SC2B - REFER TO INTERIOR SCREEN SCHEDULE
207H	CORRIDOR	ELECTRICAL	915	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	1HR	-	LK
207J	AODA OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207K	SPECIAL NEEDS OP	CORRIDOR	2683	2134	D2	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2		35	PART OF SC2B - REFER TO INTERIOR SCREEN SCHEDULE
207M	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207N	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207P	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207Q	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207S	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207T	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207U	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207V	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2			ALUM	ANOD	GL2			PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE
207X	CLINIC 2	IMAGING RM	965	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	
208	CAD/CAM	CLINIC 2	1000	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	30	LK
210A	BF WC	CLINIC 2	1000	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	-	35	ADO, DC, ECS, ES, OL, PL
210B	WC	CLINIC 2	860	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	-	35	
212	CLINIC 2	ELECTRICAL	860	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	45MIN	-	LK
216A	ELEC RM	CORRIDOR	860	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	45MIN	-	LK
217A	CORRIDOR	CLEAN DISPENSARY	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	30	ADO, CR, DC, ELK, REX
217B	CLINIC 2	CLEAN DISPENSARY	1000	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	ADO, CR, DC, ELK, REX
217OH-1	CLINIC 2	CLEAN DISPENSARY	1219	1372	E												COILING COUNTER DOOR REFER TO SPECIFICATION
217OH-2	CLEAN DISPENSARY	CLINIC 2	1219	1372	E												COILING COUNTER DOOR REFER TO SPECIFICATION
218A	CORRIDOR	DIRTY DISPENSARY	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	30	ADO, CR, DC, ELK, REX
218B	CLINIC 2	DIRTY DISPENSARY	1000	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	ADO, CR, DC, ELK, REX
218OH-1	DIRTY DISPENSARY	CLINIC 2	1524	1372	E												OVERHEAD DOOR REFER TO SPECIFICATION
218SA	CORRIDOR	STAIR	915	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	1.5HR	-	
218SB	STAIR	CORRIDOR	915	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	1.5HR	30	LK
219	CORRIDOR	RECEPTION	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	30	LK
219A	CORRIDOR	WAITING	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	30	ADO, CR, DC, EPH, REX
219C	WAITING	CORRIDOR	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	30	ADO, CR, DC, ELK, REX
219K	CORRIDOR	CORRIDOR	1580	2134	BB	45	HM	PT-2	EX	F1	50	HM	PT-2	-	45MIN	-	EXISTING DOOR AND FRAME TO REMAIN, APPLY NEW PAINT FINISH. EXISTING ADO TO REMAIN. RECERTIFY FRR
219OH-1	RECEPTION	WAITING	2092	1702	E												OVERHEAD DOOR REFER TO SPECIFICATION
219OH-2	CORRIDOR	RECEPTION	3930	1702	E												OVERHEAD DOOR REFER TO SPECIFICATION
219OH-3	WAITING	RECEPTION	2092	1702	E												OVERHEAD DOOR REFER TO SPECIFICATION
220A	WAITING	IT	860	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	45MIN	-	
220B	WAITING	IT	680	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	45MIN	-	
226B	CORRIDOR	IMAGING RM	965	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	
226C	CORRIDOR	STORAGE ROOM	915	2134	A	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	LK
226L	CORRIDOR	STAIR	864	2134	B	45	HM			EX	EX	EX					CR, DC, EPH, REX. NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.
226S	CORRIDOR	STAIR	864	2134	B	45	HM	PT-2	-	EX	EX	EX	PT-2	-	1.5HR	-	CR, DC, EPH, REX. NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.
227W	CORRIDOR	UNIVERSAL WC	1000	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	-	-	ADO, DC, ECS, ES, OL, PL
LEVEL 3																	
319	WAITING AREA	STAIR	915	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	1.5HR	-	
319A	STORAGE	WAITING AREA	860	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	-	-	
LOBBY																	
M204S	STAIR	PATIENT RECEPTION/ MEDICAL FILES	714	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	1.5HR	-	NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.
PARKING GARAGE																	
021E	PARKING GARAGE	ELEVATOR MACHINE RM	915	2134	A	45	HM	PT-2	-	F1	50	HM	PT-2	-	1HR	-	

INTERIOR SCREEN GENERAL NOTES

1. COORDINATE DOOR JAMB WIDTHS IN SCREENS DURING SHOP DRAWINGS.
2. PROVIDE SUPPORTS AND ANCHORS AT SCREEN HEAD, SILL, AND JAMB AS REQUIRED

INTERIOR SCREEN LEGEND

REFER TO SPECIFICATIONS FOR ALL INTERIOR SCREEN TYPES

- **SC1** — SCREEN TYPE 1: HOLLOW METAL DOORS & FRAMES, SINGLE GLAZED, ACOUSTIC
- **SC2A** — SCREEN TYPE 2A: ALUMINUM SLIDING DOOR, SINGLE GLAZED
- **SC2B** — SCREEN TYPE 2B: ALUMINUM SLIDING DOOR, SINGLE/DOUBLE GLAZED, ACOUSTIC
- **SC3** — SCREEN TYPE 3: RESIN PANEL DIVIDER
- **SC4** — SCREEN TYPE 4: ALUMINUM STOREFRONT SSG, SINGLE GLAZED, LAMINATED

GLAZING LEGEND

REFER TO SPECIFICATIONS FOR ALL GLAZING TYPES

- **GL1** CLEAR TEMPERED GLASS
- **GL1A** VISION PANEL - CLEAR TEMPERED GLASS
- **GL2** CLEAR LAMINATED GLASS
- **GL3** CLEAR FIRE-RATED GLASS
- **GL4** CLEAR GUARDRAIL GLASS
  6mm TEMPERED & LAMINATED GLASS PANEL
  GRADIENT FILM INTERLAYER
  6mm TEMPERED & LAMINATED GLASS PANEL
- **RP1** RESIN PANEL

GLAZING FILM LEGEND

REFER TO SPECIFICATIONS FOR ALL GLAZING FILM TYPES

- **GF1** GLASS FILM TYPE 1 — OPAQUE SAFETY VISUAL CUES
- **GF2** GLASS FILM TYPE 2 — SOLID OPAQUE FILM ON INTERIOR WINDOWS
- **GF3** GLASS FILM TYPE 3 — TRANSLUCENT FILM ON EXTERIOR WINDOWS
- **GF4** GLASS FILM TYPE 4 — OPAQUE SAFETY VISUAL CUES

INTERIOR GLAZING GENERAL NOTES

1. PROVIDE SAFETY VISUAL CUES IN ALL TRANSPARENT GLASS PANELS. EXCEPTIONS ARE INSTANCES WHERE: THE GLAZING BEGINS AT 915 FROM FINISHED FLOOR; OPAQUE GLAZING FILM IS ALREADY PROVIDED; OR PROVISION OF GLAZING FILM WITH PATTERN WHICH CLEARLY INDICATES PRESENCE OF A SOLID SURFACE. PATTERN OF SAFETY INDICATORS TO BE CHOSEN BY CONSULTANT.
2. IF GLAZING TYPE IS NOT NOTED, ASSUME GF-1.

DOOR SCHEDULE ABBREVIATIONS

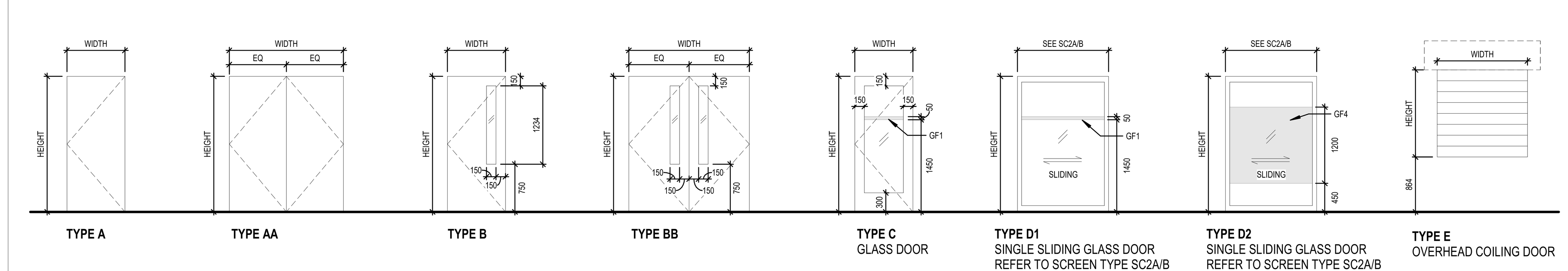
DOOR

ALUM	ALUMINUM
HM	HOLLOW METAL
PT	PAINT
EX	EXISTING

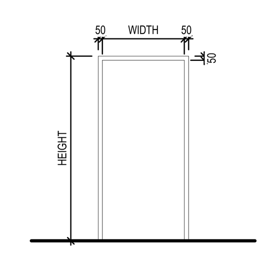
SECURITY

ADO	AUTOMATIC DOOR OPERATOR
CR	CREDENTIAL READER
DC	DOOR CONTACT
ECS	EMERGENCY CALL SYSTEM
ELK	ELECTRONIC LOCKSET
EPH	ELECTRIFIED PANIC HARDWARE
ES	ELECTRIC STRIKE
HO	HOLD OPEN DEVICE
LK	INTEGRATED ELECTRONIC LOCKSET & CARD READER
OL	OCCUPIED INDICATOR
PL	PUSH TO LOCK
REX	REQUEST TO EXIT

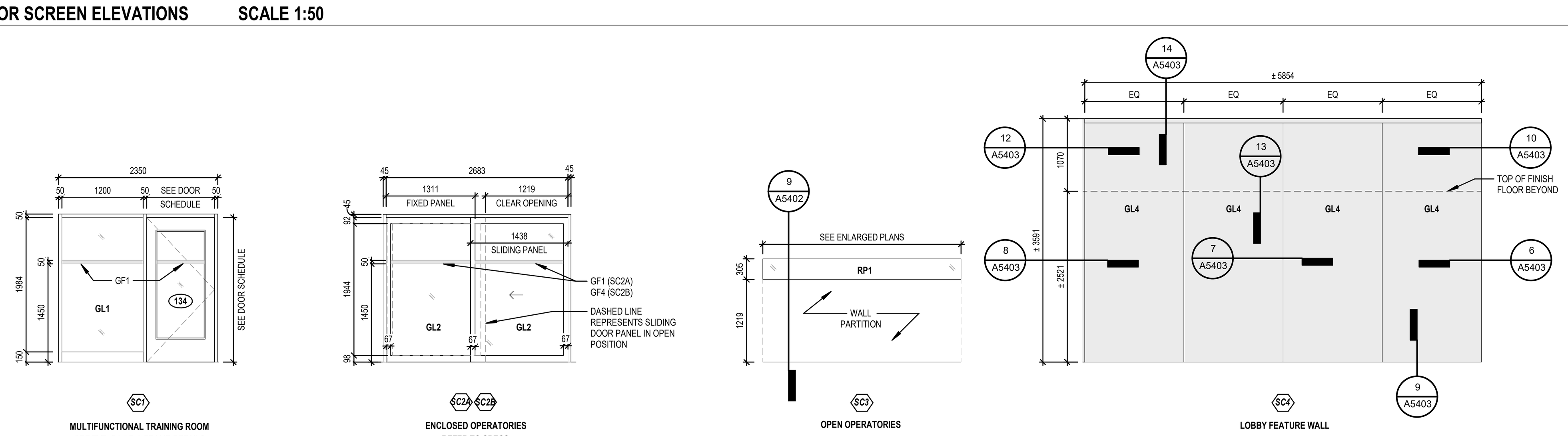
DOOR PANEL TYPE ELEVATIONS SCALE 1:50



FRAME TYPE ELEVATIONS SCALE 1:50



INTERIOR SCREEN ELEVATIONS SCALE 1:50



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#	DATE:	REVISION:	BY:
5	MAY 29 2026	ISSUED FOR TENDER	MSA/KS
4	JAN 9 2026	ISSUED FOR 100% CD	MSA/KS
3	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSA/KS
2	SEPT 26 2025	ISSUED FOR 80% CD	MSA/KS
1	MAY 30 2025	ISSUED FOR 100% DD	MSA/KS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS — SHANNON WILEY LICENCE 8459 2026-05-31

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UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
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SCHEDULE - DOORS AND SCREENS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A6102

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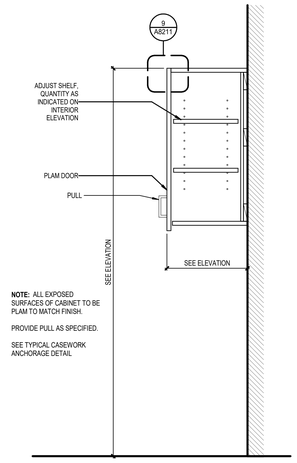
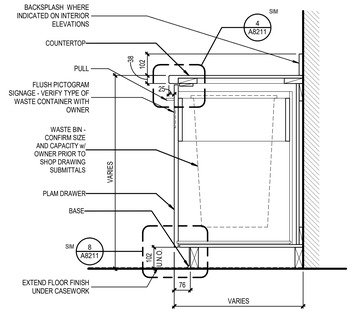
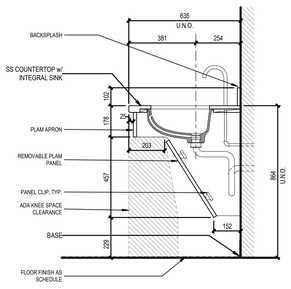


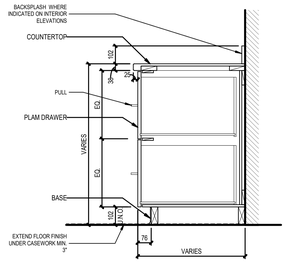
9 301/302 - UPPER - DOOR
1 : 10



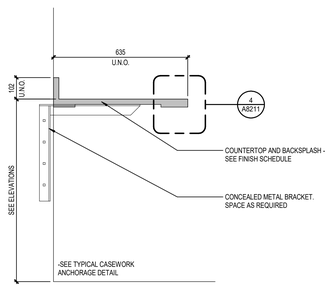
6 210M2 - BASE - DRAWER / OPEN
1 : 10



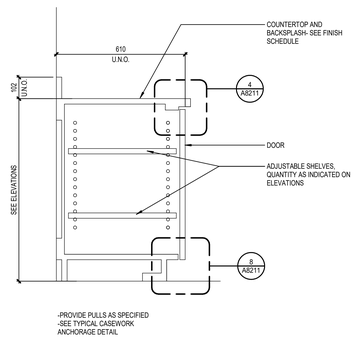
12 154C -SINK - ACCESSIBLE ENCLOSURE
1 : 12



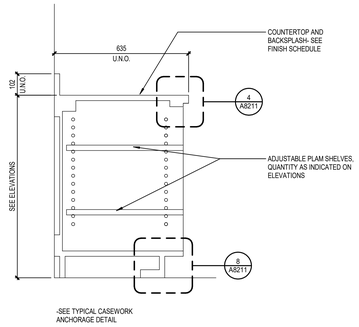
1 223 - BASE - 2 DRAWER - EQUAL
1 : 12



10 TYP. OPEN COUNTER
1 : 10



3 101/102 - BASE CABINET - DOOR
1 : 10



2 100 - BASE CABINET - OPEN
1 : 10

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Kahler Slater

#	DATE:	REVISION:	BY:
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REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILLIS
LICENCE
8495

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UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2 RENOVATION
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TORONTO, ON, M5G 1G6

MILLWORK DETAILS

SCALE:	As indicated
DRAWN BY:	Author
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JOB NUMBER:	24082
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A8201

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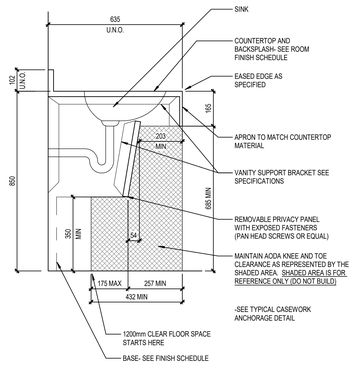
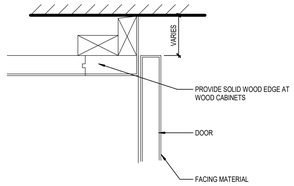
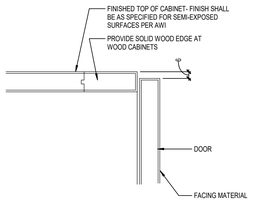


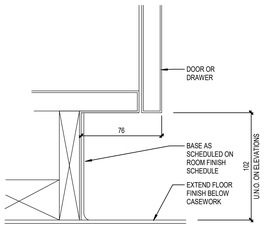
11 KNEE AND TOE CLEARANCE
1 : 10



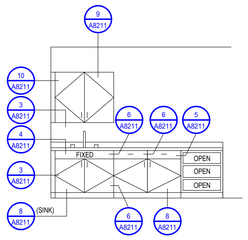
10 SECTION - TOP OF CABINET SCRIBE
1 : 2



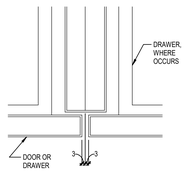
9 TOP OF CABINET
1 : 2



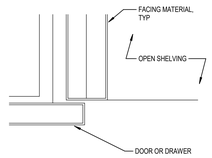
8 TOE KICK
1 : 2



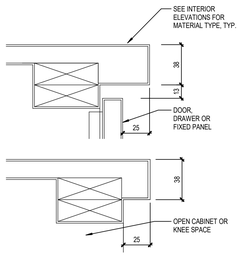
7 TYPICAL CASE WORK DETAILS - KEY
1 : 2



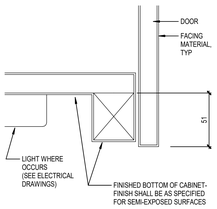
6 DOOR TO DOOR, DRAWER TO DRAWER
1 : 2



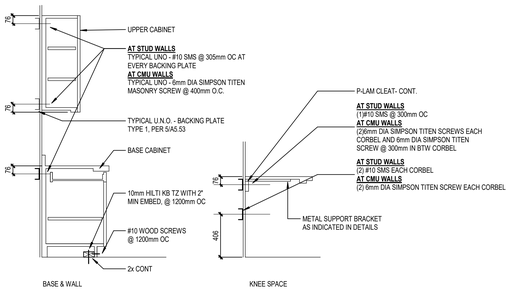
5 DOOR OR DRAWER AT OPEN CABINET
1 : 2



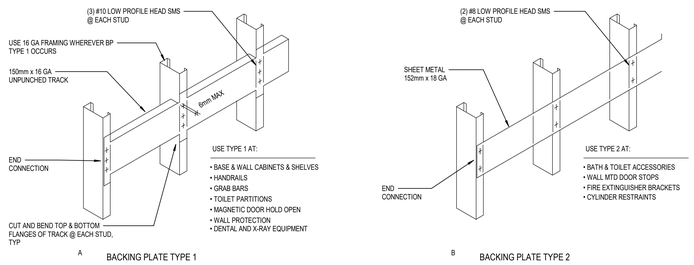
4 COUNTER EDGE
1 : 2



3 BOTTOM OF WALL CABINET
1 : 2



2 TYPICAL CASEWORK ANCHORAGE
1 : 20



BACKING PLATE NOTES
1. CONTRACTOR TO COORDINATE BACKING PLATES WITH LOCATIONS OF ALL EQUIPMENT AND DEVICES
2. EXTEND BACKING PLATE TYPE 1 ACROSS (3) STUDS MINIMUM.
3. EXTEND BACKING PLATE TO ONE STUD BEYOND EXTENT OF CABINETRY OR WALL-HUNG EQUIPMENT.
4. DO NOT CUT BP FLANGES EXCEPT FOR NOTCHING AT WALL STUDS.
5. PLACE BACKING PLATE AT HEIGHT TO ACCOMODATE CABINETRY

1 TYPICAL BLOCKING
1 : 10

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#	DATE:	REVISION:	BY:
5	MAY 29 2026	ISSUED FOR TENDER	MSAKS
4	JAN 9 2026	ISSUED FOR 100% CD	MSAKS
3	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAKS
2	SEPT 26 2025	ISSUED FOR 80% CD	MSAKS
1	MAY 30 2025	ISSUED FOR 100% DD	MSAKS

REVISIONS

ONTARIO ASSOCIATION OF ARCHITECTS
SHANNON WILEF
LICENCE
8459
PROVINCE OF ONTARIO

ALL DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF THE ARCHITECT. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND INFORMATION ON SITE AND REPORT ANY DISCREPANCY TO ARCHITECT BEFORE PROCEEDING.

UNIVERSITY OF TORONTO DENTISTRY BUILDING - CLINIC 2 RENOVATION
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MILLWORK - KEY DIAGRAMS

SCALE:	As indicated
DRAWN BY:	Author
REVIEWED BY:	Checker
JOB NUMBER:	24082
PLOT DATE:	10/17/22

DRAWING NUMBER:
A8211

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