



PHASE1: SHSC GIM Decant (K2E) PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA



175 BLOOR ST E
TORONTO, ON, M4W 3R8
(416) 929-0200

DEVELOPMENT PERMIT:DEVELOPMENT PERMIT NO.
NORR PROJECT NUMBER:HS1024-0383
CLIENT PROJECT NUMBER:CLIENT PROJECT NUMBER

ISSUED FOR TENDER - 2025-11-20

ARCHITECTURE	MECHANICAL	ELECTRICAL	STRUCTURAL
NORR 175 BLOOR ST E TORONTO, ON, M4W 3R8 (416) 929-0200	HHAngus 1176 Eglinton Ave E NORTH YORK, ON, M3C 1V1 (416) 443-8200	HHAngus 1176 Eglinton Ave E NORTH YORK, ON, M3C 1V1 (416) 443-8200	EXP Inc. 220 Commerce Valley Drive West #110 Markham, ON L3T 0A8 905-695-3217

ACC	ACCESIBLE
ACFL	ACCESS FLOOR
ACT	ACOUSTICAL CEILING TILE
AD	AREA DRAIN
ADO	AUTOMATIC DOOR OPENER
ADJ	ADJACENT
AFF	ABOVE FINISHED FLOOR
ALUM	ALUMINUM
ANNP	ANNUNCIATOR PANEL
ANOD	ANODIZED
APPROX	APPROXIMATE
ARCH	ARCHITECTURAL
AUTO	AUTOMATIC
AVB	AIR VAPOUR BARRIER
AVM	AIR VAPOUR MOISTURE BARRIER

B	BASE
BF	BIFOLD DOOR
BLDG	BUILDING
BM	BEAM
B/O	BOTTOM OF
BOL	BOLLARD
BUR	BUILT UP ROOFING

CAB	CABINET
CB	CATCH BASIN
CD	COILING DOOR
CG	CORNER GUARD
CJP	CAST IN PLACE
CJ	CONTROL JOINT
C/L	CENTRE LINE
CLG	CEILING
CLR	CLEARANCE
CMP	COMPOSITE METAL PANEL
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
COM	CUSTOMERS OWN MATERIAL
CONC	CONCRETE
CONST	CONSTRUCTION
CONT	CONTINUOUS
CORR	CORRIDOR
CPT	CARPET
CPT-T	CARPET TILE
CS	COUNTER SHUTTER
CT	CERAMIC TILE
CW	CURTAIN WALL
C/W	COMPLETE WITH

DCRON	DURACRON
DD	DOUBLE SWING DOOR
DEG	DEGREES
DEMO	DEMOLITION
DF	DRINKING FOUNTAIN
DIA	DIAMETER
DIM	DIMENSION
DL	DEAD LOAD
DN	DOWN
DNAR	DURANAR
DP	DEPTH
DR	DOOR
DW	DISH WASHER
DWG	DRAWING

EA	EACH
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRICAL
ELEV	ELEVATOR
EP	EMERGENCY POWER
EPDM	ETHYLENE PROPYLENEDIENE M-CLASS (ROOFING)
EPX	EPOXY
EQ	EQUAL
ES	EMERGENCY SHOWER
EXIST	EXISTING
EXP	EXPOSED
EXP-S	EXPOSED STRUCTURE
EXT	EXTERIOR
EWS	EYE WASH STATION

F	FRAME
FAAP	FIRE ALARM ANNUNCIATOR PANEL
FAB	FABRIC
FC	FLASH COVE
FD	FLOOR DRAIN
FDN	FOUNDATION
FE	FIRE EXTINGUISHER
FFE	FINISH FLOOR ELEVATION
FF&E	FURNITURE FIXTURES & EQUIPMENT
FHC	FIRE HOSE CABINET
FLR	FLOOR
F/O	FACE OF
FOC	FACE OF CONCRETE
FOG	FACE OF GLAZING
FOS	FACE OF STUD
FOSH	FACE OF SHEATHING
FP	FRAME PROTECTION
FRR	FIRE RESISTANCE RATING
FT	FOOT/FEET

G ()	GLASS (type)
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GBN	GARBAGE BIN
GC	GENERAL CONTRACTOR
GL	GLASS / GLAZING
GRD	GROUND
GWB	GYPSUM WALL BOARD
GWG	GEORGIAN WIRE GLASS
GYP	GYPSUM

HB	HOSE BIB
HC	HOLLOW CORE
H/C	HANDICAP

HCW	HOLLOW CORE WOOD
HD	HANGAR DOOR
HDR	HEADER
HDWD	HARDWOOD
HDWR	HARDWARE
HM	HOLLOW METAL
HO	HONEY-COMB
HOR	HORIZONTAL
HR	HOUR
HSKG	HOUSEKEEPING
HSS	HOLLOW STEEL SECTION
HT	HEIGHT
HVAC	HEATING / VENTING / AIR CONDITIONING
HVY	HEAVY
HW	HOT WATER

ID	INSIDE DIAMETER
INFO	INFORMATION
INSUL	INSULATION
INT	INTERIOR
IMP	INSULATED METAL PANEL
ISO	POLYISOCYANURATE

JAN	JANITOR CLOSET
KIT	KITCHEN

L	LENGTH
LAV	LAVATORY
LNO	LINOLEUM
LL	LIVE LOAD
LVR	LOUVER

m	METER
MATL	MATERIAL
MAX	MAXIMUM
MECH	MECHANICAL
MED	MEDIUM
MEL	MELAMINE
MEP	MECHANICAL, ELECTRICAL AND PLUMBING
MEZZ	MEZZANINE
MF	MINERAL FIBRE
MFR	MANUFACTURER
MH	MANHOLE
MIN	MINIMUM
MISC	MISCELLANEOUS
MLDG	MOULDING
MLWK	MILLWORK
mm	MILLIMETER
MP	METAL PANEL
MTD	MOUNTED
MTL	METAL

N/A	NOT APPLICABLE
NIC	NOT IN CONTRACT
No.	NUMBER
NP	NORMAL POWER
NTS	NOT TO SCALE

O	OXYGEN
O/C	ON CENTRE
OH	OVERHEAD DOOR
O/H	OVERHEAD
OPNG	OPENING
OPP	OPPOSITE
OS	OWNER SUPPLIED
OWSJ	OPEN WEB STEEL JOIST

P	PAINT (colour)
PC	POWDER COAT
P.CONC	POLISHED CONCRETE
PD	PLANTER DRAIN
PERP	PERPENDICULAR
PH	PHASE
PL	PROPERTY LINE
PLAM	PLASTIC LAMINATE
PLYWD	PLYWOOD
PO	POLYSTYRENE
POLY	POLYETHYLENE
POLY-U	POLYURETHANE
PREFAB	PREFABRICATED
PREFIN	PREFINISHED
PS	PRESSED STEEL
PSFR	PRESSED STEEL FRAME
PT	PRESSURE TREATED
PTD	PAINTED

QT	QUARRY TILE
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R	RADIUS
R/A	RETURN AIR
RB	RUBBER BASE
RCP	REFLECTED CEILING BASE
RD	ROOF DRAIN
RE	REVOLVING DOOR
REINF	REINFORCED
REF	REFERENCE
REFR	REFRIGERATOR
REQD	REQUIRED
RES	RESILIENT FLOORING
REV	REVISION
RM	ROOM
RO	ROLLING DOOR
RR	RAPID ROLL DOOR
RSF	RESILIENT SHEET FLOORING
RUB	RUBBER
RWL	RAINWATER LEADER

S/A	SUPPLY AIR
SAM	SELF-ADHERED MEMBRANE
SC	SOLID CORE
SCW	SOLID CORE WOOD
SD	SINGLE SWING DOOR

SF	SQUARE FEET
SFL	SAFETY FLOOR
SG	STRUCTURAL GLAZING
SHT	SHEET
SIA	SIAMESE CONNECTION
SIM	SIMILAR
SL	SLIDING DOOR
SMC	STEEL METAL CARRIER
SOG	SLAB ON GRADE
SP	STAND PIPE
SPEC	SPECIFICATION
SQ	SQUARE
SS	STAINLESS STEEL
SSM	SOLID SURFACING MATERIAL
ST	STONE
STC	SOUND TRANSMISSION CLASS
STD	STANDARD
STL	STEEL
STOR	STORAGE
STRUCT	STRUCTURAL
SUSP	SUSPENDED

TBD	TO BE DETERMINED
TD	TRENCH DRAIN
TEL	TELEPHONE
TEMP	TEMPORARY
TERR	TERRAZZO
TO	TOP OF
TOC	TOP OF CURB
TOF	TOP OF FLOOR
TOS	TOP OF STEEL
TPO	THERMOPLASTIC POLYOLEFIN
TS	TRANSITION STRIP
TSG	TEMPERED SAFETY GLASS
TYP	TYPICAL

U/G	UNDER GROUND
UNO	UNLESS NOTED OTHERWISE
U/S	UNDERSIDE

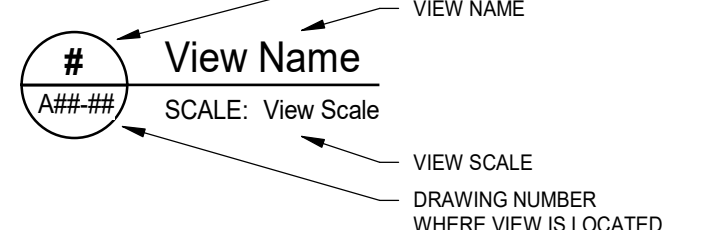
V	VACUUM
VB	VAPOUR BARRIER
VCT	VINYL COMPOSITE TILE
VERT	VERTICAL
VEST	VESTIBULE
VIF	VERIFY IN FIELD

W	WIDTH
WC	WALL COVERING
W/C	WATER CLOSET
WD	WOOD
WH	WATER HEATER
WP	WATERPROOF
WPR	WALL PROTECTION
WRM	WASHROOM
WV	WOOD VENEER

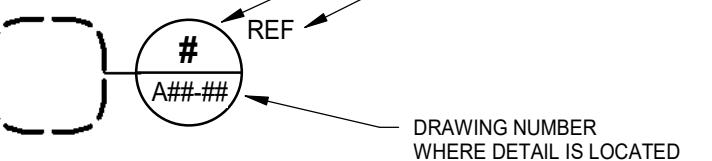
X-HVY	EXTRA HEAVY
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SYMBOL LEGEND

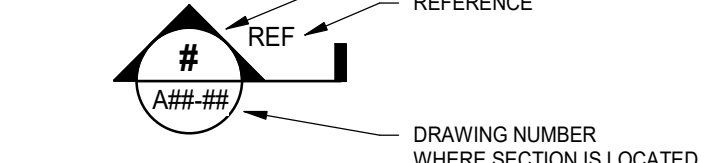
TITLE MARK



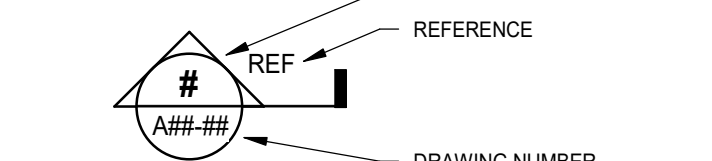
PLAN DETAIL REFERENCE



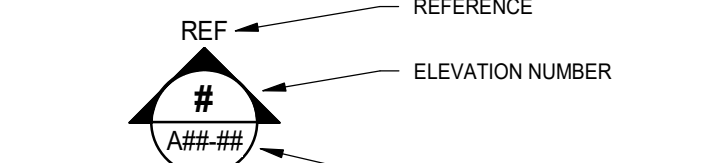
BUILDING SECTION REFERENCE



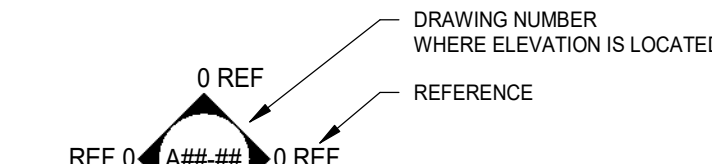
WALL / DETAIL SECTION REFERENCE




EXTERIOR ELEVATION REFERENCE



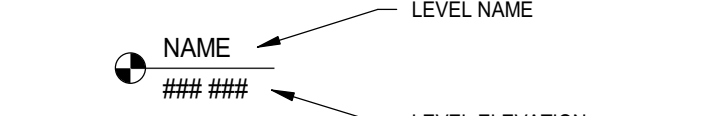
INTERIOR ROOM ELEVATION REFERENCE




GRID TAG




LEVEL TAG




HEIGHT ELEVATION TAG




SPOT ELEVATION TAG




LINEAR DIMENSION




ROOM TAG




DOOR NUMBER TAG



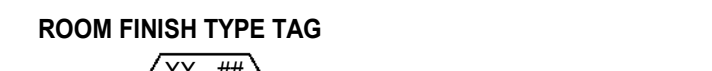
FLOOR ASSEMBLY TAG




ROOF ASSEMBLY TAG




WINDOW TAG




PARTITON TYPE / WALL TYPE



REVISION TAG



ROOM FINISH TYPE TAG




DRAWING LIST - ARCHITECTURAL	
SHEET NUMBER	SHEET NAME
A00-00	COVER SHEET
A01-01	DRAWING LIST, ABBREVIATIONS
A02-01	LEVEL 2 LIFE & SAFETY FLOOR PLAN
A02-02	LEVEL 3 LIFE & SAFETY FLOOR PLAN
A03-01	MOUNTING HEIGHTS
A05-01	DOOR SCHEDULE, DOOR ELEVATIONS, NOTES & LEGENDS
A06-01	PARTITION TYPES, TYPICAL DETAILS
A10-01	SITE PLAN
AD10-01	LEVEL 2 DEMOLITION FLOOR PLAN
AD10-02	LEVEL 3 DEMOLITION FLOOR PLAN, DEMOLITION LEGEND AND NOTES
A20-01	LEVEL 2 ARCHITECTURAL FLOOR PLAN
A20-02	LEVEL 3 ARCHITECTURAL FLOOR PLAN
A20-RF	ROOF ARCHITECTURAL PLAN
A22-01	LEVEL 2 FINISH FLOOR PLAN
A22-02	LEVEL 3 FINISH FLOOR PLAN
A23-01	LEVEL 2 FURNITURE FLOOR PLAN
A23-02	LEVEL 3 FURNITURE FLOOR PLAN
A30-01	LEVEL 2 REFLECTED CEILING PLAN
A30-02	LEVEL 3 REFLECTED CEILING PLAN
A60-01	LEVEL 2 ENLARGED FLOOR PLANS
A60-02	LEVEL 2 ARCHITECTURAL FLOOR PLAN
A60-03	LEVEL 2 ENLARGED FLOOR PLANS
A60-04	LEVEL 2 ENLARGED FLOOR PLANS
A60-05	LEVEL 3 ENLARGED FLOOR PLANS
A60-06	LEVEL 3 ENLARGED FLOOR PLANS
A60-07	LEVEL 3 ENLARGED FLOOR PLANS
A71-01	PLAN DETAILS
A75-01	MILLWORK

DRAWING LIST- ELECTRICAL	
SHEET NUMBER	SHEET NAME
E-1	LEGEND, DRAWINGS LIST AND DETAIL - ELECTRICAL
E-2	K-2-E / K-3-E DATA CABLING / CONDUIT SCHEMATIC
E-100	K WING, 2ND FLOOR, K-2-E DEMOLITION PLAN - ELCECTRICAL
E-101	K WING, 2ND FLOOR, K-2-dsE LIGHTING PLAN - ELECTRICAL
E-102	K WING, 2ND FLOOR, K-2-E POWER PLAN - ELECTRICAL
E-103	K WING, 2ND FLOOR, K-2-E SYSTEMS PLAN - ELECTRICAL
E-104	K WING, 2ND FLOOR, K-2-E SECURITY PLAN - ELECTRICAL
E-105	2ND FLOOR, MISCELLANEOUS - ELECTRICAL
E-106	2ND FLOOR, SECURITY DETAILS - ELECTRICAL
E-107A	2ND FLOOR, ELECTRICAL PANELS REPLACEMENT DETAILS - ELECTRICAL
E-107B	3RD FLOOR, ELECTRICAL PANELS REPLACEMENT DETAILS - ELECTRICAL
E-200	K WING, 3RD FLOOR, K-3-E DEMOLITION PLAN - ELECTRICAL
E-201	K WING, 3RD FLOOR, K-3-E LIGHTING PLAN - ELECTRICAL
E-202	K WING, 3RD FLOOR, K-3-E POWER PLAN - ELECTRICAL
E-203	K WING, 3RD FLOOR, K-3-E SYSTEMS PLAN - ELECTRICAL
E-204	K WING, 3RD FLOOR, K-3-E SECURITY PLAN - ELECTRICAL
E-205	3RD FLOOR, MISCELLANEOUS - ELECTRICAL
E-206	3RD FLOOR, SECURITY DETAILS - ELECTRICAL
E-207	3RD FLOOR, TELEMETRY CABLING - ELECTRICAL
E-208	3RD FLOOR, ROOF PLAN - ELECTRICAL
E-209	3RD FLOOR, BASEMENT PLAN - ELECTRICAL

DRAWING LIST- MECHANICAL	
SHEET NUMBER	SHEET NAME
M-001	LEAD SHEET
M-002A	MECHANICAL DETAILS I
M-002B	MECHANICAL DETAILS II
M-002C	MECHANICAL DETAILS III
M-003	MECHANICAL SCHEDULES
M-101	K-1-E - PLUMBING DEMOLITION - PHASE K-2-E
M-102	K-2-E - PLUMBING DEMOLITION - PHASE K-2-E
M-103	K-1-E - VENTILATION DEMOLITION - PHASE K-2-E
M-104	K-2-E - VENTILATION DEMOLITION - PHASE K-2-E
M-105	K-1-E - HVAC PIPING DEMOLITION - PHASE K-2-E
M-106	K-2-E - HVAC PIPING DEMOLITION - PHASE K-2-E
M-107	K-2-E - MEDICAL GAS DEMOLITION - PHASE K-2-E
M-108	K-2-E - FIRE PROTECTION DEMOLITION - PHASE K-2-E
M-121	K-1-E -PLUMBING NEW WORK - PHASE K-2-E
M-122	K-2-E -PLUMBING NEW WORK - PHASE K-2-E
M-123	K-1-E -VENTILATION NEW WORK - PHASE K-2-E
M-124	K-2-E -VENTILATION NEW WORK - PHASE K-2-E
M-125	K-1-E - HVAC PIPING NEW WORK - PHASE K-2-E
M-126	K-2-E - HVAC PIPING NEW WORK - PHASE K-2-E
M-127	K-2-E - MEDICAL GAS NEW WORK - PHASE K-2-E
M-128	K-2-E - FIRE PROTECTION NEW WORK - PHASE K-2-E
M-201	K-2-E -PLUMBING DEMOLITION - PHASE K-3-E
M-202	K-3-E -PLUMBING DEMOLITION - PHASE K-3-E
M-203	K-2-E -VENTILATION DEMOLITION - PHASE K-3-E
M-204	K-3-E -VENTILATION DEMOLITION - PHASE K-3-E
M-205	K-2-E -HVAC PIPING DEMOLITION - PHASE K-3-E
M-206	K-3-E -HVAC PIPING DEMOLITION - PHASE K-3-E
M-207	K-3-E -MEDICAL GAS DEMOLITION - PHASE K-3-E
M-208	K-3-E -FIRE PROTECTION DEMOLITION - PHASE K-3-E
M-221	K-2-E - PLUMBING NEW WORK - PHASE K-3-E
M-222	K-3-E - PLUMBING NEW WORK - PHASE K-3-E
M-223	K-2-E - VENTILATION NEW WORK - PHASE K-3-E
M-224	K-3-E - VENTILATION NEW WORK - PHASE K-3-E
M-225	K-3-E -HVAC PIPING NEW WORK - PHASE K-3-E
M-226	K-3-E - HVAC PIPING NEW WORK - PHASE K-3-E
M-227	K-3-E - MEDICAL GAS NEW WORK - PHASE K-3-E
M-228	K-3-E - FIRE PROTECTION NEW WORK - PHASE K-3-E
M-229	K-3-E - MECHANICAL - PHASE K-3-E

DRAWING LIST - STRUCTURAL	
Sheet Number	Sheet Name
S101	GENERAL NOTES AND TYPICAL DETAILS
S201	PART ROOF FRAMING PLAN

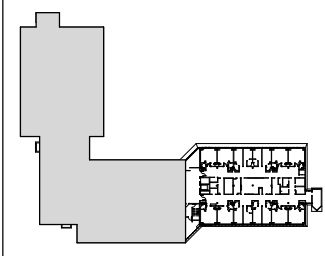

DATE	ISSUED FOR	REV
2025-05-02	DD SIGN OFF	1
2025-06-27	50% CONSTRUCTION DRAWINGS	2
2025-06-27	75% CONSTRUCTION DOCUMENTS	3
2025-07-18	ISSUED FOR BUILDING PERMIT	4
2025-08-12	100% CONSTRUCTION DOCUMENTS	5
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	6
2025-11-20	ISSUE FOR TENDER	7



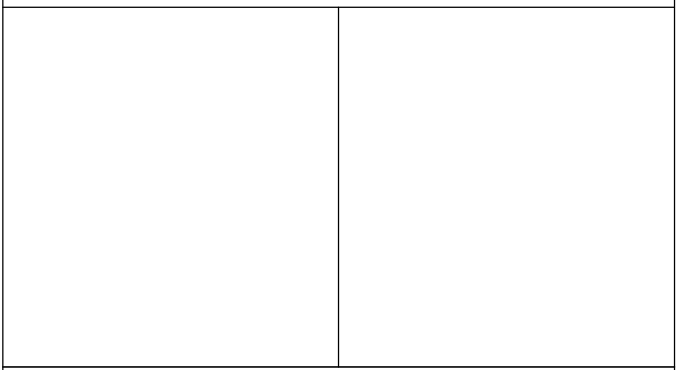
HHAngus & Associates Limited Consulting Engineers
1175 Eglinton Ave E #800, Toronto, ON, M3C 03C Canada
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Key plan	Project North
	


Seal(s)

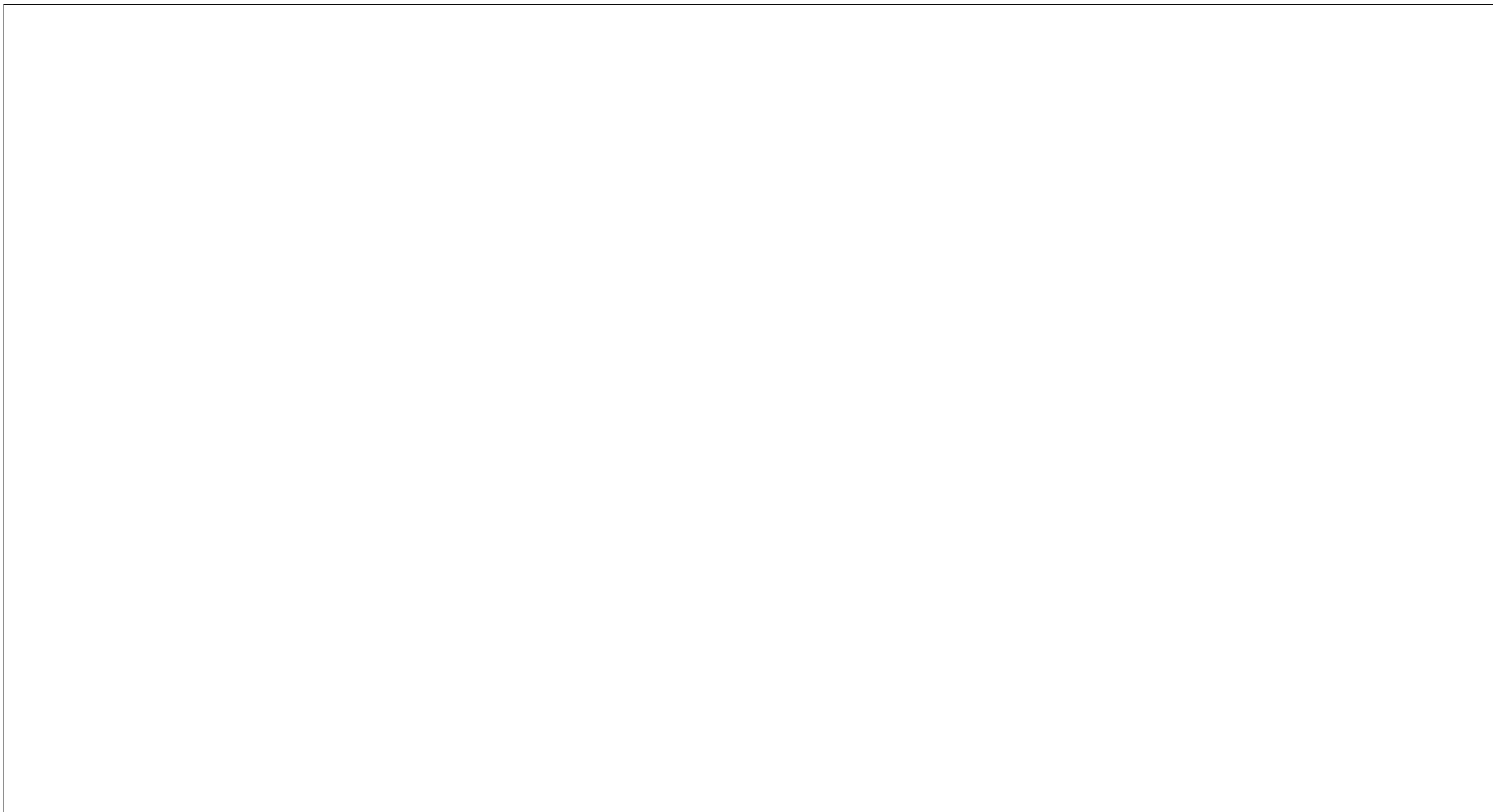


NORR

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North Tower, 15th Floor
Toronto, ON, Canada M4W 3R8
norr.com

Project Manager S. ROY	Drawn A. DUDNYKOVA
Project Leader FEM	Checked A. SHVETS
OWNER 	
Project PHASE1: SHSC GIM Decant (K2E) PHASE2: SHSC Renovation of C2 Decant (K3E)	
TORONTO, ON, CANADA	
Drawing Title DRAWING LIST, ABBREVIATIONS	
Scale: 1 : 1	
Project No. HS1024-0383	
Drawing No. A01-01	



Existing 0 HR (Smoke Separation)

Existing 45 min

Existing 1 HR

Existing 90 min

Existing 2 HR

EXIT / STAIR #

WIDTH

MAX # OCC.

ACTUAL # OCC.

EGRESS COMPONENT CAPACITY

COMMON PATH OF TRAVEL

FEG-1

Fully-recessed fire extinguisher cabinet, rating to match wall

FEG-2

Semi-recessed fire extinguisher cabinet, rating to match wall

FEG-3

Surface mounted fire extinguisher cabinet

FEG-4

Fire extinguisher without cabinet

FHC

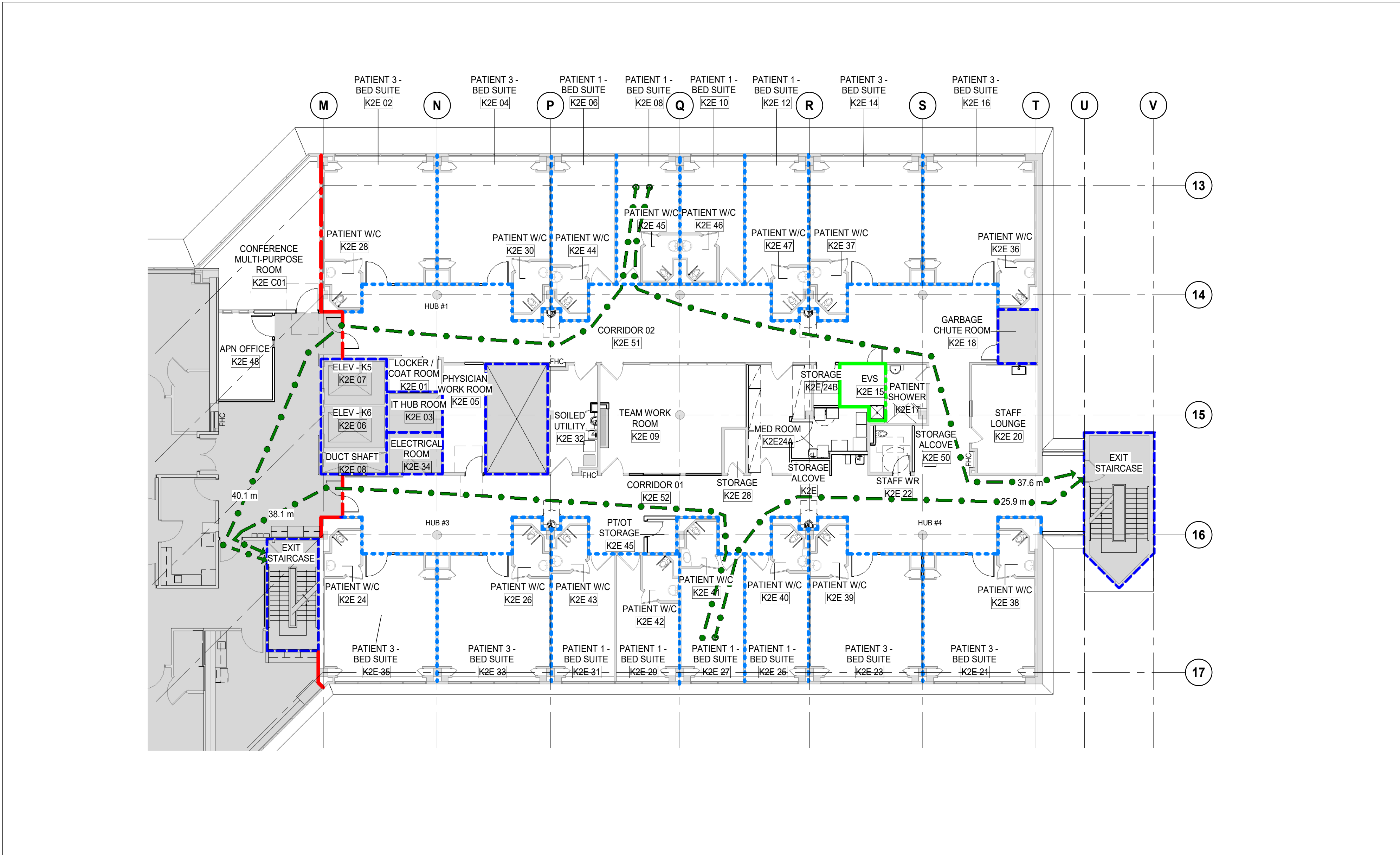
Existing fire hose cabinet

1

A02-01

LEVEL 2 LIFE & SAFETY FLOOR PLAN

SCALE: 1:150



ONTARIO BUILDING CODE DATA MATRIX 2024 PART 3					O.B.C. REFERENCE	
					PART 11	PART 3
1	PROJECT DESCRIPTION K-WING LEVELS 2 AND 3 RENOVATIONS TO PROVIDE MORE ICU BEDS FOR ONCOLOGY PATIENTS <input type="checkbox"/> NEW <input type="checkbox"/> ADDITION <input checked="" type="checkbox"/> ALTERATION <input type="checkbox"/> CHANGE OF USE				11.1 TO 11.4	1.1.2.[A]
2	MAJOR OCCUPANCY(S) GROUP B, DIVISION 2					3.1.2.1.(1)
3	BUILDING AREA (m²)	EXISTING: UNCHANGED	NEW: 0 m²	TOTAL: 4,837.00 m²	1.4.1.2.[A]	
4	GROSS AREA PER FLOOR (m²)	EXISTING: UNCHANGED	RENOVATED: 1,153.10	TOTAL: 1,284.58 m²	1.4.1.2.[A]	
5	NUMBER OF STOREYS	ABOVE GRADE: 3	BELOW GRADE: 1		1.4.1.2.[A] & 3.2.1.1	
6	NUMBER OF STREETS / FIRE FIGHTER ACCESS 1				3.2.2.10 & 3.2.5.	
7	BUILDING CLASSIFICATION GROUP B, DIVISION 2 - CARE AND TREATMENT OCCUPANCY, ANY HEIGHT, ANY AREA				3.2.2.38	
8	SPRINKLER SYSTEM PROPOSED <input checked="" type="checkbox"/> ENTIRE BUILDING (EXISTING TO REMAIN) <input type="checkbox"/> SELECTED COMPARTMENTS <input type="checkbox"/> BASEMENT ONLY <input type="checkbox"/> IN LIEU OF ROOF RATING <input type="checkbox"/> NOT REQUIRED				3.2.2.52 (2)(a), 3.2.2.17, 3.2.4.15, INDEX	
9	STANDPIPE REQUIRED <input type="checkbox"/> YES (EXISTING TO REMAIN) <input checked="" type="checkbox"/> NO				3.2.9	
10	FIRE ALARM REQUIRED <input checked="" type="checkbox"/> YES (EXISTING TO REMAIN) <input type="checkbox"/> NO				3.2.2.17	
11	WATER SUPPLY / SUPPLY IS ADEQUATE <input checked="" type="checkbox"/> YES (EXISTING TO REMAIN) <input type="checkbox"/> NO				3.2.5.7	
12	HIGH BUILDING <input type="checkbox"/> YES					

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Key plan

Project North

Seal(s)	

NORR Architects & Engineers Limited

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North Tower, 15th Floor
Toronto, ON, Canada M4W 3R8
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Project Manager
S. ROY

Project Leader
FEM

Drawn
C. RODRIGUEZ PERFETTI

Checked
FEM

OWNER

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

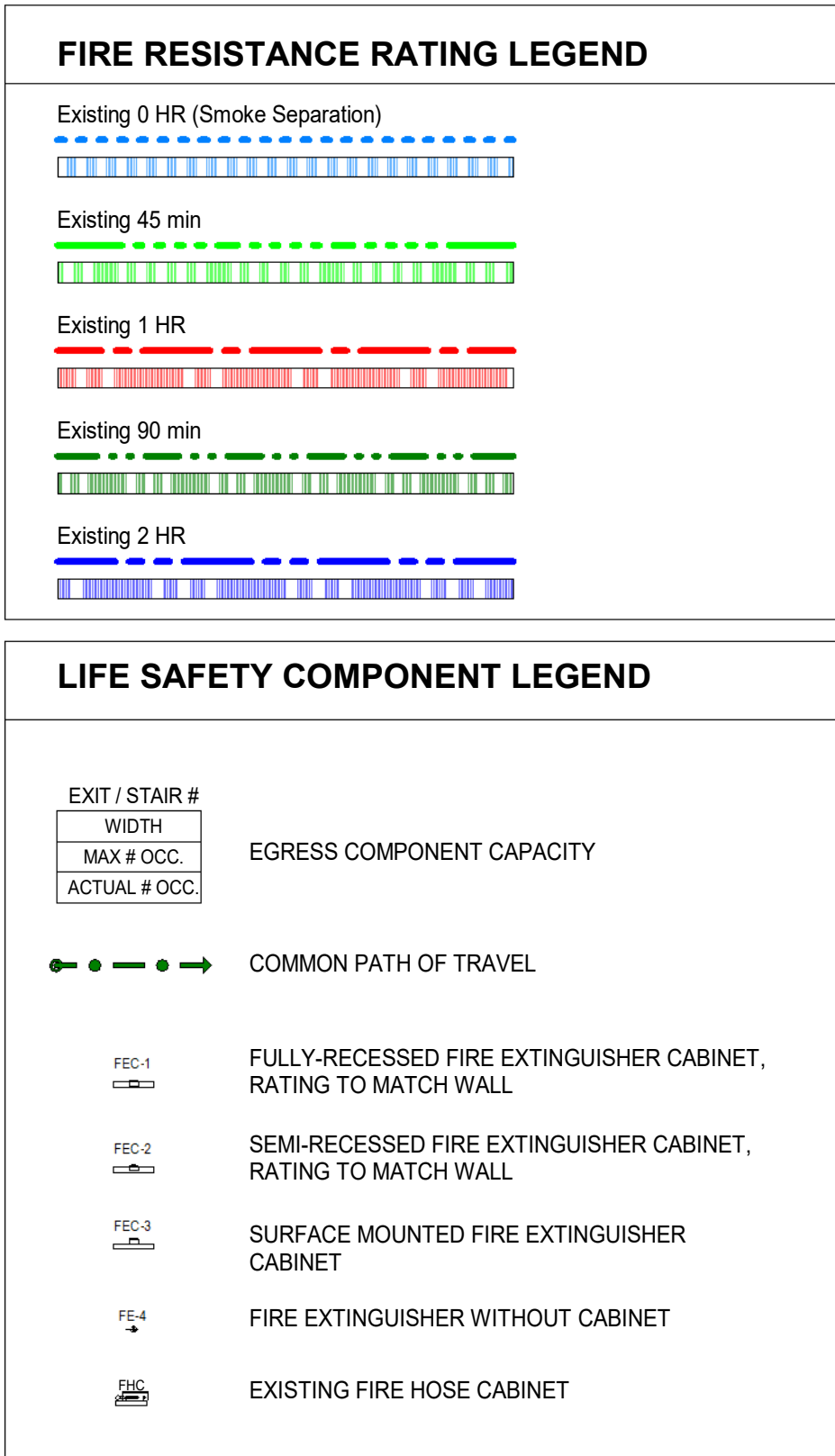
TORONTO, ON, CANADA

Drawing Title
LEVEL 2 LIFE & SAFETY FLOOR PLAN

Scale: As indicated

Project No. HS1024-0383

Drawing No. A02-01



ONTARIO BUILDING CODE DATA MATRIX 2024 PART 3						O.B.C. REFERENCE		
						PART 11	PART 3	
1	PROJECT DESCRIPTION K-WING LEVELS 2 AND 3 RENOVATIONS TO PROVIDE MORE ICU BEDS FOR ONCOLOGY PATIENTS <div><input type="checkbox"/> NEW <input type="checkbox"/> ADDITION <input checked="" type="checkbox"/> ALTERATION <input type="checkbox"/> CHANGE OF USE</div>					11.1 TO 11.4	1.1.2.[A]	
2	MAJOR OCCUPANCY(S) GROUP B, DIVISION 2					3.1.2.1,(1)		
3	BUILDING AREA (m²)	EXISTING: UNCHANGED	NEW: 0 m²	TOTAL: 1,448.52 m²		1.4.1.2.[A]		
4	GROSS AREA PER FLOOR (m²)	EXISTING: UNCHANGED	RENOVATED: 1,126.72 m²	TOTAL: 1,328.37 m²		1.4.1.2.[A]		
5	NUMBER OF STOREYS	ABOVE GRADE: 3	BELOW GRADE: 1			1.4.1.2.[A] & 3.2.1.1		
6	NUMBER OF STREETS / FIRE FIGHTER ACCESS 1					3.2.2.10 & 3.2.5.		
7	BUILDING CLASSIFICATION GROUP B, DIVISION 2 - CARE AND TREATMENT OCCUPANCY, ANY HEIGHT, ANY AREA					3.2.2.38		
8	SPRINKLER SYSTEM PROPOSED <input checked="" type="checkbox"/> ENTIRE BUILDING (EXISTING TO REMAIN) <input type="checkbox"/> SELECTED COMPARTMENTS <input type="checkbox"/> BASEMENT ONLY <input type="checkbox"/> IN LIEU OF ROOF RATING <input type="checkbox"/> NOT REQUIRED					3.2.2.52 (2)(a), 3.2.2.17, 3.2.4.15, INDEX		
9	STANDPIPE REQUIRED <input type="checkbox"/> YES (EXISTING TO REMAIN) <input checked="" type="checkbox"/> NO					3.2.9		
10	FIRE ALARM REQUIRED <input checked="" type="checkbox"/> YES (EXISTING TO REMAIN) <input type="checkbox"/> NO					3.2.2.17		
11	WATER SUPPLY / SUPPLY IS ADEQUATE <input checked="" type="checkbox"/> YES (EXISTING TO REMAIN) <input type="checkbox"/> NO					3.2.5.7		
12	HIGH BUILDING <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO					3.2.6		
13	PERMITTED CONSTRUCTION <input type="checkbox"/> COMBUSTIBLE <input checked="" type="checkbox"/> NON-COMBUSTIBLE <input type="checkbox"/> BOTH ACTUAL CONSTRUCTION <input type="checkbox"/> COMBUSTIBLE <input checked="" type="checkbox"/> NON-COMBUSTIBLE <input type="checkbox"/> BOTH					3.2.2.20-83		
14	MEZZANINE(S) AREA (m²) -					3.2.1.1,(3)-(8)		
15	OCCUPANT LOAD BASE ON <input type="checkbox"/> m2/PERSON <input checked="" type="checkbox"/> DESIGN OF BUILDING (EXISTING TO REMAIN)					3.1.17		
16	BARRIER-FREE DESIGN <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO (EXPLAIN)					3.8		
17	HAZARDOUS SUBSTANCES <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO					3.3.1.2. & 3.3.1.19		
18	REQUIRED FIRE RESISTANCE RATING (FRR)		HORIZONTAL ASSEMBLIES FRR (HOURS)		LISTED DESIGN NO. OR DESCRIPTION (SG-2)			
			FLOOR: 2 HOURS		-			
			MEZZANINE: 1 HOURS		-			
			ROOF: 2 HOURS		-			
			SUPPORTING MEMBERS FRR (HOURS)		LISTED DESIGN NO. OR DESCRIPTION (SG-2)			
			WALLS/COLUMNS: 1 HOURS		-			
			MEZZANINE: 1 HOURS		-			
ROOF: 2 HOURS		-						
19	SPATIAL SEPARATION - CONSTRUCTION OF EXTERIOR WALLS		WALL	AREA OF EBF (m²)	LIMITING DISTANCE (m)	L/H OR H/L	PERMITTED MAX. % OF OPENINGS	PROPOSED % OF OPENINGS
			NORTH	N/A	N/A	N/A	N/A	N/A
			EAST	N/A	N/A	N/A	N/A	N/A
			SOUTH	N/A	N/A	N/A	N/A	N/A
			WEST	N/A	N/A	N/A	N/A	N/A
ONTARIO BUILDING CODE DATA MATRIX PART 11							O.B.C. REFERENCE	
11.1	EXISTING BUILDING CLASSIFICATION		DESCRIBE EXISTING USE: - CONSTRUCTION INDEX: - HAZARD INDEX: - <input checked="" type="checkbox"/> NOT APPLICABLE (NO CHANGE OF MAJOR OCCUPANCY)				11.2.1, 11.2.1.1A, 11.2.1.1J	
11.2	ALTERATION TO EXISTING BUILDINGS <input checked="" type="checkbox"/> BASIC RENOVATION <input type="checkbox"/> EXTENSIVE RENOVATION						11.3.3.1, 11.3.3.2	
11.3	REDUCTION IN PERFORMANCE LEVEL		STRUCTURAL: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES BY INCREASE IN OCCUPANT LOAD: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES BY CHANGE IN MAJOR OCCUPANCY: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES PLUMBING: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES SEWAGE SYSTEM: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES		11.4.2, 11.4.2.1, 11.4.2.2, 11.4.2.3, 11.4.2.4, 11.4.2.5			
11.4	COMPENSATING CONSTRUCTION		STRUCTURAL: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (EXPLAIN) BY INCREASE IN OCCUPANT LOAD: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (EXPLAIN) BY CHANGE IN MAJOR OCCUPANCY: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (EXPLAIN) PLUMBING: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (EXPLAIN) SEWAGE SYSTEM: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (EXPLAIN)		11.4.3, 11.4.3.2, 11.4.3.3, 11.4.3.4, 11.4.3.5, 11.4.3.6			
11.5	COMPLIANCE ALTERNATIVES PROPOSED: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (GIVE NUMBERS)						11.5.1	
11.6	ALTERATION TO EXISTING BUILDINGS: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (EXPLAIN)						11.5.2	

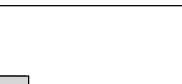
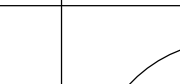
DATE	ISSUED FOR	REV
2025-06-27	75% CONSTRUCTION DOCUMENTS	1
2025-07-18	ISSUED FOR BUILDING PERMIT	2
2025-08-12	100% CONSTRUCTION DOCUMENTS	3
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	4
2025-11-20	ISSUE FOR TENDER	5



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Key plan	Project North
	

Seal(s)

NORR

NORR Architects & Engineers Limited

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Toronto, ON, Canada M4W 3R8
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Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM

OWNER



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant
(K3E)

TORONTO, ON, CANADA

Drawing Title
LEVEL 3 LIFE & SAFETY FLOOR PLAN

Scale: As indicated

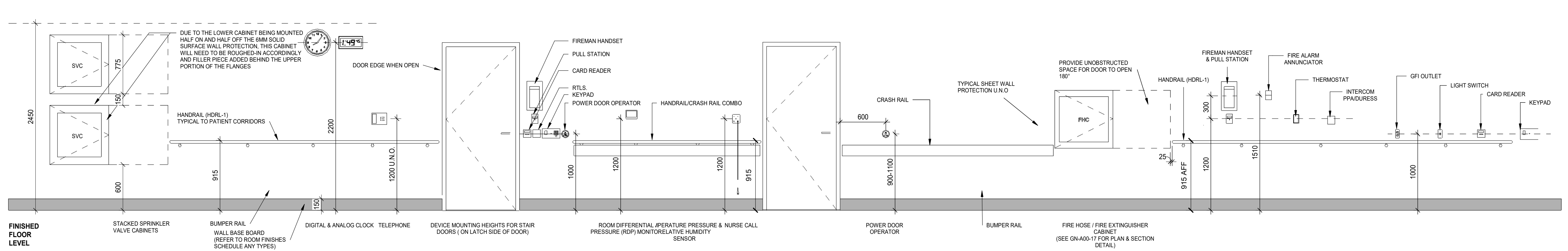
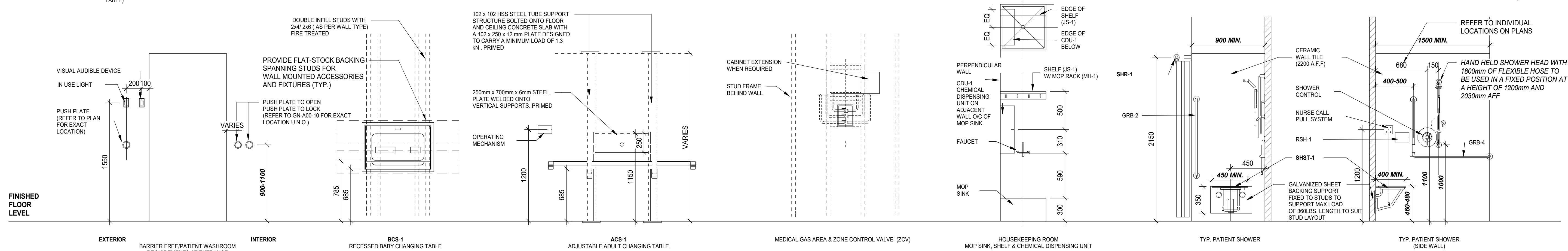
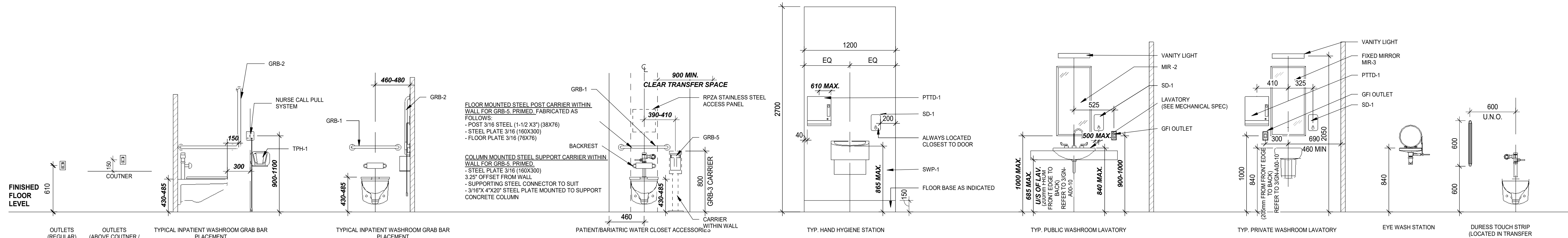
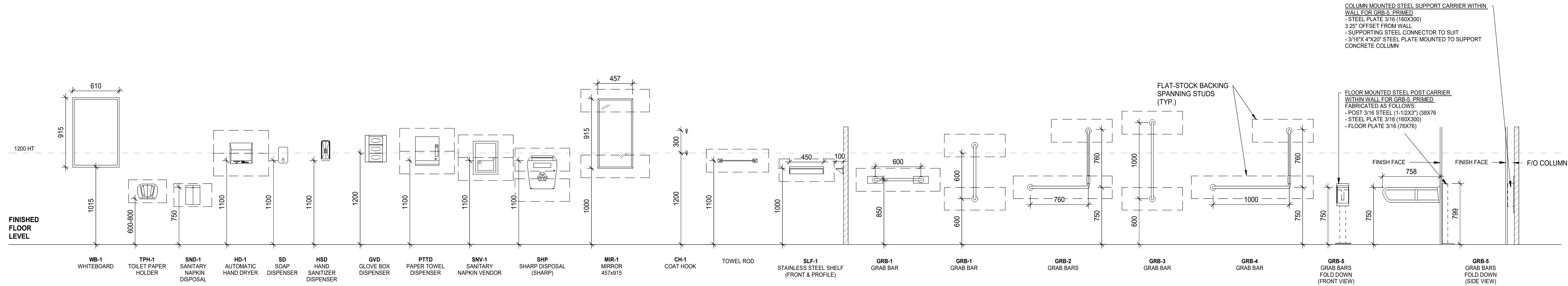
Project No. HS1024-0383

Drawing No

A02-02

11/20/2025 9:42:51 AM

TYPICAL MOUNTING HEIGHTS
PROVIDE 18GA STEEL SUPPORT FOR ALL WALL MOUNTED EQUIPMENT



DATE	ISSUED FOR	REV
2025-05-02	DD SIGN OFF	1
2025-05-27	50% CONSTRUCTION DRAWINGS	2
2025-06-27	75% CONSTRUCTION DOCUMENTS	3
2025-07-18	ISSUED FOR BUILDING PERMIT	4
2025-08-12	100% CONSTRUCTION DOCUMENTS	5
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	6
2025-11-20	ISSUE FOR TENDER	7

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This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Architect or Engineer.

North Arrow

Seal(s)

NORR

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Project Manager S. ROY	Drawn A. DUDNYKOVA
Project Leader FEM	Checked A. SHVETS

OWNER
Sunnybrook
HEALTH SCIENCES CENTRE

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
MOUNTING HEIGHTS

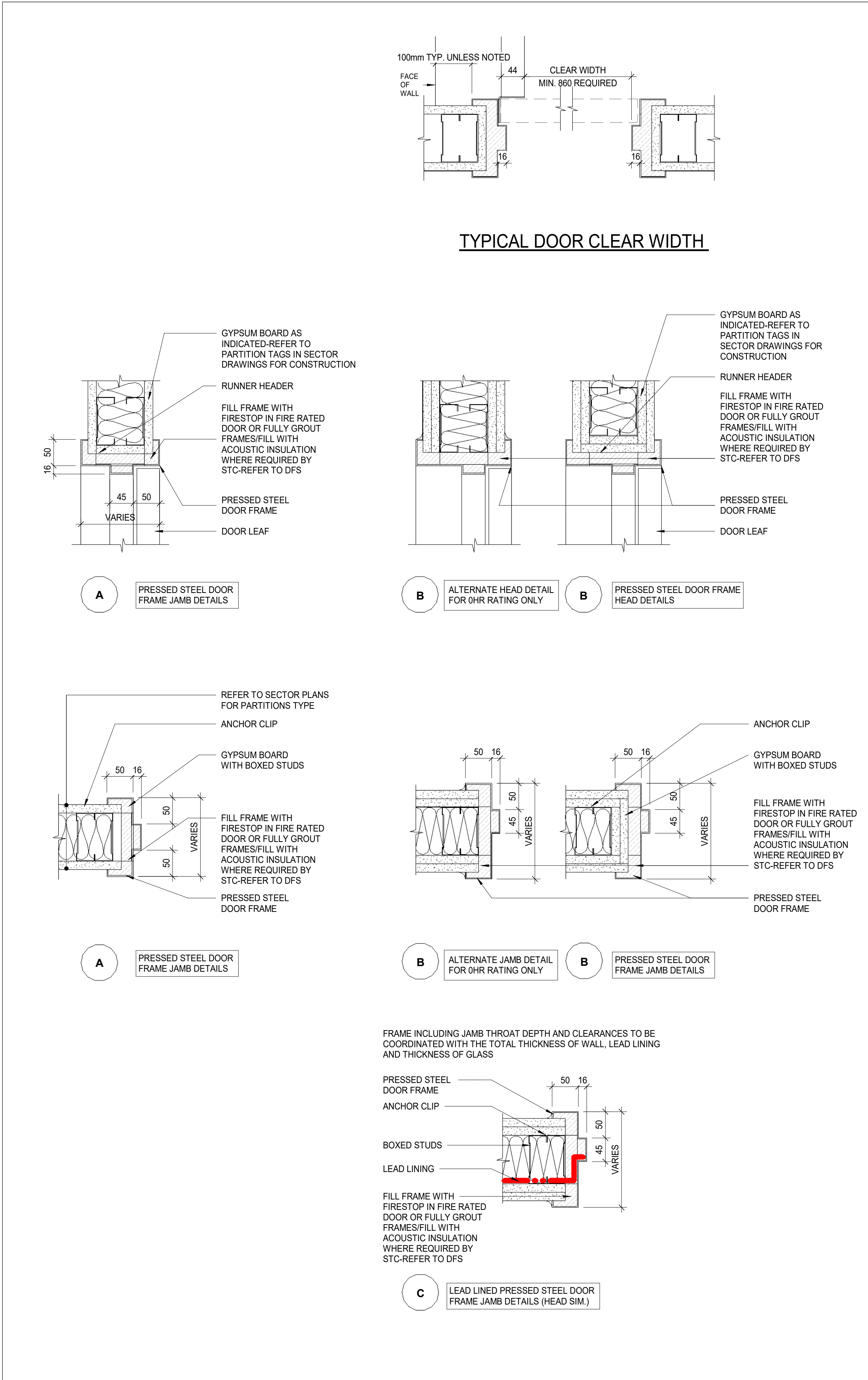
Scale: 1 : 27

Project No. HS1024-0383

Drawing No.

A03-01

DOOR & FRAME SCHEDULE																																		
DOOR PARAMETERS															FRAME PARAMETERS										OPENING PARAMETERS						COMMENTS			
DOOR NO.	FROM	TO	TYPE	DIMENSIONS WIDTH HEIGHT THK	DUTY	MATL	GAUGE	CORE TYPE	GLASS TYPE	GLASS THK	FINISH	COLOR	FRAME TYPE	OVERALL WIDTH HEIGHT	MATL	GAUGE	GLASS TYPE	GLAS S THK	INSUL	FINISH	COLOR	OPENING FRR	TEMP RISE RATING	HDWR GROUP	ELEC	SIGNAGE	WALL WIDTH							
K2E01	CORRIDOR 02	K2E 01	SD1	874 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	974 2185	PS	-	-	-	No	PTD	PT-2		(none)					152	NEW CARD READER, CODE WHITE					
K2E02	CORRIDOR 02	K2E 02	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E04	CORRIDOR 02	K2E 04	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E05	CORRIDOR 01	K2E 05	SD4	965 2135 45	(none)	HM	-	-	GL-1	6	PTD	PT2	F1	1065 2185	PS	-	-	-		PTD	PT-2		(none)						NEW CARD READER, CODE WHITE. SITE VERIFY EXISTING WALL THICKNESS.					
K2E14	CORRIDOR 02	K2E 14	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E15	K2E 15	CORRIDOR 02	SD1	874 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	974 2185	PS	-	-	-		PTD	PT-2	30 min	(none)					140	NEW CARD READER					
K2E16	CORRIDOR 02	K2E 16	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E18	CORRIDOR 02	K2E 18	SD1	874 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	974 2185	PS	-	-	-		PTD	PT-2	90 min	(none)					140	NEW CARD READER					
K2E18C	CORRIDOR 1	K3E18C	SD1	1067 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1167 2185	PS	-	-	-		PTD	PT-2	45 min	(none)					140	NEW CARD READER					
K2E21	CORRIDOR 01	K2E 21	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E22	CORRIDOR 01	K2E 22	SD1	965 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1067 2185	PS	-	-	-		PTD	PT-2		(none)						NEW DOOR OPERATOR, NEW CARD READER. SITE VERIFY EXIST. WALL THICKNESS.					
K2E23	CORRIDOR 01	K2E 23	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E24A	K2E 24	K2E 24A	SD4	1177 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1277 2185	PS	-	-	-		PTD	PT-2		(none)					124	NEW CARD READER, SS 915mm KICK PLATE CORRIDOR SIDE,					
K2E24B	CORRIDOR 02	K2E 24B	SD1	1067 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1167 2185	PS	-	-	-		PTD	PT-2		(none)					140	NEW CARD READER					
K2E33	CORRIDOR 01	K2E 33	SD1	1219 2135 45	(none)	SCW	-	-	GL-1	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E35	CORRIDOR 01	K2E 35	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					124	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K2E45	CORRIDOR 1	K2E 45	SD1	874 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	974 2185	PS	-	-	-		PTD	PT-2		(none)					184	SS 915mm CORRIDOR SIDE					
K2E48	K2C 01	K2E 48	SD4	1177 2135 45	(none)	SCW	-	-	GL-1	6	PLAM	PLAM1	F1	1277 2185	PS	-	-	GL-1	6	PTD	PT-2		(none)				124	NEW CARD READER, CODE WHITE						
K2E51	K2C 01	CORRIDOR 02	SD4	1800 2135 45	(none)	HM	-	-	GL-30	6	PLAM	PLAM1	F3	1902 2185	PS	-	-	-		PTD	PT-2	45 min	(none)						HOLD OPEN, DOOR OPERATOR.CARD READER, MAG LOCK, SS 915 KICK PLATE BOTH SIDES. SITE VERIFY EXIST. WALL THICKNESS.					
K2E52	K2C 01	CORRIDOR 01	SD4	1800 2135 45	(none)	HM	-	-	GL-30	6	PLAM	PLAM1	F3	1902 2185	PS	-	-	-		PTD	PT-2	45 min	(none)						HOLD OPEN, DOOR OPERATOR. CARD READER, MAG LOCK, SS 915 KICK PLATE BOTH SIDES. SITE VERIFY EXIST. WALL THICKNESS.					
K2EC01	K2C 01	K2E C01	SD5	1219 2135 45	(none)	SCW	-	-	GL-1	6	PLAM	PLAM1	F1	1319 2185	PS	-	-	-		PTD	PT-2		(none)					184	CODE WHITE					
K3E02	CORRIDOR 02	K3E 02	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PLAM1	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E04	CORRIDOR 02	K3E 04	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E05	CORRIDOR 02	K3E 05	SD4	874 2135 45	(none)	SCW	-	-	GL-T	6	PTD	PT2	F1	974 2185	PS	-	-	-		PTD	PT-2		(none)						CODE WHITE. SITE VERIFY EXIST. WALL THICKNESS					
K3E08	CORRIDOR 01	K3E 08	SD1	1219 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)						LEAD SHIELDED DOOR, NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE. SITE VERIFY EXIST. WALL THICKNESS.					
K3E09	K3E 11	K3E 09	SD4	965 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1065 2185	PS	-	-	-		PTD	PT-2		(none)					140	NEW CARD READER, CODE WHITE					
K3E10	CORRIDOR 01	K3E 10	SD1	1219 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)						LEAD SHIELDED DOOR, NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE. SITE VERIFY EXIST. WALL THICKNESS					
K3E12	K3E 49	K3E 12	SD5	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2		(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E12A	K3E 12	K3E 12A	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2		(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE,					
K3E13	CORRIDOR 02	K3E 13	SD4	965 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1065 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	LEAD SHIELDED DOOR, NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE					
K3E14	CORRIDOR 02	K3E 14	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E15	K3E 15	CORRIDOR 02	SD1	874 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1074 2185	PS	-	-	-		PTD	PT-2	45 min	(none)					140	NEW CARD READER					
K3E16	CORRIDOR 01	K3E 16	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E17	K3E 17	CORRIDOR 02	SD1	874 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	974 2185	PS	-	-	-		PTD	PT-2	90 min	(none)					140	NEW CARD READER					
K3E21	CORRIDOR 01	K3E 21	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E23	CORRIDOR 01	K3E 23	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E27	CORRIDOR 01	K3E 27	SD1	1219 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E27A	K3E 27	K3E 27A	SD1	1219 2135 45	(none)	HM	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2		(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E30	CORRIDOR 02	K3E 02	SD5	965 2135 45	(none)	SCW	-	-	NONE	-	PTD	PLAM1	F1	1065 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mmKICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E33	CORRIDOR 01	K3E 33	SD1	1219 2135 45	(none)	SCW	-	-	GL-1	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E35	CORRIDOR 01	K3E 35	SD1	1219 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)					140	NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE					
K3E48	K3C 01	K3E 48	SD4	1177 2135 45	(none)	SCW	-	-	NONE	-	PTD	PT2	F1	1277 2185	PS	-	-	GL-1	6	PTD	PT-2		(none)				140	NEW CARD READER, CODE WHITE						
K3E49	CORRIDOR 02	K3E 49	SD5	1219 2135 45	(none)	SCW	-	-	GL-T	6	PTD	PT2	F1	1319 2185	PS	-	-	-		PTD	PT-2	0 HOUR	(none)						NEW CARD READER, NEW DOOR OPERATOR, SS 915mm KICK PLATE CORRIDOR SIDE, CODE WHITE. SITE VERIFY EXIST. WALL THICKNESS					
K3E50	K3C 01	CORRIDOR 02	SD4	1800 2135 45	(none)	HM	-	-	GL-30	6	PLAM	PLAM1	F3	1902 2185	PS	-	-	-		PTD	PT-2	45 min	(none)						HOLD OPEN, DOOR OPERATOR. SS 915 KICK PLATE BOTH SIDES. SITE VERIFY EXIST. WALL THICKNESS					
K3E51	K3C 01	CORRIDOR 01	SD4	1800 2135 45	(none)	SCW	-	-	GL-30	6	PLAM	PLAM1	F3	1902 2185	PS	-	-	-		PTD	PT-2	45 min	(none)						SAFETY DOOR BI DIRECTIONAL. SITE VERIFY EXIST. WALL THICKNESS					



1 DOOR DETAILS
A06-01 SCALE: 1 : 5

	STUD SIZE	TOTAL THCKNSS	0 HR	1 HR	2 HR	3 HR	STC (W/ SAFB)	RATED DESIGN NO.
	1	2 1/4" (57mm)	F1-1-0	--	--	--	--	--
	2	3 1/8" (79mm)	F1-2-0	--	--	--	--	--
	3	4 1/4" (108mm)	F1-3-0	--	--	--	--	--
	4	6 5/8" (168mm)	F1-4-0	--	--	--	--	--
F1	METAL STUD W/ 1 LAYER OF GYPSUM ONE SIDE							

	STUD SIZE	TOTAL THCKNSS	0 HR	1 HR	2 HR	3 HR	STC (W/ SAFB)	RATED DESIGN NO.
	1	2 1/4" (57mm)	F1-1-0	--	--	--	--	--
	2	3 1/8" (79mm)	F1-2-0	--	--	--	--	--
	3	4 1/4" (108mm)	F1-3-0	--	--	--	--	--
F1-L-0	LEAD LINING W/ 1 LAYER OF GYPSUM ONE SIDE							

	STUD SIZE	TOTAL THCKNSS	0 HR	1 HR	2 HR	3 HR	STC (W/ SAFB)	RATED DESIGN NO.
	2	3 3/4" (95mm)	G1-2-0	G1-2A-1 *	--	--	47	UL U419 ULC W453
	3	4 7/8" (124mm)	G1-3-0	G1-3-1	--	--	49	UL U419 ULC W453
	6	7 1/4" (184mm)	G1-6-0	G1-6-1	--	--	51	UL U419 ULC W453
G1	METAL STUD W/ 1 LAYER OF GYPSUM EACH SIDE							

	STUD SIZE	TOTAL THCKNSS	0 HR	1 HR	2 HR	3 HR	STC (W/ SAFB)	RATED DESIGN NO.
	2	4 3/8" (111mm)	G4-2-0	G4-2-1	--	--	44	UL U419 ULC W453
	3	5 1/2" (140mm)	G4-3-0	G4-3-1	--	--	50	UL U419 ULC W453
	6	7 7/8" (200mm)	G4-6-0	G4-6-1	--	--	50	UL U419 ULC W453
G4	METAL STUD W/ 2 LAYERS OF GYPSUM ONE SIDE, 1 LAYER GYPSUM OTHER SIDE							

PARTITION TYPE	PARTITION TYPE LEGEND	ADDITIONAL REQUIREMENTS	FIRE RATING
	G GYPSUM WITH METAL STUD	A ACOUSTICAL INSULATION	U UNRATED PARTITION (SAME UL / STC AS 0-HR RATED)
	W GYPSUM WITH WOOD STUD	B TILE BACKER BOARD	0 0-HR SMOKE PARTITION
	F FURRING WALL (METAL OR WOOD)	C GWB MAY STOP @ U/S CEILING	30 30-MIN FIRE SEPARTION / BARRIER (SAME UL / STC AS 1-HR RATED)
	S SHAFT WALL	E GWB EXTENDS 6" ABOVE CEILING	45 UNRATED PARTITION (SAME UL / STC AS 1-HR RATED)
	M MASONRY	K PROVIDE KNEE WALL BRACE	S 1-HR SMOKE BARRIER (SAME UL / STC AS 1-HR RATED)
		L LEAD LINED GWB PER PHYSICIST REPORT	1 1-HR FIRE SEPARTION / BARRIER (SAME UL / STC AS 1-HR RATED)
		M SECURITY MESH	90 90-MIN FIRE SEPARTION / BARRIER (SAME UL / STC AS 2-HR RATED)
			2 2-HR FIRE SEPARTION / BARRIER
			3 3-HR FIRE SEPARTION / BARRIER
			4 4-HR FIRE SEPARTION / BARRIER

PARTITION SYMBOLS LEGEND										
STUD SIZE (NOMINAL)	METAL STUD SIZE (IMPERIAL)	METAL STUD SIZE (METRIC)	WOOD STUD SIZE (IMPERIAL)	WOOD STUD SIZE (METRIC)	HAT CHNL (NOMINAL)	HAT CHNL (IMPERIAL)	HAT CHNL (METRIC)	CMU SIZE (NOMINAL)	CMU SIZE (IMPERIAL)	CMU (METRIC)
1	1 5/8"	41mm	3/4"	19mm	1	7/8"	22mm	4	3 5/8"	92mm
2	2 1/2"	64mm	1 1/2"	38mm	2	1 1/2"	38mm	6	5 5/8"	142mm
3	3 5/8"	92mm	2 1/2"	64mm				8	7 5/8"	194mm
4			3 1/2"	89mm				12	11 5/8"	295mm
6	6"	152mm	5 1/2"	140mm						
8			7 1/4"	184mm						
NOMINAL AND ACTUAL FRAMING MEMBER SIZES										

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North Arrow

Seal(s)

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OWNER
 Sunnybrook
HEALTH SCIENCES CENTRE

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
PARTITION TYPES, TYPICAL DETAILS

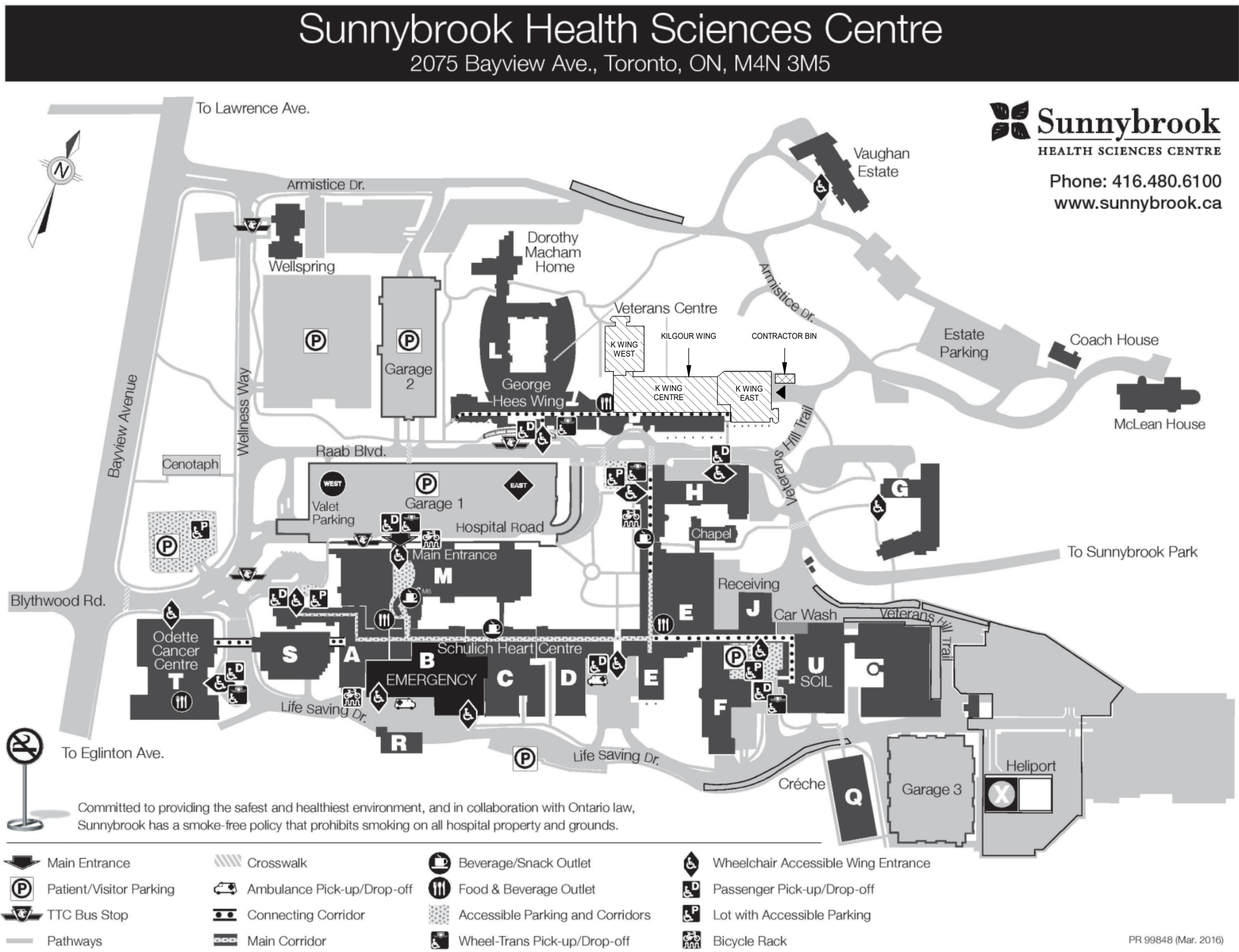
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Project No. HS1024-0383

Drawing No.
A06-01

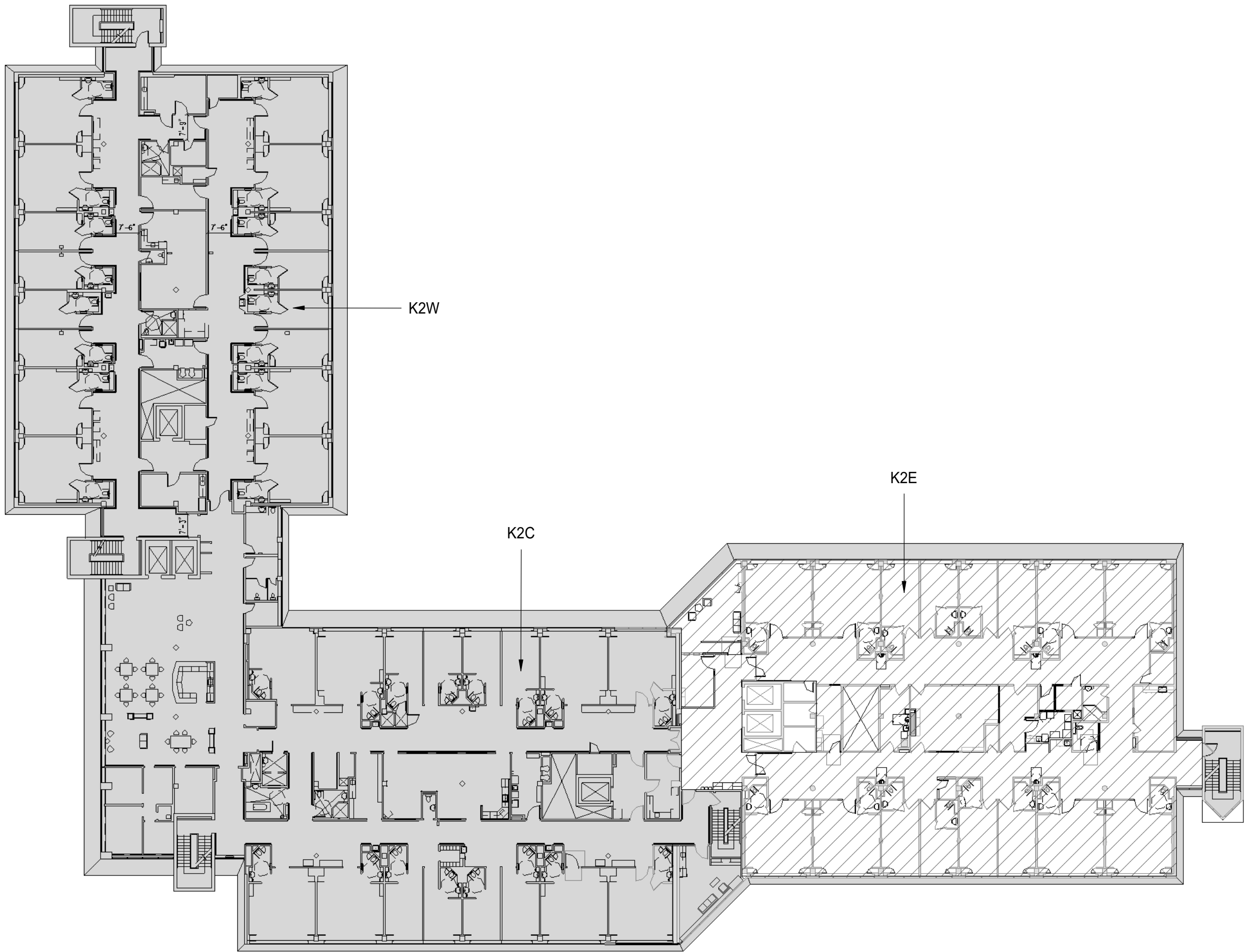
1
A10-01

SITE PLAN
SCALE: 1 : 1500



2
A10-01

LEVEL 2 LOCATION PLAN
SCALE: 1 : 350

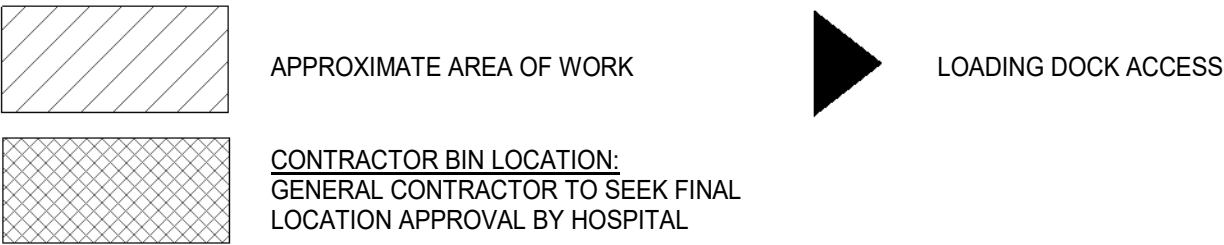


CONTRACTOR ACCESS PLAN GENERAL NOTES

- A CONTRACTOR SHALL EXERCISE PREVENTATIVE MEASURES FOR INFECTION CONTROL, CONFORMING TO C.S.A STANDARD Z317.13-22 "INFECTION CONTROL DURING CONSTRUCTION, RENOVATION, AND MAINTENANCE OF HEALTH CARE FACILITIES". CONTRACTOR SHALL COORDINATE WITH SHSC FOR OCC HEALTH AND IP&C APPROVALS ON LOCATION, EXTENT AND BOUNDARIES FOR ALL HOARDING PRIOR TO COMMENCEMENT WITH ANY WORK ON SITE.
- B HOARDING LINES ON DRAWINGS ARE INDICATIVE AND SCHEMATIC; EXACT LOCATIONS SHALL BE DETERMINED ON SITE IN CONSULTATION WITH HOSPITAL PROJECT MANAGER AND INFECTION CONTROL/OCC HEALTH REPRESENTATIVE. HOARDING WALL DETAILS AND LOCATION ARE SUBJECT TO CHANGE BASED ON SITE CONDITIONS AND CLINICAL WORK FLOWS WHERE CONTINUOUS ACCESS BY SHSC CLINICAL STAFF TO THE STERILE CORE FOR RETRIEVAL OF OR EQUIPMENT AND STERILE SUPPLIES/CONSUMABLES THAT WILL GOVERN OVER THE CONTRACTOR'S SCHEDULE AND CONVENIENCE TO MAINTAIN STAFF'S ACCESS TO CLINICAL EQUIPMENT AND SUPPLIES THAT ARE PROXIMITY PATIENT/STAFF SAFETY WITH REQUIRED ACCESS TO AMENITIES.
- C WHERE EXISTING FIRE SEPARATIONS ARE DEMOLISHED AS PART OF THE WORK WHICH SEPARATES THE PLACE OF THE WORK FROM HOSPITAL OCCUPIED SPACES, PROVIDE CONSTRUCTION HOARDING WITH EQUAL FIRE RATING AT REMOVED WALLS - REFER TO FIRE SEPARATIONS PLANS FOR LOCATIONS AND EXTENT.
- D IN AREAS WHERE A 1-HR FIRE RATED INFECTION CONTROL BARRIER IS INDICATED, PROVIDE 5/8" FIRE RATED GYPSUM BOARD TYPE "X" BOTH SIDES OF 92mm METAL STUDS, FULL HEIGHT TO UNDERSIDE OF STRUCTURE. TAPE CAN BE INSTALLED WITH ADHESIVE SPRAY. ENSURE WALL CAVITY IS DRY UPON INSTALLATION OF INSULATION AND REMAINS DRY THROUGHOUT THE DURATION OF THE PROJECT.
- E DOORS IN CONSTRUCTION HOARDING SHALL BE MIN. 3'-0" x 6'-6" C/W WEATHERSTRIPPING & FLOOR SWEEPS. PROVIDE KEYED (MASTER-KEYED) OR KEYPAD (SYNCHRONIZED) LOCKSET AT EACH HOARDING DOOR, AS PER HOSPITAL PROJECT MANAGER'S DIRECTION. MINIMIZE DISRUPTIONS TO ADJACENT SENSITIVE CLINICAL ZONES DURING CONSTRUCTION.
- F CONTRACTOR SHALL PROVIDE AND INSTALL CERTIFIED PORTABLE H.E.P.A. FILTERED AIR UNITS AND ENSURE THEY ARE OPERATIONAL THROUGHOUT THE COURSE OF CONSTRUCTION AND RENOVATIONS. PROVIDE TEMPORARY DUCTWORK AND NECESSARY MEANS AND METHODS TO EXHAUST THE AIR FROM WORK ZONES UNDER CONSTRUCTION DIRECTLY TO THE EXTERIOR. COORDINATE WITH HOSPITAL FOR TIE-INS WITH THE BUILDING EXHAUST SYSTEM. CONTRACTOR TO PREPARE A DAILY LOG, MONITOR AND RECORD H.E.P.A. READINGS AND CHANGE FILTERS PERIODICALLY AS REQUIRED.
- G HOARDING SHALL BE COORDINATED WITH LOCATIONS OF EXISTING DEVICES TO REMAIN IN SERVICE DURING THE WORK.
- H FOR 92mm METAL STUDS @406mm o.c.
HEIGHT UP TO 14'-4" WHERE DEFLECTION L/240 LATERAL PRESSURE = 5 psf < 240 Pa
FOR 92mm METAL STUDS @305mm o.c.
HEIGHT UP TO 17'-8" WHERE DEFLECTION L/120
FOR 152mm METAL STUDS @406mm o.c.
HEIGHT UP TO 19'-9" WHERE DEFLECTION L/240 LATERAL PRESSURE = 5 psf <240 Pa
- I IT IS THE GENERAL CONTRACTOR'S RESPONSIBILITY TO CO-ORDINATE THE WORK OF ALL SUB-TRADES INCLUDING THE WORK PERFORMED BY THE SPECIALTY EQUIPMENT VENDORS AND SHALL CONFORM TO CSA STANDARD Z317.13-22 INCLUDING ALL APPLICABLE GOVERNING CODES AND REGULATIONS SATISFYING THE REQUIREMENTS OF AUTHORITIES HAVING JURISDICTION (AHJ).
- J IT IS UNDERSTOOD THAT MECHANICAL AND ELECTRICAL WORK EXTENDS BEYOND THE BOUNDARY OF THE K-WING EAST. ALLOW FOR TEMPORARY HOARDING TO BE INSTALLED THAT WILL ENABLE ERECTION OF CONSTRUCTION HOARDINGS WITHIN ALL CLINICAL & STERILE ZONES. CONTRACTOR TO ENSURE A SAFE WORK AREA & CONFORM WITH ALL INFECTION CONTROL REQUIREMENTS INCLUDING SITE SAFETY FOR WORK PERFORMED WITHIN THE CONTRACTOR'S WORK SITE LIMITS.
- K ALL TEMPORARY AND CONSTRUCTION HOARDING SHALL BE PROVIDED IN CONJUNCTION WITH PHASED CONSTRUCTION ACTIVITIES TO MINIMIZE IMPACTS TO CLINICAL AND HOSPITAL OPERATIONS AS DETERMINED BY THE CONTRACTOR'S MEANS AND METHODS

CONTRACTOR ACCESS PLAN KEYED NOTES

1. BUILDING ACCESS: CONTRACTOR SHALL USE DESIGNATED ENTRANCES AND ENTER THE CONSTRUCTION AREA USING INTERNAL HOSPITAL CORRIDORS. CONTRACTOR SHALL NOT IMPEDE HOSPITAL OPERATIONS/ACTIVITY. CONTRACTORS SHALL GIVE HOSPITAL PRIORITY ACCESS AND MOVEMENT THROUGH ALL DESIGNATED ENTRANCES AND INTERNAL HOSPITAL CORRIDORS.
2. K-WING GENERAL RECEIVING DOCK: THE CONTRACTOR CAN DO DELIVERIES MONDAY TO FRIDAY BETWEEN 7:00 AM AND 2:00 PM. ANY DOCK USAGE OUTSIDE OF THESE DAYS AND/OR TIME WILL REQUIRE ASSISTANCE OF HOSPITAL'S SECURITY GUARD, PAID BY THE CONTRACTOR AT RATE OF \$50/HR - AT 4 HR MINIMUM (\$200.00) PER OCCURRENCE. CONSTRUCTION MATERIALS MUST BE REMOVED FROM THE DOCK IMMEDIATELY, AND TRANSPORTED ALONG THE BASEMENT CORRIDOR TO M-WING SERVICE ELEVATOR AND THEN UP TO THE WORK AREA OR TO DESIGNATED WORK AREA.
3. CONTRACTOR DISPOSAL BIN LOCATION (TO BE CONFIRMED BY THE HOSPITAL): CONTRACTOR SHALL EXCHANGE BIN ONLY BETWEEN THE HOURS OF 7PM AND 3 AM.
4. PARKING: CONTRACTOR SHALL COORDINATE WITH THE HOSPITAL TO OBTAIN PARKING PERMITS AT THE PARKING CONTROL OFFICE FOR THE DESIGNATED CONTRACTOR PARKING SPOTS.
5. FREIGHT - K-WING SERVICE ELEVATOR: THE CONTRACTOR WILL BE ALLOWED TO USE THIS ELEVATOR, (FOR DELIVERY OF MATERIALS AND REMOVAL OF DEBRIS) TO AND FROM THE WORK AREA, WITHIN THE TIME FRAME ALLOCATED DAILY BY THE HOSPITAL - SUBJECT TO FURTHER COORDINATION WITH THE HOSPITAL. DELIVERY OF MATERIALS WITH USE OF PASSENGER ELEVATORS IS STRICTLY PROHIBITED.



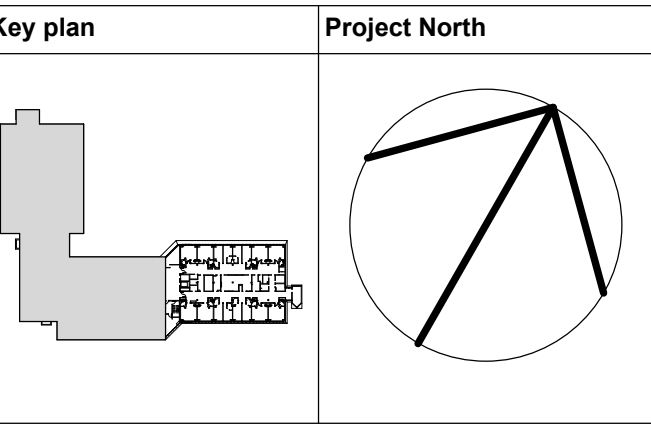
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Project Manager S. ROY	Drawn A. DUDNYKOVA
Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
SITE PLAN

Scale: As indicated
Project No. HS1024-0383

Drawing No.
A10-01



EXISTING PLUMBING FIXTURE TO BE REMOVED AND PREPARE FOR NEW. REMOVE EXISTING TILE AND PREPARE FOR NEW ACROVYN. ACCESSORIES TO BE REMOVED AND REPLACED

4



EXISTING BATHROOM CEILING TRACK TO BE REMOVED AND RETURNED TO OWNER. ALL DAMAGED/SOILED CEILING TILES THROUGHOUT TO BE REPLACED

EXISTING GRAB BARS TO BE REMOVED
7 REMOVE EXISTING MILLWORK DOORS, SHELVES TO REMAIN



PREPARE FLOOR FOR NEW FLOORING AND FLOOR DRAIN



6



1
K2E 20



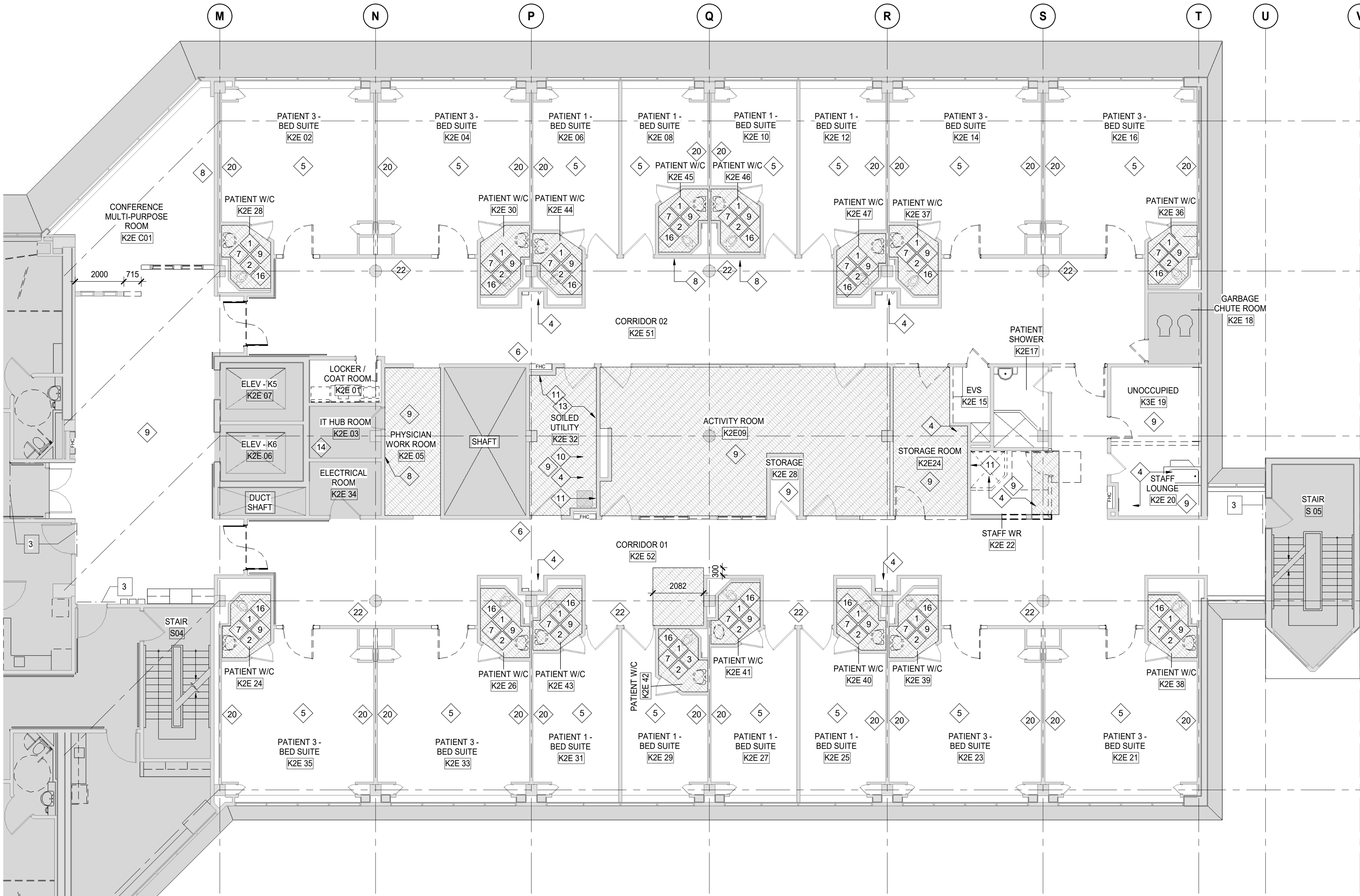
ALL SASKAPOLES TO BE REMOVED FROM BEDROOMS & WASHROOMS



16

2 DEMOLITION IMAGES

SCALE: 1 : 10



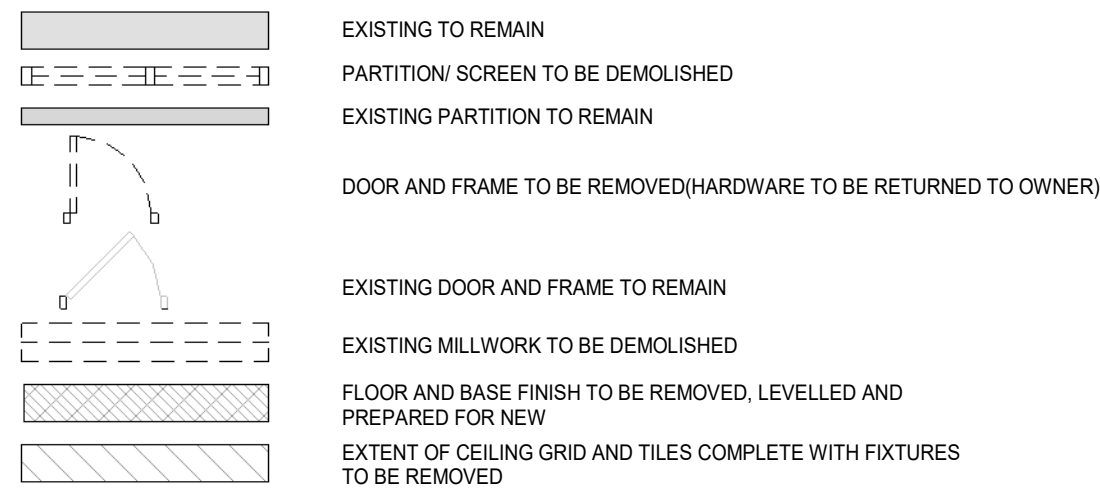
1 LEVEL 2 DEMO FLOOR PLAN

SCALE: 1 : 100

DEMOLITION GENERAL NOTES

1. ALL DIMENSIONS AND CONDITIONS ARE TO BE VERIFIED IN THE FIELD. ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES.
2. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CLARIFY THE POINT IN QUESTION WITH THE ARCHITECT BEFORE PROCEEDING.
3. PROVIDE STRICT CONTROL OF JOB CLEANING AND PREVENT DUST AND DEBRIS FROM EMANATING FROM DEMOLITION/CONSTRUCTION AREA. KEEP AREA CLEAN.
4. AT COMPLETION OF DEMOLITION WORK, THE CONSTRUCTION AREA(S) SHALL BE LEFT IN "BROOM CLEAN" CONDITION. ALL DEBRIS AND MISCELLANEOUS MATERIAL SHALL BE REMOVED AND JOB SITE KEPT CLEAN ON A DAILY BASIS.
5. ALL DEBRIS REMOVAL SHALL BE PERFORMED IN ACCORDANCE WITH OWNER REQUIREMENTS AND PROCEDURES
6. CONTRACTOR TO COORDINATE PLACEMENT OF DUMPSTER AND/OR GARBAGE CHUTE WITH OWNER.
7. CONTRACTOR TO MAINTAIN ALL EGRESS DOORS, AND ACCESS TO ALL EGRESS EXIT DOORS THROUGHOUT ALL DEMOLITION/NEW CONSTRUCTION.
8. PREP & PATCH WALLS, CEILINGS & FLOORS IF AFFECTED BY DEMOLITION. REPAIR AS REQUIRED TO MEET ORIGINAL FIRE PROTECTION AND STRUCTURAL REQUIREMENTS. PREPARE SURFACES TO RECEIVE NEW FINISHES, AS REQUIRED. FINISHES TO BE INSTALLED PER MANUFACTURERS SPECIFICATIONS.
9. EXISTING CONSTRUCTION ADJACENT TO ITEMS BEING REMOVED TO BE ADEQUATELY PROTECTED AND PATCHED AND REPAIRED AS REQUIRED. ANY DAMAGE TO EXISTING FINISHES TO REMAIN SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. DAMAGED SURFACES TO BE REPAIRED AND REFINISHED TO NEAREST INSIDE CORNER. ALL REPAIR WORK SUBJECT TO APPROVAL BY ARCHITECT.
10. WHERE PARTITIONS ARE TO BE REMOVED, REMOVE ALL ELECTRICAL AND MECHANICAL SERVICES. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS AND SPECIFICATIONS AND TERMINATE IN COMPLIANCE WITH APPLICABLE BUILDING CODES.
11. COORDINATE WORK CONCERNING EXISTING EQUIPMENT AND SERVICES IN THE BUILDING WITH OWNER. CONTRACTOR TO CONTACT OWNER TO SCHEDULE A SHUTDOWN AT A TIME CONVENIENT TO OWNER WHEN IT BECOMES NECESSARY TO TEMPORARILY INTERRUPT SYSTEMS OR SERVICES TO PERMIT DEMOLITION. CONTRACTOR REQUEST MUST BE IN WRITING.
12. MAINTAIN ALL ABOVE CEILING DUCTWORK, DIFFUSERS, GRILLES, OR OTHER EQUIPMENT AS REQUIRED FOR PROPER DISTRIBUTION OF AIR. CONTRACTOR TO INSTALL FILTER MATERIAL AT BUILDING'S HVAC RETURN OPENINGS TO MINIMIZE DUST IN HVAC SYSTEM.
13. CONTRACTOR TO ENSURE THAT ANY DEMOLITION REQUIRING "EXCESSIVE" NOISE BE PERFORMED AFTER NORMAL BUSINESS HOURS. COORDINATE WITH OWNER.

DEMOLITION LEGEND



INFECTION CONTROL RISK ASSESSMENT KEYED NOTES

- 1 HOARDING SOFT BARRIER WITH OPENING, UNO. TO BE CONSTRUCTED FOR ALL TEMPORARY / SHORT DURATION CONSTRUCTION, NOT SHOWN.
- 2 HOARDING HARD BARRIER REQUIREMENTS MET BY NEW HARD PARTITION WALLS TO ADJUST PER PROJECT PHASING REQUIREMENTS.
- 3 HOARDING HARD BARRIER REQUIREMENT MET BY EXISTING HARD PARTITION. VERIFY WALLS COMPLETE, DECK TO DECK, AND PROPERLY SEALED. MAINTAIN RATING WHEN ALIGNED WITH RATED WALL.

INFECTION CONTROL RISK ASSESSMENT GENERAL NOTES

- 1 HOARDING ANTEROOM REQUIREMENTS DETERMINED BY OWNER'S INFECTION CONTROL RISK ASSESSMENT. LOCATIONS TO BE REVIEWED WITH OWNER PRIOR TO COMMENCEMENT OF WORK. LOCATIONS TO ADJUST PER PROJECT PHASING AS REQUIRED.
- 2 SPACE UNDER RENOVATION TO BE KEPT UNDER NEGATIVE PRESSURE DURING CONSTRUCTION ACTIVITIES.
- 3 PROJECT ZONE ACCESS PATH FOR CONSTRUCTION MATERIALS AND TRASH, PATH(S) TO BE DETERMINED BY OWNER AND COORDINATED WITH CONTRACTOR.
- 4 MAINTAIN INTERIM LIFE SAFETY MEASURES AS STIPULATED BY AUTHORITY HAVING JURISDICTION AND AS REQUIRED BY OWNER. MAINTAIN REQUIRED EXITING AT ALL TIMES. DO NOT BLOCK REQUIRED EXIT PATHS WITH CONSTRUCTION MATERIALS OR DEBRIS.

DEMOLITION KEY NOTES:

- 1 EXISTING WALL PAPER TO BE REMOVED, PATCH AND PREPARE THE WALL FOR NEW FINISH AS NOTED.
- 2 REMOVE EXISTING GRAB BARS. REMOVE EXISTING DRYWALL AND INSTALL REQUIRED NEW BLOCKING AS REQUIRED, PREPARE FOR NEW GRAB BARS/ ACCESSORIES AS NOTED.
- 3 REMOVE EXISTING GYPSUM TO PREPARE FOR NEW SHIELDING INSTALLATION.
- 4 REMOVE EXISTING PLUMBING FIXTURES AND ASSOCIATED PIPING TO THE MAIN. CAP & MAKE SAFE SERVICES AS REQUIRED. SEE MECHANICAL DRAWINGS. REMOVE MILLWORK. EXISTING WALL TO BE STRIPPED TO STUDS TO RECEIVE NEW GYPSUM WALL BOARD.
- 5 EXISTING HEADWALLS TO BE REMOVED. PREPARE FOR NEW HEADWALLS.
- 6 HANDRAIL TO BE TRIMMED TO ACCOMMODATE NEW EYE WASH.
- 7 REMOVE EXISTING WASHROOM MILLWORK DOORS.
- 8 REMOVE EXISTING GYPSUM. INSTALL SHEET METAL BACKING AS REQUIRED, REPAIR AND MAKE GOOD.
- 9 REMOVE EXISTING CEILING/GRID COMPLETE WITH ELECTRICAL. MECHANICAL FIXTURES AND PREPARE FOR NEW CEILING/GRID AS PER RENOVATION DRAWINGS.
- 10 REMOVE EXISTING SINK (REFER TO MECHANICAL) AND EXISTING CONCRETE BASE. LEVEL FLOOR AND PREPARE FOR NEW PLUMBING FIXTURES. REMEDIATE ANY MOULD FROM AREAS WITH PLUMBING FIXTURES AS REQUIRED.
- 11 REMOVE EXISTING SHELVING. PATCH AND MAKE GOOD. PREPARE FOR NEW WALL FINISH AS NOTED.
- 12 REMOVE EXISTING DRYWALL AND PREPARE WALL FOR NEW LEAD LINED DOOR AS NOTED.
- 13 REPAIR AND PATCH WALL AND FLOOR WHERE DUCT IS REMOVED.
- 14 PARTIALLY REMOVE CEILING TO FACILITATE MECHANICAL WORK REFER TO MECHANICAL DRAWINGS FOR LOCATION.
- 15 REMOVE PARTITION AS REQUIRED TO INSTALL NEW DOOR AND NOTED HARDWARE.
- 16 REMOVE EXISTING SINK AND COUNTER AND PREPARE TO RECEIVE NEW WALL HUNG SINK AND FAUCET. REMEDIATE ANY MOULD FROM AREAS WITH PLUMBING FIXTURES AS REQUIRED.
- 17 EXISTING MILLWORK TO REMAIN AND BE PROTECTED DURING CONSTRUCTION
- 18 REMOVE LOCKERS AND PREPARE TO RECEIVE NEW LOCKERS.
- 19 REMOVE EXISTING TV AND WALL MOUNT. RETURN TO HOSPITAL AND PREPARE WALL FOR NEW FINISHES.
- 20 REMOVE EXISTING GYPSUM TO PREPARE FOR NEW HEADWALL INSTALLATION.
- 21 REMOVE EXISTING SHAFT WALL. DETERMINE IF THERE ARE ANY EXISTING MECHANICAL/ELECTRICAL SERVICES. IF SERVICES EXIST PREPARE TO REINSTALL NEW SHAFTWALL.
- 22 REMOVE EXISTING CEILING COVE LIGHTING INCLUDING WIRING TO THE SOURCE.
- 23 REMOVE EXISTING FLOOR SINK AND ASSOCIATED PLUMBING. REMEDIATE ANY MOULD FROM AREAS WITH PLUMBING FIXTURES AS REQUIRED.
- 24 REMOVE EXISTING MECHANICAL FIXTURES, LEVEL FLOOR AND PREPARE FOR NEW PLUMBING AS PER MECHANICAL DRAWINGS.

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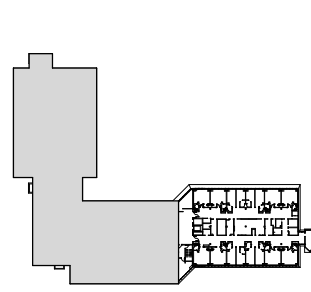


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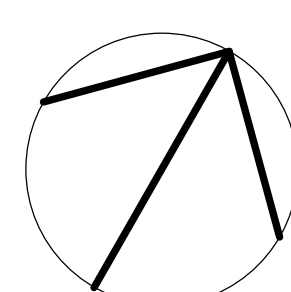
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Key plan



Project North



Seal(s)

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Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
LEVEL 2 DEMOLITION FLOOR PLAN

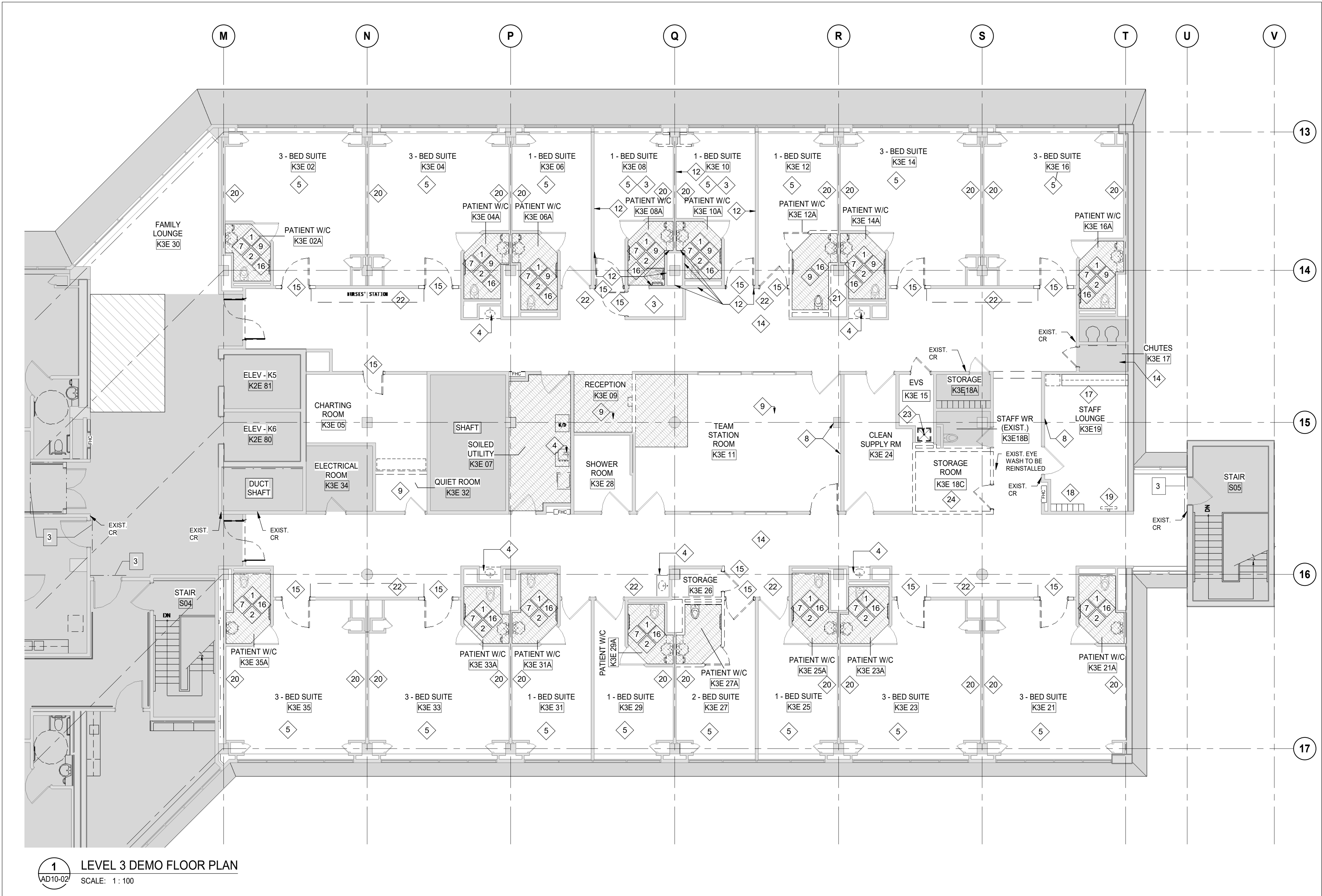
Scale: As indicated

Project No. HS1024-0383

Drawing No.
AD10-01

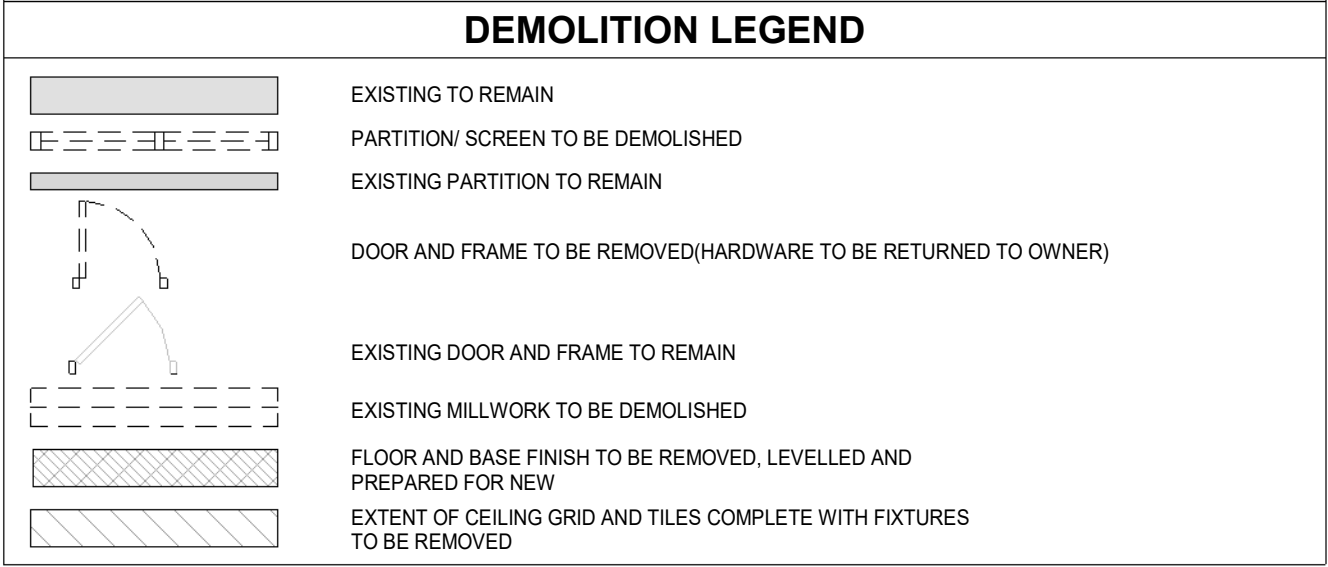


2 K3E DEMOLITION IMAGES
AD10-02 SCALE: 1 : 100



1 LEVEL 3 DEMO FLOOR PLAN
AD10-02 SCALE: 1 : 100

- ### DEMOLITION GENERAL NOTES
1. ALL DIMENSIONS AND CONDITIONS ARE TO BE VERIFIED IN THE FIELD. ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES.
 2. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CLARIFY THE POINT IN QUESTION WITH THE ARCHITECT BEFORE PROCEEDING.
 3. PROVIDE STRICT CONTROL OF JOB CLEANING AND PREVENT DUST AND DEBRIS FROM EMANATING FROM DEMOLITION/CONSTRUCTION AREA. KEEP AREA CLEAN.
 4. AT COMPLETION OF DEMOLITION WORK, THE CONSTRUCTION AREA(S) SHALL BE LEFT IN "BROOM CLEAN" CONDITION. ALL DEBRIS AND MISCELLANEOUS MATERIAL SHALL BE REMOVED AND JOB SITE KEPT CLEAN ON A DAILY BASIS.
 5. ALL DEBRIS REMOVAL SHALL BE PERFORMED IN ACCORDANCE WITH OWNER REQUIREMENTS AND PROCEDURES.
 6. CONTRACTOR TO COORDINATE PLACEMENT OF DUMPSTER AND/OR GARBAGE CHUTE WITH OWNER.
 7. CONTRACTOR TO MAINTAIN ALL EGRESS DOORS, AND ACCESS TO ALL EGRESS EXIT DOORS THROUGHOUT ALL DEMOLITION/NEW CONSTRUCTION.
 8. PREP & PATCH WALLS, CEILINGS & FLOORS IF AFFECTED BY DEMOLITION. REPAIR AS REQUIRED TO MEET ORIGINAL FIRE PROTECTION AND STRUCTURAL REQUIREMENTS. PREPARE SURFACES TO RECEIVE NEW FINISHES, AS REQUIRED. FINISHES TO BE INSTALLED PER MANUFACTURERS SPECIFICATIONS.
 9. EXISTING CONSTRUCTION ADJACENT TO ITEMS BEING REMOVED TO BE ADEQUATELY PROTECTED AND PATCHED AND REPAIRED AS REQUIRED. ANY DAMAGE TO EXISTING FINISHES TO REMAIN SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. DAMAGED SURFACES TO BE REPAIRED AND REFINISHED TO NEAREST INSIDE CORNER. ALL REPAIR WORK SUBJECT TO APPROVAL BY ARCHITECT.
 10. WHERE PARTITIONS ARE TO BE REMOVED, REMOVE ALL ELECTRICAL AND MECHANICAL SERVICES. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS AND SPECIFICATIONS AND TERMINATE IN COMPLIANCE WITH APPLICABLE BUILDING CODES.
 11. COORDINATE WORK CONCERNING EXISTING EQUIPMENT AND SERVICES IN THE BUILDING WITH OWNER. CONTRACTOR TO CONTACT OWNER TO SCHEDULE A SHUTDOWN AT A TIME CONVENIENT TO OWNER WHEN IT BECOMES NECESSARY TO TEMPORARILY INTERRUPT SYSTEMS OR SERVICES TO PERMIT DEMOLITION. CONTRACTOR REQUEST MUST BE IN WRITING.
 12. MAINTAIN ALL ABOVE CEILING DUCTWORK, DIFFUSERS, GRILLES, OR OTHER EQUIPMENT AS REQUIRED FOR PROPER DISTRIBUTION OF AIR. CONTRACTOR TO INSTALL FILTER MATERIAL AT BUILDING'S HVAC RETURN OPENINGS TO MINIMIZE DUST IN HVAC SYSTEM.
 13. CONTRACTOR TO ENSURE THAT ANY DEMOLITION REQUIRING "EXCESSIVE" NOISE BE PERFORMED AFTER NORMAL BUSINESS HOURS. COORDINATE WITH OWNER.



- ### INFECTION CONTROL RISK ASSESSMENT KEYED NOTES
- 1 HOARDING SOFT BARRIER WITH OPENING, UNO, TO BE CONSTRUCTED FOR ALL TEMPORARY / SHORT DURATION CONSTRUCTION, NOT SHOWN.
 - 2 HOARDING HARD BARRIER REQUIREMENTS MET BY NEW HARD PARTITION WALLS TO ADJUST PER PROJECT PHASING REQUIREMENTS.
 - 3 HOARDING HARD BARRIER REQUIREMENT MET BY EXISTING HARD PARTITION. VERIFY WALLS COMPLETE, DECK TO DECK, AND PROPERLY SEALED. MAINTAIN RATING WHEN ALIGNED WITH RATED WALL.

- ### INFECTION CONTROL RISK ASSESSMENT GENERAL NOTES
- 1 HOARDING INTERROOM REQUIREMENTS DETERMINED BY OWNER'S INFECTION CONTROL RISK ASSESSMENT. LOCATIONS TO BE REVIEWED WITH OWNER PRIOR TO COMMENCEMENT OF OVRK. LOCATIONS TO ADJUST PER PROJECT PHASING AS REQUIRED.
 - 2 SPACE UNDER RENOVATION TO BE KEPT UNDER NEGATIVE PRESSURE DURING CONSTRUCTION ACTIVITIES.
 - 3 PROJECT ZONE ACCESS PATH FOR CONSTRUCTION MATERIALS AND TRASH. PATH(S) TO BE DETERMINED BY OWNER AND COORDINATED WITH CONTRACTOR.
 - 4 MAINTAIN INTERM LIFE SAFETY MEASURES AS STIPULATED BY AUTHORITY HAVING JURISDICTION AND AS REQUIRED BY OWNER. MAINTAIN REQUIRED EXITING AT ALL TIMES. DO NOT BLOCK REQUIRED EXIT PATHS WITH CONSTRUCTION MATERIALS OR DEBRIS.

- ### DEMOLITION KEY NOTES:
- 1 EXISTING WALL PAPER TO BE REMOVED, PATCH AND PREPARE THE WALL FOR NEW FINISH AS NOTED.
 - 2 REMOVE EXISTING GRAB BARS, REMOVE EXISTING DRYWALL AND INSTALL REQUIRED NEW BLOCKING AS REQUIRED, PREPARE FOR NEW GRAB BARS/ ACCESSORIES AS NOTED.
 - 3 REMOVE EXISTING GYPSUM TO PREPARE FOR NEW SHIELDING INSTALLATION.
 - 4 REMOVE EXISTING PLUMBING FIXTURES AND ASSOCIATED PIPING TO THE MAIN, CAP & MAKE SAFE SERVICES AS REQUIRED. SEE MECHANICAL DRAWINGS. REMOVE MILLWORK. EXISTING WALL TO BE STRIPPED TO STUDS TO RECEIVE NEW GYPSUM WALL BOARD.
 - 5 EXISTING HEADWALLS TO BE REMOVED, PREPARE FOR NEW HEADWALLS.
 - 6 HANDRAIL TO BE TRIMMED TO ACCOMMODATE NEW EYE WASH.
 - 7 REMOVE EXISTING WASHROOM MILLWORK DOORS.
 - 8 REMOVE EXISTING GYPSUM. INSTALL SHEET METAL BACKING AS REQUIRED, REPAIR AND MAKE GOOD.
 - 9 REMOVE EXISTING CEILING/GRID COMPLETE WITH ELECTRICAL/MECHANICAL FIXTURES AND PREPARE FOR NEW CEILING/GRID AS PER RENOVATION DRAWINGS.
 - 10 REMOVE EXISTING SINK (REFER TO MECHANICAL) AND EXISTING CONCRETE BASE, LEVEL FLOOR AND PREPARE FOR NEW PLUMBING FIXTURES. REMEDIATE ANY MOLD FROM AREAS WITH PLUMBING FIXTURES AS REQUIRED.
 - 11 REMOVE EXISTING SHELVEING, PATCH AND MAKE GOOD. PREPARE FOR NEW WALL FINISH AS NOTED.
 - 12 REMOVE EXISTING DRYWALL AND PREPARE WALL FOR NEW LEAD LINED DOOR AS NOTED.
 - 13 REPAIR AND PATCH WALL AND FLOOR WHERE DUCT IS REMOVED.
 - 14 PARTIALLY REMOVE CEILING TO FACILITATE MECHANICAL WORK REFER TO MECHANICAL DRAWINGS FOR LOCATION.
 - 15 REMOVE PARTITION AS REQUIRED TO INSTALL NEW DOOR AND NOTED HARDWARE.
 - 16 REMOVE EXISTING SINK AND COUNTER AND PREPARE TO RECEIVE NEW WALL HUNG SINK AND FAUCET. REMEDIATE ANY MOLD FROM AREAS WITH PLUMBING FIXTURES AS REQUIRED.
 - 17 EXISTING MILLWORK TO REMAIN AND BE PROTECTED DURING CONSTRUCTION
 - 18 REMOVE LOCKERS AND PREPARE TO RECEIVE NEW LOCKERS.
 - 19 REMOVE EXISTING TV AND WALL MOUNT, RETURN TO HOSPITAL AND PREPARE WALL FOR NEW FINISHES.
 - 20 REMOVE EXISTING GYPSUM TO PREPARE FOR NEW HEADWALL INSTALLATION.
 - 21 REMOVE EXISTING SHAFT WALL. DETERMINE IF THERE ARE ANY EXISTING MECHANICAL/ELECTRICAL SERVICES. IF SERVICES EXIST PREPARE TO REINSTALL NEW SHAFTWALL.
 - 22 REMOVE EXISTING CEILING COVE LIGHTING INCLUDING WIRING TO THE SOURCE.
 - 23 REMOVE EXISTING FLOOR SINK AND ASSOCIATED PLUMBING. REMEDIATE ANY MOLD FROM AREAS WITH PLUMBING FIXTURES AS REQUIRED.
 - 24 REMOVE EXISTING MECHANICAL FIXTURES, LEVEL FLOOR AND PREPARE FOR NEW PLUMBING AS PER MECHANICAL DRAWINGS.

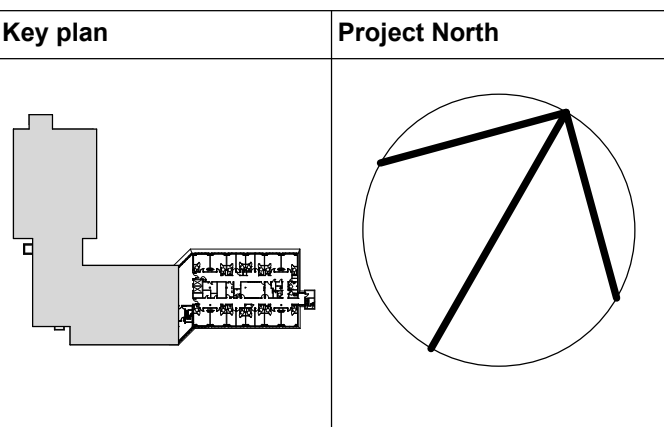
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2025-05-27	50% CONSTRUCTION DRAWINGS	1
2025-06-27	75% CONSTRUCTION DOCUMENTS	2
2025-07-18	ISSUED FOR BUILDING PERMIT	3
2025-08-12	100% CONSTRUCTION DOCUMENTS	4
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	5
2025-11-20	ISSUE FOR TENDER	6

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Project Leader FEM	Checked FEM

OWNER

Sunnybrook

HEALTH SCIENCES CENTRE

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

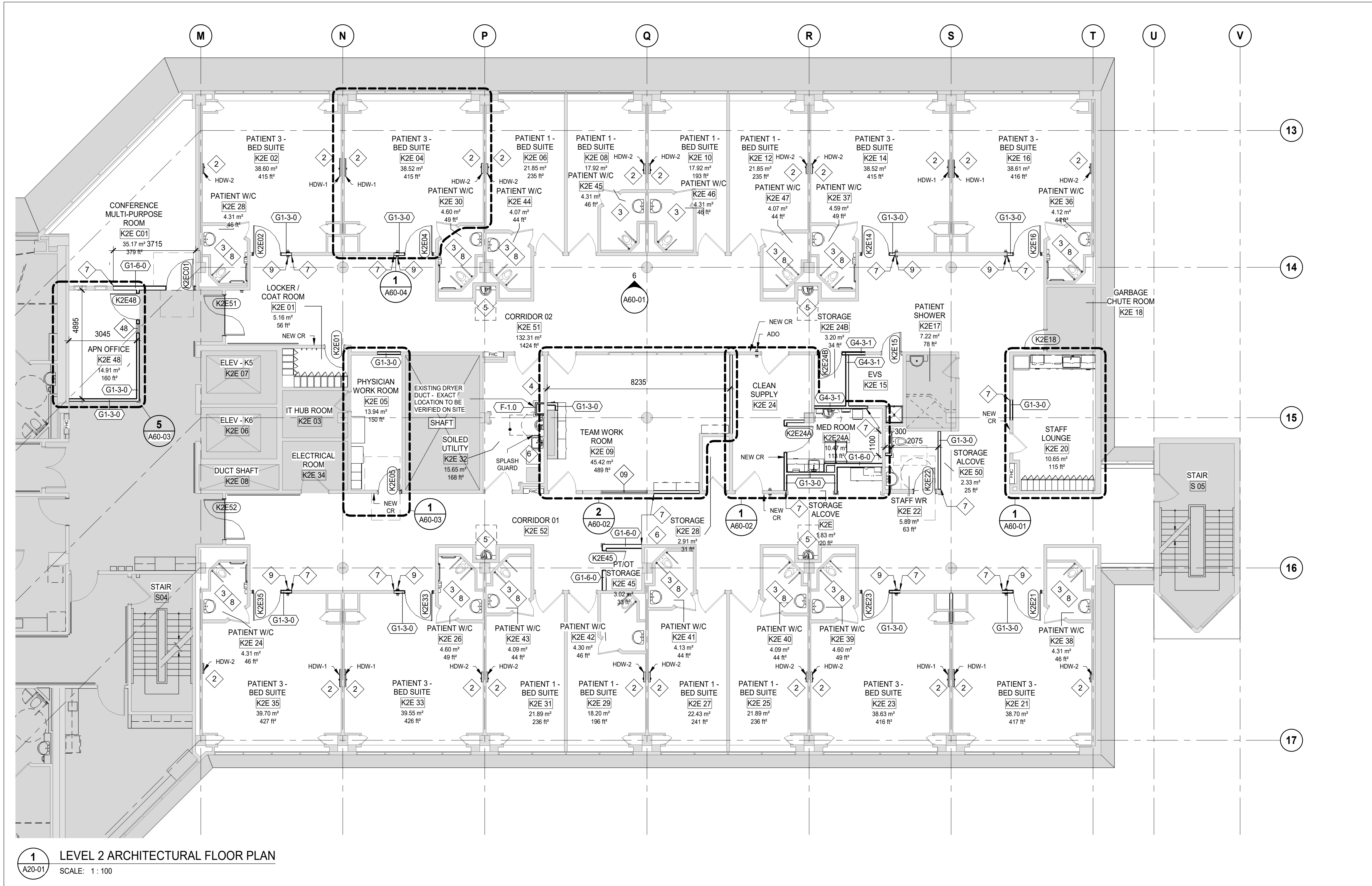
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 DEMOLITION FLOOR PLAN, DEMOLITION LEGEND AND NOTES

Scale: As indicated

Project No. HS1024-0383

Drawing No.
AD10-02



FLOOR PLAN GENERAL NOTES

1. ALL PARTITIONS TO BE TO UNDERSIDE OF SLAB ABOVE UNLESS OTHERWISE NOTED.
2. NEW PARTITIONS WHERE APPLICABLE TO ALIGN WITH EXISTING PARTITION.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. ALL PARTITION LOCATIONS SHALL BE AS SHOWN ON PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT IMMEDIATELY. PLAN BY ARCHITECT TAKES PRECEDENCE OVER ALL OTHER PLANS.
4. DIMENSIONS NOTED "CLEAR" OR "CLR" OR "HOLD" MUST BE ACCURATELY MAINTAINED. SHALL ALLOW FOR THICKNESS OF ALL WALL FINISHES UNO.
5. ALL PARTITIONS ARE DIMENSIONED FROM FINISH FACE OF GYPSUM BOARD, FACE OF CONCRETE, OR FACE OF CMU UNO.
6. ALL FLOOR SLAB PENETRATIONS SHALL BE FULLY PACKED AND SEALED IN ACCORDANCE WITH THE APPLICABLE BUILDING AND FIRE CODES. ANY PENETRATIONS AT RATED PARTITIONS TO BE PER APPLICABLE UL ASSEMBLY.
7. UNO, DOORS ARE CENTERED OR HINGE SIDE IS TO BE LOCATED 100mm FROM CORNER AS INDICATED.
8. PROVIDE APPROPRIATE BLOCKING IN NEW & EXISTING PARTITIONS BEHIND ALL WALL MOUNTED EQUIPMENT AND BEHIND FIXTURES INCLUDING MILLWORK, SHELVING, HANDRAILS, CRASH AND BUMPER RAILS, GRAB BARS, ETC.
9. REFER TO A01-SERIES SHEETS FOR ADDITIONAL NOTES, LEGENDS, SYMBOLS, ABBREVIATIONS, AND SCHEDULES.
10. ALIGN PARTITION FACES WHERE VARYING THICKNESS OF GWB ARE ADJACENT.

FLOOR PLAN LEGEND

- EXISTING TO REMAIN
- EXISTING PARTITION TO REMAIN
- NEW PARTITION AS SCHEDULED
- EXISTING DOOR AND FRAME TO REMAIN
- NEW DOOR AND FRAME AS SCHEDULED
- NEW SCREEN AS SCHEDULED
- HDW-1 HEADWALL TYPE 1
- HDW-2 HEADWALL TYPE 2

FLOOR PLAN KEY NOTES:

1. EXISTING PARTITIONS TO BE ENGINEERED TO ACCOMMODATE WEIGHT OF SHIELDING. REFER TO STRUCTURE AND DETAIL FOR COORDINATION. EXISTING PARTITION WIDTH TO BE MAINTAINED WITH NEW GYPSUM BOARD 12mm
2. NEW PATIENT HEADWALL AS NOTED, PATCH AND REPAIR WALL AS REQUIRED
3. PROVIDE NEW GRAB BARS ; GB-1 AND GB-2, GB-5 AS SHOWN ON A03-01
4. SITE VERIFY LOCATION OF DUCTS.
5. EXISTING HAND HYGIENE SINK TO BE REMOVED AND PREPARED FOR NEW SINK WITH CARRIER AND BLOCKING FOR ACCESSORIES AS SHOWN. PREPARE FOR NEW FINISHES AS NOTED.
6. PATCH/REPAIR AND MAKE GOOD TO ACCEPT NEW FINISH AROUND THE LOCATION OF NEW MECHANICAL FIXTURES.
7. ALIGN NEW WALL WITH EXISTING WALL
8. PROVIDE NEW WALL HUNG SINK WITH CARRIER AND BLOCKING. PREPARE FOR NEW FINISHES AS NOTED.
9. PROVIDE NEW ADO.

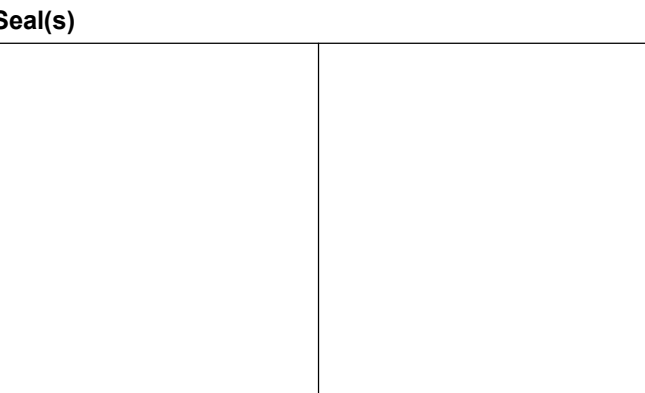
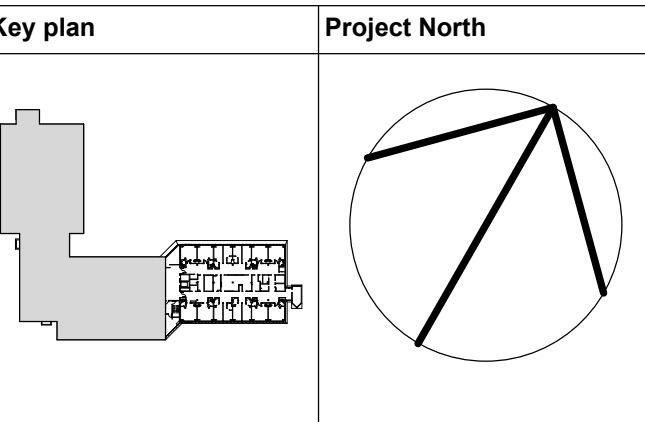
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2025-05-27	50% CONSTRUCTION DRAWINGS	2
2025-06-27	75% CONSTRUCTION DOCUMENTS	3
2025-07-18	ISSUED FOR BUILDING PERMIT	4
2025-08-12	100% CONSTRUCTION DOCUMENTS	5
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	6
2025-11-20	ISSUE FOR TENDER	7



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Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

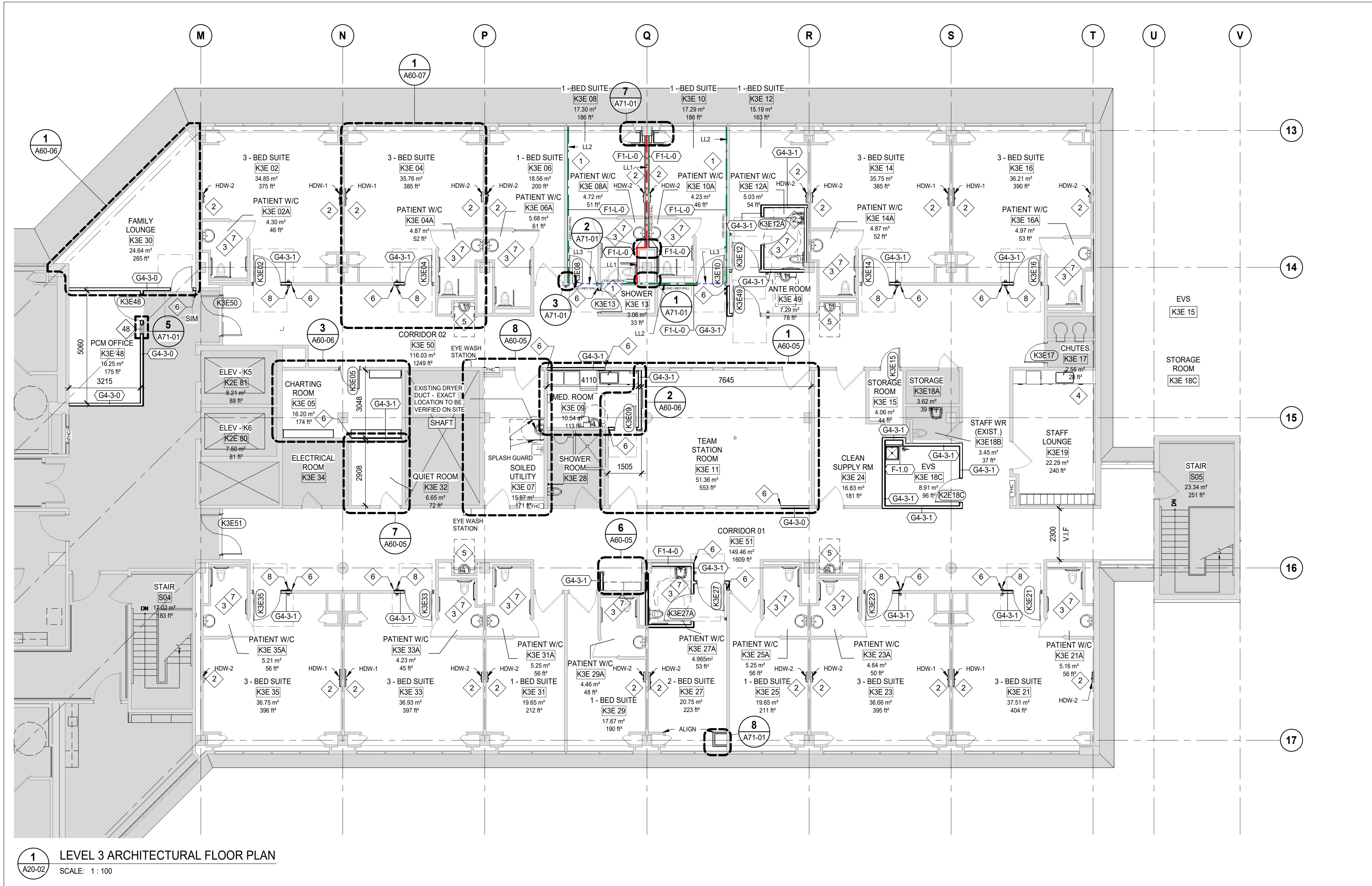
Drawing Title
LEVEL 2 ARCHITECTURAL FLOOR PLAN

Scale: As indicated

Project No. HS1024-0383

Drawing No.

A20-01



FLOOR PLAN GENERAL NOTES

1. ALL PARTITIONS TO BE TO UNDERSIDE OF SLAB ABOVE UNLESS OTHERWISE NOTED.
2. NEW PARTITIONS WHERE APPLICABLE TO ALIGN WITH EXISTING PARTITION.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. ALL PARTITION LOCATIONS SHALL BE AS SHOWN ON PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT IMMEDIATELY. PLAN BY ARCHITECT TAKES PRECEDENCE OVER ALL OTHER PLANS.
4. DIMENSIONS NOTED "CLEAR" OR "CLR" OR "HOLD" MUST BE ACCURATELY MAINTAINED. SHALL ALLOW FOR THICKNESS OF ALL WALL FINISHES UNO.
5. ALL PARTITIONS ARE DIMENSIONED FROM FINISH FACE OF GYPSUM BOARD, FACE OF CONCRETE, OR FACE OF CMU UNO.
6. ALL FLOOR SLAB PENETRATIONS SHALL BE FULLY PACKED AND SEALED IN ACCORDANCE WITH THE APPLICABLE BUILDING AND FIRE CODES. ANY PENETRATIONS AT RATED PARTITIONS TO BE PER APPLICABLE UL ASSEMBLY.
7. UNO, DOORS ARE CENTERED OR HINGE SIDE IS TO BE LOCATED 100mm FROM CORNER AS INDICATED.
8. PROVIDE APPROPRIATE BLOCKING IN NEW & EXISTING PARTITIONS INCLUDING ALL WALL MOUNTED EQUIPMENT AND BEHIND FIXTURES INCLUDING MILLWORK, SHELVING, HANDRAILS, CRASH AND BUMPER RAILS, GRAB BARS, ETC.
9. REFER TO A01-SERIES SHEETS FOR ADDITIONAL NOTES, LEGENDS, SYMBOLS, ABBREVIATIONS, AND SCHEDULES.
10. ALIGN PARTITION FACES WHERE VARYING THICKNESS OF GWB ARE ADJACENT.

FLOOR PLAN LEGEND

- EXISTING TO REMAIN
- EXISTING PARTITION TO REMAIN
- NEW PARTITION AS SCHEDULED
- EXISTING DOOR AND FRAME TO REMAIN
- NEW DOOR AND FRAME AS SCHEDULED
- NEW SCREEN AS SCHEDULED
- HDW-1 HEADWALL TYPE 1
- HDW-2 HEADWALL TYPE 2
- LL1 - NEW 12.7mm LEAD LINING FROM FLOOR TO 2130 A.F.F
- LL2 - NEW 6.35mm LEAD LINING FROM FLOOR TO 2130 A.F.F
- LL3 - NEW 1.6mm LEAD LINING FOR DOORS ONLY

FLOOR PLAN KEY NOTES:

1. EXISTING PARTITIONS TO BE ENGINEERED TO ACCOMMODATE WEIGHT OF SHIELDING. REFER TO STRUCTURE AND DETAIL FOR COORDINATION. EXISTING PARTITION WIDTH TO BE MAINTAINED WITH NEW GYPSUM BOARD 12mm
2. NEW PATIENT HEADWALL AS NOTED, PATCH AND REPAIR WALL AS REQUIRED
3. PROVIDE NEW GRAB BARS ; GB-1 AND GB-2
4. EXISTING MILLWORK TO REMAIN AND BE PROTECTED DURING CONSTRUCTION
5. EXISTING HAND HYGIENE SINK TO BE REMOVED AND PREPARED FOR NEW SINK WITH CARRIER AND BLOCKING FOR ACCESSORIES AS SHOWN. PREPARE FOR NEW FINISHES AS NOTED. REFER TO A03-01 FOR MOUNTING HEIGHTS.
6. ALIGN NEW WALL WITH EXISTING WALL.
7. PROVIDE NEW WALL HUNG SINK WITH CARRIER AND BLOCKING. PREPARE FOR NEW FINISHES AS NOTED.
8. PROVIDE NEW ADO

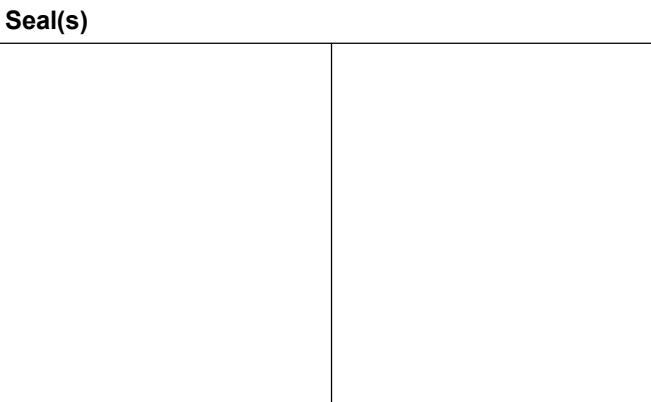
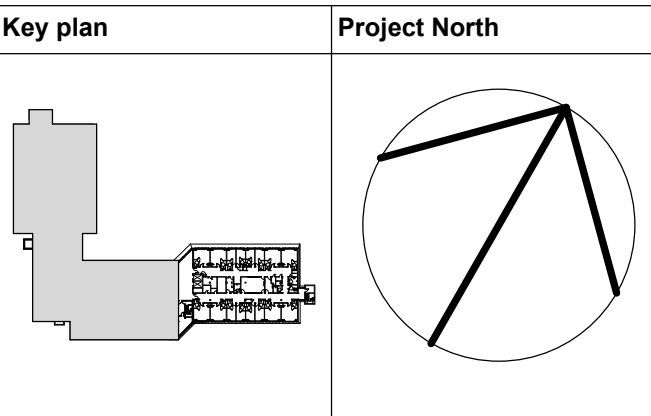
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2025-05-27	50% CONSTRUCTION DRAWINGS	1
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Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

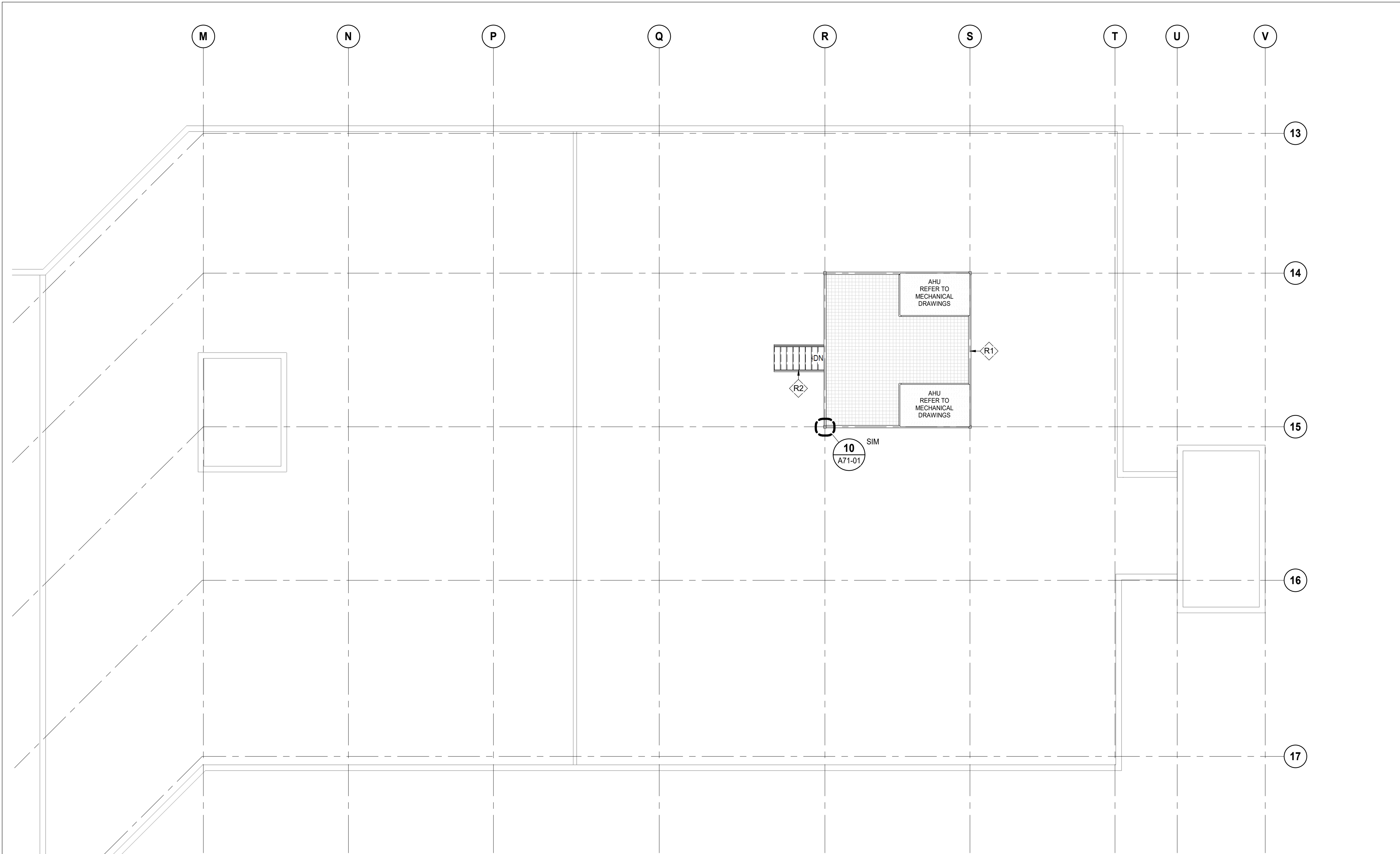
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 ARCHITECTURAL FLOOR PLAN

Scale: As indicated

Project No. HS1024-0383

Drawing No. A20-02



1 ARCHITECTURAL ROOF PLAN
A20-RF
SCALE: 1 : 100

ROOF PLAN GENERAL NOTES

- REFER TO A01-SERIES SHEETS FOR ADDITIONAL NOTES, LEGENDS, SYMBOLS, ABBREVIATIONS, AND SCHEDULES.
- MECHANICAL & ELECTRICAL ELEMENTS SHOWN (HALFTONE) FOR CLARITY OF ROOF INSULATION AND OTHER ARCHITECTURAL ELEMENTS. REFER TO MECHANICAL & ELECTRICAL DRAWINGS FOR ROOF TOP EQUIPMENT.
- OVER FLOW SCUPPER (BOTTOM) AT 150mm ABOVE LOW POINT (REFER TO ROOF DETAILS).
- FOR ROOF TYPES REFER TO ARCHITECTURAL SCHEDULES.

ROOF PLAN LEGEND

- XXXX ROOF ELEVATION IN METERS (FLOOR DATUM)
- +/-XXXX ROOF ELEVATION ABOVE & BELOW FLOOR DATUM IN MILLIMETERS
- ROOF SLOPE DIRECTION
- RD ROOF DRAIN
- TAPERED INSULATION
- CONCRETE PAVERS
- WINDOW WASHING DAVIT ARM BASE
- RA ROOF ANCHOR
- RA RA RA ROOF ANCHOR WITH ARRESTING LINE

ROOF PLAN KEY NOTES:

- <R1> STEEL SUPPORT FOR AHU REFER TO STRUCTURAL DRAWINGS
- <R2> STEEL STAIRS REFER TO STRUCTURAL DRAWINGS

DATE	ISSUED FOR	REV
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	1
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Key plan	Project North

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Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
ROOF ARCHITECTURAL PLAN

Scale: As indicated

Project No. HS1024-0383

Drawing No.
A20-RF



CORRIDOR 01 NEAR SOILED UTILITY (K2E 32)

PATCH AND REPAIR DAMAGED FLOORING AT IDENTIFIED LOCATION AND UP TO 10' LOCATIONS OF SIMILAR SIZE AND DAMAGE LEVEL WITHIN AREA. EXACT AREAS TO BE IDENTIFIED DURING CONSTRUCTION.

Room Finish Schedule						
Number	Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Ceiling Material
K2E 48	APN OFFICE	EXIST.	ICB-1	PT-X	EXIST.	EXIST.
K2E 24C	CLEAN SUPPLY	RSF-1	ICB-1	SWP	ACT-2	ACT-2
K2E 24	CLEAN SUPPLY	RSF-1	ICB-1	SWP	ACT-2	ACT-2
K2E C01	CONFERENCE MULTI-PURPOSE ROOM	EXIST.	RB-1	PT-X	EXIST.	EXIST.
K2E 52	CORRIDOR 01	EXIST.	EXIST.	PT-X / SWP-1	EXIST.	EXIST.
K2E 51	CORRIDOR 02	EXIST.	EXIST.	PT-X / SWP-1	EXIST.	EXIST.
K2E 01	LOCKER / COAT ROOM	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K2E24A	MED ROOM	RSF-1	ICB-1	SWP	ACT-2	ACT-2
K2E 31	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 29	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 27	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 25	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 12	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 10	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 08	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 06	PATIENT 1 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 35	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 33	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 23	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 21	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 16	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 14	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 04	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E 02	PATIENT 3 - BED SUITE	EXIST.	EXIST.	PT-X	PT-X	EXIST.
K2E17	PATIENT SHOWER	TRZ-1	ICB-1	PTE-1	PTE-1	EXIST.
K2E 24	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 26	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 28	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 30	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 36	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 37	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 38	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 39	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 40	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 41	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 42	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.

Room Finish Schedule						
Number	Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Ceiling Material
K2E 43	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 44	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 45	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 46	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 47	PATIENT W/C	TRZ-1	ICB-1	PTE-1	PT-X	EXIST.
K2E 05	PHYSICIAN WORK ROOM	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K2E 46	PT/OT STORAGE	EXIST.	ICB-1	PT-X	EXIST.	EXIST.
K2E 53	Room					
K2E 54	Room					
K2E 32	SOILED UTILITY	TRZ-1	ICB-1	PTE-X	EXIST.	EXIST.
K2E 20	STAFF LOUNGE	RSF-1	ICB-1	PT-X	ACT-1	ACT-1
K2E 22	STAFF WR	TRZ-1	ICB-1	PT-X	EXIST.	EXIST.
K2E 28	STORAGE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K2E 24B	STORAGE	EXIST.	EXIST.	PT-X	ACT-1	ACT-1
K2E	STORAGE ALCOVE	MTE-1	ICB-1	PT-X	PT-X	GB-1
K2E 50	STORAGE ALCOVE	MTE-1	ICB-1	PT-X	PT-X	GB-1
K2E 49	TABLE ROOM					
K2E 09	TEAM WORK ROOM	EXIST.	ICB-2	PT-X	EXIST.	EXIST.

FINISH PLAN GENERAL NOTES

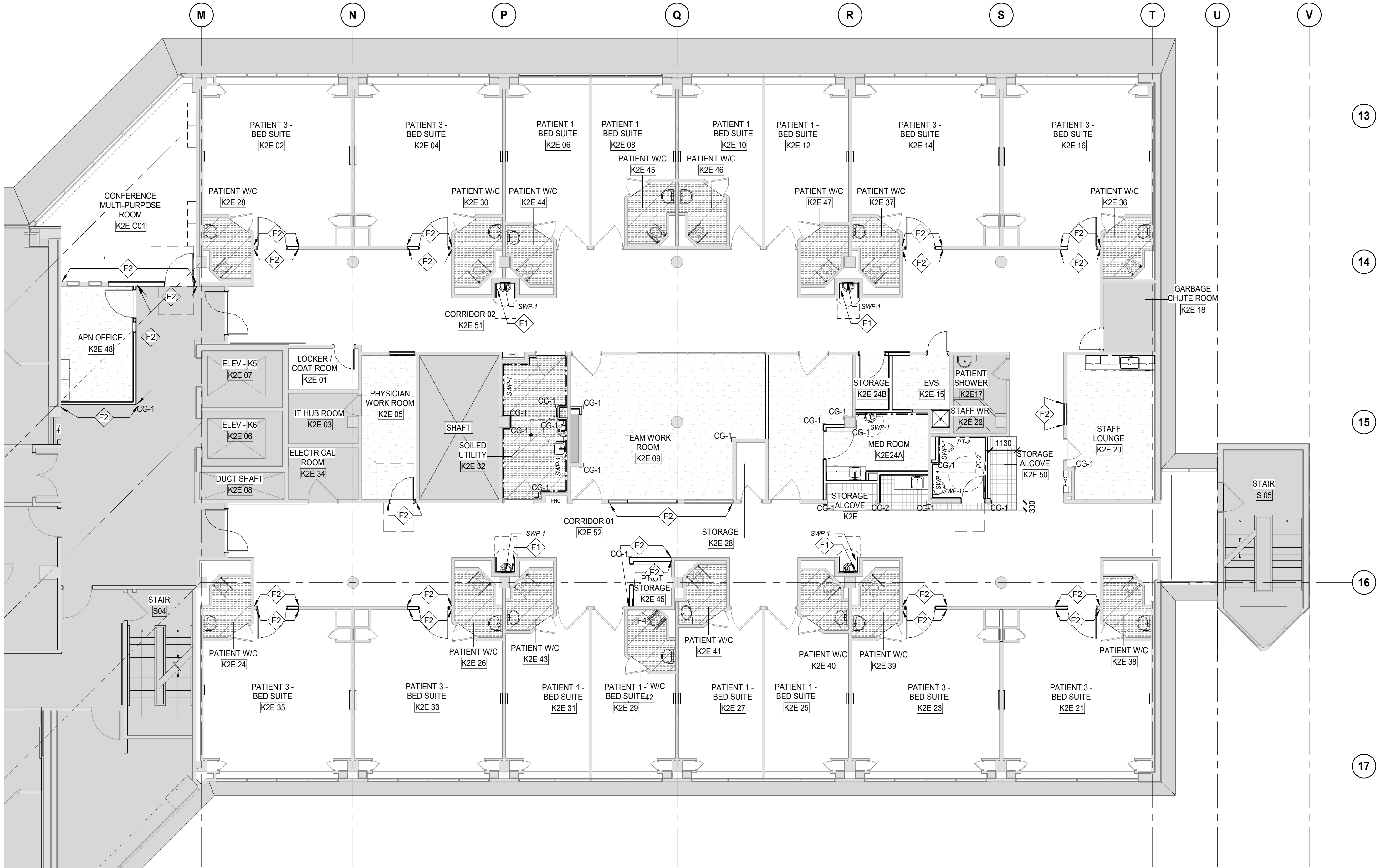
1. ALL WALLS TO RECEIVE BASE RB-1, UNO.
2. ALL WALLS TO RECEIVE PAINT P-1, UNO.
3. GYPSUM WALLBOARD FINISH LEVEL TO BE LEVEL-4, UNO
4. ALL DOOR FRAMES TO BE PAINTED ADJACENT WALL COLOR, SEMI-GLOSS FINISH.
5. EXAMINE ALL AREAS OF CONSTRUCTION AFTER COMPLETION OF WORK BY ALL TRADES (INCLUDING TELEPHONE INSTALLATION, FLOORING, ETC.) AND INDICATE ALL NECESSARY TOUCH UP PAINTING AND/OR PATCHING.
6. PROVIDE AND MAINTAIN ADEQUATE PROTECTION FOR ALL FLOORING WORK FOR THE DURATION OF THE PROJECT, AND REMOVE ALL PROTECTION PRIOR TO THE PUNCH LISTING.
7. PROVIDE A FLOOR SEAMING DIAGRAM TO THE DESIGNER FOR APPROVAL PRIOR TO INSTALLATION.
8. ALL TRANSITIONS SHALL BE CENTERED ON DOOR.
9. PATCH AND REPAIR ALL DAMAGED WALLS AND WALLS AFFECTED BY DEMOLITION PRIOR TO PAINT.
10. EXAMINE ALL AREAS OF CONSTRUCTION AFTER COMPLETION OF WORK BY ALL TRADES (INCLUDING TELEPHONE INSTALLATION, FLOORING ETC.) AND INDICATE ALL NECESSARY TOUCH UP PAINTING AND/OR PATCHING.
11. REPAIR AND REPLACE ALL VISIBLY DAMAGED CEILING TILES.
12. REFER TO ELEVATIONS FOR ADDITIONAL INFORMATION REGARDING WALL FINISHES.
13. FLOOR FINISH TO CONTINUE BELOW FINISHED MILLWORK.
14. TRANSITION BETWEEN RUBBER TO RUBBER FLOORING & NEW RUBBER TO EXISTING FLOORING ARE TO BE WELDED TOGETHER WITHOUT A TRANSITION STRIP.
15. CHECK EXISTING FLOOR/SLAB TO BE LEVEL. THE EXISTING FLOOR / SLAB NEEDS TO BE LEVEL PRIOR TO RECEIVING NEW FLOOR FINISH.
16. PATCH AND REPAIR ALL FLOORING AFFECTED BY DEMOLITION TO MATCH EXISTING

FINISHES PLAN LEGEND & NOTES:

GRAPHIC	CODE	DESCRIPTION
FLOOR FINISHES		
	RSF-1	RUBBER FLOORING, FIELD
	TRZ-1	THINSET TERRAZZO FLOORING
	MTE-1	RUBBER FLOORING, MATCH EXISTING COLOUR
	MTE-2	EXISTING FLOORING TO REMAIN AND PATCHED AND REPAIRED AS CONFIRMED
BASE		
	ICB-1	INTEGRATED COVE BASE, 150mm HIGH
	RB-1	RUBBER BASE, 150mm HIGH (MATCH EXISTING)
WALL FINISHES		
	PT-X	PAINT, REFER TO LIST OF MATERIAL FOR COLOUR
	SWP-X	ACROVYN WALL PROTECTION, ACROVYN, FULL HEIGHT. REFER TO LIST OF MATERIAL FOR COLOUR
	SS-1	STAINLESS STEEL WALL PROTECTION, 1200mm AFF, PT-1 ABOVE (UNO)
	SSF-X	SOLID POLYMER SURFACE, HEIGHTS AS NOTED. REFER TO LIST OF MATERIAL FOR COLOUR
	PTE-X	EPOXY PAINT, REFER TO LIST OF MATERIAL FOR COLOUR
	CG-X	ACROVYN CORNER GUARD, 2184mm AFF. REFER TO LIST OF MATERIAL FOR TYPE

FINISH PLAN KEY NOTES

- F1 PROVIDE ICB-1 BASE WITH SWP-1 ABOVE WHERE TILE HAS BEEN REMOVED TO ACCOMMODATE NEW PLUMBING.
- F2 PROVIDE NEW BASE ON NEW PARTITION TO MATCH EXISTING BASE.
- F3 CEILING TO RECEIVE PTE-1.
- F4 PATCH AND REPAIR FINISHES.
- F5 PROVIDE NEW BASE ON EXISTING AND NEW PARTITION.
- F6 PROVIDE NEW BASE AND WALL PAINT ON NEW PARTITION TO MATCH EXISTING BASE AND REINSTATE ANY ACCESSORIES.



1 LEVEL 2 - FINISHES FLOOR PLAN

SCALE: 1 : 100

DATE	ISSUED FOR	REV
2025-05-02	DD SIGN OFF	1
2025-05-27	50% CONSTRUCTION DRAWINGS	2
2025-06-27	75% CONSTRUCTION DOCUMENTS	3
2025-07-18	ISSUED FOR BUILDING PERMIT	4
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2025-11-07	RE-ISSUED FOR BUILDING PERMIT	6
2025-11-20	ISSUE FOR TENDER	7



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Key plan

Project North

Seal(s)	



NORR Architects & Engineers Limited

175 Bloor Street East
North Tower, 15th Floor
Toronto, ON, Canada M4W 3R8
norr.com

Project Manager S. ROY	Drawn A. DUDNYKOVA
Project Leader FEM	Checked FEM

OWNER

Project
PHASE 1: SHSC GIM Decant (K2E)
PHASE 2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

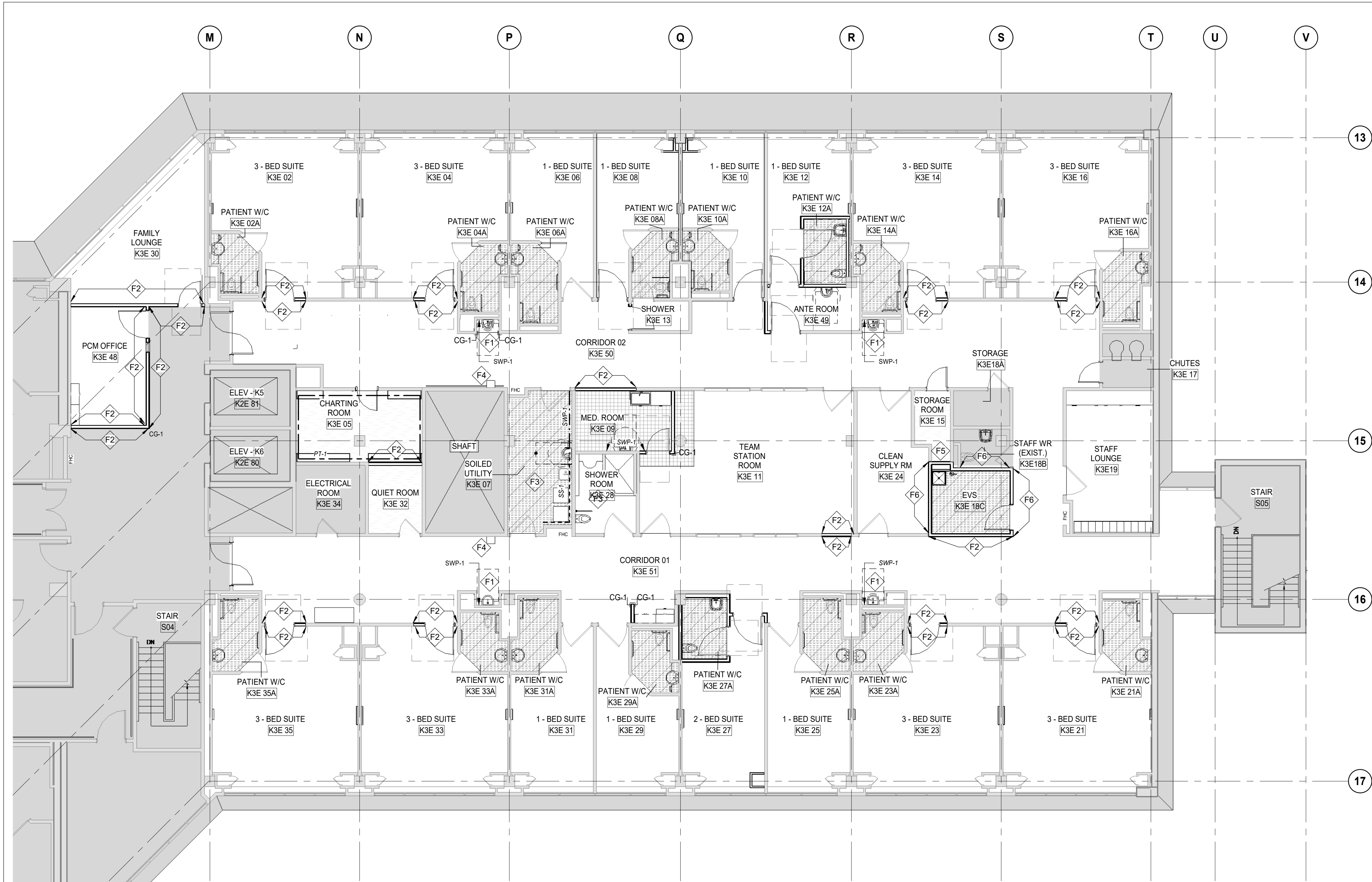
Drawing Title
LEVEL 2 FINISH FLOOR PLAN

Scale: 1 : 100

Project No. HS1024-0383

Drawing No.

A22-01



1 LEVEL 3 FINISH FLOOR PLAN
A22-02 SCALE: 1 : 100

Room Finish Schedule K3E						
Number	Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Ceiling Material
K3E 06	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 08	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 10	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 12	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 25	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 29	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 31	1 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 27	2 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 02	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 04	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 16	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 14	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 21	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 23	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 33	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 35	3 - BED SUITE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 49	ANTE ROOM	TRZ-1	CB-1	PTE-1	PT-X	GB-1
K3E 05	CHARTING ROOM	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 24	CLEAN SUPPLY RM	EXIST.	CB-1	SWP-1	EXIST.	EXIST.
K3E 51	CORRIDOR 01	EXIST.	EXIST.	PT-X / SWP-1	EXIST.	EXIST.
K3E 50	CORRIDOR 02	EXIST.	EXIST.	PT-X / SWP-1	EXIST.	EXIST.
K3E 18C	EVS	TRZ-1	CB-1	PT-X	PTE-1	GB-1
K3E 30	FAMILY LOUNGE	EXIST.	RB-1	PT-X	EXIST.	EXIST.
K3E 09	MED. ROOM	EXIST.	CB-1	PT-X / SWP-1	PT-X	GBW-2
K3E 02A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 04A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 06A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 14A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 12A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 10A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 08A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 06A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 35A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 33A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 31A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 21A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.

Room Finish Schedule K3E						
Number	Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Ceiling Material
K3E 23A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 25A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 27A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 29A	PATIENT W/C	TRZ-1	CB-1	PTE-1	EXIST.	EXIST.
K3E 48	PCM OFFICE	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.
K3E 32	QUIET ROOM	RSF-1	CB-1	PT-X	EXIST.	ACT-1
K3E 13	SHOWER	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 28	SHOWER ROOM	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 07	SOILED UTILITY	TRZ-1	CB-1	SWP-1	EXIST.	EXIST.
K3E19	STAFF LOUNGE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E18B	STAFF WR (EXIST.)	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E18A	STORAGE	EXIST.	EXIST.	PT-X	EXIST.	EXIST.
K3E 15	STORAGE ROOM	TRZ-1	CB-1	PTE-1	PTE-1	GB-1
K3E 11	TEAM STATION ROOM	EXIST.	EXIST.	PT-X	EXIST.	EXIST.

- FINISH PLAN GENERAL NOTES**
1. ALL WALLS TO RECEIVE BASE RB-1, UNO.
 2. ALL WALLS TO RECEIVE PAINT P-1, UNO.
 3. GYPSUM WALLBOARD FINISH LEVEL TO BE LEVEL-4, UNO
 4. ALL DOOR FRAMES TO BE PAINTED ADJACENT WALL COLOR, SEMI-GLOSS FINISH.
 5. EXAMINE ALL AREAS OF CONSTRUCTION AFTER COMPLETION OF WORK BY ALL TRADES (INCLUDING TELEPHONE INSTALLATION, FLOORING, ETC.) AND INDICATE ALL NECESSARY TOUCH UP PAINTING AND/OR PATCHING.
 6. PROVIDE AND MAINTAIN ADEQUATE PROTECTION FOR ALL FLOORING WORK FOR THE DURATION OF THE PROJECT, AND REMOVE ALL PROTECTION PRIOR TO THE PUNCH LISTING.
 7. PROVIDE A FLOOR SEAMING DIAGRAM TO THE DESIGNER FOR APPROVAL PRIOR TO INSTALLATION.
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 14. TRANSITION BETWEEN RUBBER TO RUBBER FLOORING & NEW RUBBER TO EXISTING FLOORING ARE TO BE WELDED TOGETHER WITHOUT A TRANSITION STRIP.
 15. CHECK EXISTING FLOOR/SLAB TO BE LEVEL. THE EXISTING FLOOR /SLAB NEEDS TO BE LEVEL PRIOR TO RECEIVING NEW FLOOR FINISH.
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FINISHES PLAN LEGEND & NOTES:		
GRAPHIC	CODE	DESCRIPTION
FLOOR FINISHES		
	RSF-1	RUBBER FLOORING, FIELD
	TRZ-1	THINSET TERRAZZO FLOORING
	MTE-1	RUBBER FLOORING, MATCH EXISTING COLOUR
	MTE-2	EXISTING FLOORING TO REMAIN AND PATCHED AND REPAIRED AS CONFIRMED
BASE		
	ICB-1	INTEGRATED COVE BASE, 150mm HIGH
	RB-1	RUBBER BASE, 150mm HIGH (MATCH EXISTING)
WALL FINISHES		
	PT-X	PAINT, REFER TO LIST OF MATERIAL FOR COLOUR
	SWP-X	ACROVYN WALL PROTECTION, ACROVYN, FULL HEIGHT, REFER TO LIST OF MATERIAL FOR COLOUR
	SS-1	STAINLESS STEEL WALL PROTECTION, 1200mm AFF, PT-1 ABOVE (UNO)
	SSF-X	SOLID POLYMER SURFACE, HEIGHTS AS NOTED, REFER TO LIST OF MATERIAL FOR COLOUR
	PTE-X	EPOXY PAINT, REFER TO LIST OF MATERIAL FOR COLOUR
	CG-X	ACROVYN CORNER GUARD, 2184mm AFF, REFER TO LIST OF MATERIAL FOR TYPE
	EXISTING TO REMAIN	

- FINISH PLAN KEY NOTES**
- F1 PROVIDE ICB-1 BASE WITH SWP-1 ABOVE WHERE TILE HAS BEEN REMOVED TO ACCOMMODATE NEW PLUMBING.
 - F2 PROVIDE NEW BASE ON NEW PARTITION TO MATCH EXISTING BASE.
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DATE	ISSUED FOR	REV
2025-05-27	50% CONSTRUCTION DRAWINGS	1
2025-06-27	75% CONSTRUCTION DOCUMENTS	2
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2025-08-12	100% CONSTRUCTION DOCUMENTS	4
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	5
2025-11-20	ISSUE FOR TENDER	6

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Key plan

Project North

Seal(s)

NORR

NORR Architects & Engineers Limited

175 Bloor Street East
North Tower, 15th Floor
Toronto, ON, Canada M4W 3R8
norr.com

Project Manager
S. ROY

Project Leader
FEM

Drawn
C. RODRIGUEZ PERFETTI

Checked
FEM

OWNER

Sunnybrook
HEALTH SCIENCES CENTRE

Project
PHASE 1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

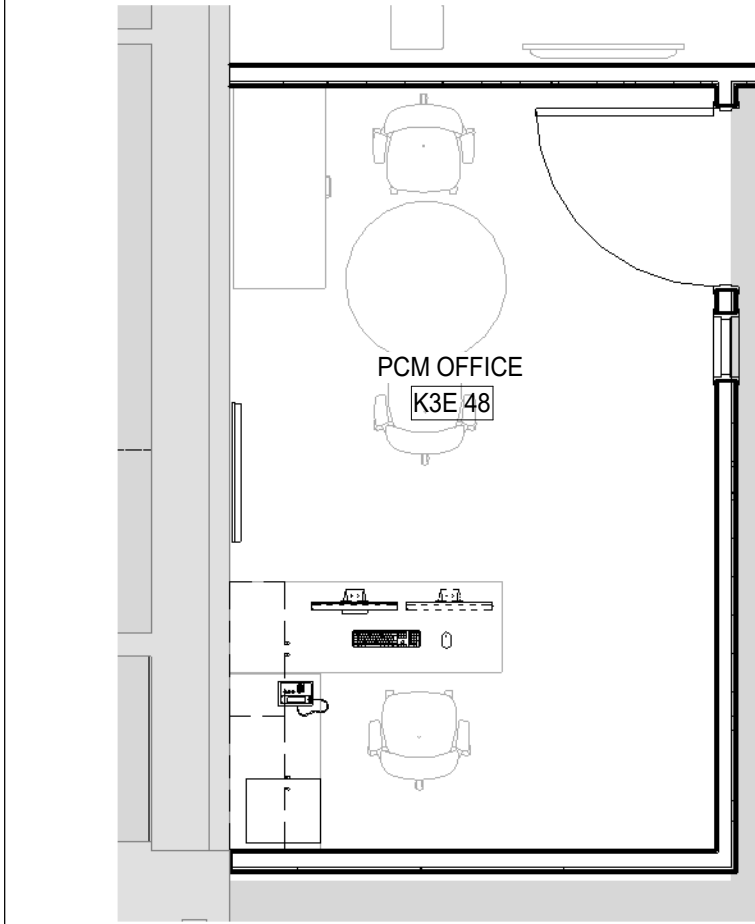
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 FINISH FLOOR PLAN

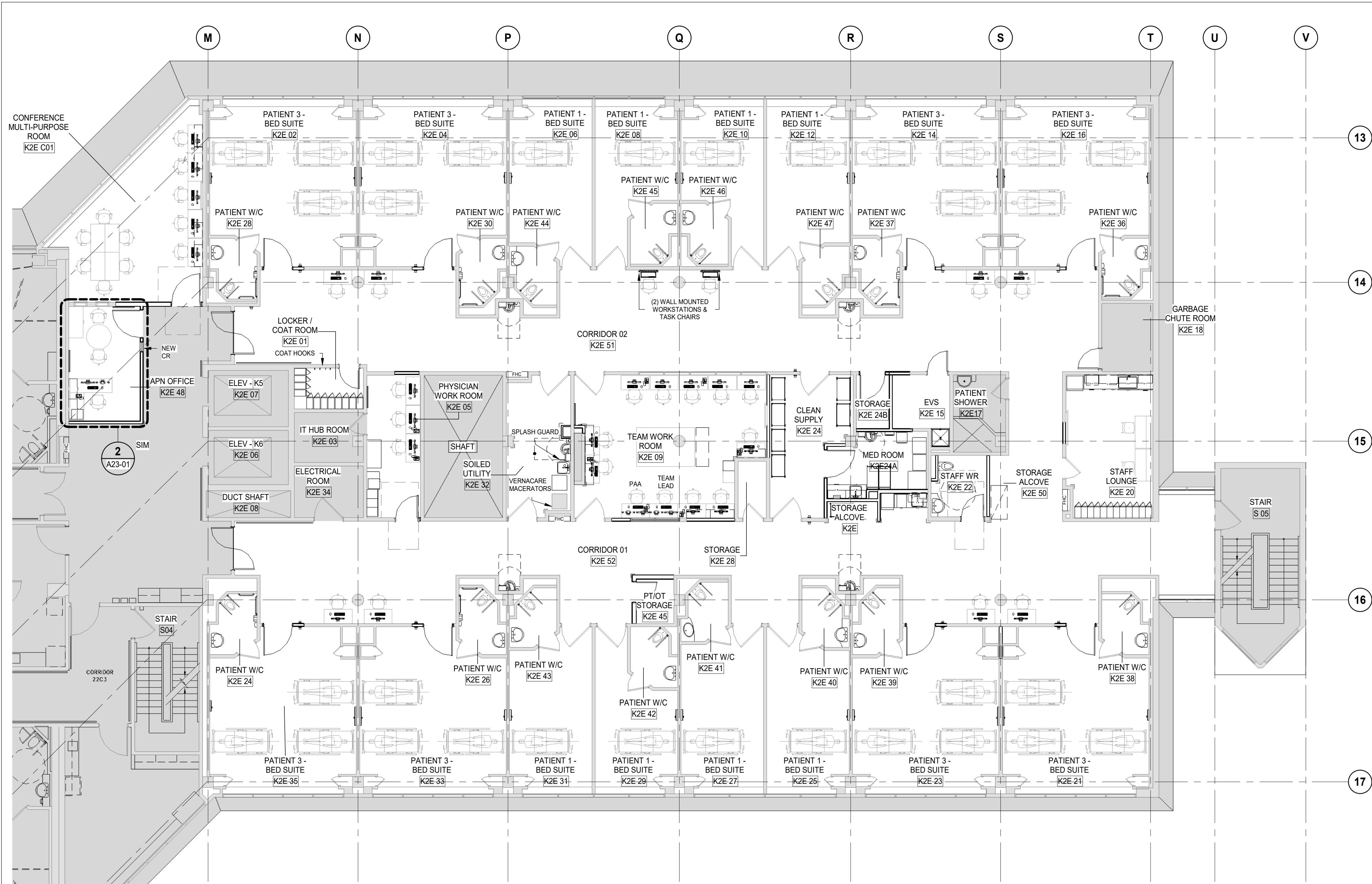
Scale: 1 : 100

Project No. HS1024-0383

Drawing No. A22-02



2 K3E - PCM OFFICE
A23-01 SCALE: 1 : 50



1 LEVEL 2 FURNITURE FLOOR PLAN
A23-01 SCALE: 1 : 100

FURNITURE PLAN NOTES

1. ALL WALL MOUNTED ITEMS TO RECEIVE METAL SHEET BACKING
2. ACCESSORIES TO BE SUPPLIED BY HOSPITAL AND INSTALLED BY GC. GC TO COORDINATE WITH ARCHITECT AND HOSPITAL PRIOR TO INSTALLATION.
3. FURNITURE/EQUIPMENT TO BE SUPPLIED AND INSTALLED BY SHSC(OWNER) UNLESS OTHERWISE NOTED.
4. EQUIPMENT WOULD BE PUT LINED IN FUTURE EQUIPMENT LIST BY CLIENT.

FURNITURE PLAN LEGEND

- EXISTING TO REMAIN
- HOSPITAL BED
- TRANSFER STRETCHER
- LINEN HAMPER
- CART 1525(L) x 460(W) x 1830(H)
- CART 1220(L) x 460(W) x 1830(H)
- MOBILE CART
- WORKSTATION DESK
- WORKSTATION CHAIR
- COMPUTER
- TELEPHONE
- SEAT BENCH
- ROUND TABLE
- SINGLE CHAIR
- ICE MAKER (COUNTERTOP)
- MOBILE CHARTING RACK
- TOWEL DISPENSER
- SOAP DISPENSER
- WASTE CAN
- QUIET ROOM COFFEE TABLE
- QUIET ROOM SIDE TABLE
- QUIET ROOM SOFA
- QUIET ROOM CHAIR
- MACERATOR, SUPPLIED AND INSTALLED BY GC.

FURNITURE PLAN KEY NOTES

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Key plan	Project North

Seal(s)	

NORR

NORR Architects & Engineers Limited

175 Bloor Street East
North Tower, 15th Floor
Toronto, ON, Canada M4W 3R8
norr.com

Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM

OWNER

Sunnybrook
HEALTH SCIENCES CENTRE

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

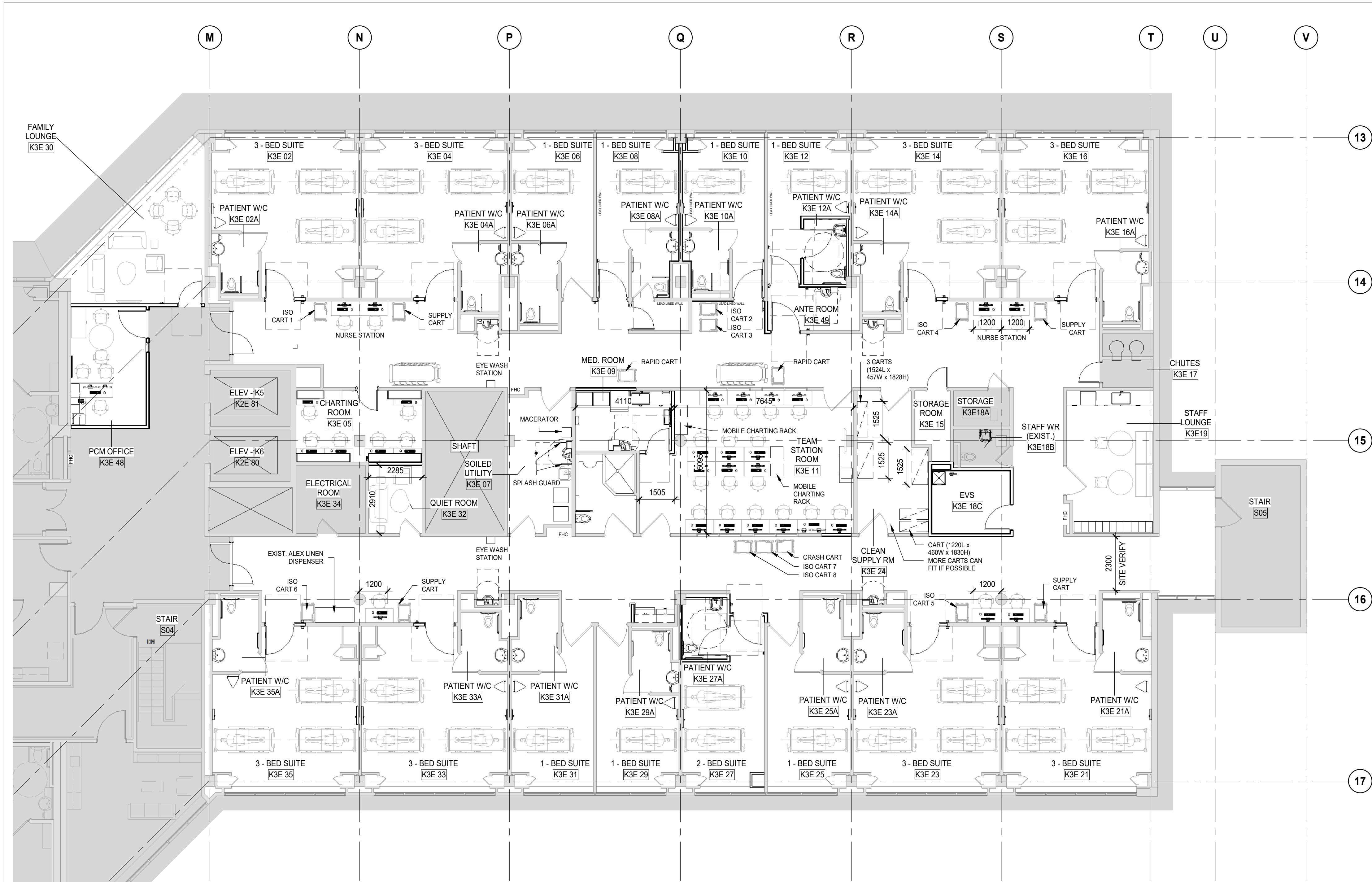
Drawing Title
LEVEL 2 FURNITURE FLOOR PLAN

Scale: As indicated

Project No. HS1024-0383

Drawing No.

A23-01



1 LEVEL 3 FURNITURE FLOOR PLAN
A23-02 SCALE: 1 : 100

FURNITURE PLAN NOTES

1. ALL WALL MOUNTED ITEMS TO RECEIVE METAL SHEET BACKING
2. ACCESSORIES TO BE SUPPLIED BY HOSPITAL AND INSTALLED BY GC. GC TO COORDINATE WITH ARCHITECT AND HOSPITAL PRIOR TO INSTALLATION.
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FURNITURE PLAN LEGEND

- EXISTING TO REMAIN
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- TRANSFER STRETCHER
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- WORKSTATION CHAIR
- COMPUTER
- TELEPHONE
- SEAT BENCH
- ROUND TABLE
- SINGLE CHAIR
- ICE MAKER (COUNTERTOP)
- MOBILE CHARTING RACK
- TOWEL DISPENSER
- SOAP DISPENSER
- WASTE CAN
- QUIET ROOM COFFEE TABLE
- QUIET ROOM SIDE TABLE
- QUIET ROOM SOFA
- QUIET ROOM CHAIR
- MACERATOR, SUPPLIED AND INSTALLED BY GC.

FURNITURE PLAN KEY NOTES

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Key plan	Project North

Seal(s)

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Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM



Project
PHASE 1: SHSC GIM Decant (K2E)
PHASE 2: SHSC Renovation of C2 Decant (K3E)

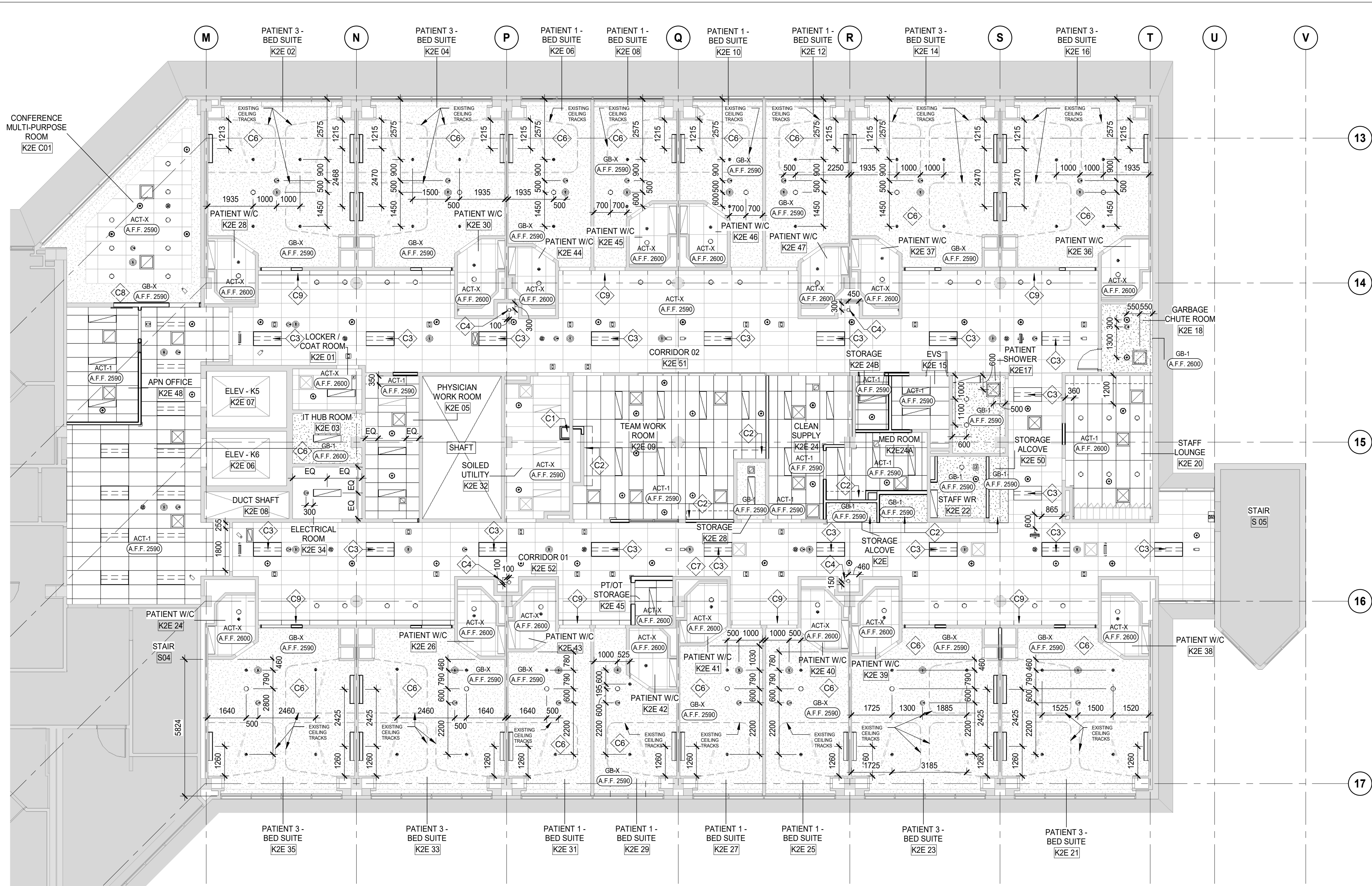
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 FURNITURE FLOOR PLAN

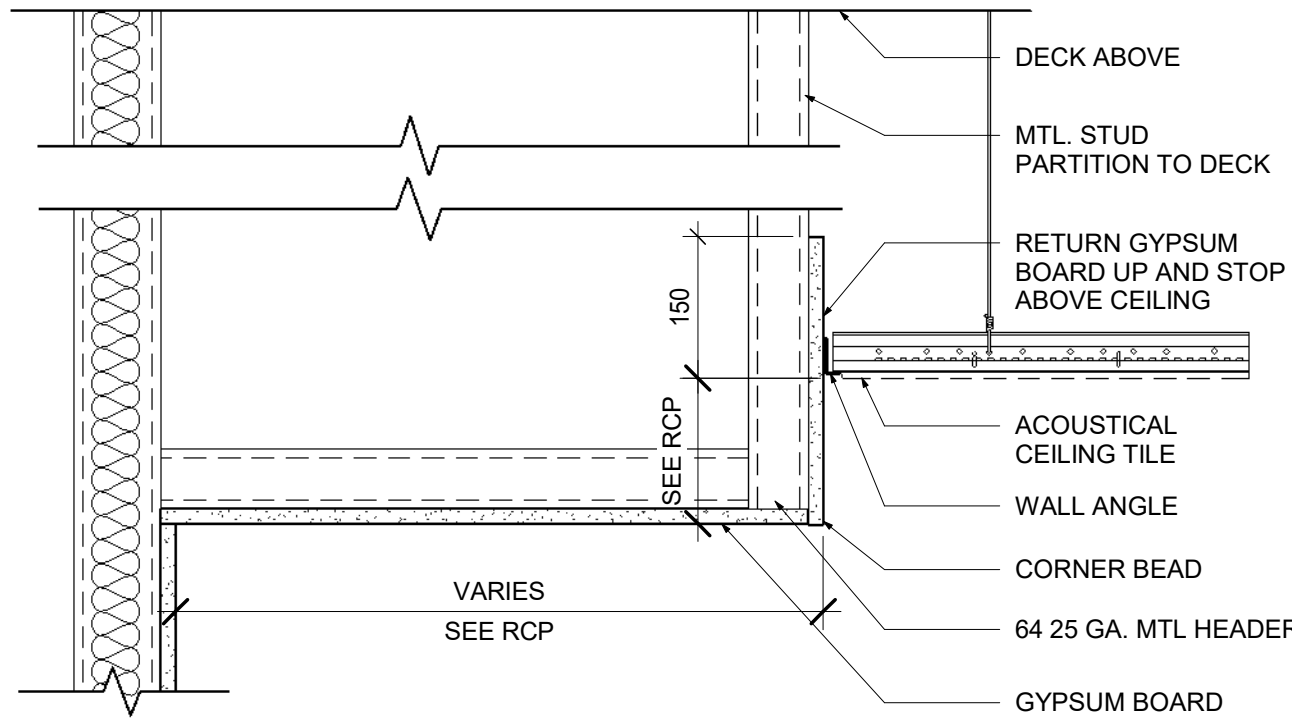
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Project No. HS1024-0383

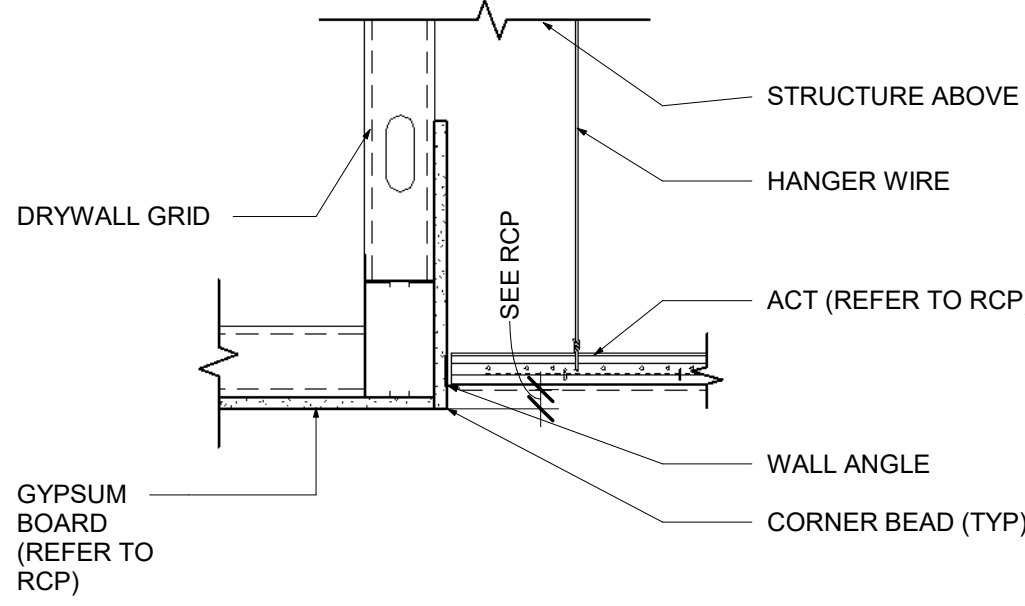
Drawing No.
A23-02



1 LEVEL 2 - PROPOSED RCP
A30-01 SCALE: 1 : 100



3 C3.2 - BULKHEAD DETAIL
A30-01 SCALE: 1 : 8



2 C1.3 - GYPSUM BOARD TO ACT TRANSITION
A30-01 SCALE: 1 : 10

REFLECTED CEILING GENERAL NOTES

- ABOVE CEILING COORDINATION DRAWINGS ARE REQUIRED PRIOR TO COMMENCEMENT OF CEILING INSTALLATION. COORDINATE THE WORK OF ALL TRADES INVOLVED IN THE CEILING WORK TO ENSURE CLEARANCES FOR FIXTURES, DUCTS, PIPING, CEILING SUSPENSION SYSTEMS, ETC. NECESSARY TO MAINTAIN THE FINISHED CEILING HEIGHTS INDICATED ON ARCHITECT'S DRAWINGS. NOTIFY ARCHITECT OF ANY DISCREPANCIES.
- FASCIAS OR ANY BREAK IN THE CEILING HEIGHTS CREATED BY THE INSTALLATION AND/OR ALTERNATION OF HEATING, VENTING, AIR CONDITIONING, MECHANICAL DUCTS, PIPING, OR OTHER EQUIPMENT SHALL BE FORMED OF GYPSUM WALLBOARD ON FURRING CHANNELS.
- LIGHT FIXTURES, EXIT SIGNS, SPRINKLERS, AND OTHER CEILING ELEMENTS SHALL BE LOCATED IN THE CENTER OF INDIVIDUAL CEILING TILES, UNO.
- ALL CEILING TILES SHALL BE INSTALLED IN THE SAME DIRECTION.
- FURNISH AND INSTALL ALL FIXTURES, ASSOCIATED TRIM, FIXTURE LAMPS, AND SEISMIC BRACING AS REQUIRED.
- ALL JOINTS IN ACOUSTICAL CEILING TILE FIELD SHALL BE SQUARE, LEVEL, AND ALIGNED WITH EACH OTHER AND THE RECESSED LIGHTING FIXTURES.
- ALL SOFFITS AND CEILING HEIGHTS ARE DIMENSIONED FROM TOP OF FINISHED FLOOR TO BOTTOM OF FINISHED GYP. BOARD OR CEILING TILE, AND SHALL ALLOW FOR THICKNESS OF ALL FLOOR FINISHES.
- ARCHITECTURAL DRAWINGS DETERMINE LOCATION OF ALL FIXTURES AND TAKE PRECEDENCE OVER ALL OTHERS, UNO.
- SPRINKLER QUANTITY AND LOCATION TO BE COORDINATED WITH MECHANICAL DRAWINGS.
- LOCATION OF CEILING ACCESS HATCHES IN ALL BEDROOM CEILINGS TO BE CONFIRMED ON SITE ALONG WITH THE MECHANICAL DRAWINGS.

REFLECTED CEILING PLAN LEGEND

- EXISTING TO REMAIN
- CEILING MATERIAL
- FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
- ACT-1 ACOUSTIC CEILING TILE 600X1200
- ACT-X ACOUSTIC CEILING TILE, EXISTING
- GB-1 CEILING GYPSUM BOARD
- GB-X CEILING GYPSUM BOARD, EXISTING
- EXISTING PATIENT CURTAIN TRACK/ IV TRACK
- RETURN / SUPPLY
- SPRINKLER CONCEALED/PENDANT
- CEILING MOUNTED LIGHT FIXTURES. REFER TO ELECTRICAL
- SECURITY DOME MIRROR (180°)
- BED OVERHEAD WALL LIGHT
- EXIT SIGN. REFER TO ELECTRICAL
- CEILING SPEAKER REFER TO ELECTRICAL
- FIRE ALARM SMOKE DETECTOR REFER TO ELECTRICAL
- NURSE CALL/FIRE ALARM REFER TO ELECTRICAL
- WIRELESS ACCESS POINT REFER TO ELECTRICAL
- SERVICE POLE REFER TO ELECTRICAL

REFLECTED CEILING KEY NOTES

- C1** LOCATION AND SIZE OF DUCTS TO BE CONFIRMED AND COORDINATED WITH MECHANICAL. CEILING AND FIXTURES TO BE RELOCATED
- C2** REFER TO DETAIL 3/A30-01 FOR CEILING DETAIL
- C3** EXISTING LIGHTS, LOCATION & QUANTITY TO BE VERIFIED ON SITE. TO BE REPLACED WITH NEW - REFER TO ELECTRICAL.
- C4** NEW LED LIGHT FIXTURE OVER HANDWASH SINK - REFER TO ELECTRICAL.
- C5** EXISTING FIXTURES TO BE RELOCATED WITH NEW WALL CONFIGURATION
- C6** PATCH, REPAIR AND REFINISH GWB CEILING AS REQUIRED. FOR LOCATION REFER TO MECHANICAL DRAWINGS.
- C7** TEMPORARILY REMOVE EXISTING ACOUSTIC CEILING TILES TO ALLOW ACCESS TO CEILING SPACE TO CONDUCT MECHANICAL WORK. HANDLE ALL ACOUSTIC CEILING TILES CAREFULLY. CLEAN & STORE FOR RE-INSTALLATION. SEE MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION. REPLACE DAMAGED TILES WITH NEW TILES AS NEEDED.
- C8** PATCH, REPAIR AND REFINISH GWB CEILING AS REQUIRED TO MEET NEW WALL CONSTRUCTION.
- C9** INFILL REMOVED LIGHT COVE AREA WITH NEW ACOUSTIC CEILING TILE AND SUSPENSION SYSTEMS TO MATCH ADJACENT EXISTING ACOUSTIC CEILING TILE AND SUSPENSION SYSTEM.

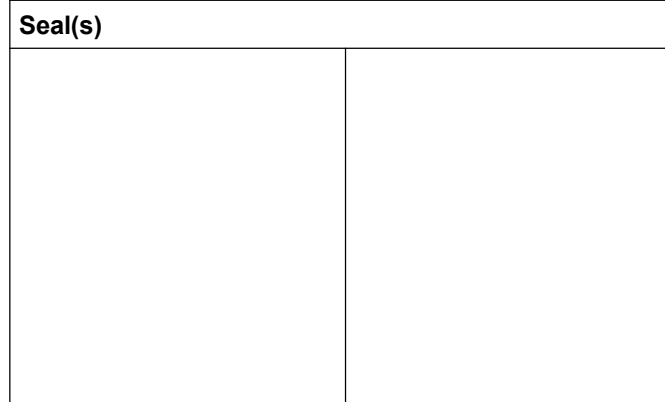
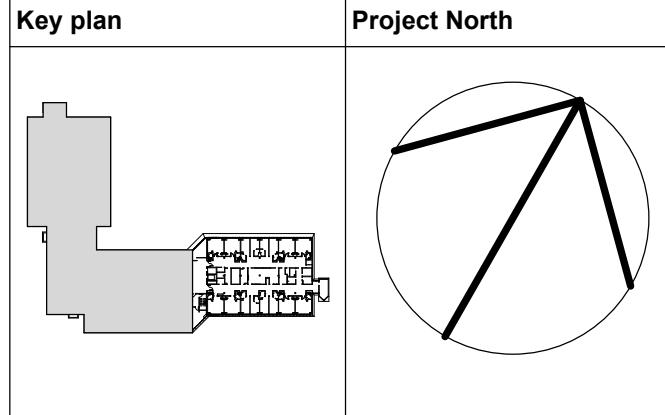
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2025-06-27	75% CONSTRUCTION DOCUMENTS	3
2025-07-18	ISSUED FOR BUILDING PERMIT	4
2025-08-12	100% CONSTRUCTION DOCUMENTS	5
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	6
2025-11-20	ISSUE FOR TENDER	7



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Project Leader FEM	Checked FEM

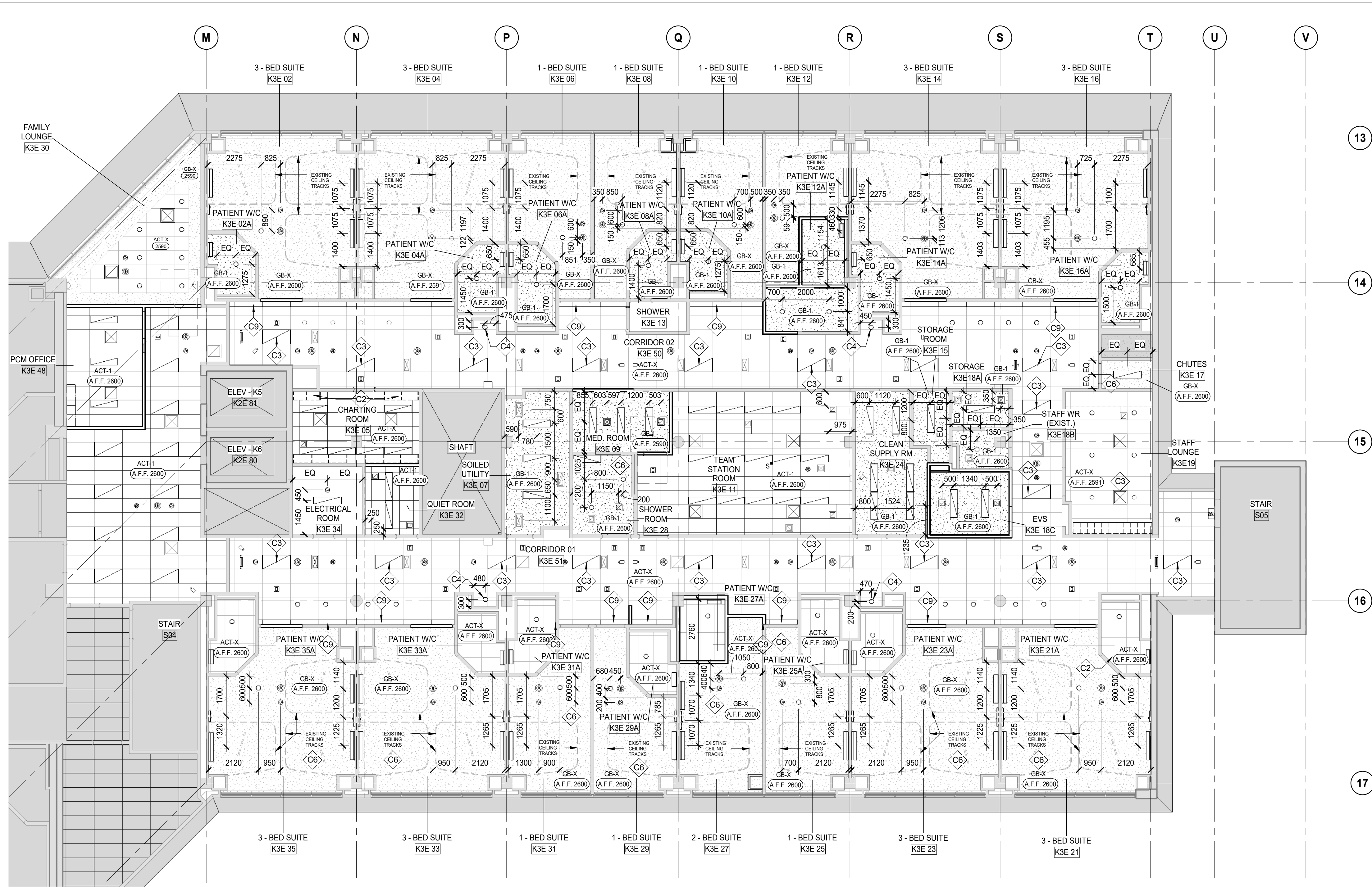


Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

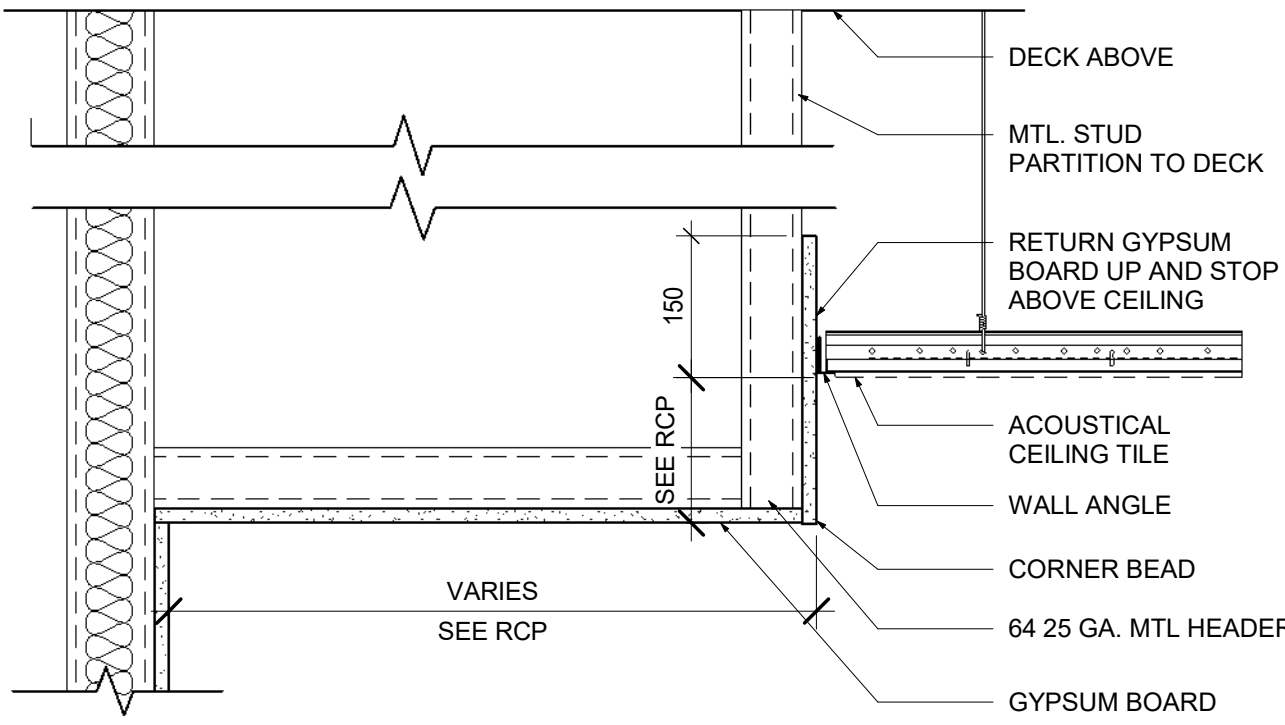
TORONTO, ON, CANADA

Drawing Title
LEVEL 2 REFLECTED CEILING PLAN

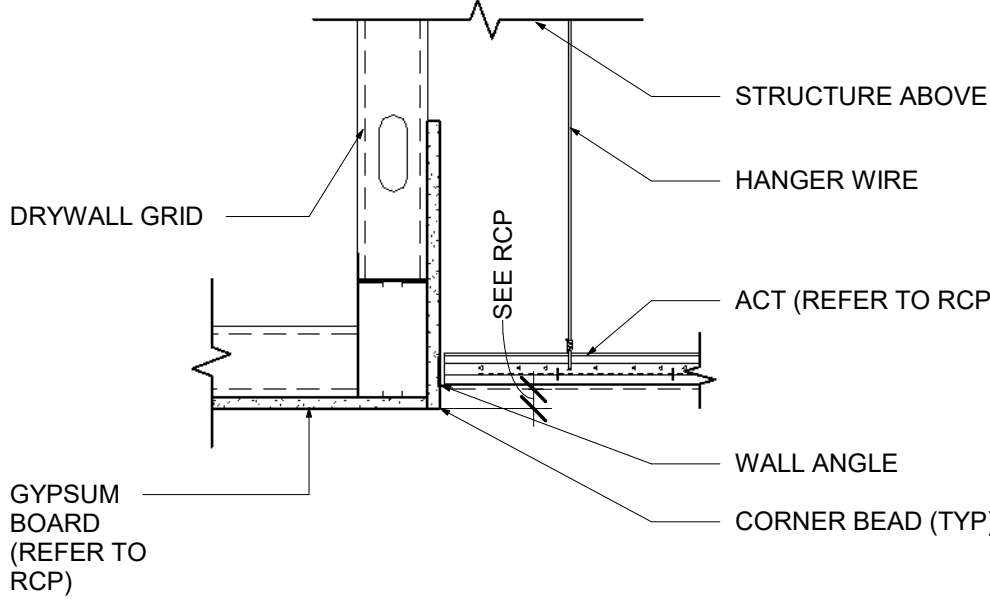
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Project No.	HS1024-0383
Drawing No.	A30-01



1 LEVEL 3 REFLECTED CEILING PLAN
A30-02 SCALE: 1 : 100



2 C3.2 - BULKHEAD DETAIL.
A30-02 SCALE: 1 : 8



3 C1.3 - GYPSUM BOARD TO ACT TRANSITION.
A30-02 SCALE: 1 : 10

REFLECTED CEILING GENERAL NOTES

- ABOVE CEILING COORDINATION DRAWINGS ARE REQUIRED PRIOR TO COMMENCEMENT OF CEILING INSTALLATION. COORDINATE THE WORK OF ALL TRADES INVOLVED IN THE CEILING WORK TO ENSURE CLEARANCES FOR FIXTURES, DUCTS, PIPING, CEILING SUSPENSION SYSTEMS, ETC. NECESSARY TO MAINTAIN THE FINISHED CEILING HEIGHTS INDICATED ON ARCHITECT'S DRAWINGS. NOTIFY ARCHITECT OF ANY DISCREPANCIES.
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- LOCATION OF CEILING ACCESS HATCHES IN ALL BEDROOM CEILINGS TO BE CONFIRMED ON SITE ALONG WITH THE MECHANICAL DRAWINGS.

REFLECTED CEILING PLAN LEGEND

- EXISTING TO REMAIN
- XXX CEILING MATERIAL
- (A.F.F. 2700) FINISHED CEILING HEIGHT ABOVE FINISHED FLOOR
- ACT-1 ACOUSTIC CEILING TILE 600X1200
- ACT-X ACOUSTIC CEILING TILE, EXISTING
- GB-1 CEILING GYPSUM BOARD
- GB-X CEILING GYPSUM BOARD, EXISTING
- EXISTING PATIENT CURTAIN TRACK/ IV TRACK
- RETURN / SUPPLY
- SPRINKLER CONCEALED/PENDANT
- CEILING MOUNTED LIGHT FIXTURES. REFER TO ELECTRICAL
- SECURITY DOME MIRROR (180°)
- BED OVERHEAD WALL LIGHT
- EXIT SIGN. REFER TO ELECTRICAL
- CEILING SPEAKER REFER TO ELECTRICAL
- FIRE ALARM SMOKE DETECTOR REFER TO ELECTRICAL
- NURSE CALL/FIRE ALARM REFER TO ELECTRICAL
- WIRELESS ACCESS POINT REFER TO ELECTRICAL
- SERVICE POLE REFER TO ELECTRICAL

REFLECTED CEILING KEY NOTES

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- C3 EXISTING LIGHTS, LOCATION & QUANTITY TO BE VERIFIED ON SITE. TO BE REPLACED WITH NEW - REFER TO ELECTRICAL.
- C4 NEW LED LIGHT FIXTURE OVER HANDWASH SINK - REFER TO ELECTRICAL.
- C5 EXISTING FIXTURES TO BE RELOCATED WITH NEW WALL CONFIGURATION
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- C8 PATCH, REPAIR AND REFINISH GWB CEILING AS REQUIRED TO MEET NEW WALL CONSTRUCTION.
- C9 INFILL REMOVED LIGHT COVE AREA WITH NEW ACOUSTIC CEILING TILE AND SUSPENSION SYSTEMS TO MATCH ADJACENT EXISTING ACOUSTIC CEILING TILE AND SUSPENSION SYSTEM.

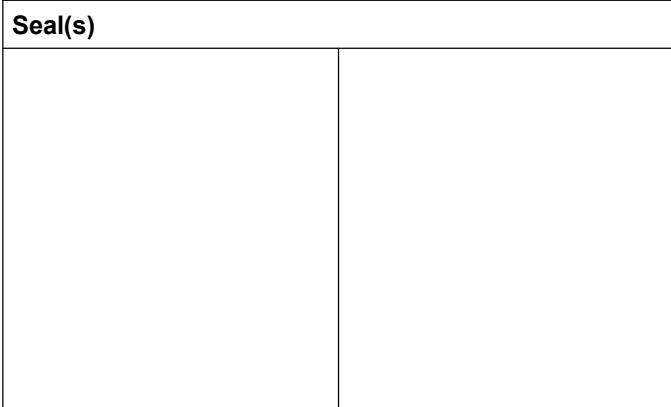
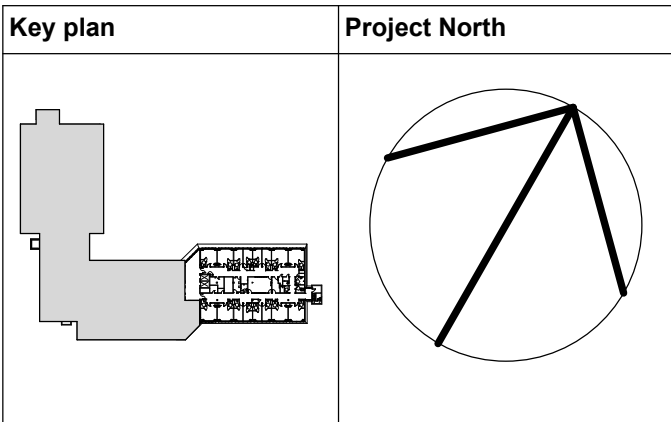
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2025-06-27	75% CONSTRUCTION DOCUMENTS	2
2025-07-18	ISSUED FOR BUILDING PERMIT	3
2025-08-12	100% CONSTRUCTION DOCUMENTS	4
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	5
2025-11-20	ISSUE FOR TENDER	6



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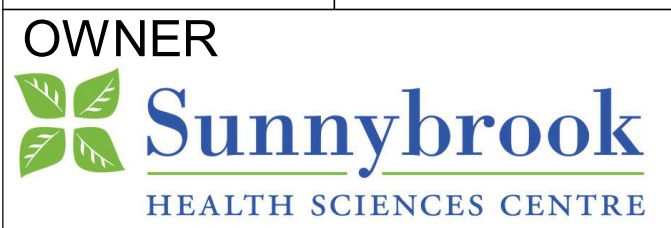


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Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

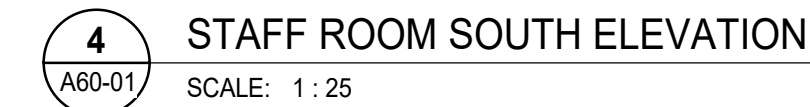
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 REFLECTED CEILING PLAN

Scale: As indicated

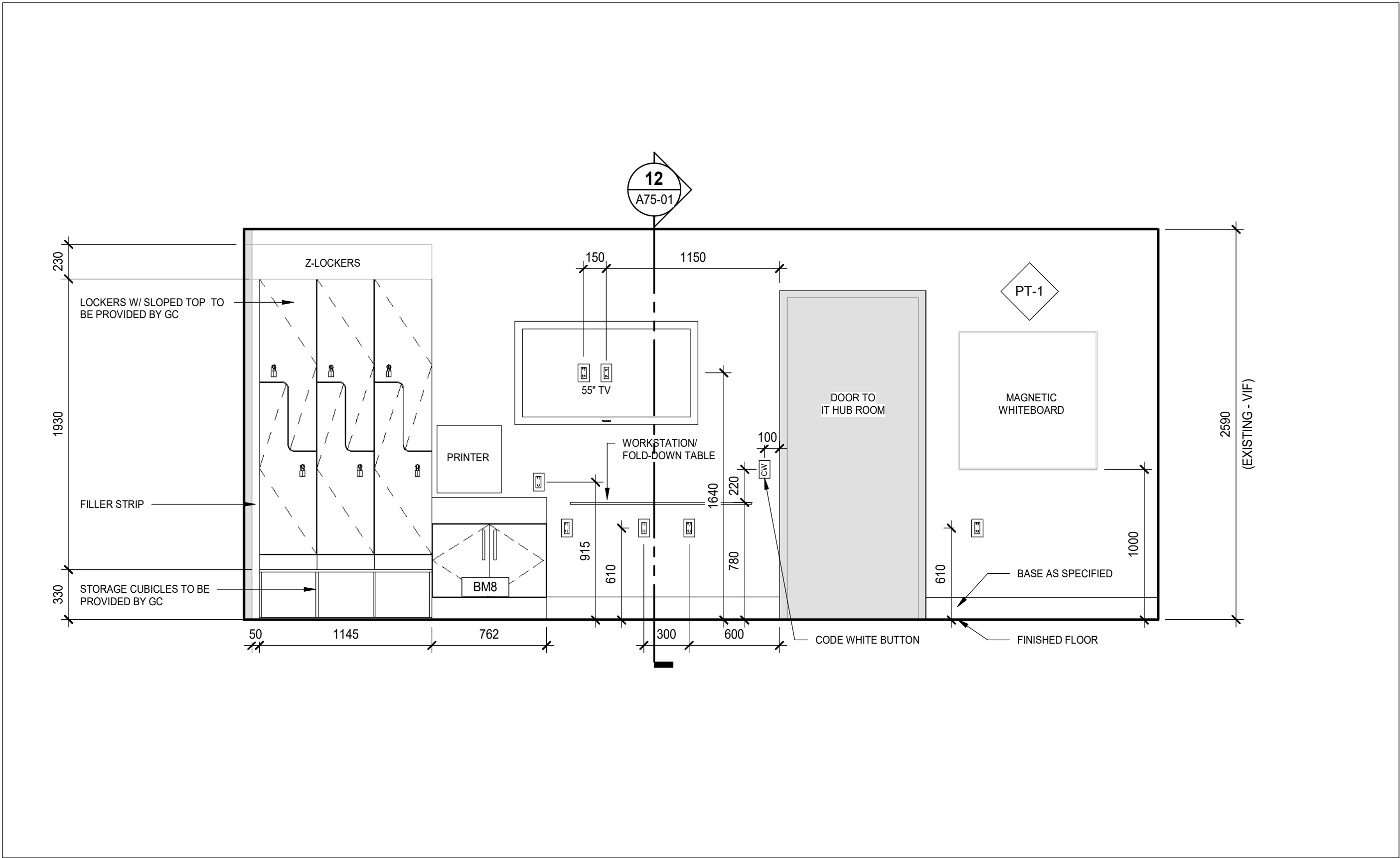
Project No. HS1024-0383

Drawing No.
A30-02

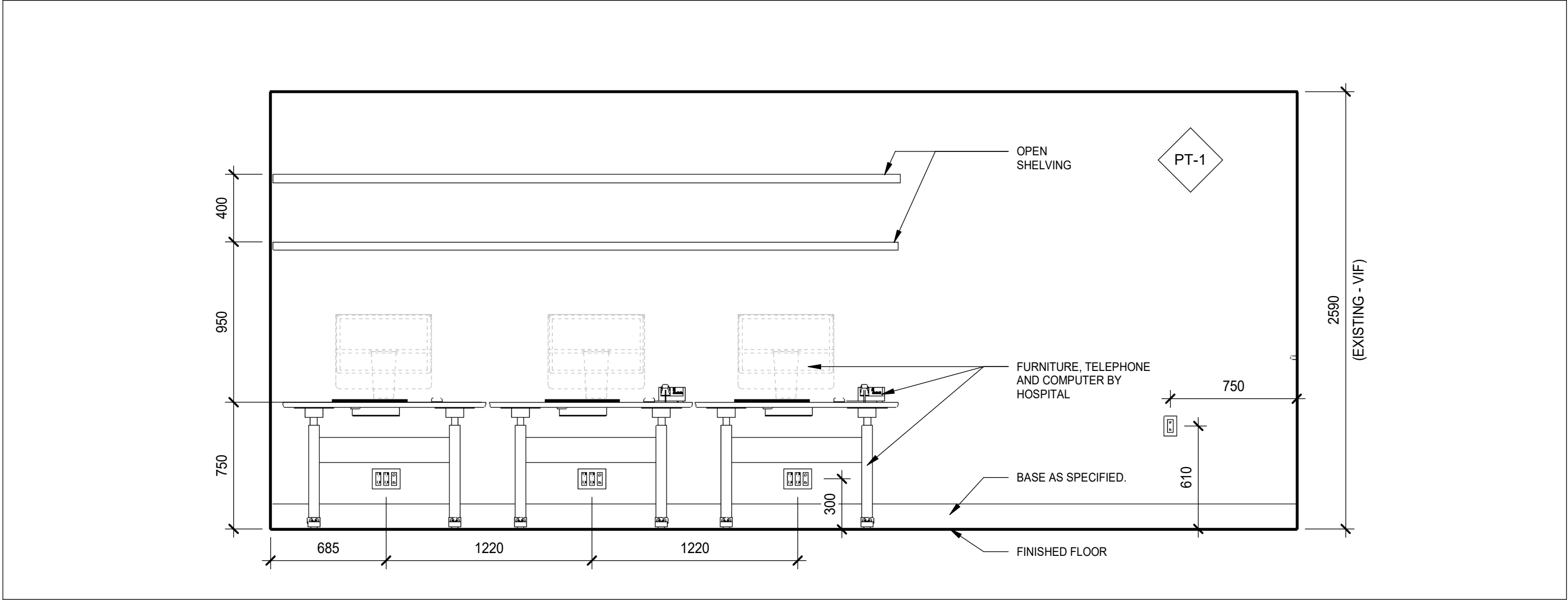


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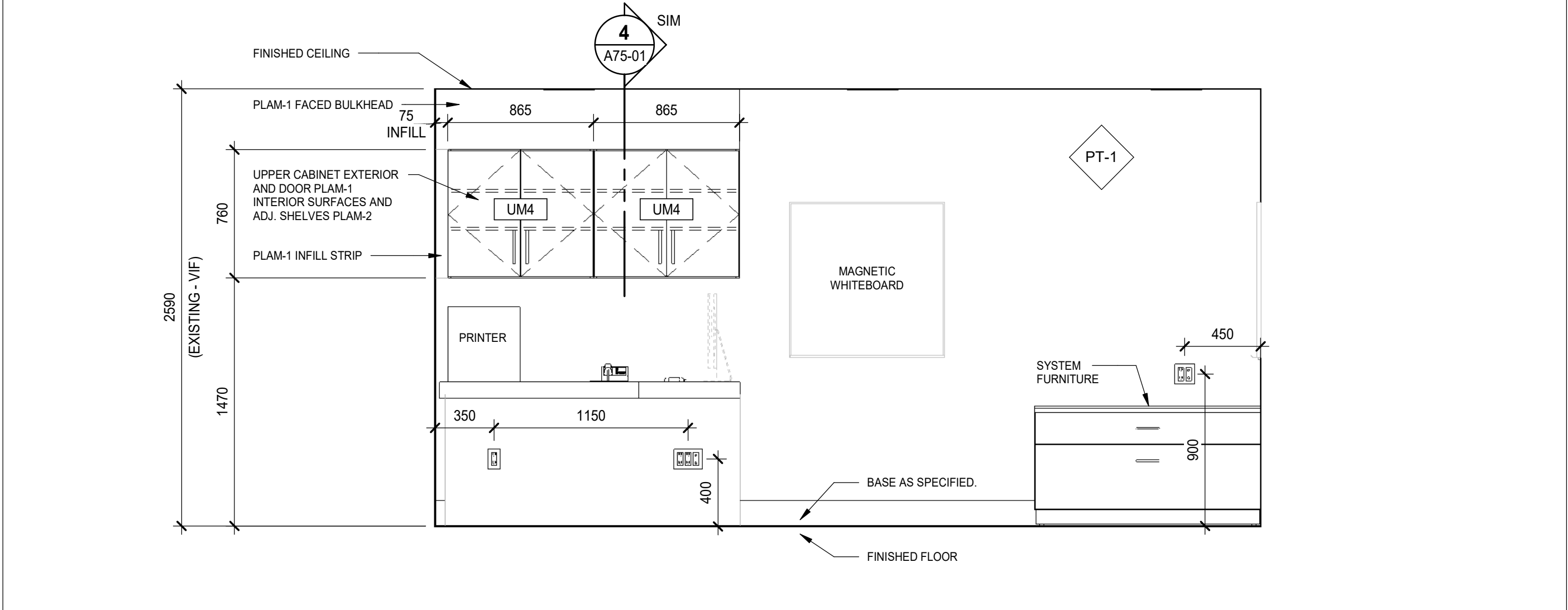
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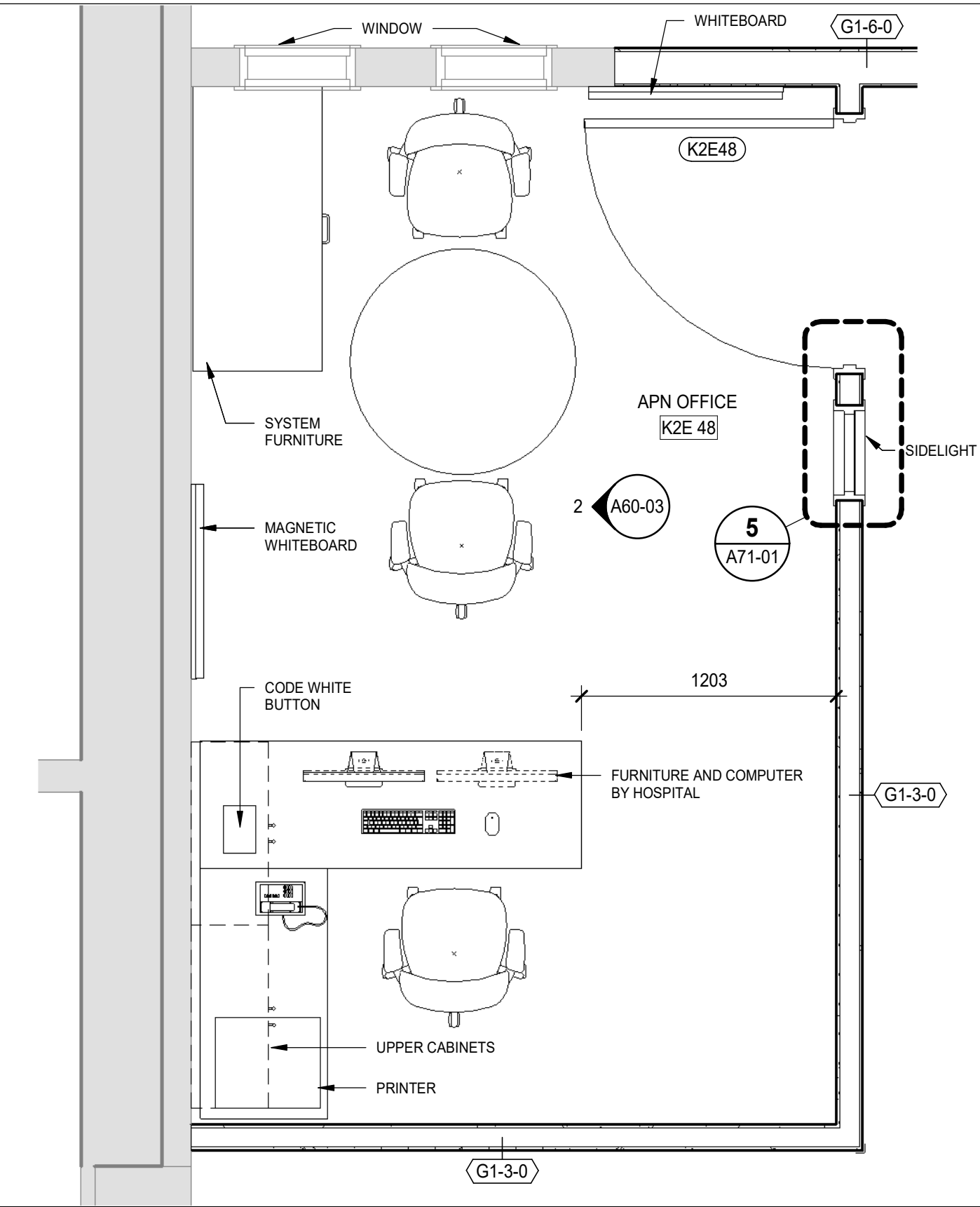
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A60-03 SCALE: 1 : 25



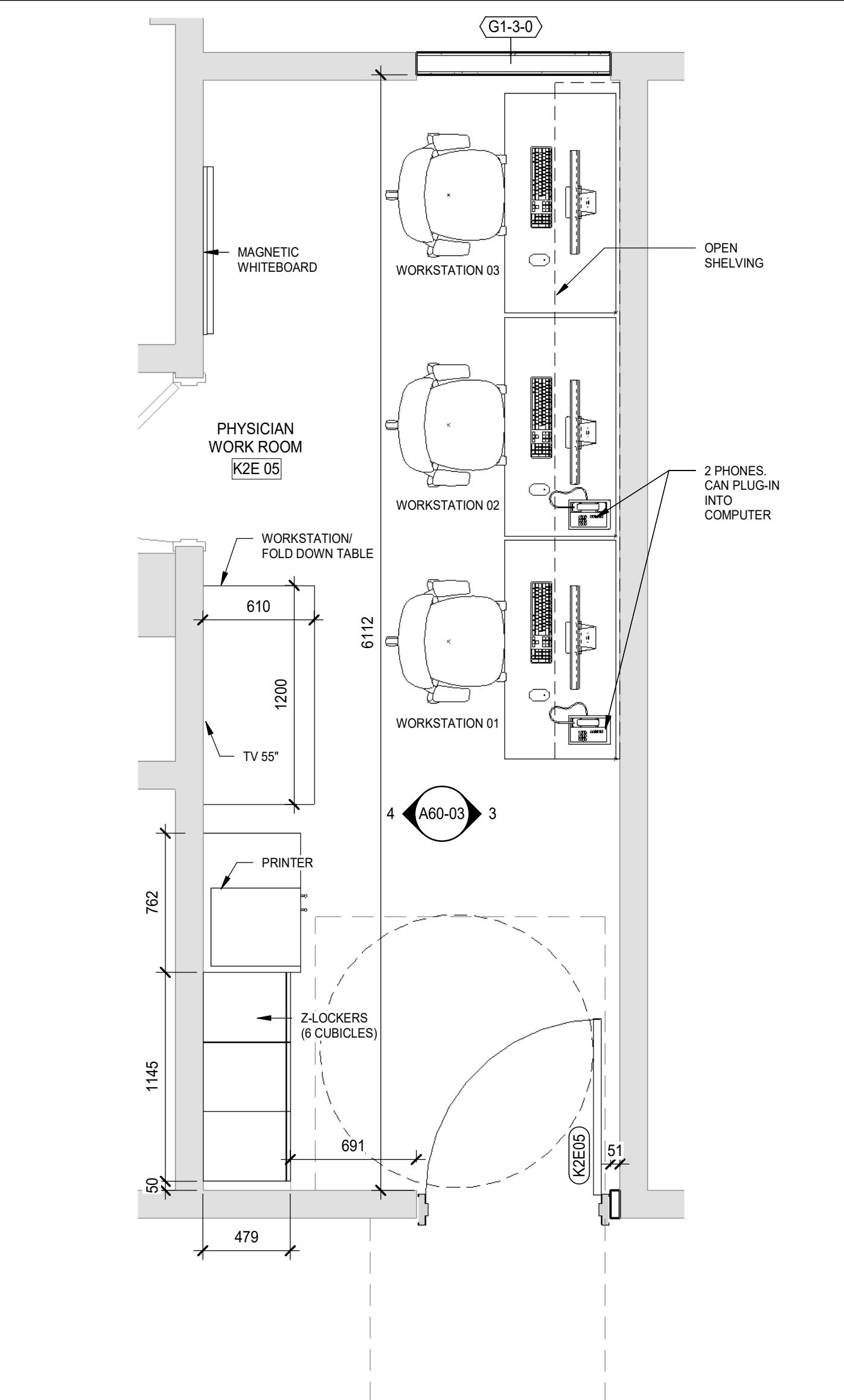
3 PHYSICIAN WORK EAST ELEVATION
A60-03 SCALE: 1 : 25



2 APN OFFICE WEST ELEVATION
A60-03 SCALE: 1 : 25



5 APN OFFICE K2E 48 - ENLARGED PLAN
A60-03 SCALE: 1 : 25



1 PHYSICIAN WORK K2E 05 - ENLARGED PLAN
A60-03 SCALE: 1 : 25

DATE	ISSUED FOR	REV
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Key plan	Project North

Seal(s)



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Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM



Project
PHASE 1: SHSC GIM Decant (K2E)
PHASE 2: SHSC Renovation of C2 Decant (K3E)

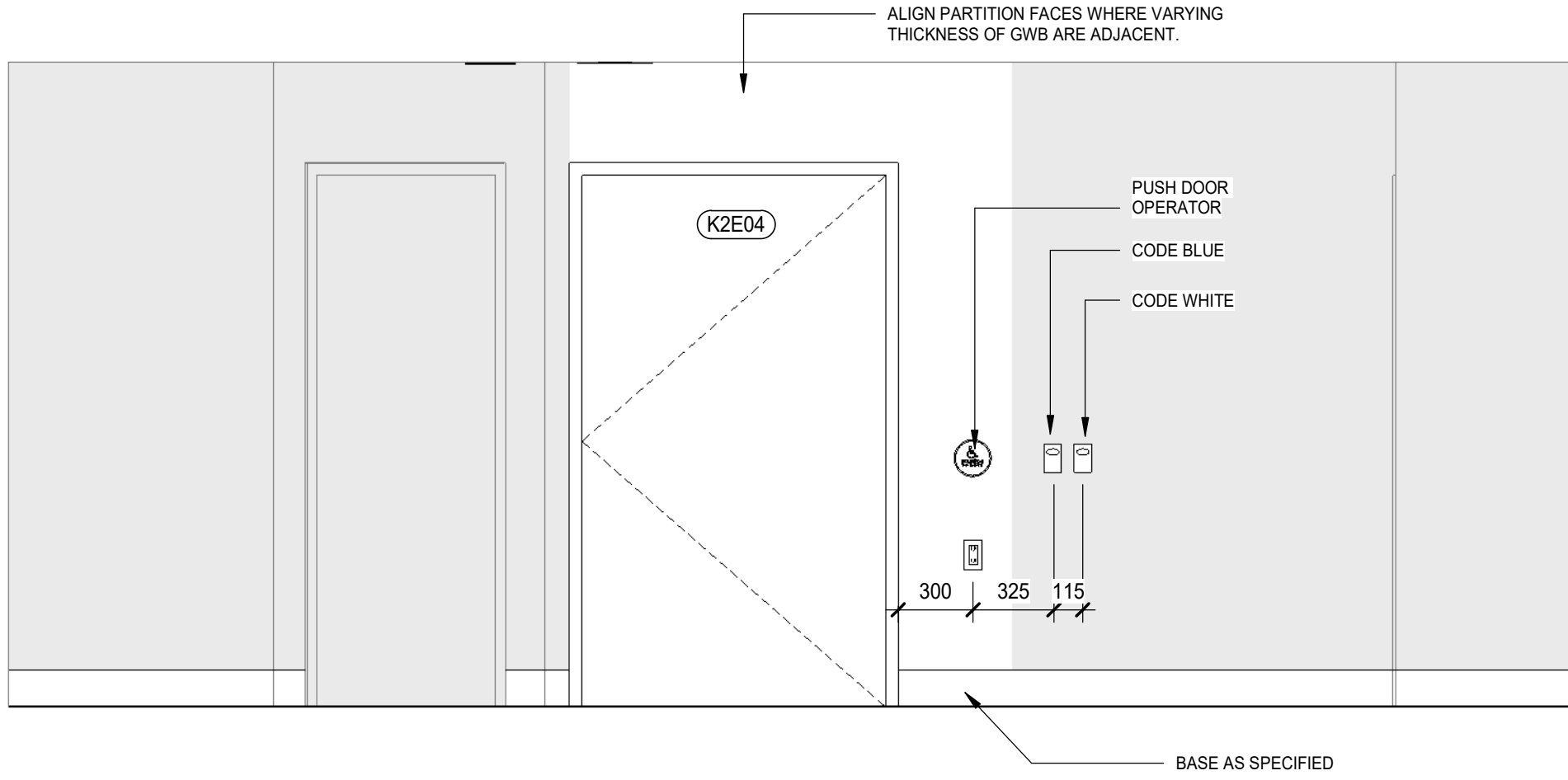
TORONTO, ON, CANADA

Drawing Title
LEVEL 2 ENLARGED FLOOR PLANS

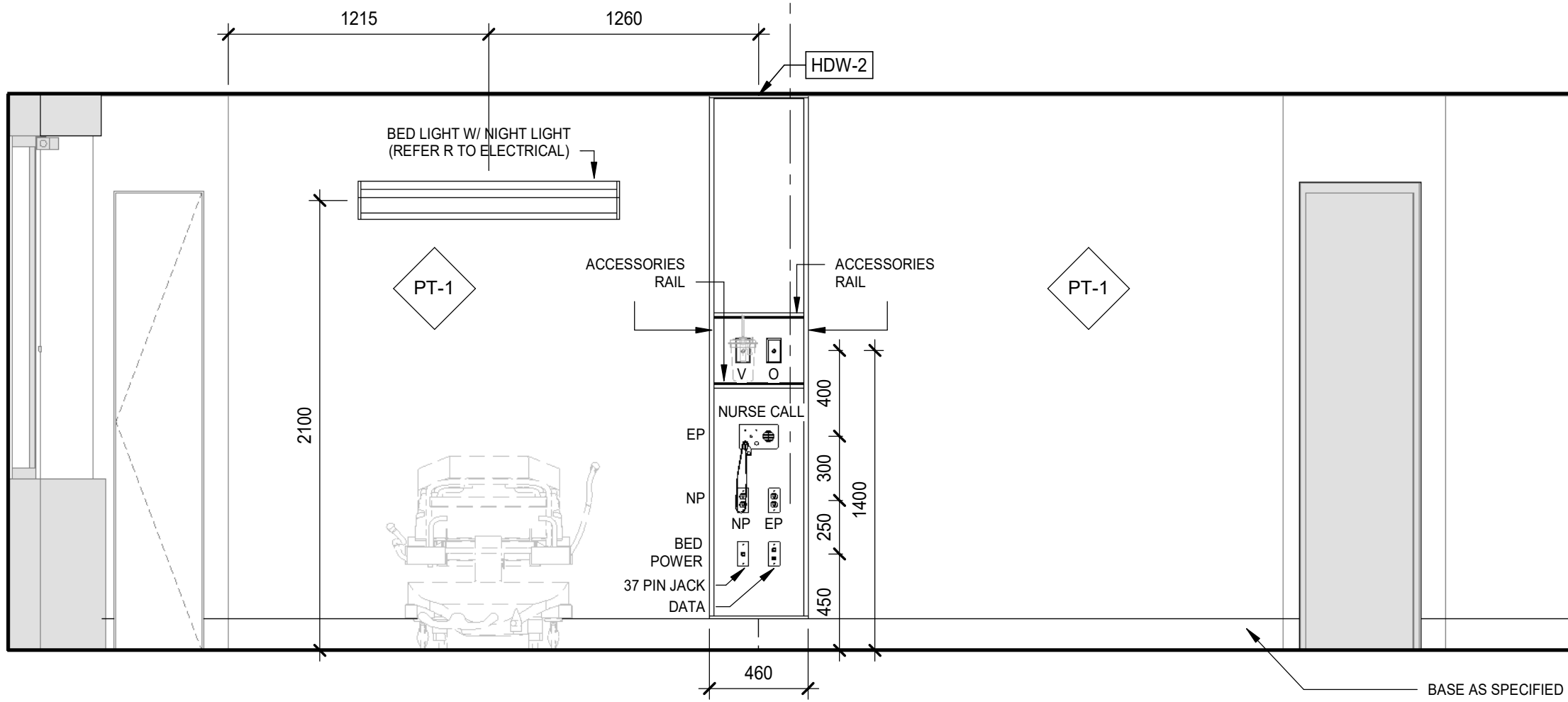
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Project No. HS1024-0383

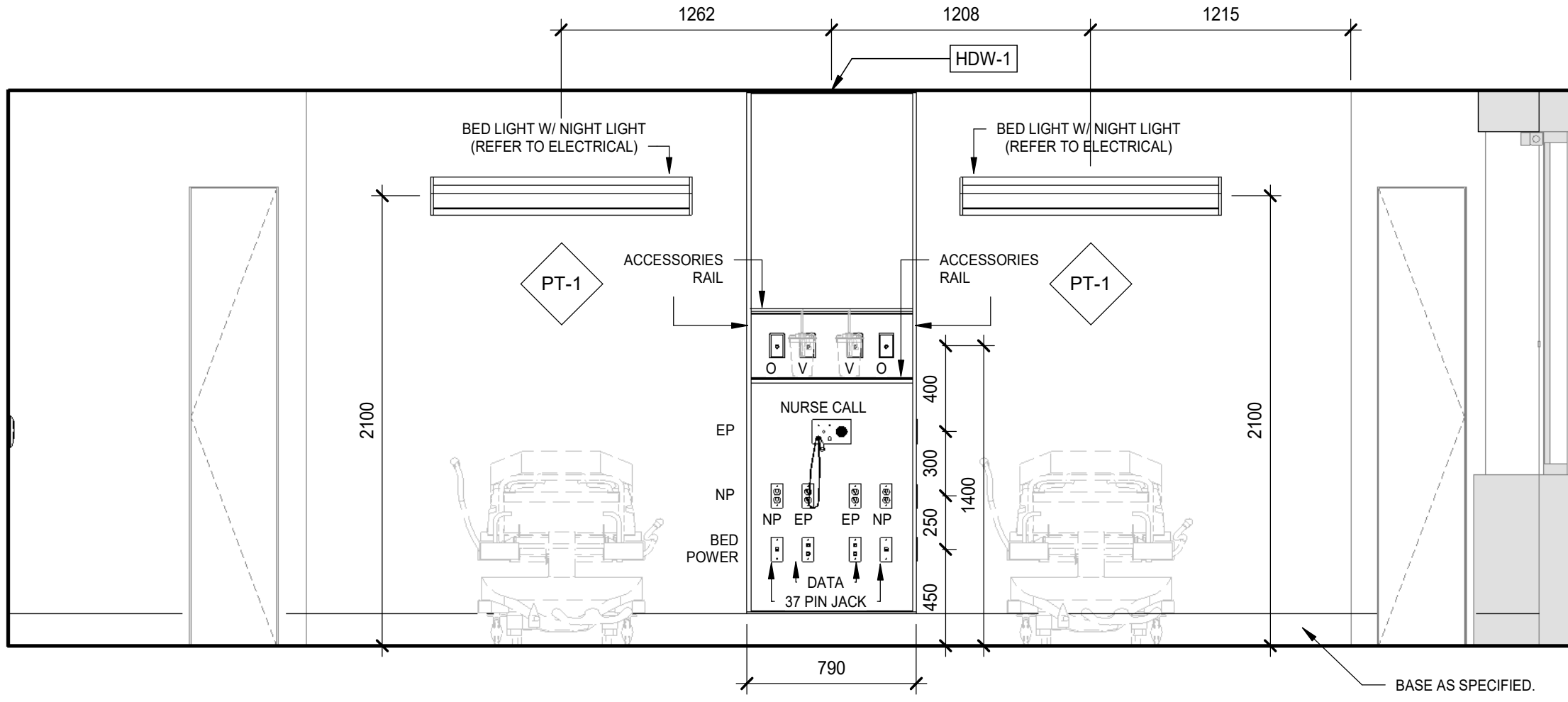
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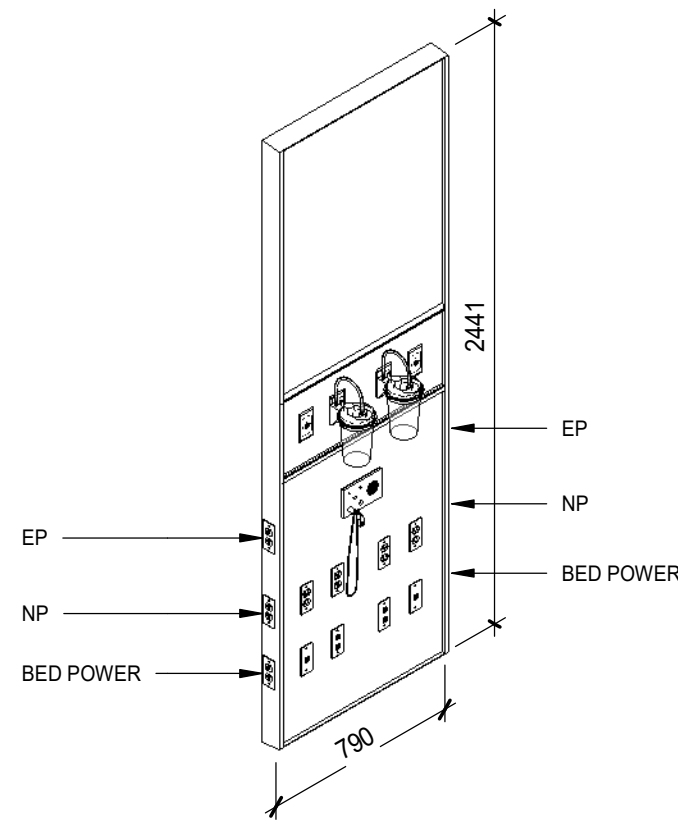
6 3 BED SUITE K2E 04 SOUT HELEVATION
A60-04 SCALE: 1 : 25



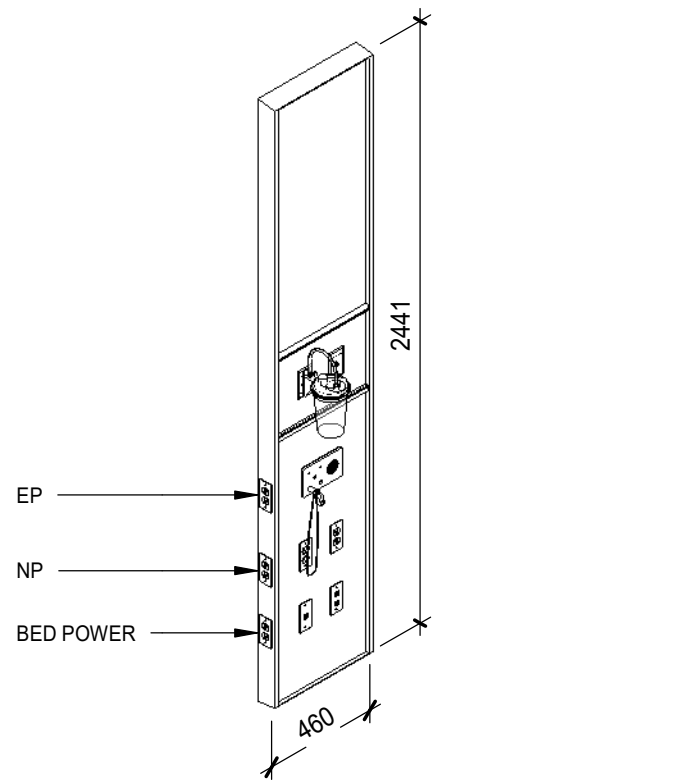
3 3 BED SUITE K2E 04 EAST ELEVATION
A60-04 SCALE: 1 : 25



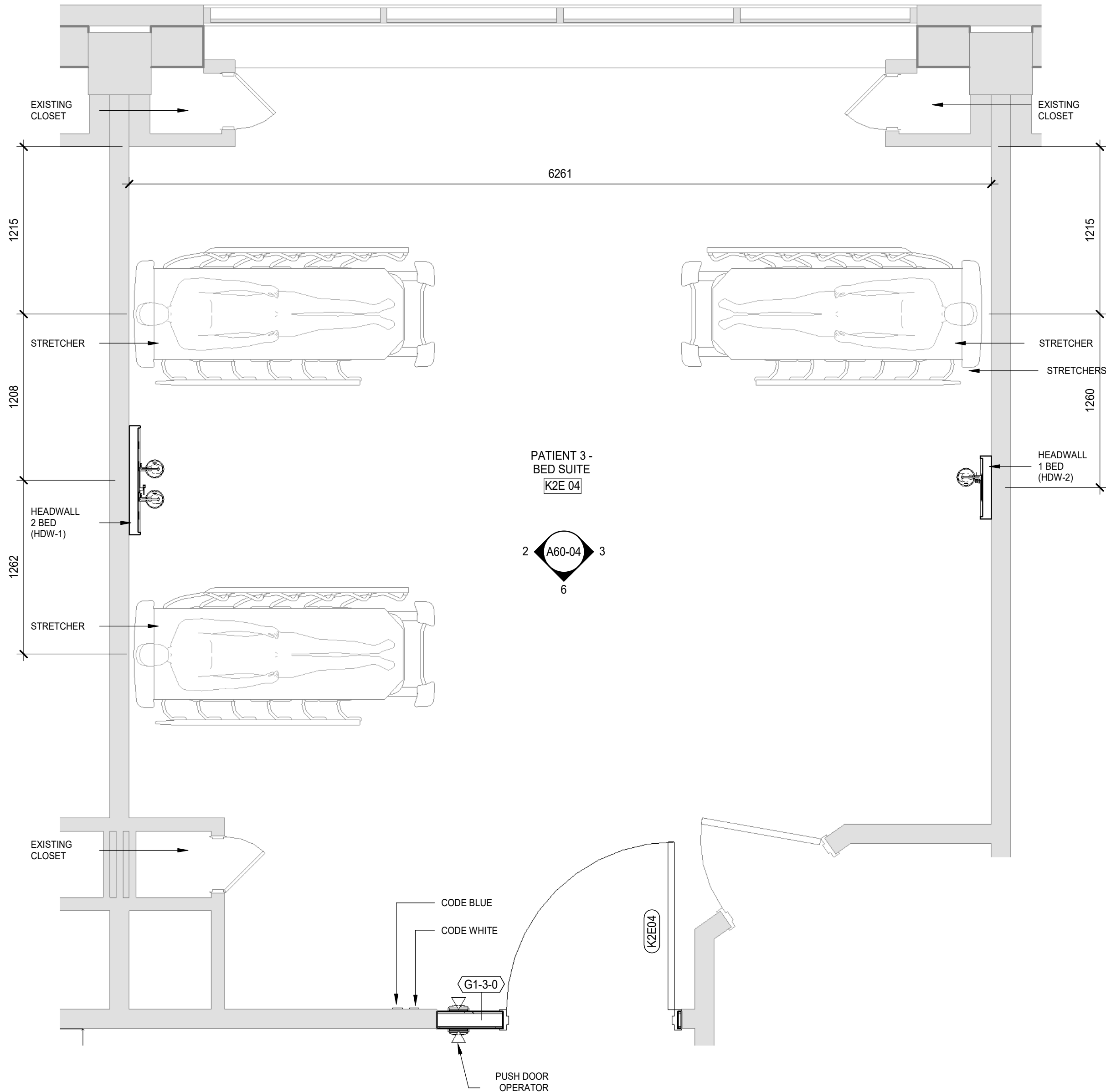
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A60-04 SCALE: 1 : 25



5 HEADWALL TYPE 1 - 2 BED
A60-04 SCALE:



4 HEADWALL TYPE 2 - 1 BED
A60-04 SCALE:



1 3 BED SUITE K2E 04 - ENLARGED PLAN
A60-04 SCALE: 1 : 25

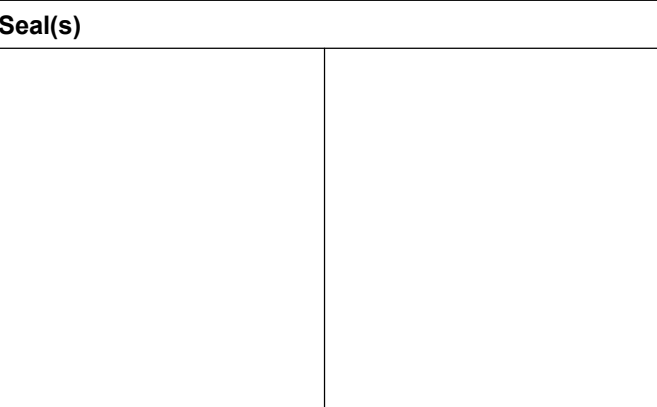
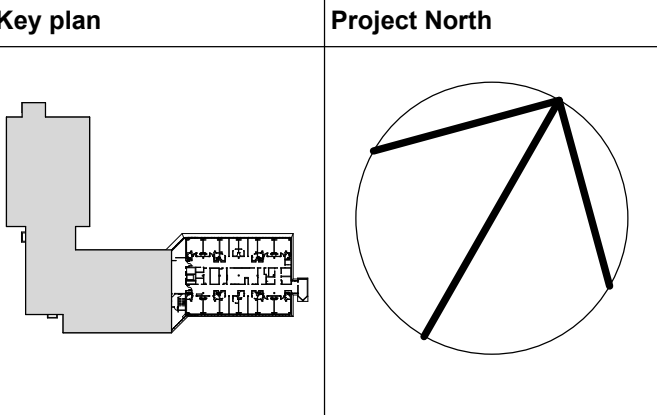
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Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
LEVEL 2 ENLARGED FLOOR PLANS

Scale: 1 : 25

Project No. HS1024-0383

Drawing No. A60-04

2 ACTIVITY ROOM EAST ELEVATION
A60-05 SCALE: 1 : 25

4 ACTIVITY ROOM SOUTH ELEVATION
A60-05 SCALE: 1 : 25

3 ACTIVITY ROOM NORTH ELEVATION
A60-05 SCALE: 1 : 25

7 QUIET ROOM K3E 32 - ENLARGED PLAN
A60-05 SCALE: 1:25

8 SOILED UTILITY K3E 07 - ENLARGED PLAN
A60-05 SCALE: 1:25

5 NUTRITION COUNTER ELEVATION
A60-05 SCALE: 1 : 25

6 NUTRITION COUNTER - ENLARGED PLAN
A60-05 SCALE: 1:25

1 ACTIVITY ROOM K2E 11 - ENLARGED PLAN
A60-05 SCALE: 1 : 25

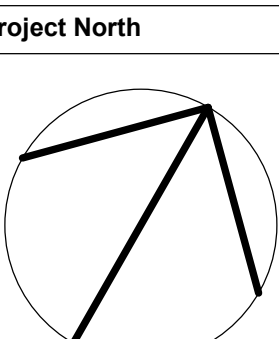
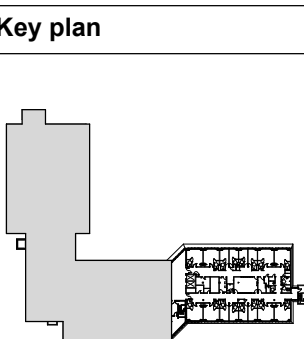
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Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM

OWNER

 **Sunnybrook**
HEALTH SCIENCES CENTRE

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant
(K3E)

TORONTO, ON, CANADA

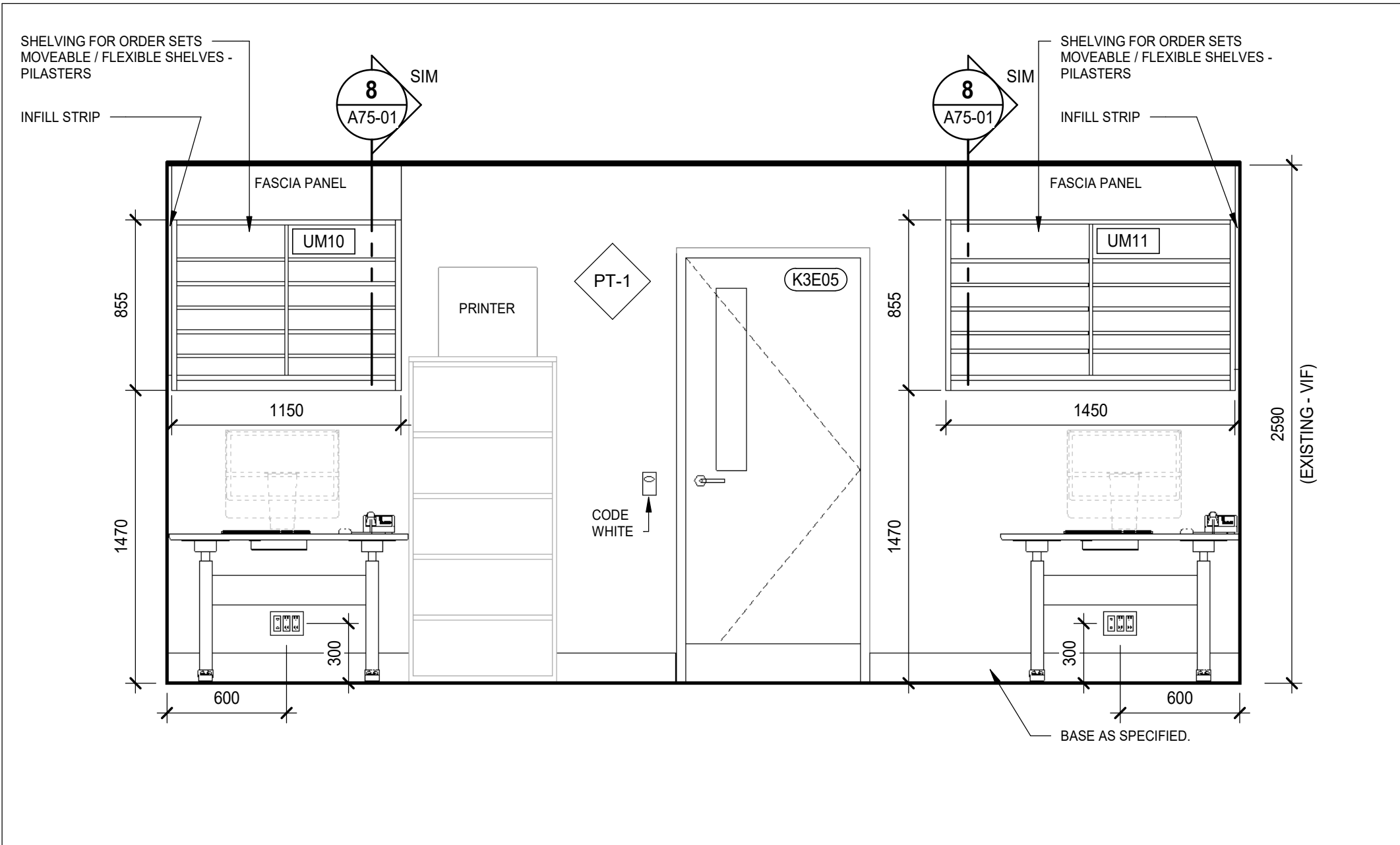
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LEVEL 3 ENLARGED FLOOR PLANS

Scale: 1 : 25

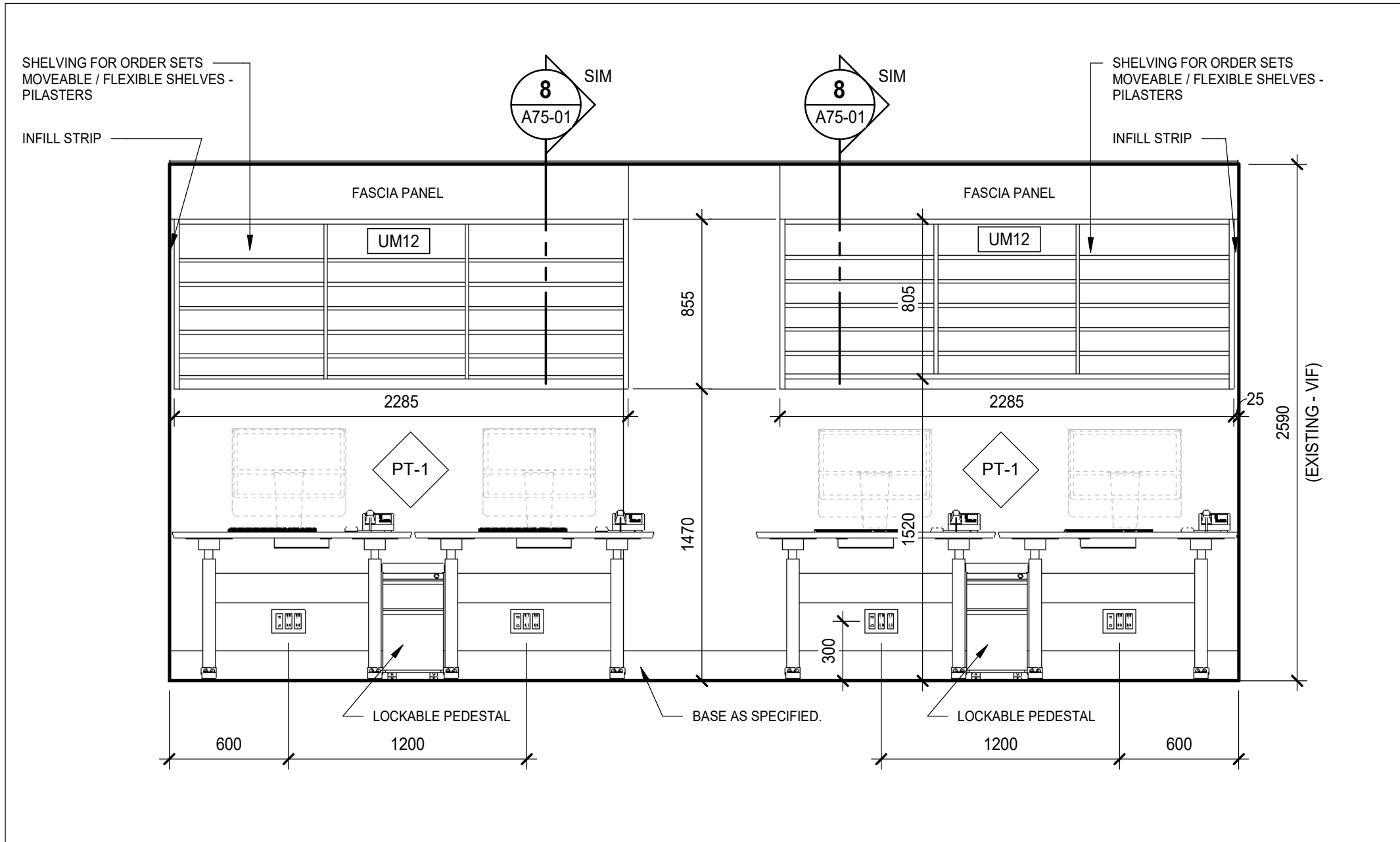
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Drawing No

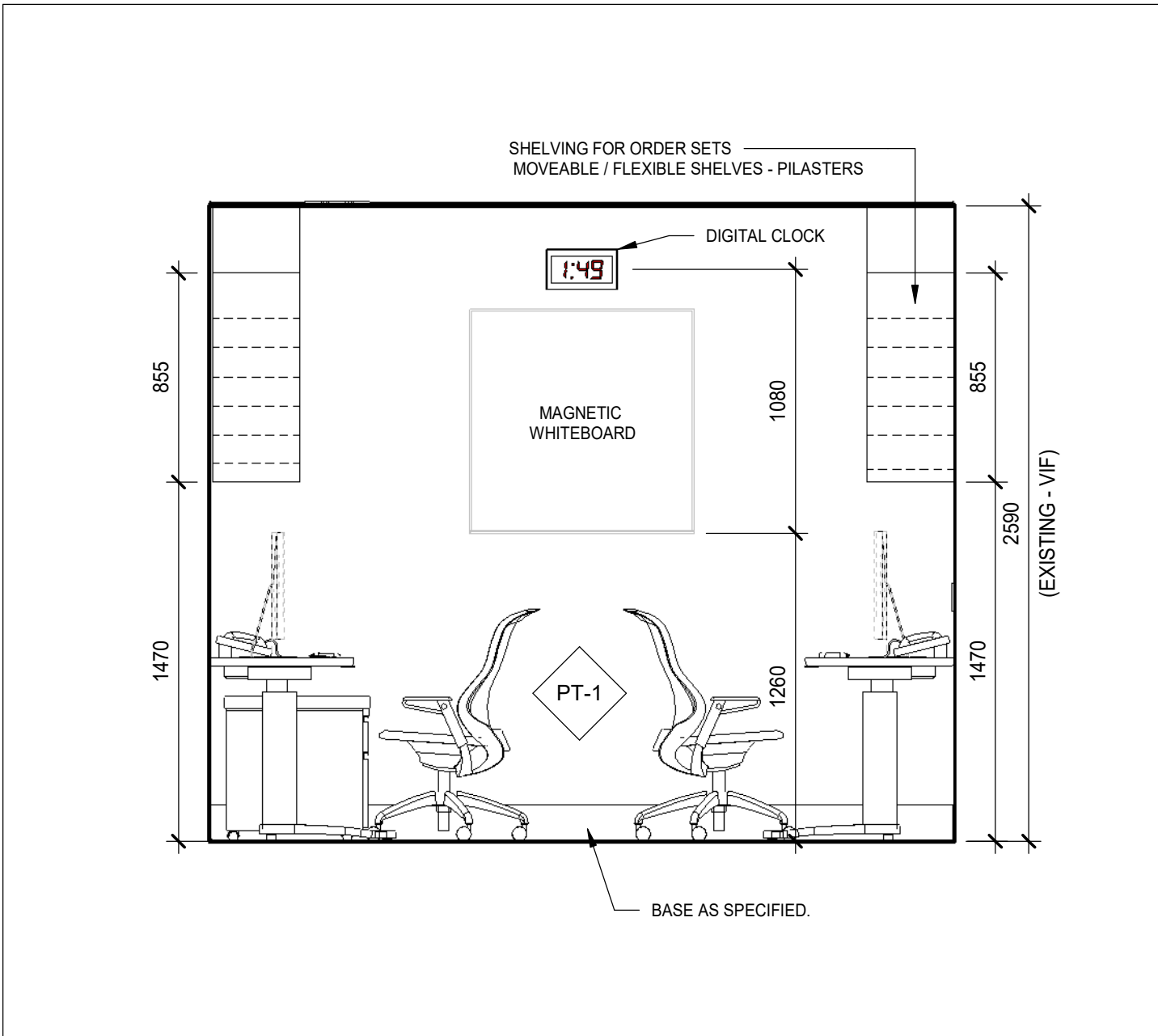
A60-05



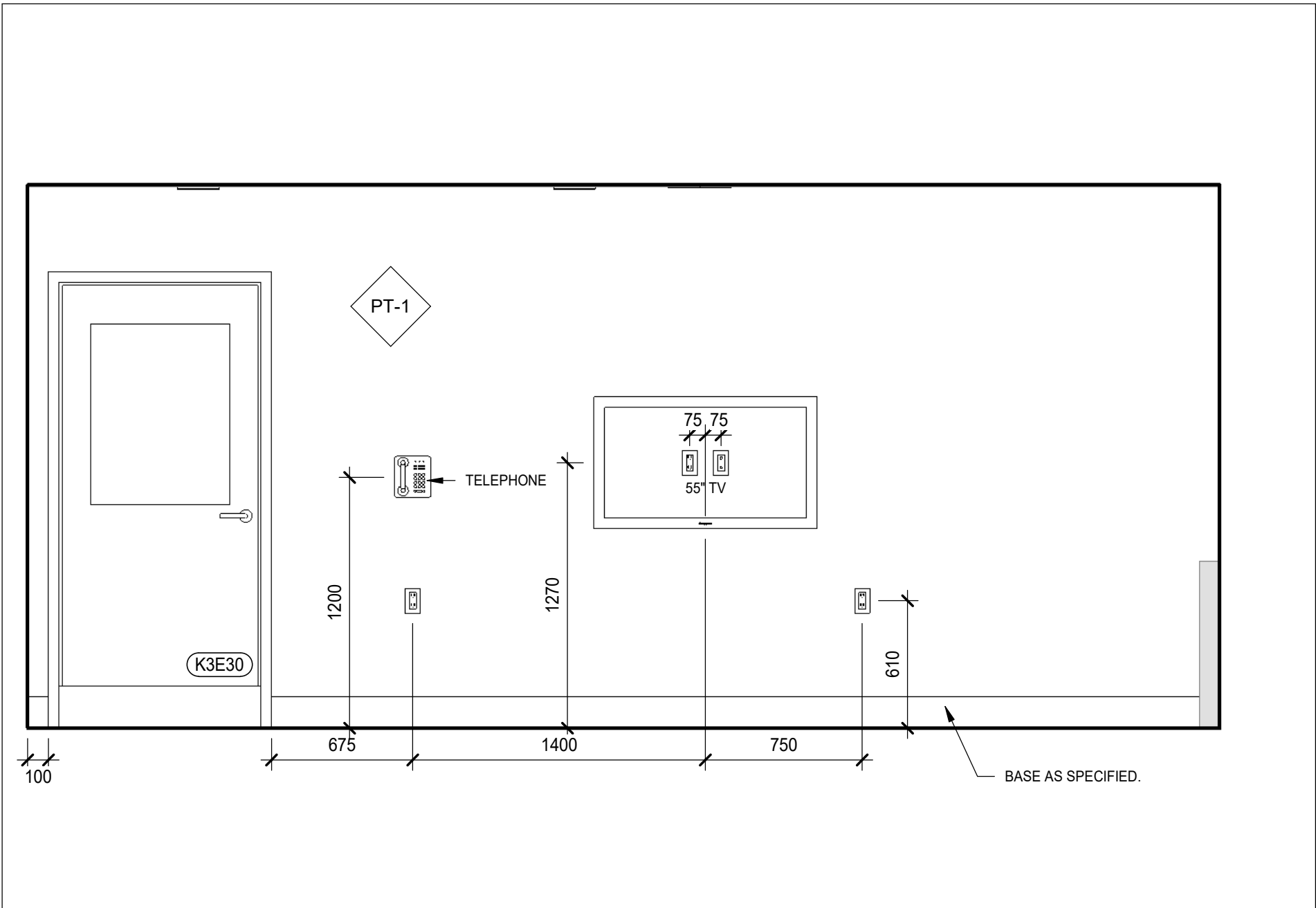
8 CHARTING ROOM NORTH ELEVATION
SCALE: 1 : 25



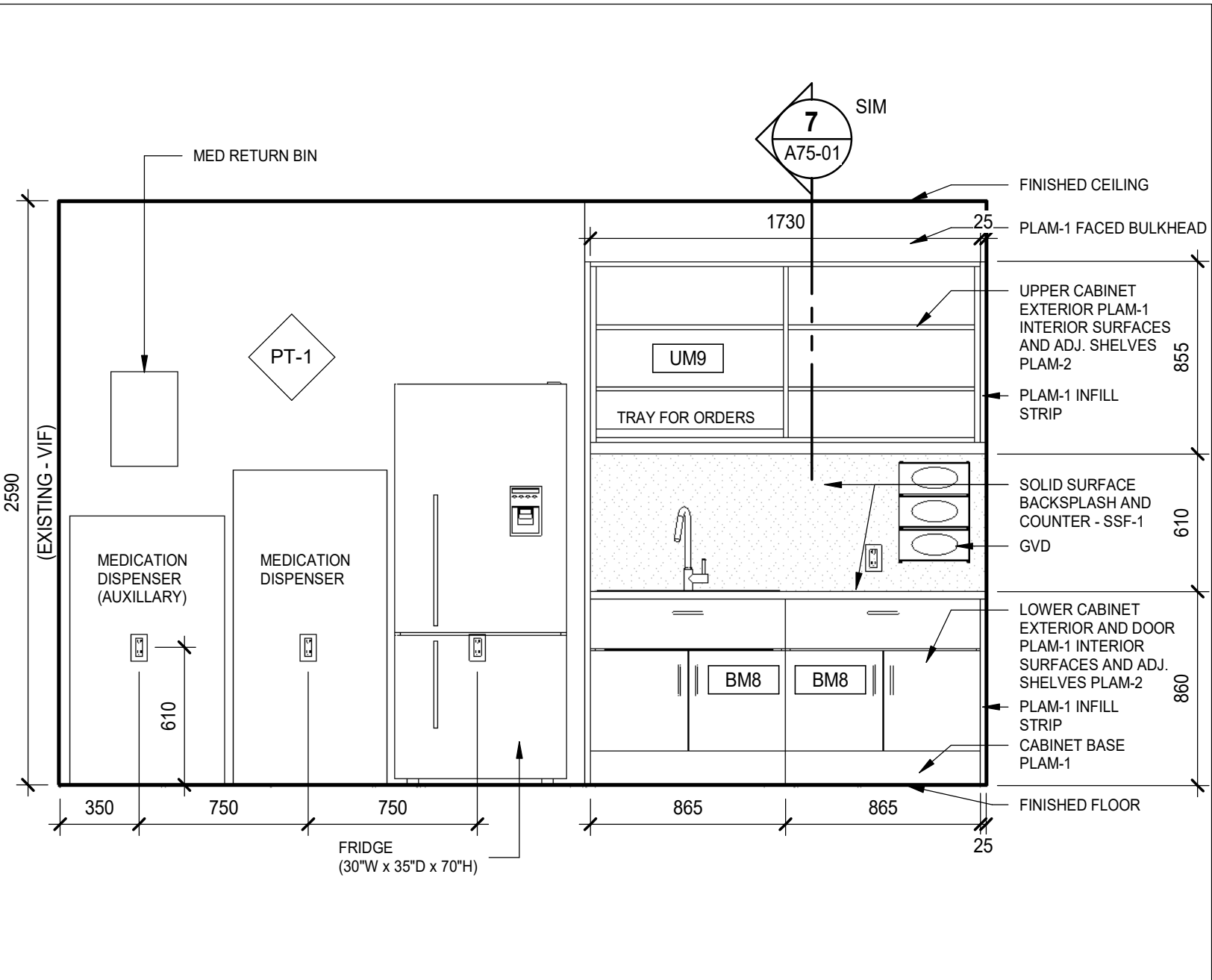
7 CHARTING ROOM SOUTH ELEVATION
SCALE: 1 : 25



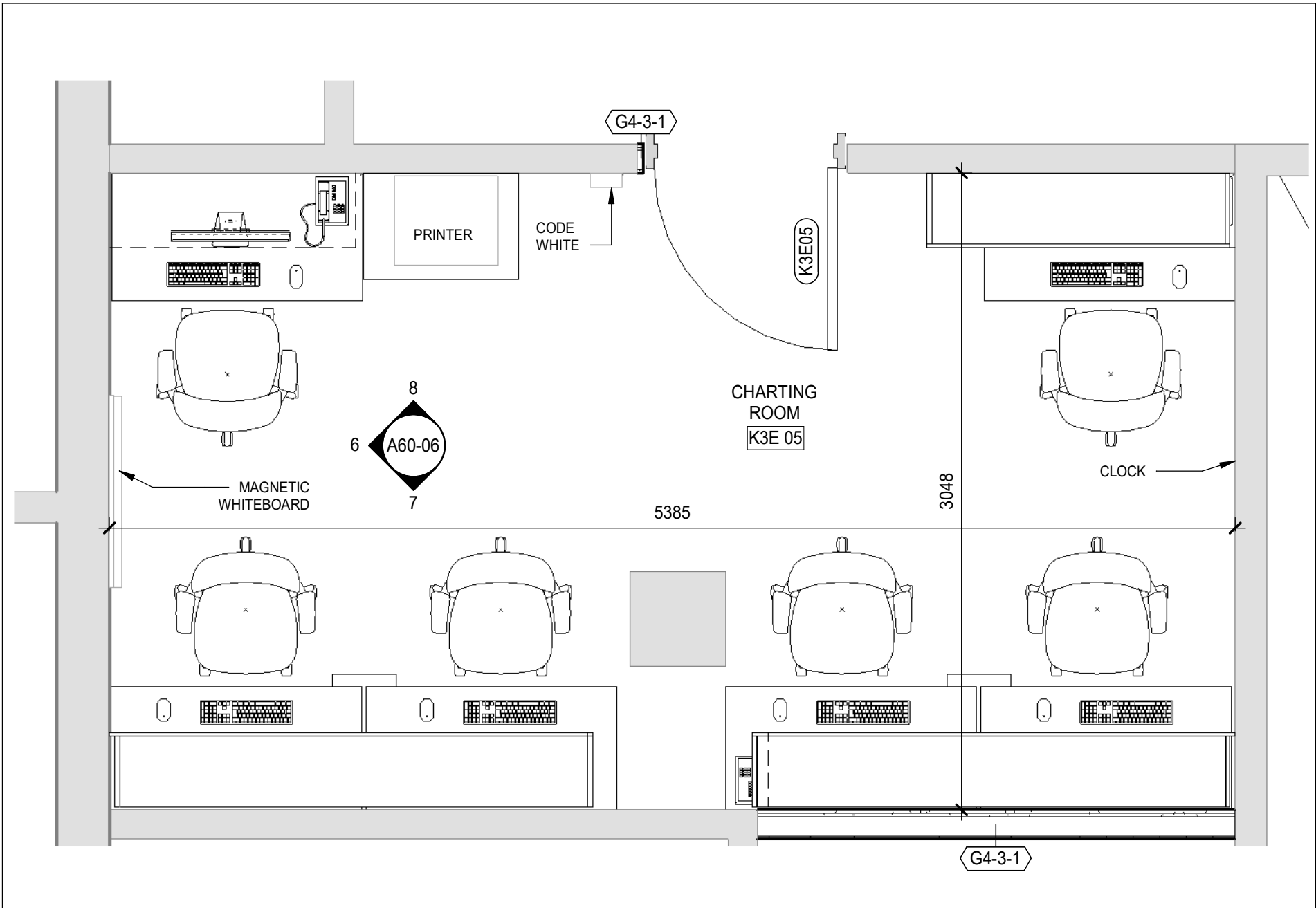
6 CHARTING ROOM WEST ELEVATION
SCALE: 1 : 25



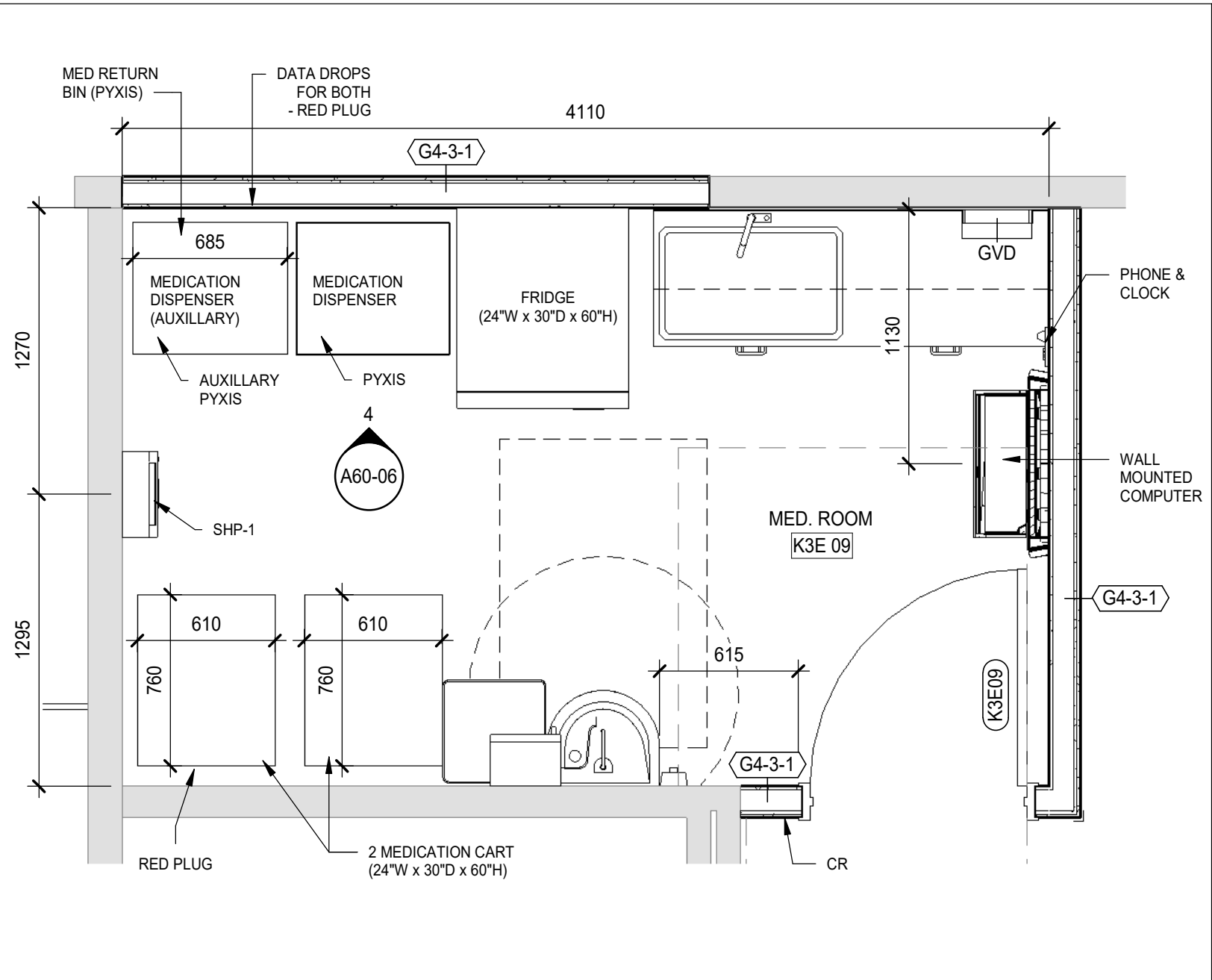
5 FAMILY LOUNGE ELEVATION
SCALE: 1 : 25



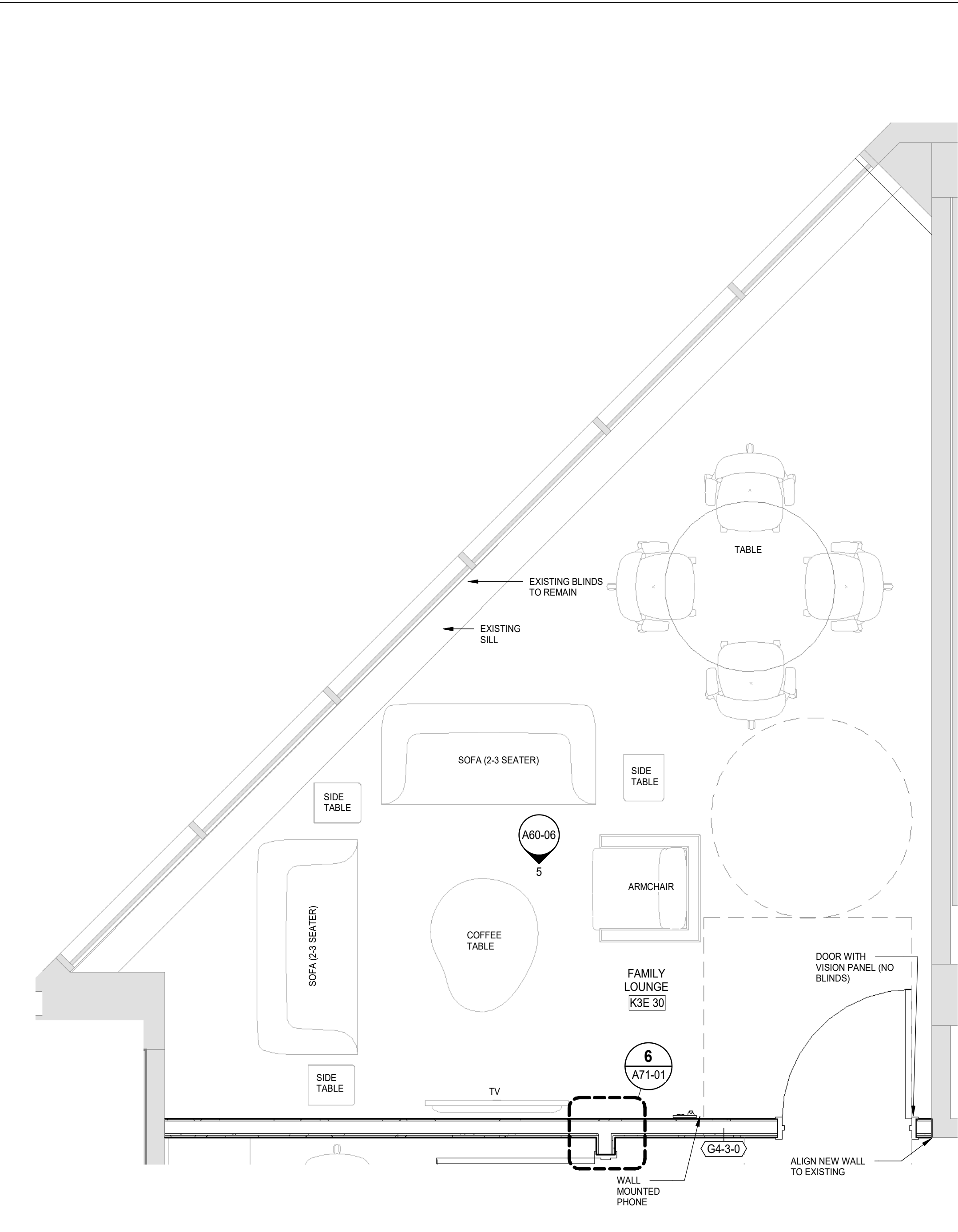
4 MED. ROOM NORTH ELEVATION
SCALE: 1 : 25



3 CHARTING ROOM K3E 05 - ENLARGED PLAN
SCALE: 1 : 25



2 MEDICATION ROOM K3E 09 - ENLARGED PLAN
SCALE: 1 : 25



1 FAMILY LOUNGE K3E 30 - ENLARGED PLAN
SCALE: 1 : 25

DATE	ISSUED FOR	REV
2025-05-27	50% CONSTRUCTION DRAWINGS	1
2025-06-27	75% CONSTRUCTION DOCUMENTS	2
2025-07-18	ISSUED FOR BUILDING PERMIT	3
2025-08-12	100% CONSTRUCTION DOCUMENTS	4
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Key plan	Project North

Seal(s)

NORR

NORR Architects & Engineers Limited

175 Bloor Street East
North Tower, 15th Floor
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norr.com

Project Manager S. ROY	Drawn C. RODRIGUEZ PERFETTI
Project Leader FEM	Checked FEM

OWNER
 Sunnybrook
HEALTH SCIENCES CENTRE

Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

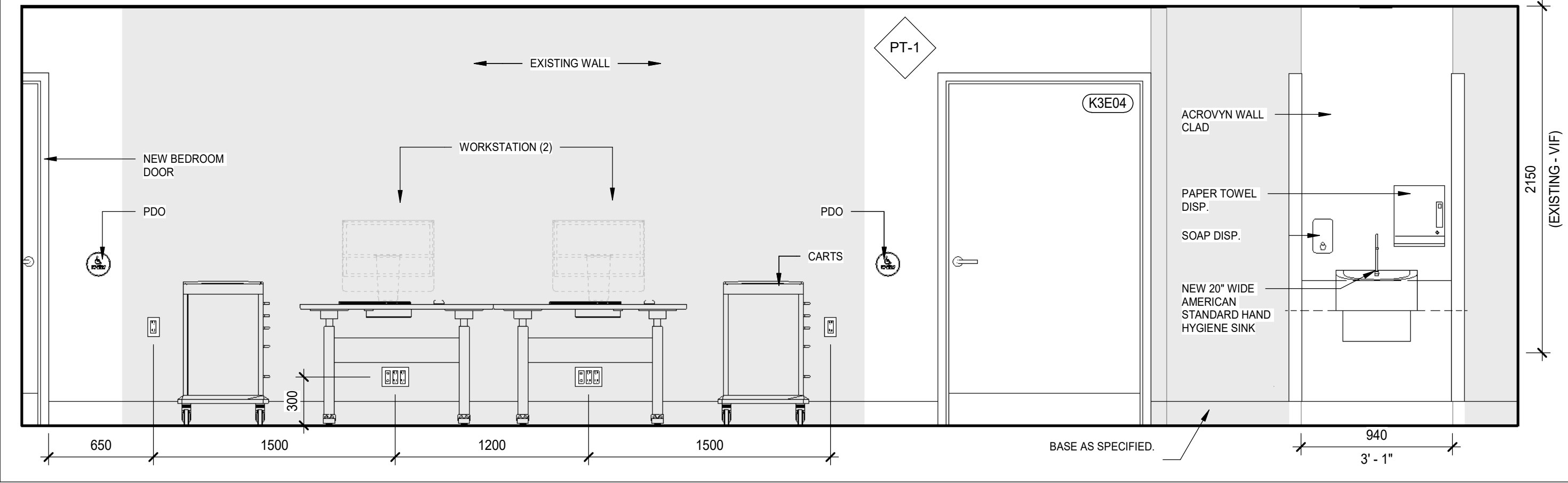
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 ENLARGED FLOOR PLANS

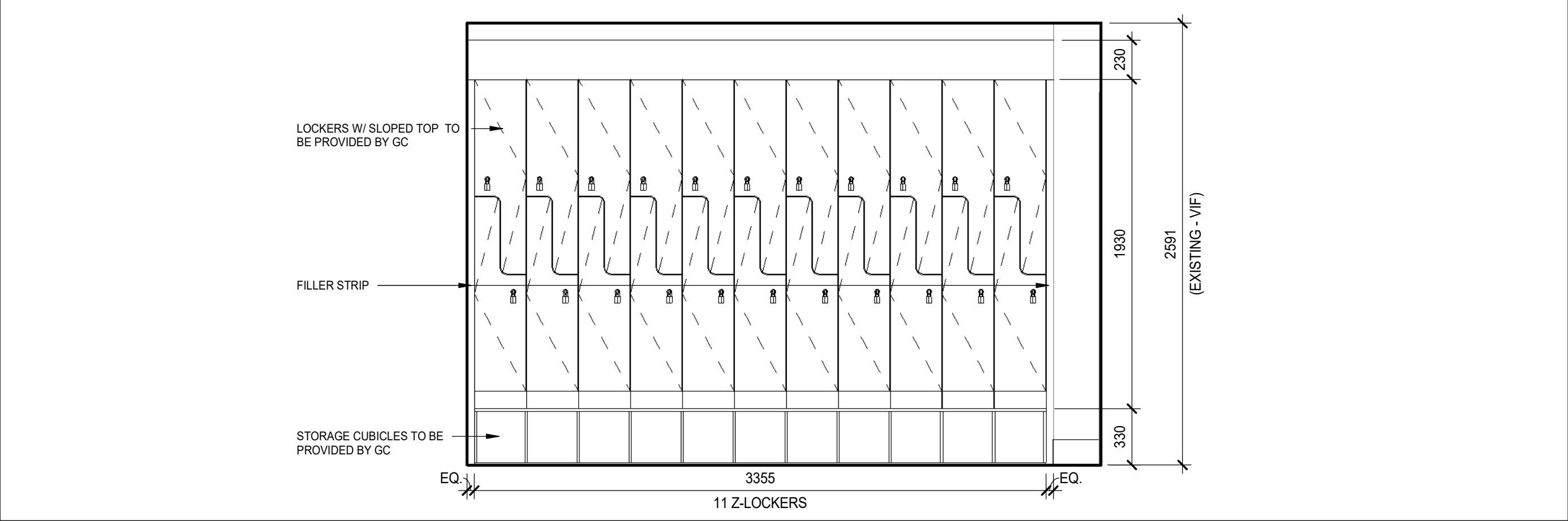
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Project No. HS1024-0383

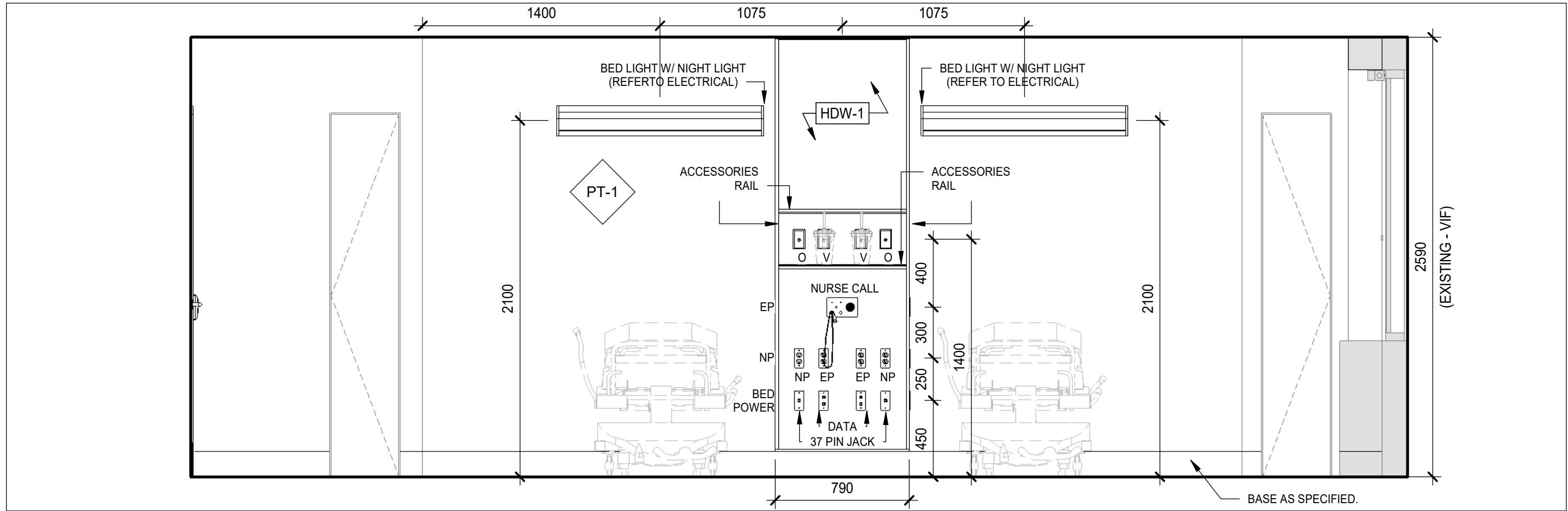
Drawing No.
A60-06



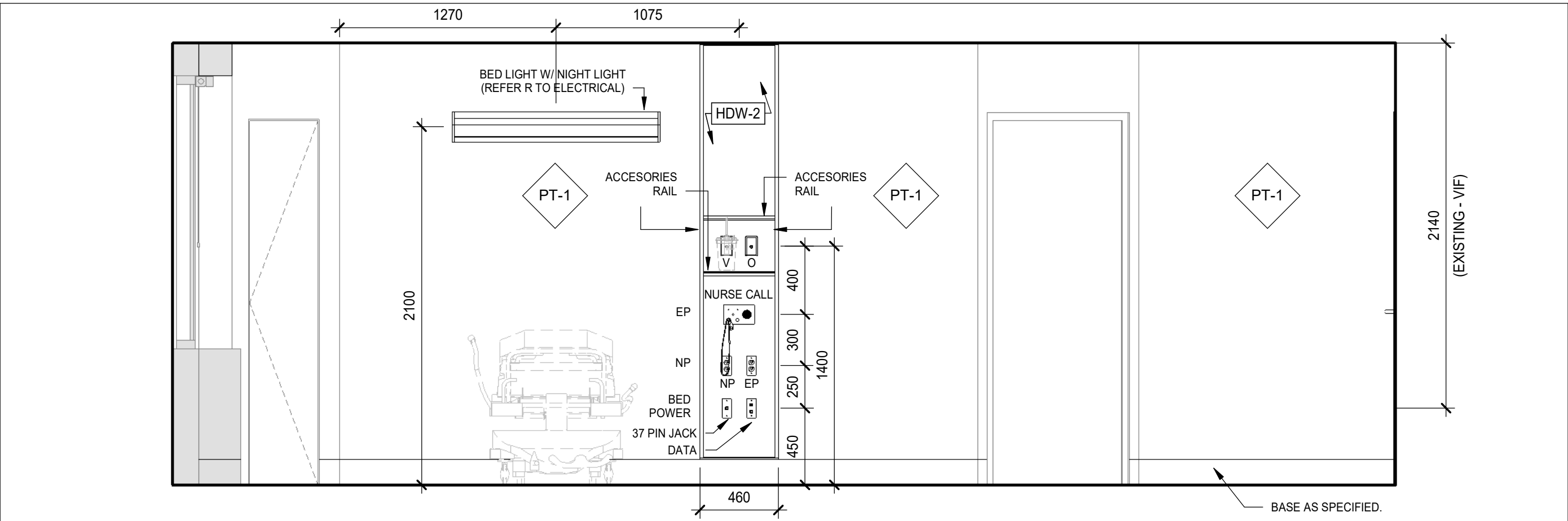
5 CORRIDOR VIEW
A60-07 SCALE: 1 : 25



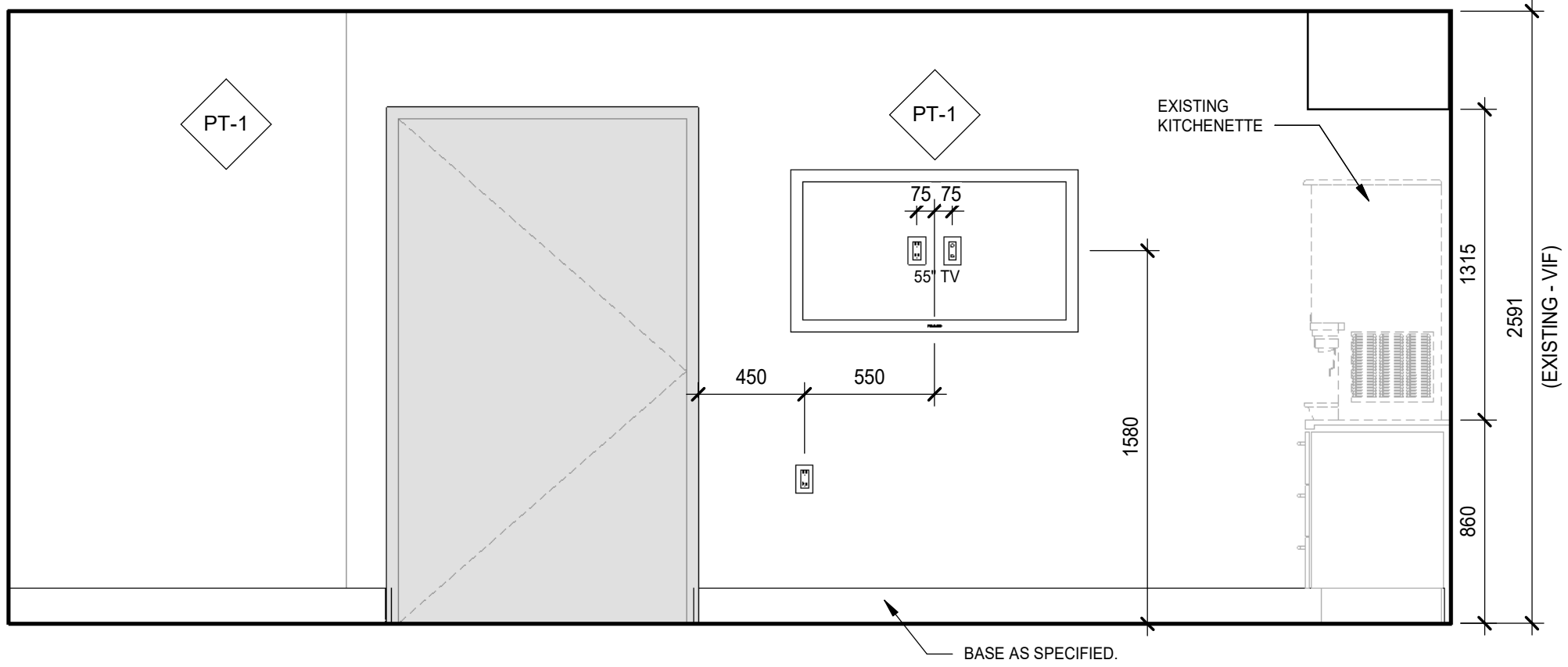
6 STAFF LOUNGE K3E 19 - SOUTH ELEVATION
A60-07 SCALE: 1 : 25



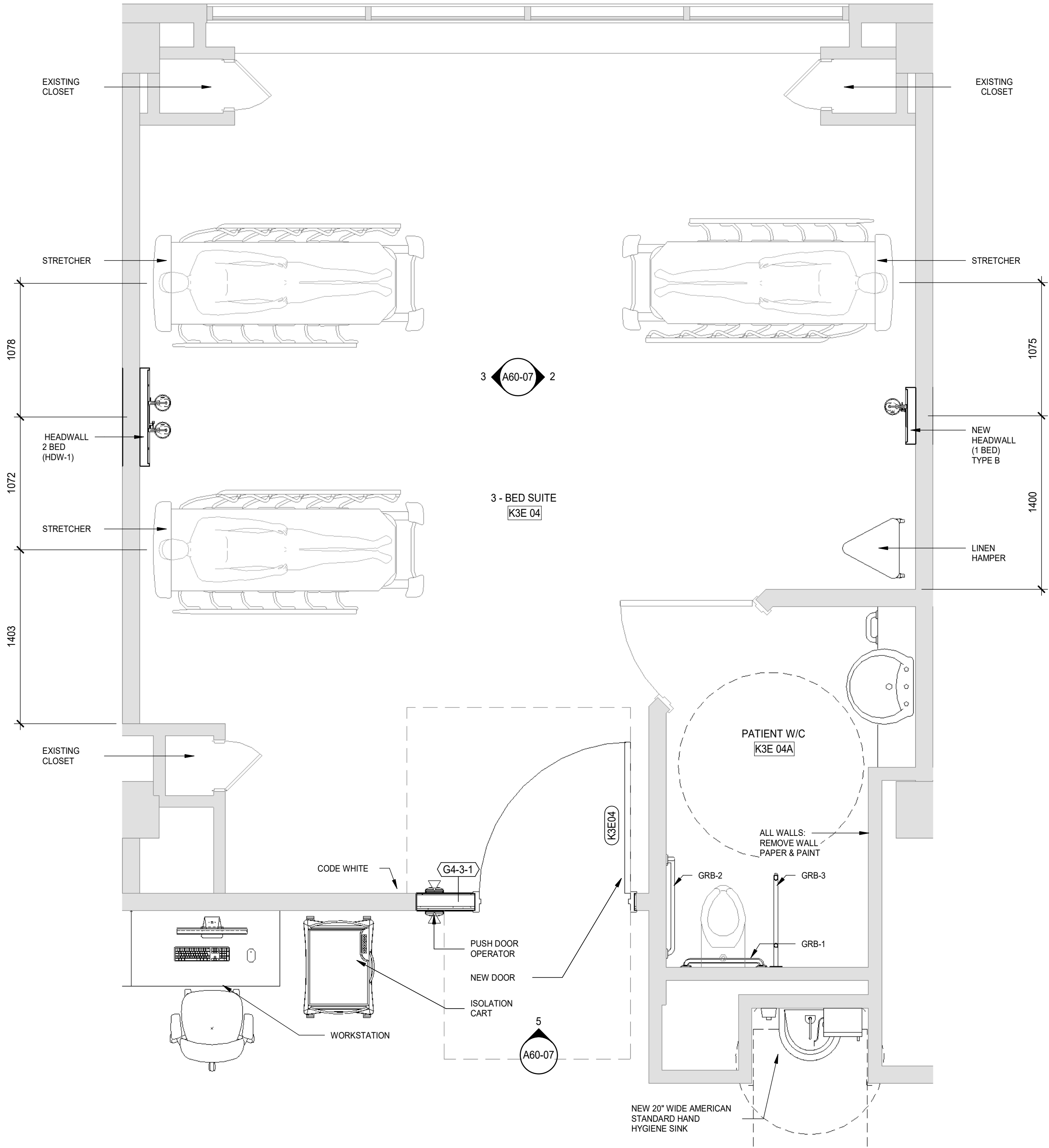
3 HEADWALL ELEVATION - 2 BEDS
A60-07 SCALE: 1 : 25



2 HEADWALL ELEVATION - 1 BED
A60-07 SCALE: 1 : 25



4 STAFF LOUNGE K3E 19 - WEST ELEVATION
A60-07 SCALE: 1 : 25



1 3-BED SUITE K3E 04 - ENLARGED PLAN
A60-07 SCALE: 1 : 25

DATE	ISSUED FOR	REV
2025-05-27	50% CONSTRUCTION DRAWINGS	1
2025-06-27	75% CONSTRUCTION DOCUMENTS	2
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Key plan	Project North

Seal(s)	

NORR

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North Tower, 15th Floor
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Project Manager S. ROY	Drawn A. DUDNYKOVA
Project Leader FEM	Checked FEM



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

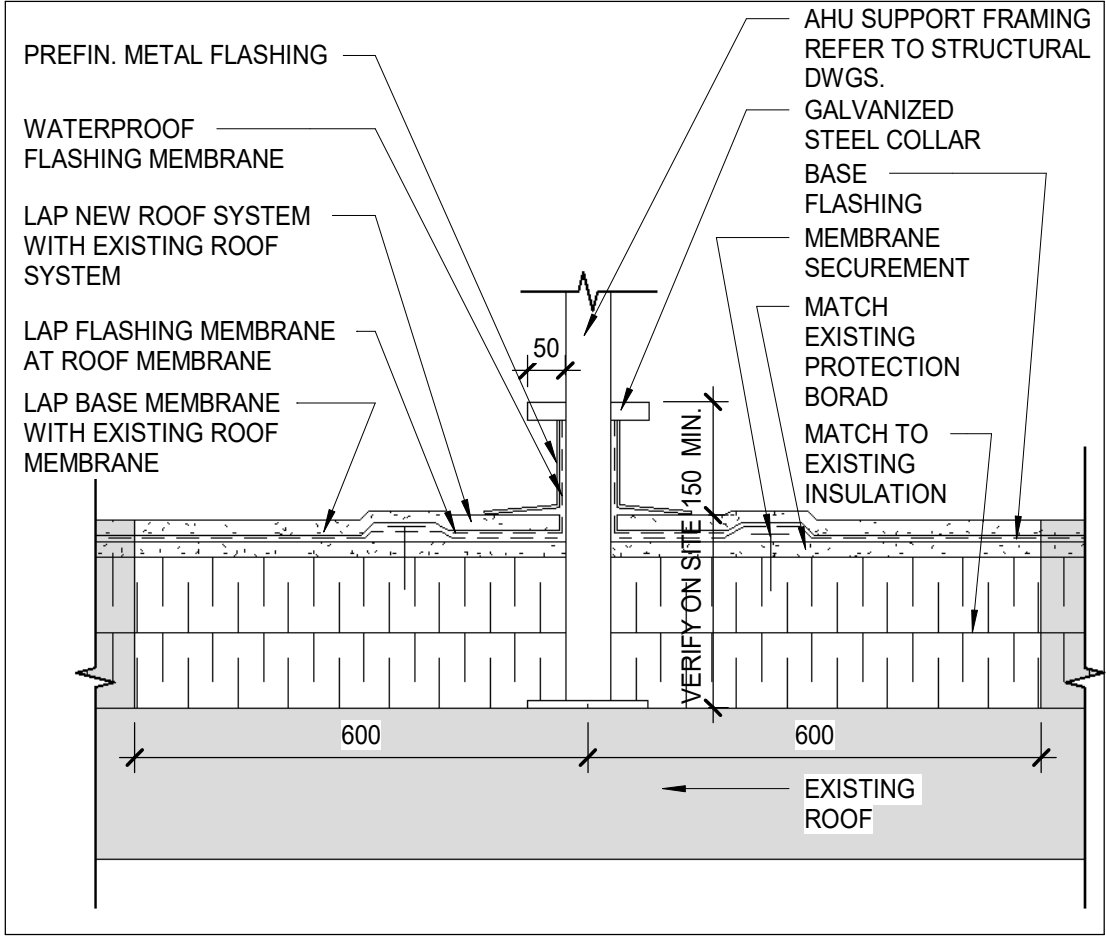
TORONTO, ON, CANADA

Drawing Title
LEVEL 3 ENLARGED FLOOR PLANS

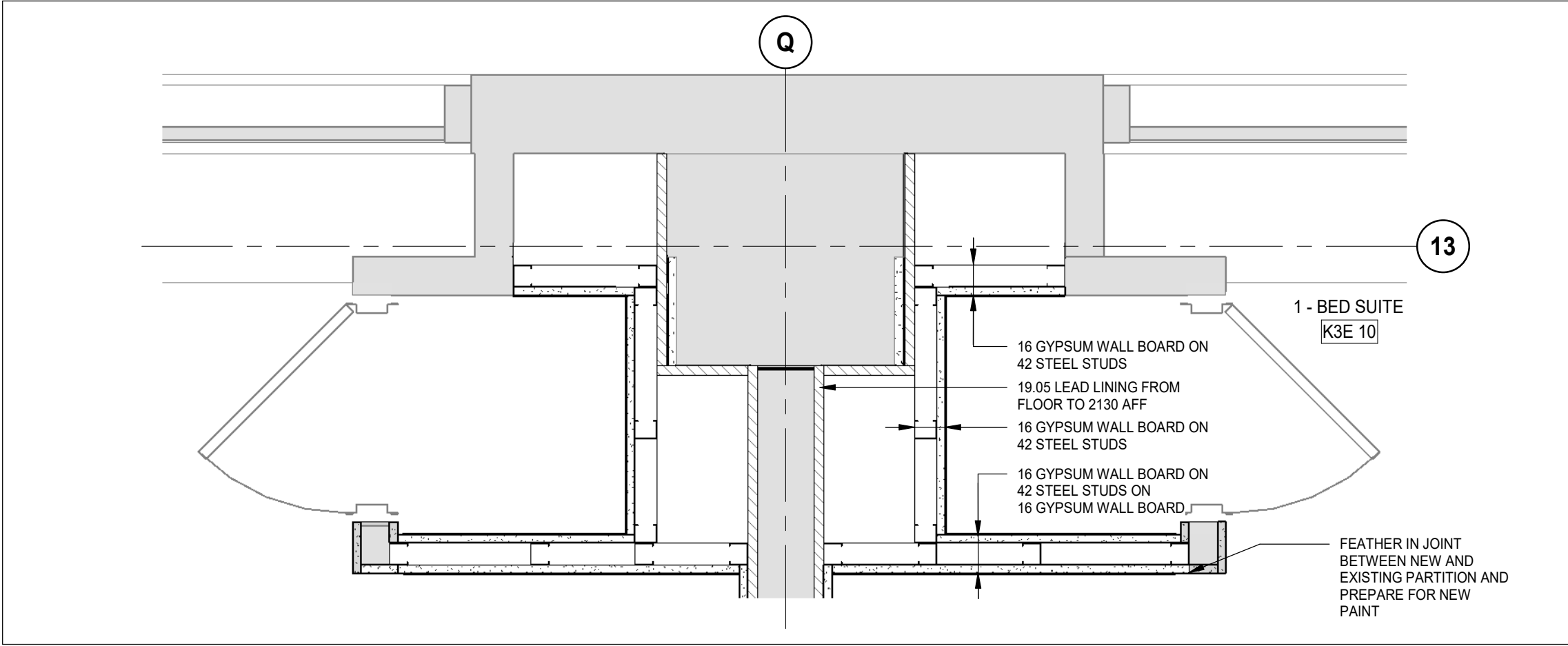
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Project No. HS1024-0383

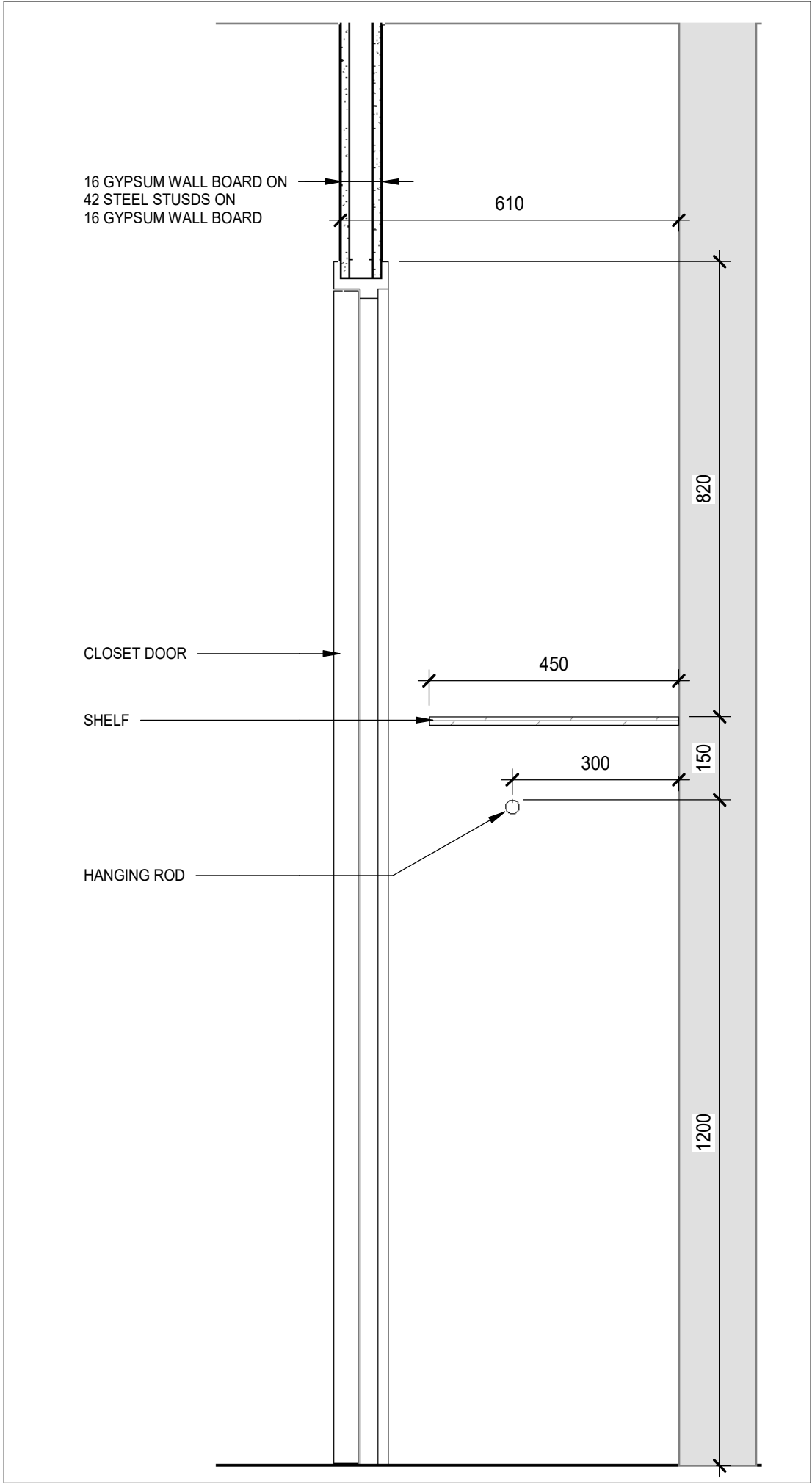
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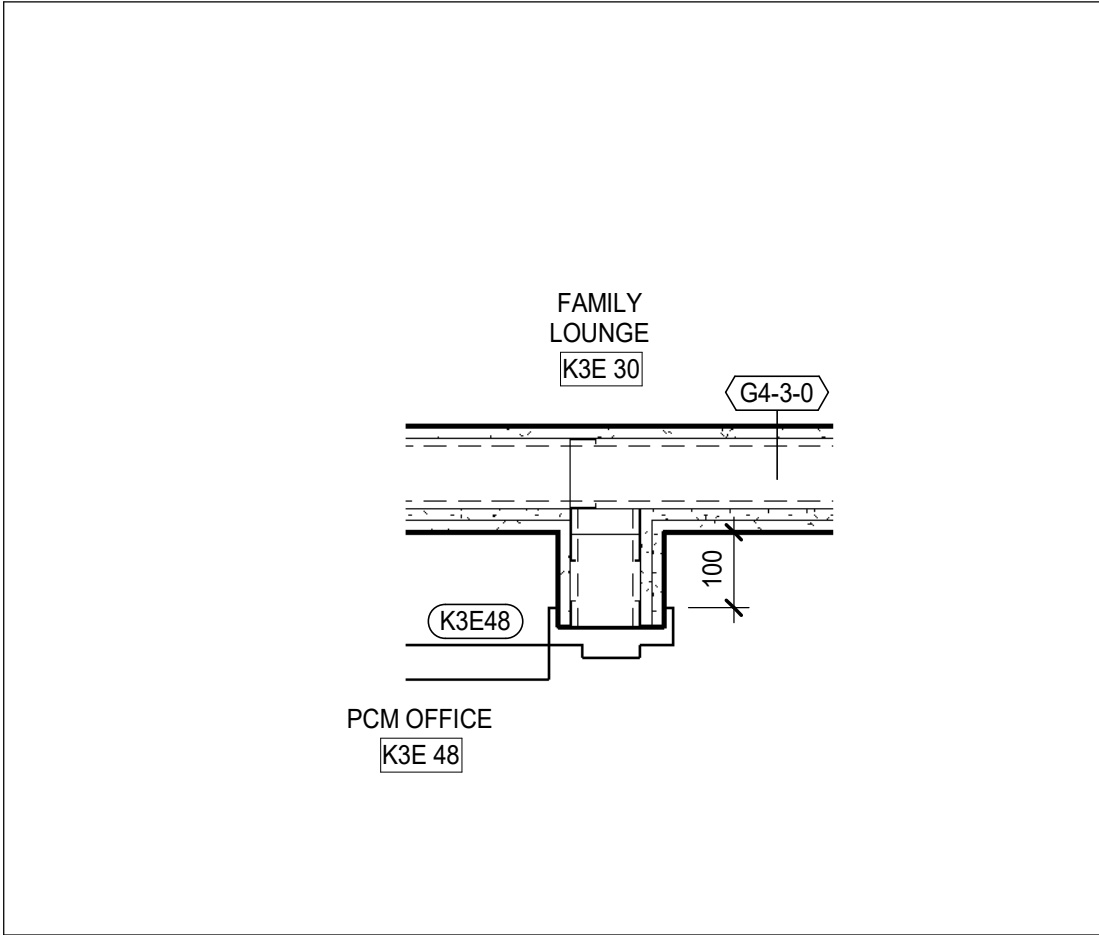
10 ROOF DETAIL
A71-01 SCALE: 1 : 10



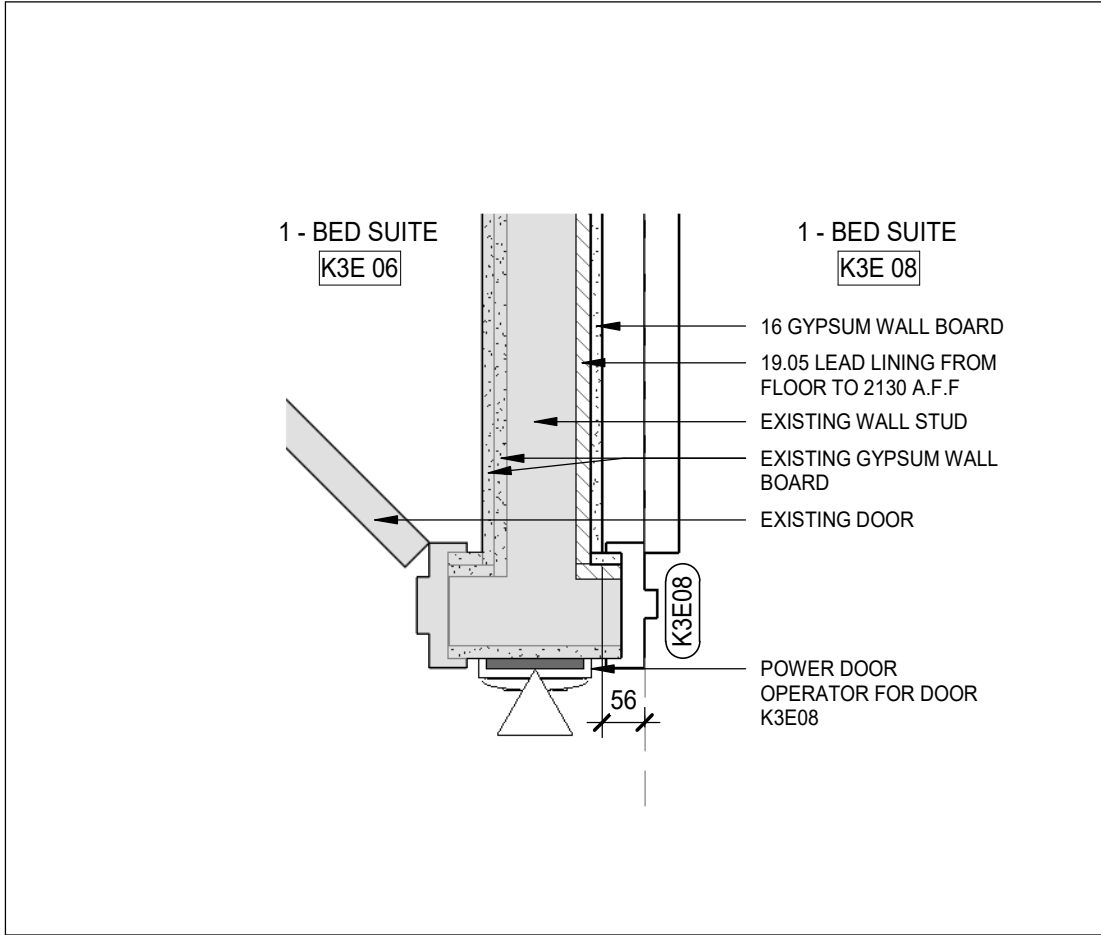
7 PLAN DETAIL - K3E 10
A71-01 SCALE: 1 : 10



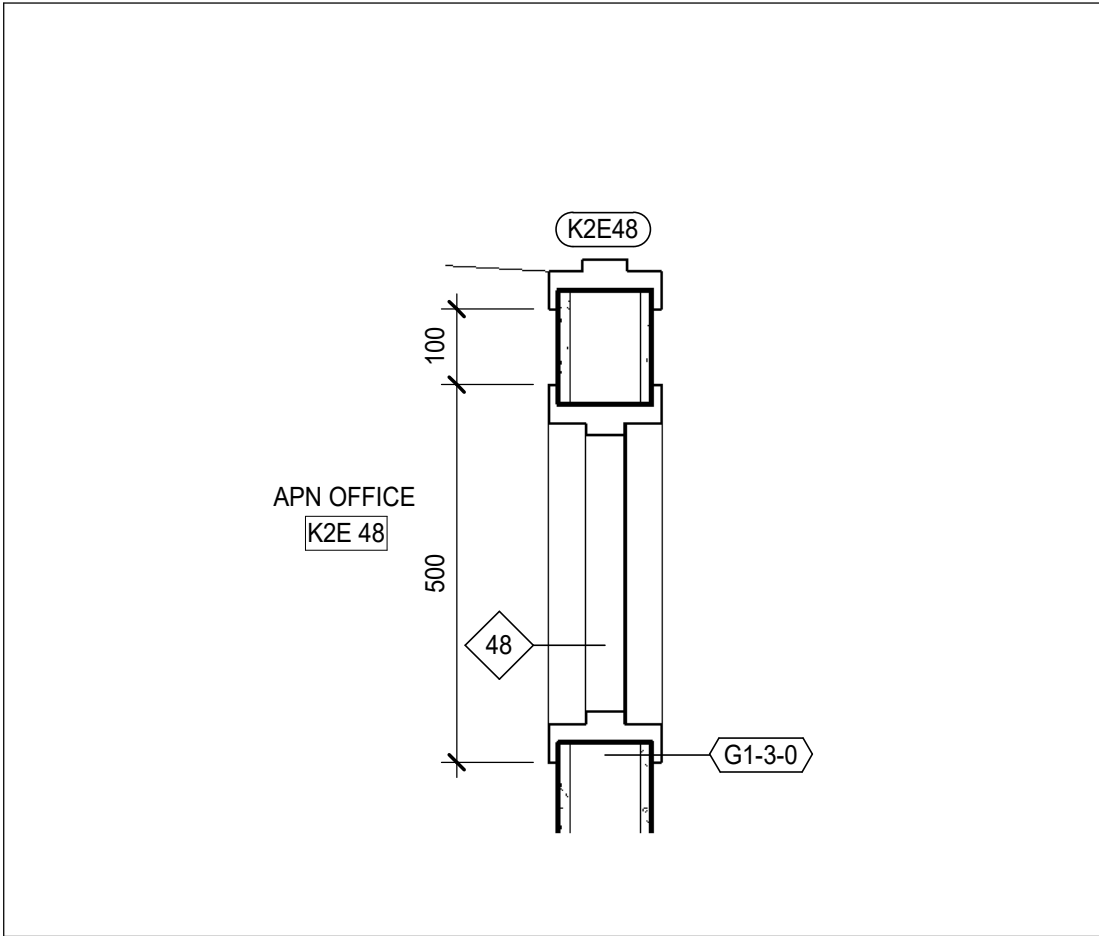
9 2-BED SUITE K3E 29 CLOSET SECTION
A71-01 SCALE: 1 : 10



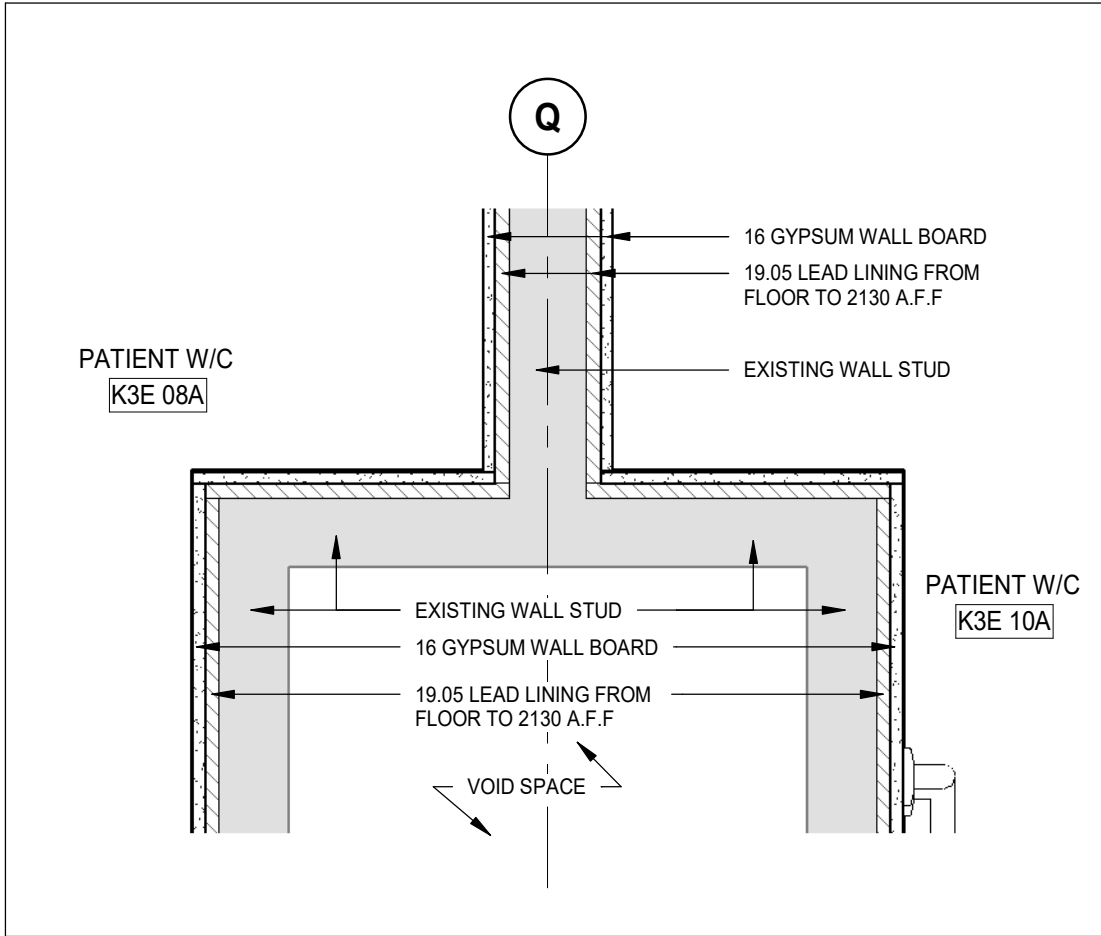
6 PLAN DETAIL - FAMILY LOUNGE K3E 30
A71-01 SCALE: 1 : 10



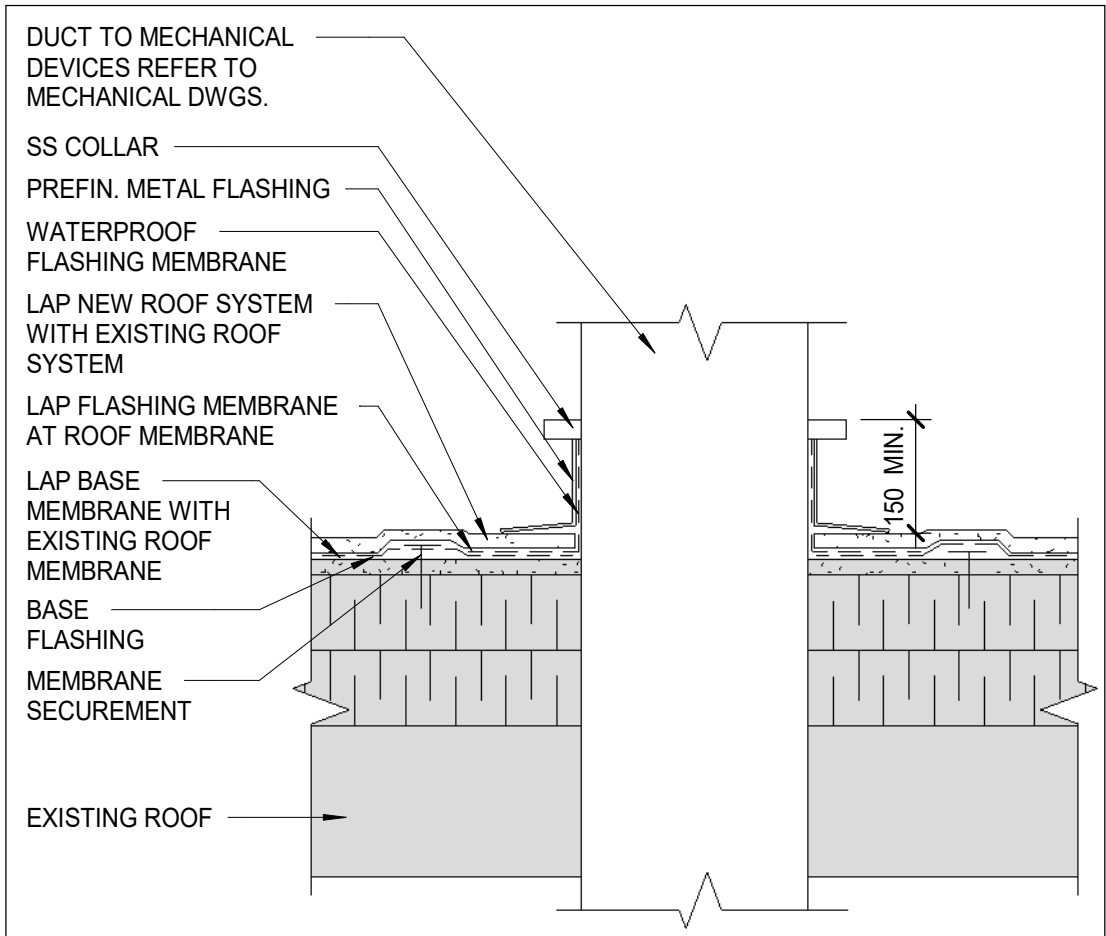
3 PLAN DETAIL - K3E 08
A71-01 SCALE: 1 : 10



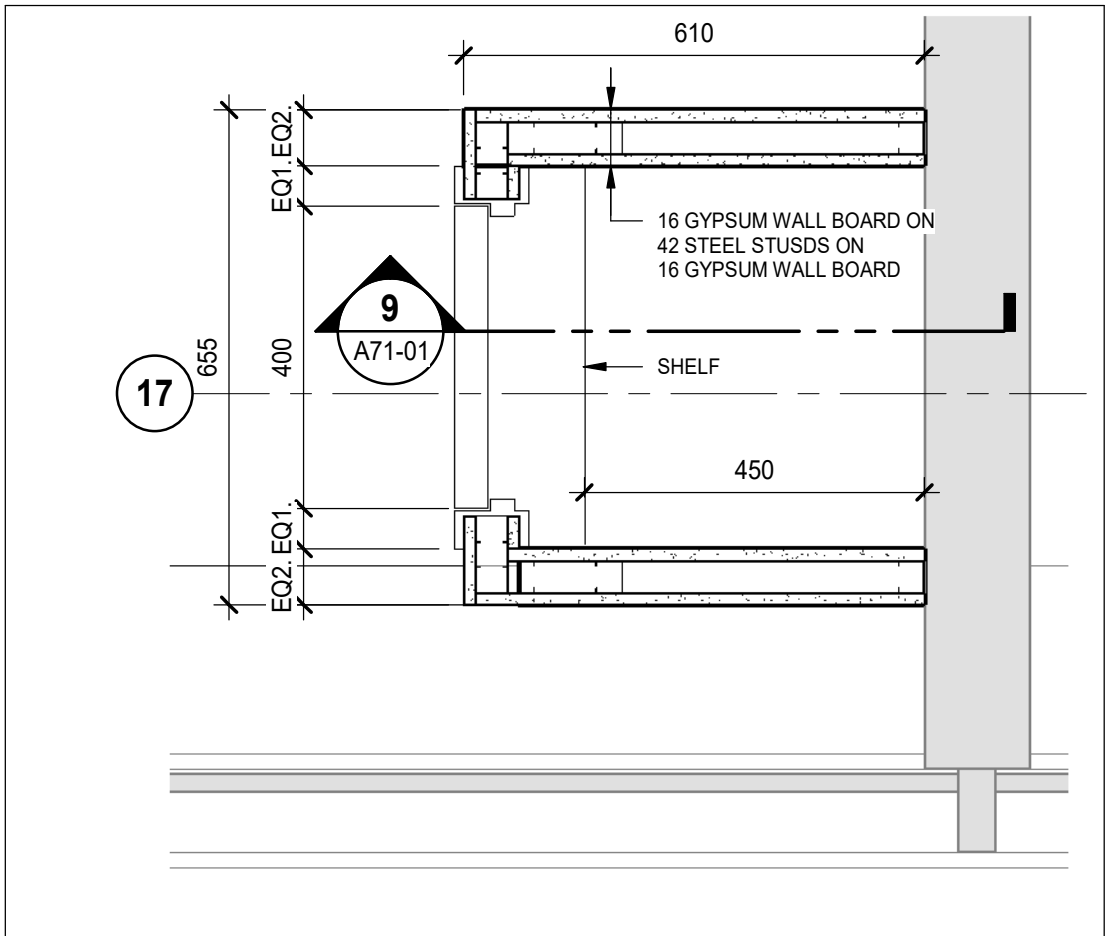
5 PLAN DETAIL - APN OFFICE K2E 48
A71-01 SCALE: 1 : 10



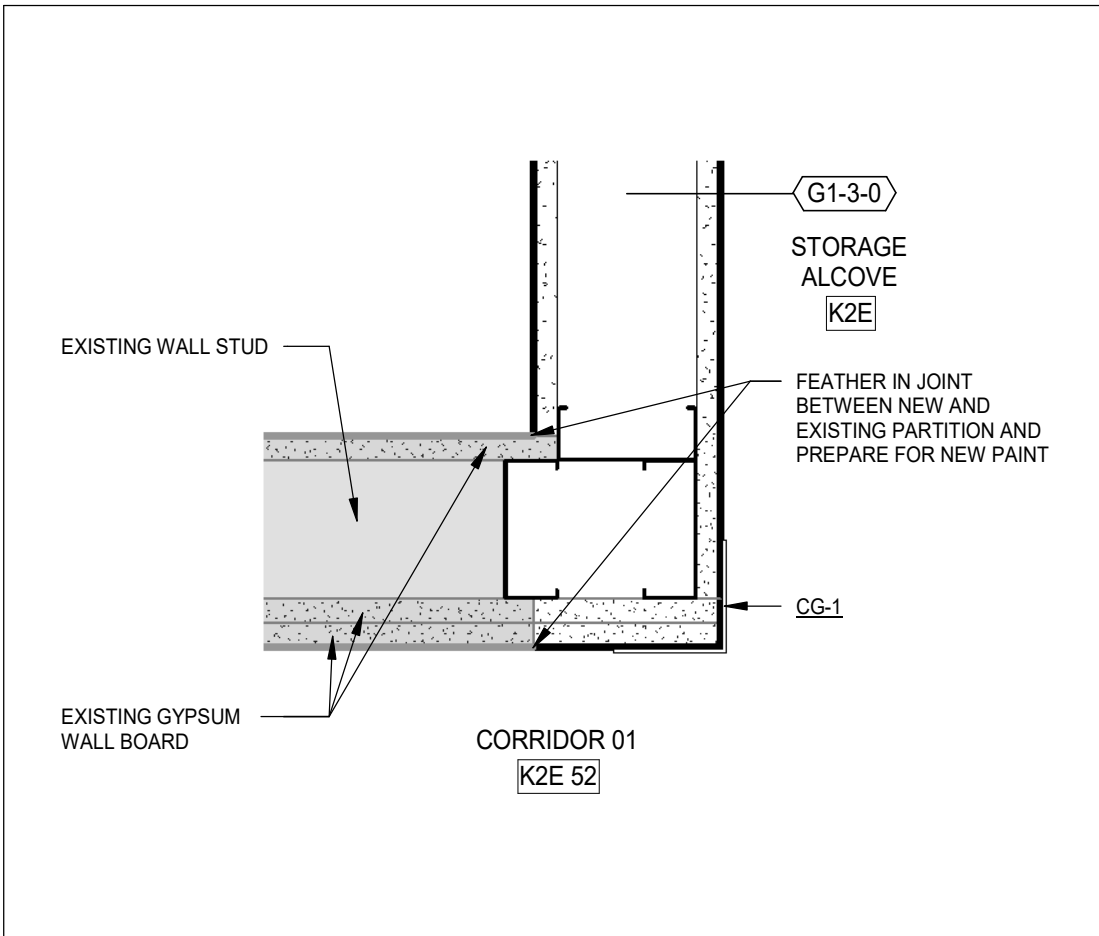
2 PLAN DETAIL - K3E 08A
A71-01 SCALE: 1 : 10



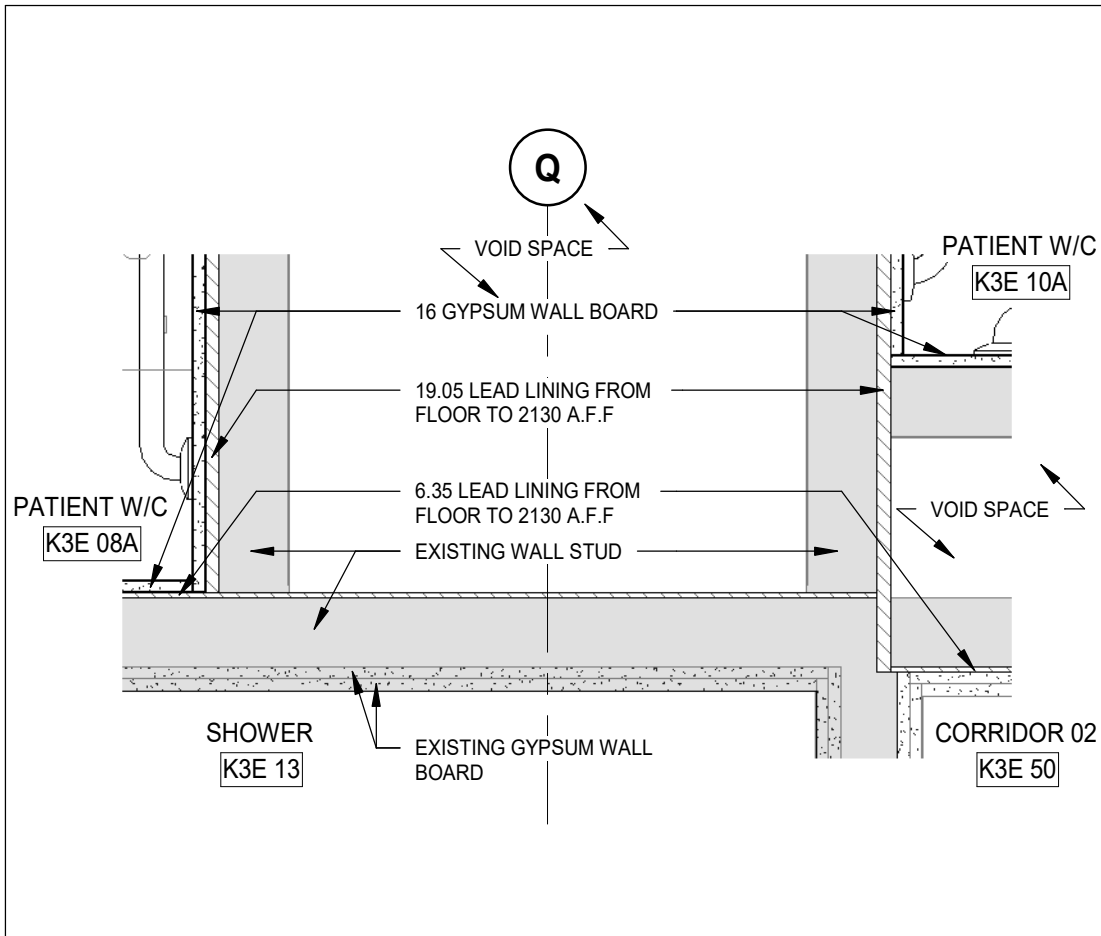
11 ROOF DETAIL - DUCT PENETRATION
A71-01 SCALE: 1 : 10



8 2-BED SUITE K3E 29 CLOSET DETAIL
A71-01 SCALE: 1 : 10



4 PLAN DETAIL - CLEAN SUPPLY & MED ROOM K2E 24
A71-01 SCALE: 1 : 5



1 PLAN DETAIL - K3E 10A
A71-01 SCALE: 1 : 10

DATE	ISSUED FOR	REV
2025-07-18	ISSUED FOR BUILDING PERMIT	1
2025-08-12	100% CONSTRUCTION DOCUMENTS	2
2025-11-07	RE-ISSUED FOR BUILDING PERMIT	3
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Key plan	Project North

Seal(s)

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Project Manager S. ROY	Drawn Author
Project Leader FEM	Checked Checker



Project
PHASE1: SHSC GIM Decant (K2E)
PHASE2: SHSC Renovation of C2 Decant (K3E)

TORONTO, ON, CANADA

Drawing Title
PLAN DETAILS

Scale: As indicated

Project No. HS1024-0383

Drawing No. A71-01

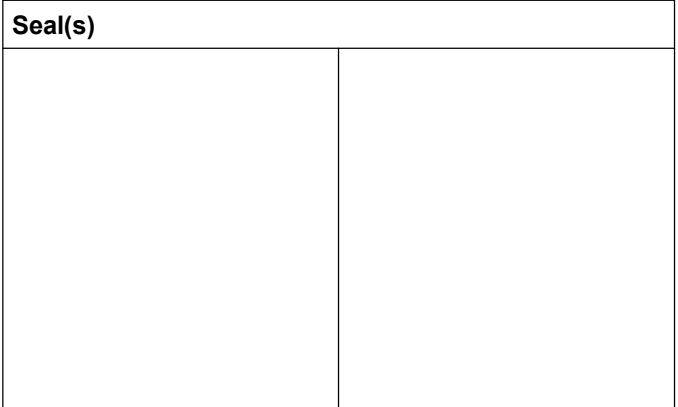
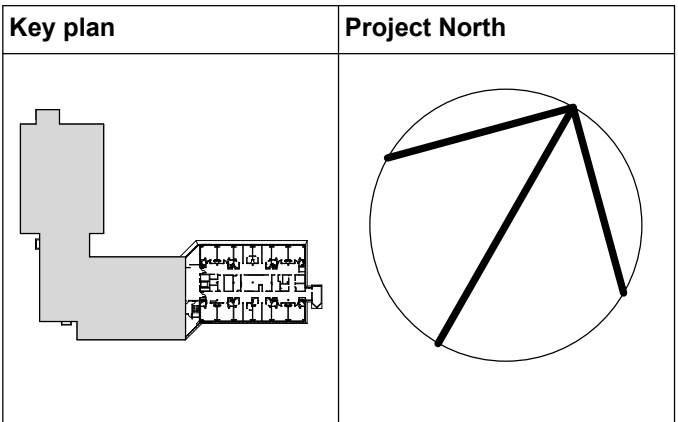
DATE	ISSUED FOR	REV
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2025-07-18	ISSUED FOR BUILDING PERMIT	2
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TORONTO, ON, CANADA

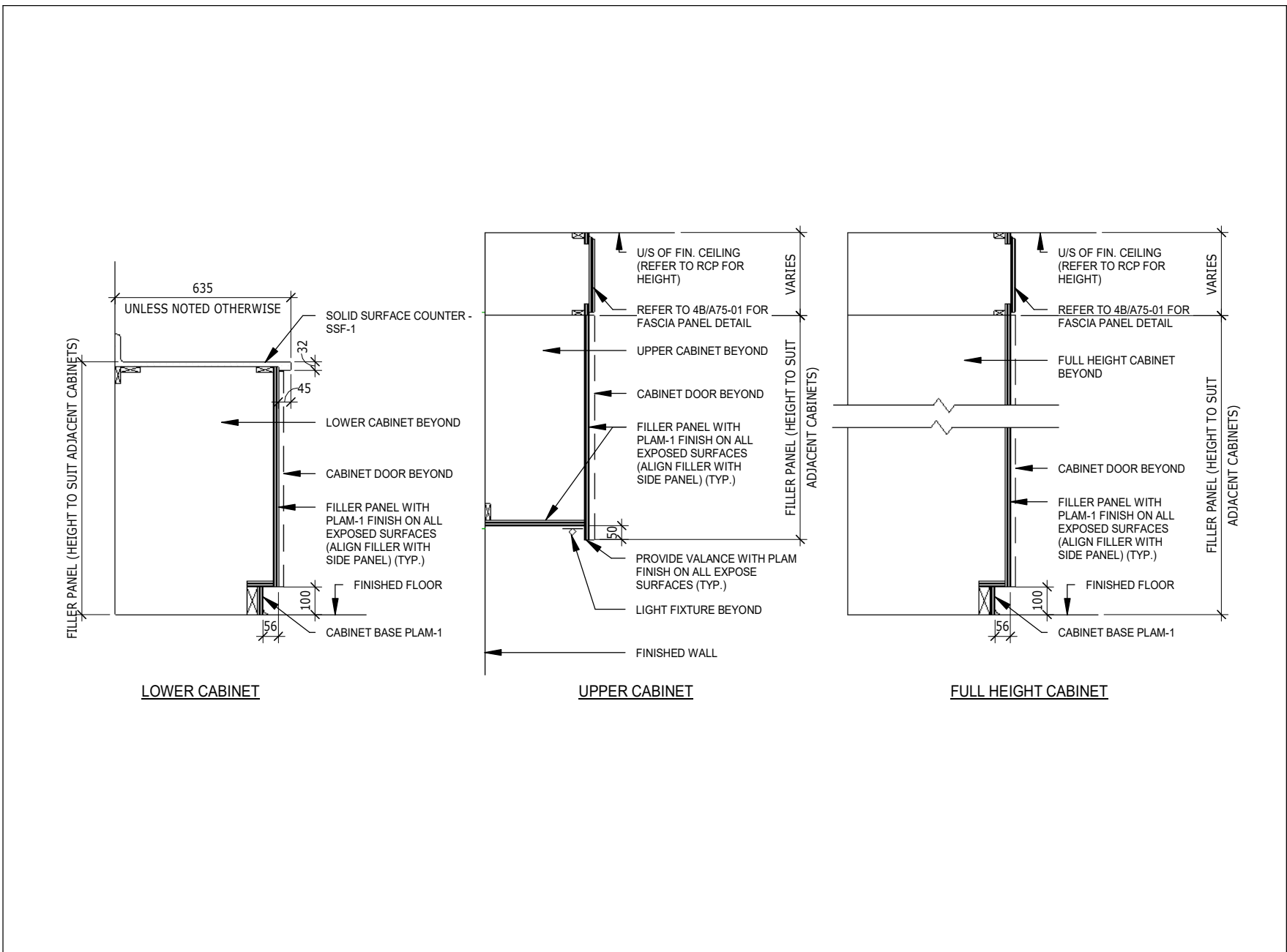
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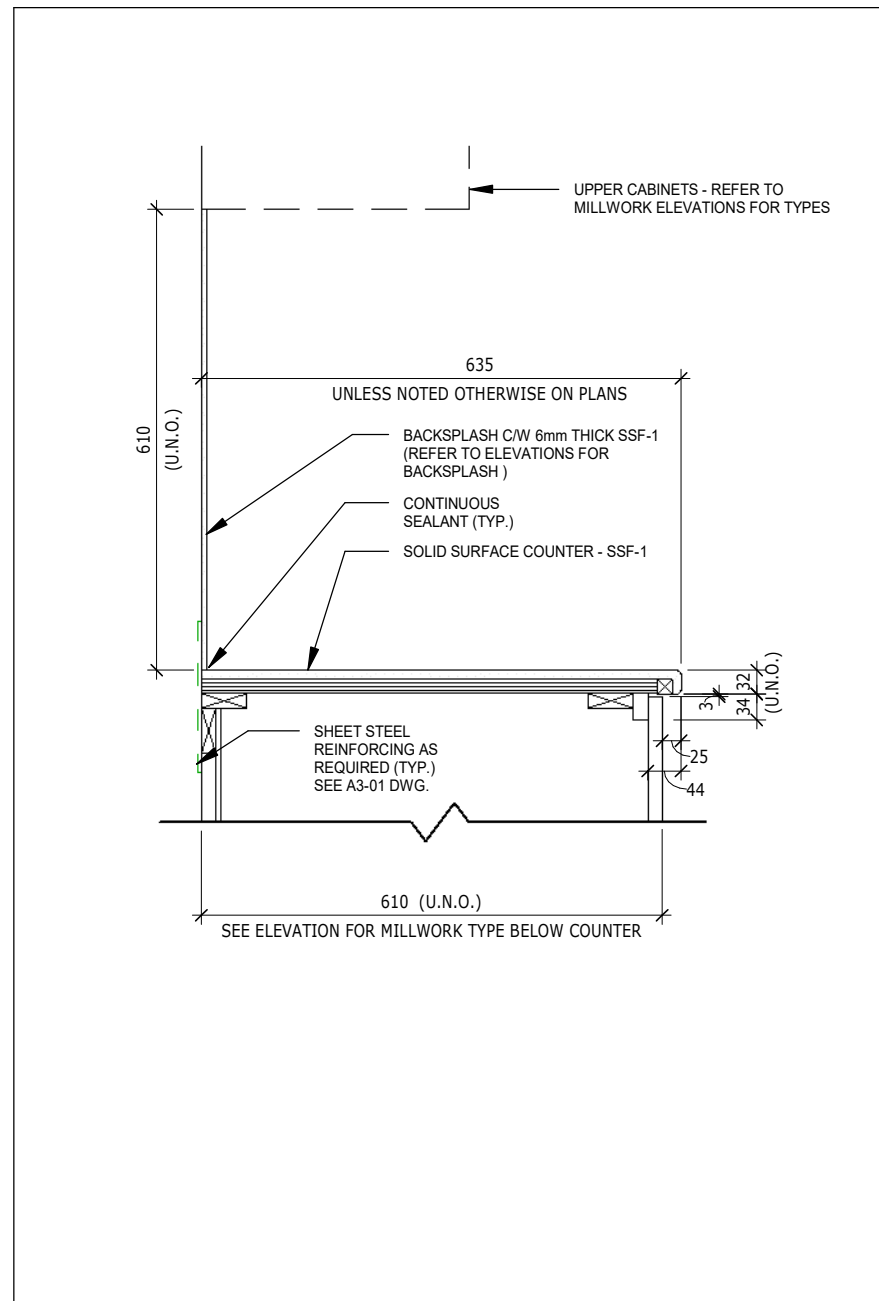
Project No. HS1024-0383

Drawing No.

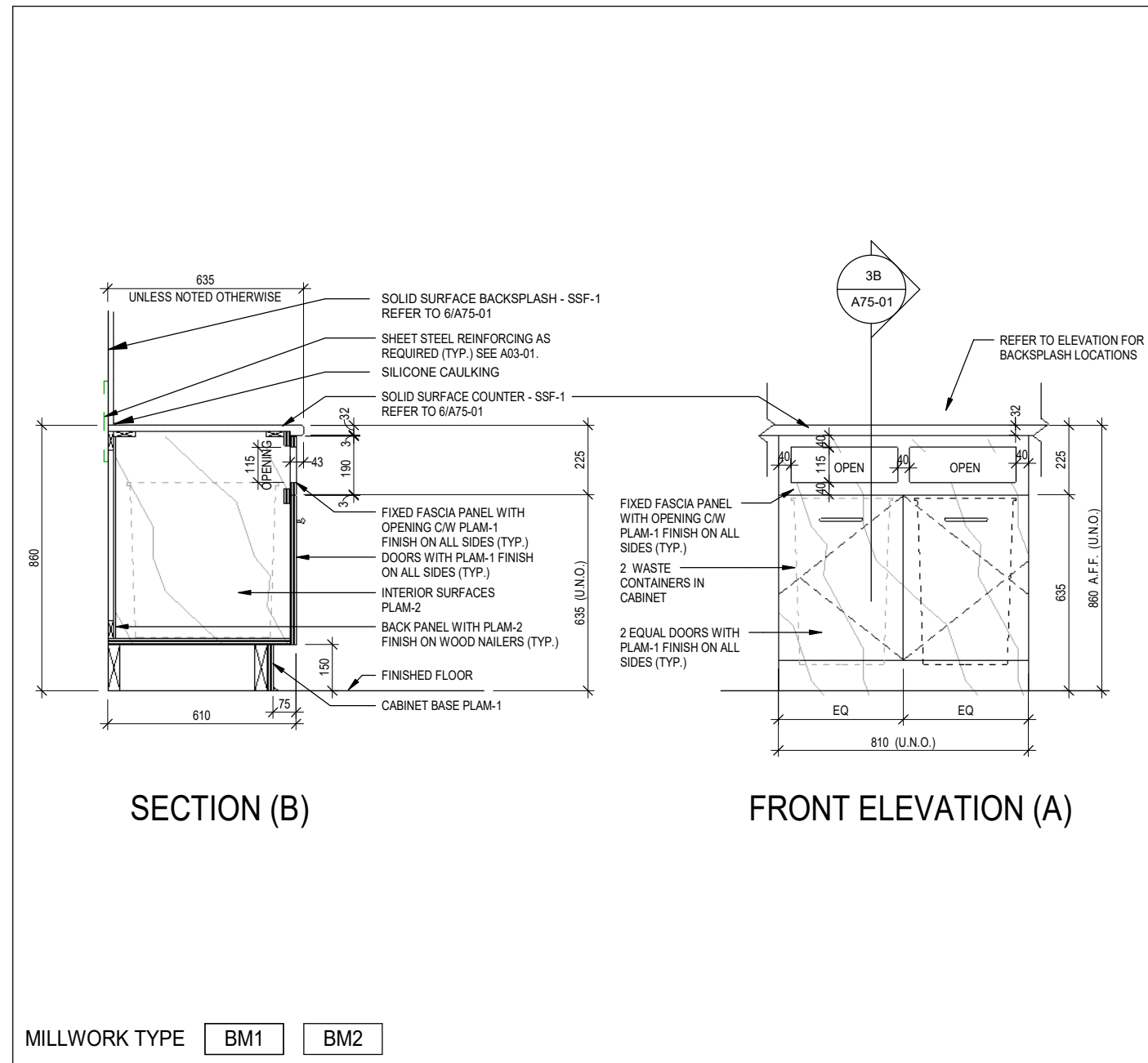
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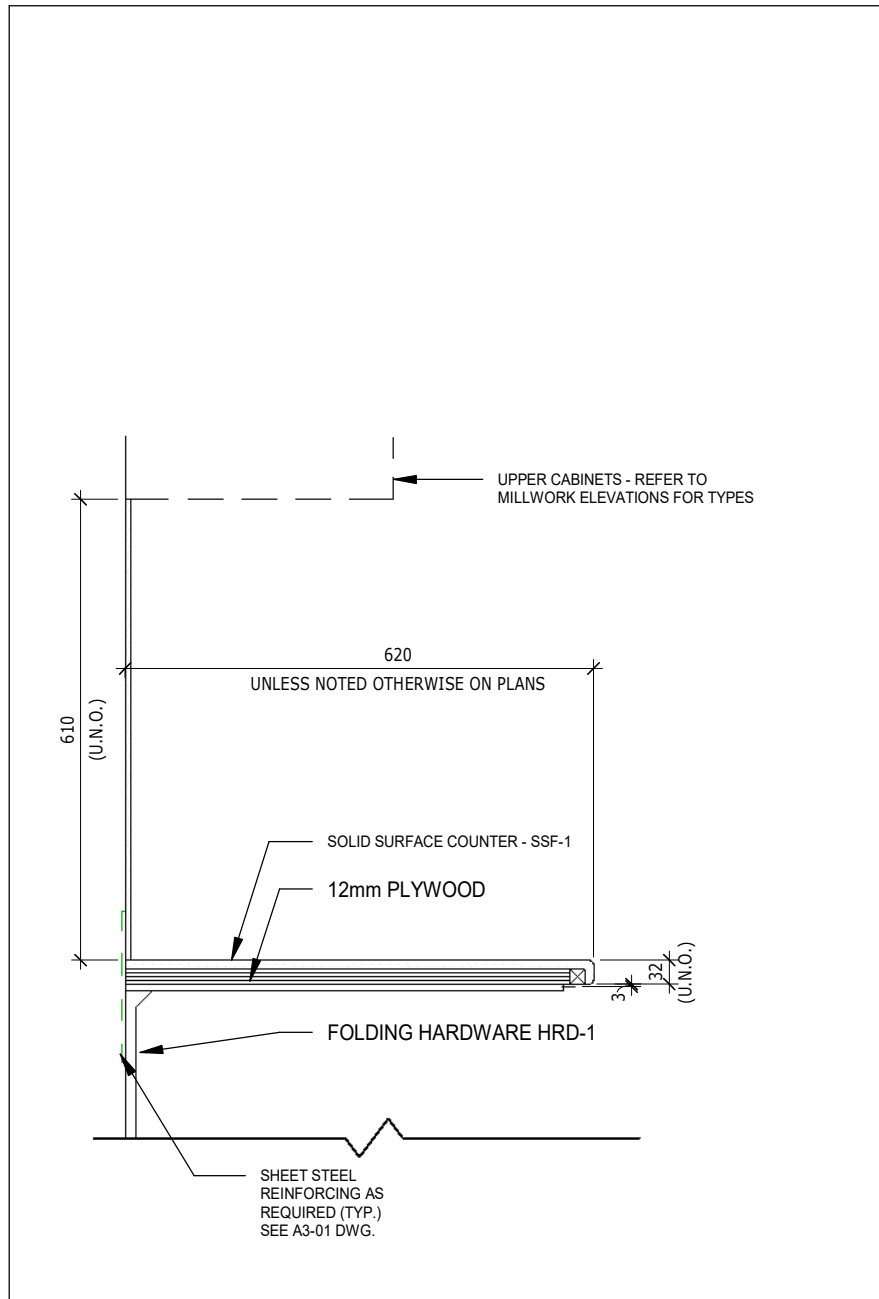
10 TYPICAL FILLER PANEL DETAILS
A75-01 SCALE: 1 : 20



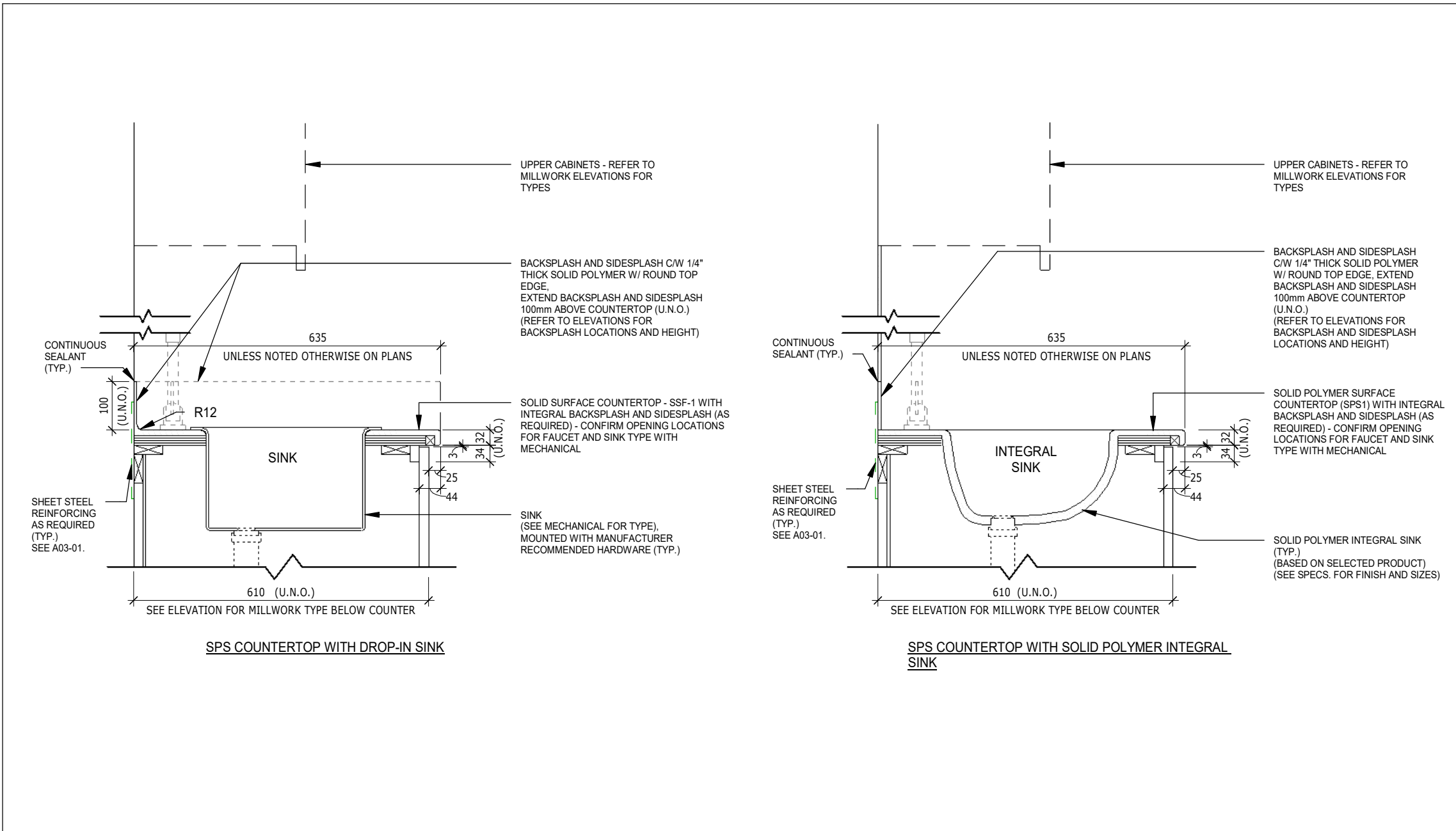
6 COUNTERTOP WITHOUT SINK DETAILS
A75-01 SCALE: 1 : 10



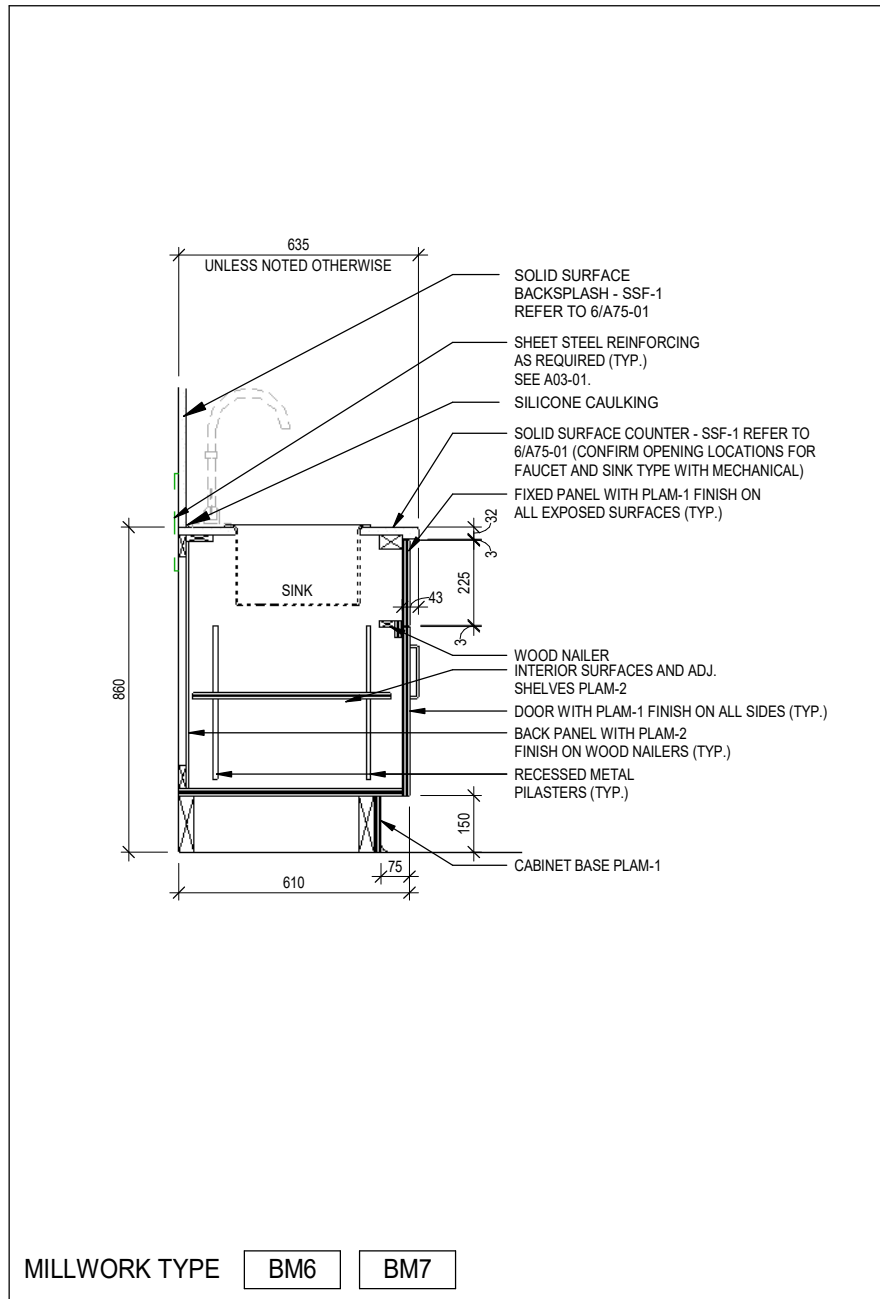
3 LOWER WASTE RECEPTACLE CABINET W/ DOORS
A75-01 SCALE: 1 : 20



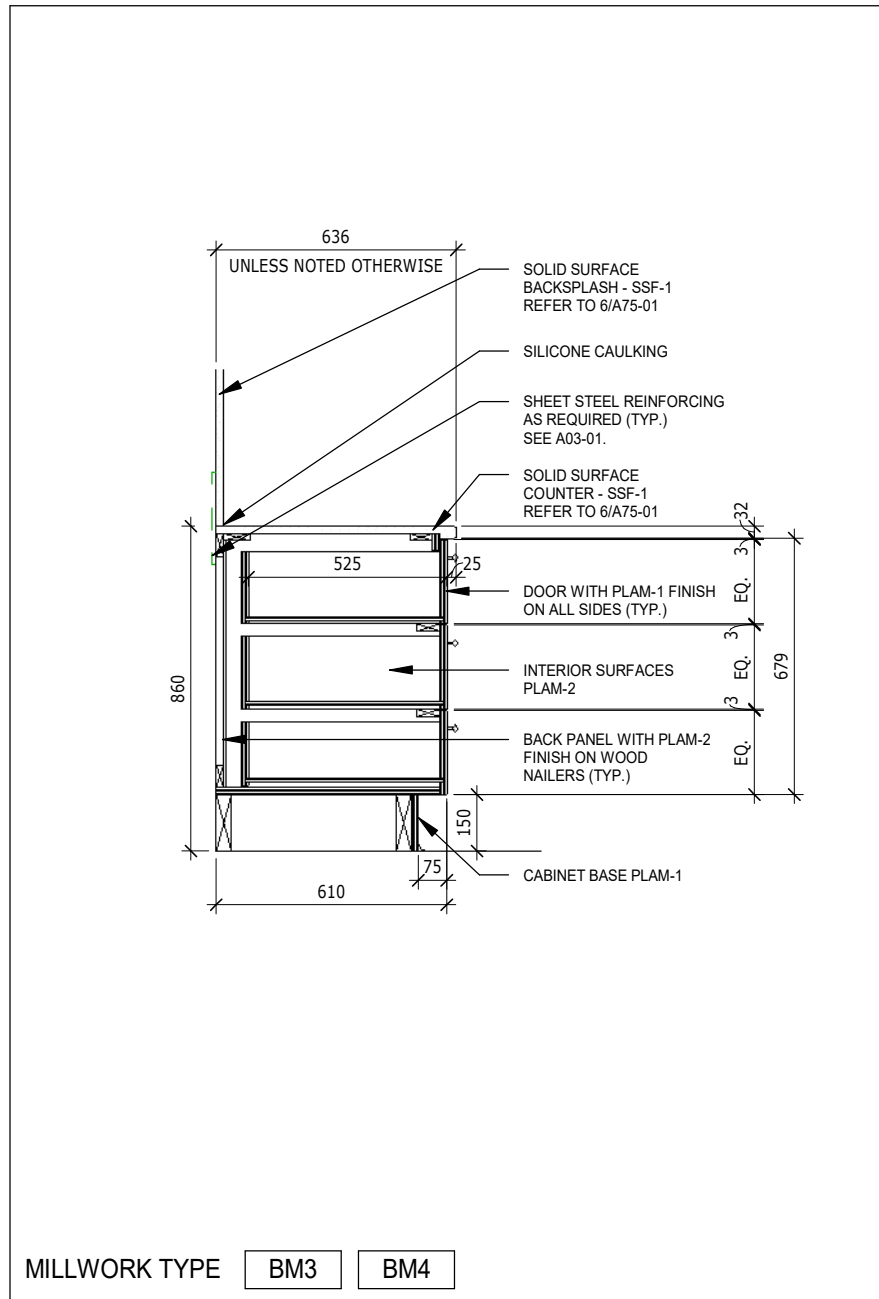
12 FOLD DOWN WORKSTATION
A75-01 SCALE: 1 : 10



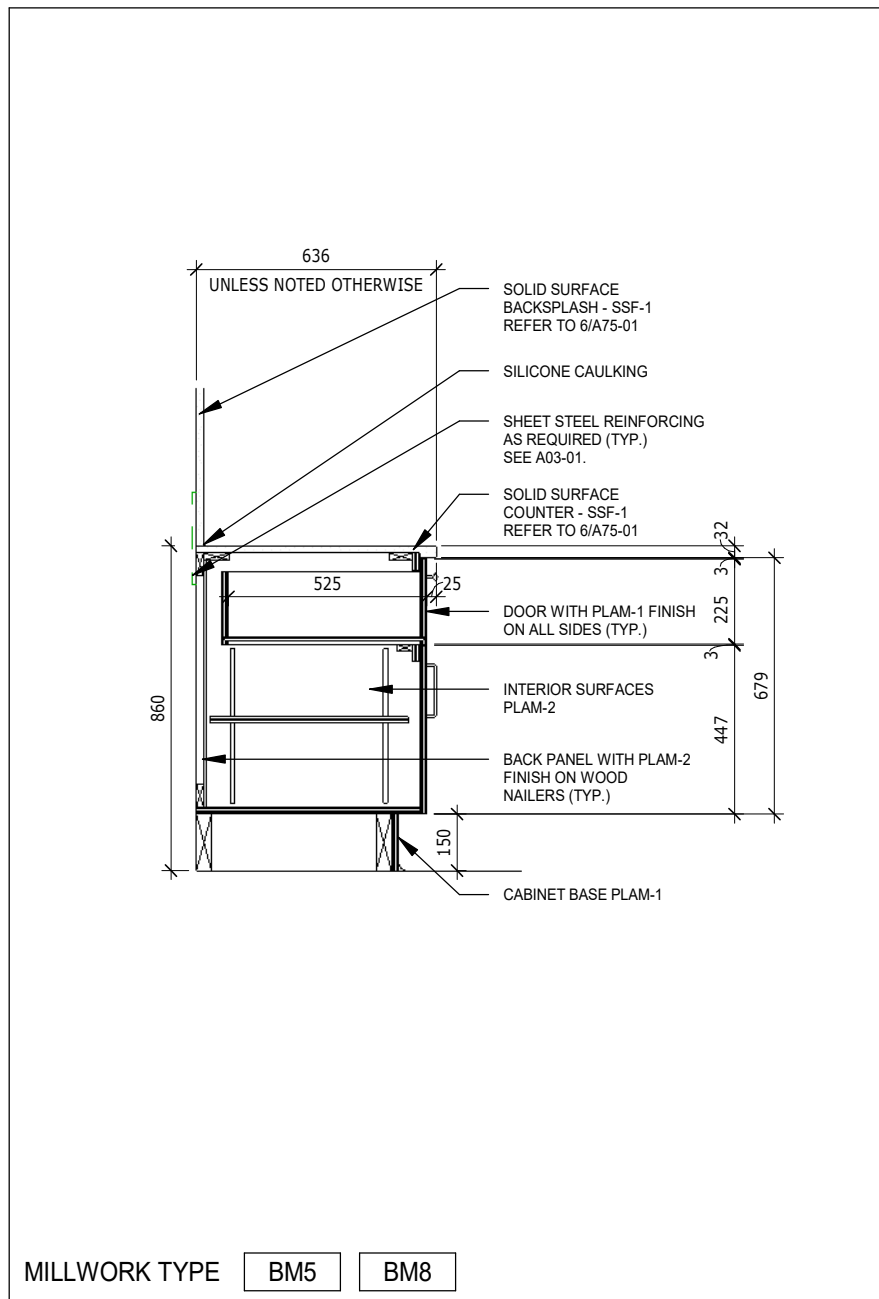
9 COUNTERTOP WITH SINK DETAILS
A75-01 SCALE: 1 : 10



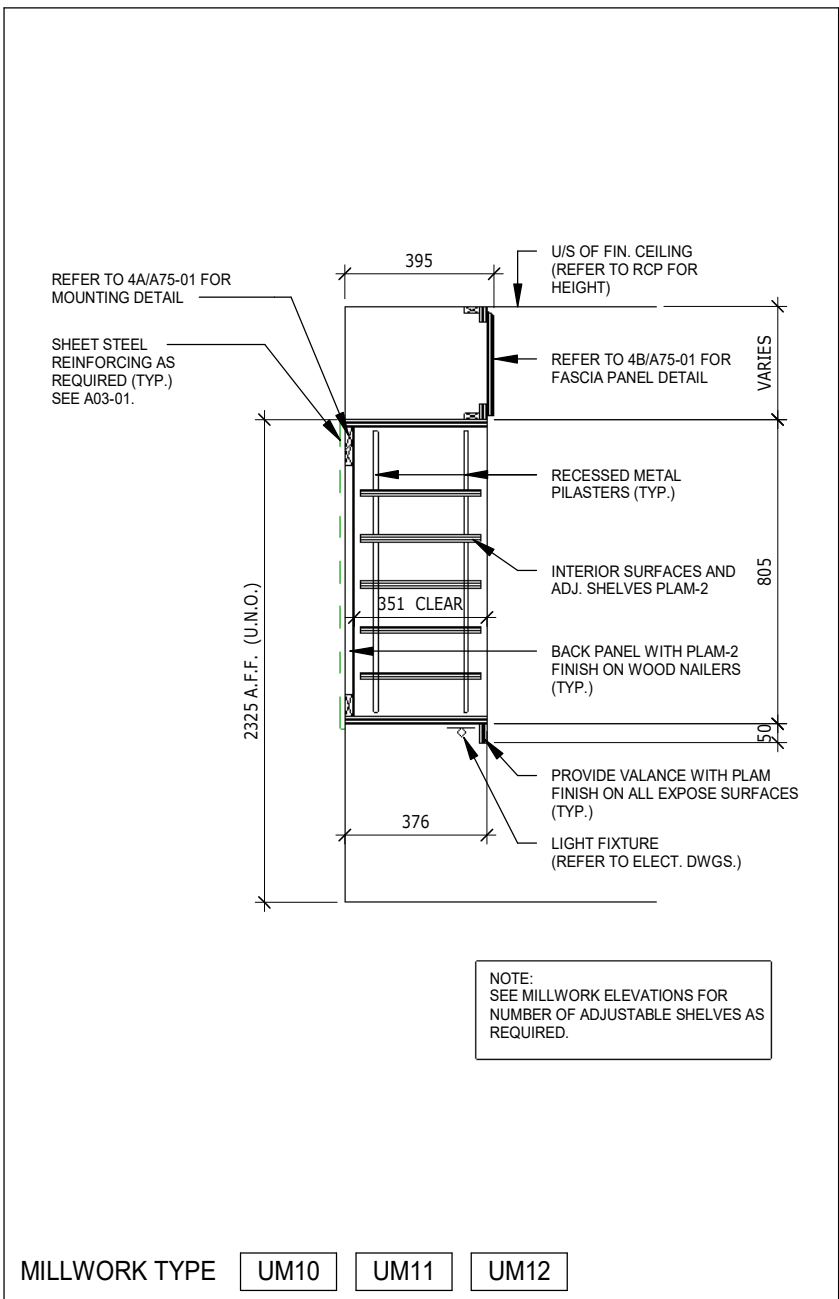
5 LOWER CABINET W/ INTEGRAL SINK
A75-01 SCALE: 1 : 20



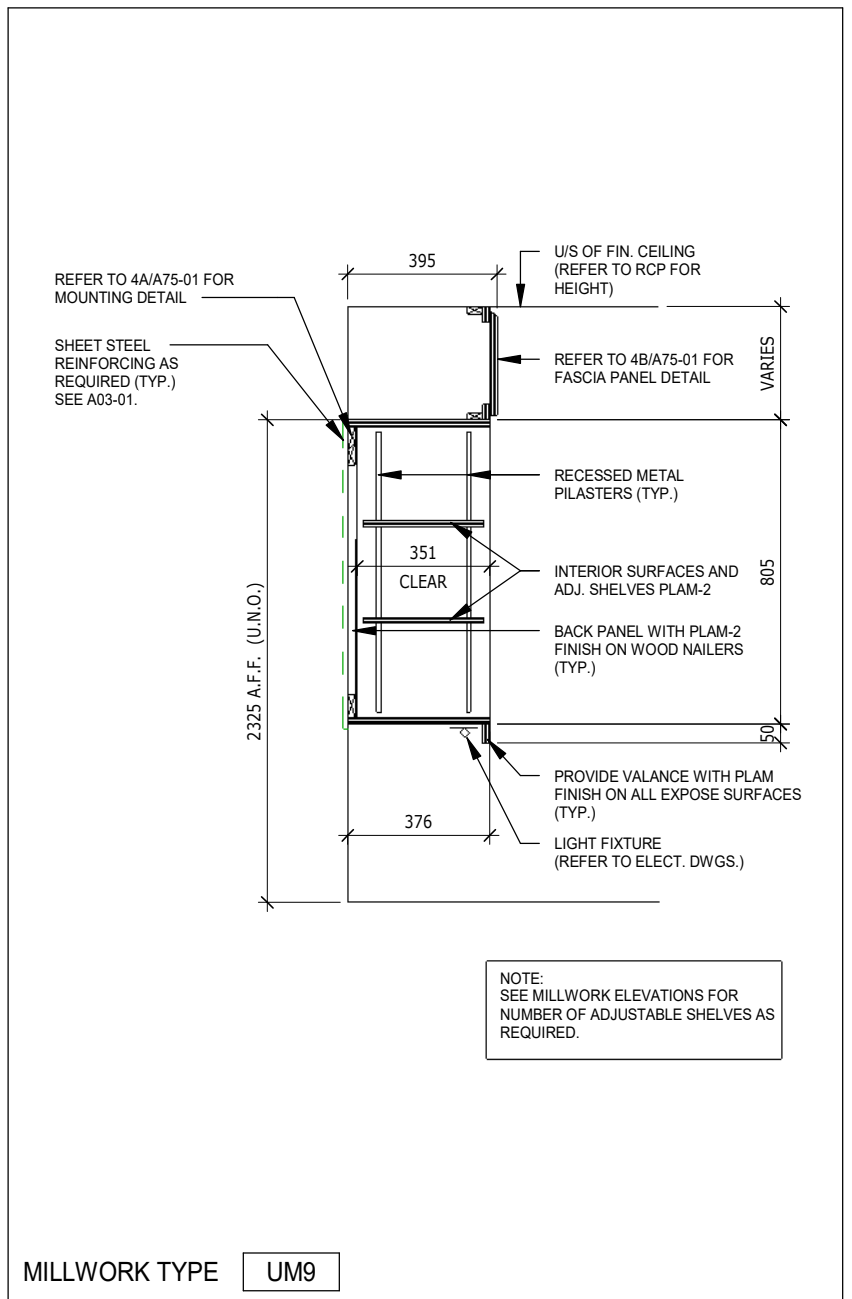
2 LOWER CABINET W/ 3 DRAWERS
A75-01 SCALE: 1 : 20



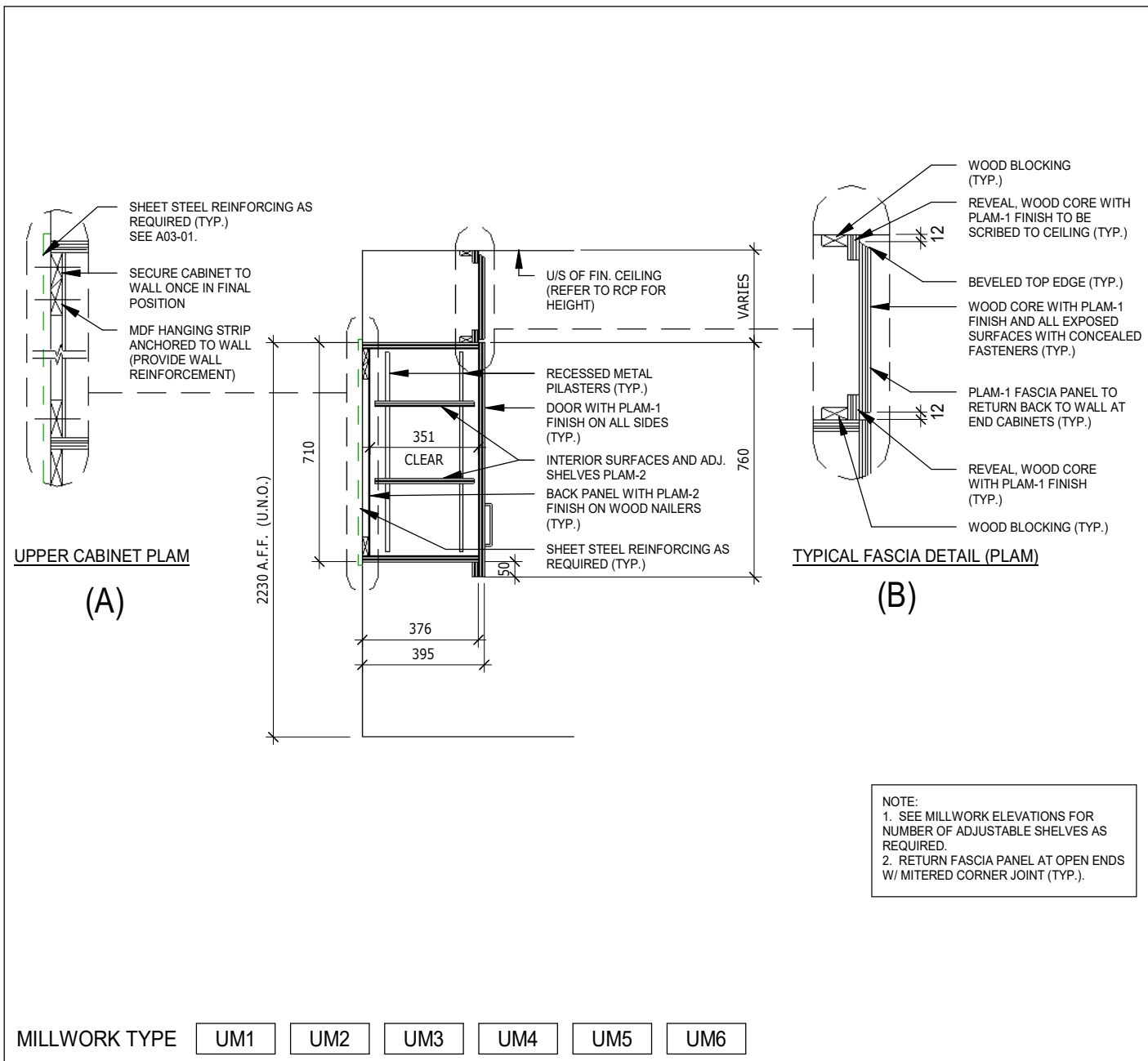
11 LOWER CABINET W/ DRAWER & DOORS
A75-01 SCALE: 1 : 20



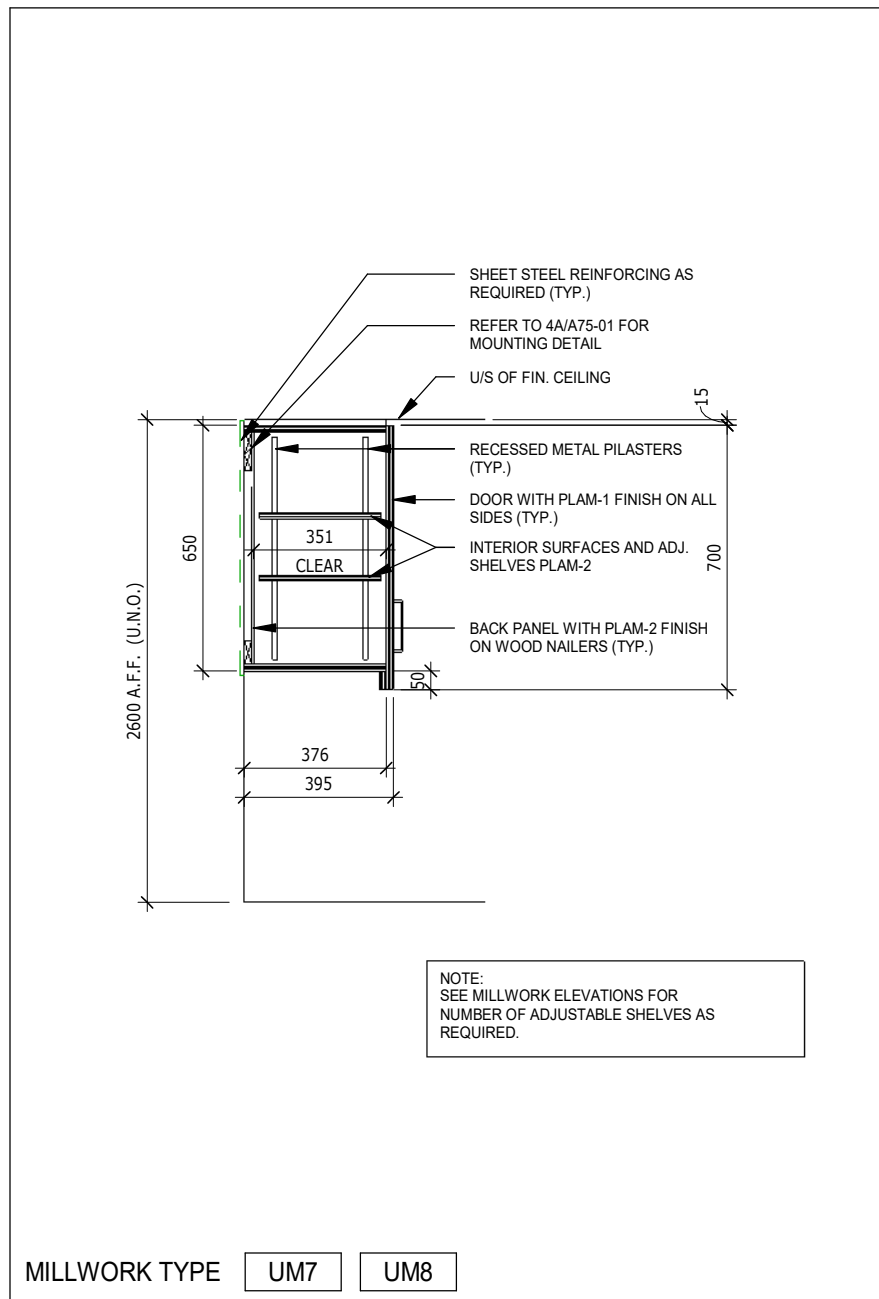
8 UPPER OPEN SLOT CABINET
A75-01 SCALE: 1 : 20



7 UPPER OPEN CABINET
A75-01 SCALE: 1 : 20



4 UPPER CABINET W/ DOOR & FASCIA PANEL
A75-01 SCALE: 1 : 20



1 UPPER CABINET W/ DOOR
A75-01 SCALE: 1 : 20