

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET, 12TH FLOOR
TORONTO, ONTARIO
M5V 3C6



Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6

DESIGN DRAWINGS ISSUED WITH THIS SET INCLUDE:

- ID0.01

ID0.02

ID1.01.1

ID1.01.2

ID1.02

ID1.03

ID1.04

ID1.05

ID1.06

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ID1.09

ID1.10

ID1.11

ID1.12

ID2.01

ID3.01

ID4.01

ID4.02

ID4.3

ID5.01
- COVER PAGE / KEY PLAN

LIFE SAFETY PLAN

DEMOLITION PLAN

CEILING DEMOLITION PLAN

PARTITION PLAN

REFLECTED CEILING PLAN

POWER AND COMMUNICATIONS PLAN

FLOOR FINISHES PLAN

WALL FINISHES PLAN

FURNITURE PLAN

SIGNAGE PLAN

SIGNAGE DETAILS

SIGNAGE DETAILS

SIGNAGE DETAILS

SIGNAGE DETAILS

PARTITION DETAILS AND CEILING DETAILS

DOOR SCHEDULE, ELEVATIONS AND DETAILS

MILLWORK ELEVATIONS AND DETAILS

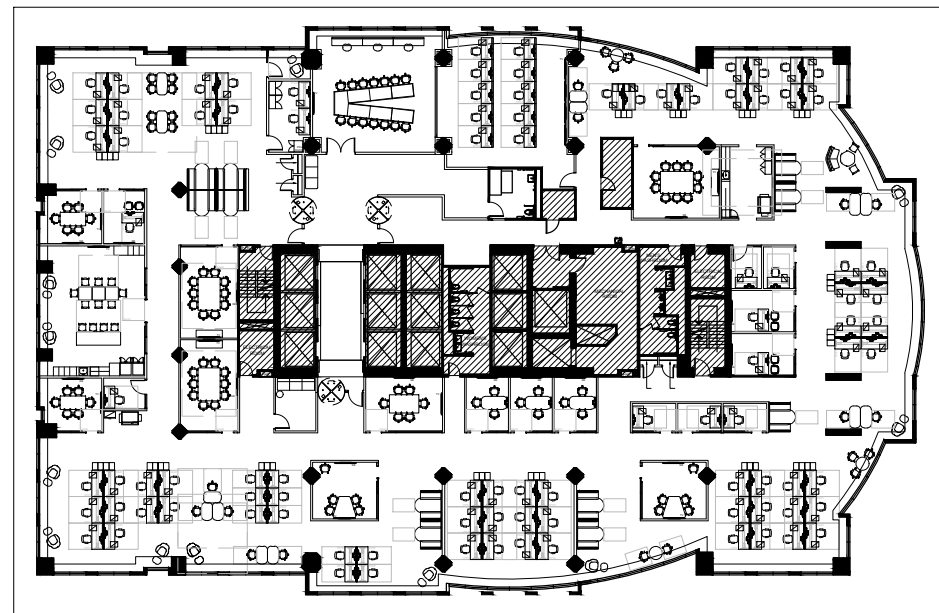
MILLWORK ELEVATIONS AND DETAILS

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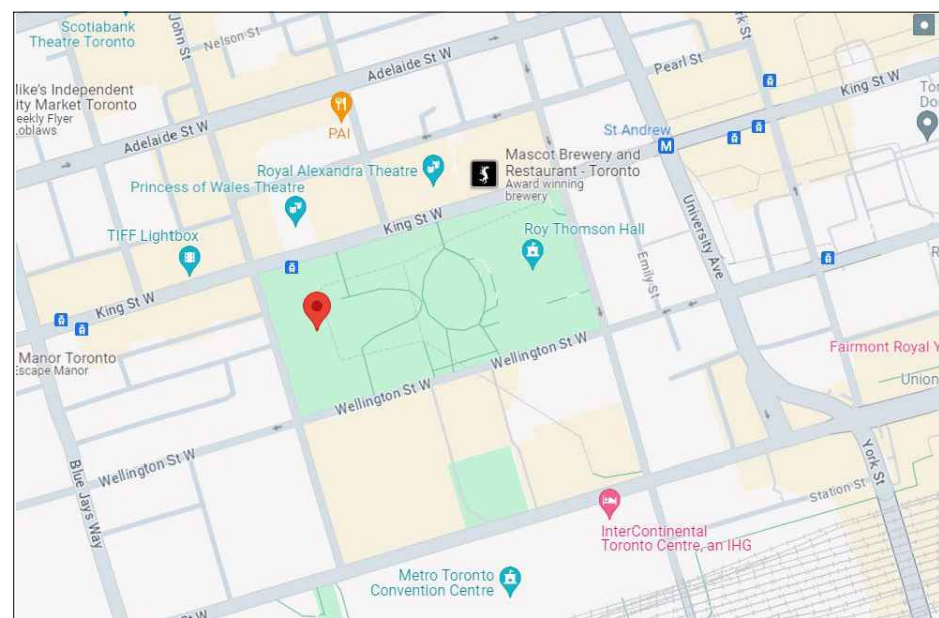
SCHEDULES

NOTE: ALL DESIGN DRAWINGS ARE TO BE READ IN
CONJUNCTION WITH ENGINEERING DRAWINGS AND
SPECIFICATIONS.

KEY PLAN



SITE PLAN



ONTARIO BUILDING CODE MATRIX - INTERIOR ALTERATION / RENOVATION									
OBC VERSION: O. REG. 332/12		LATEST AMENDMENT: O. REG. 88/19					OBC CODE REFERENCE:		
High Building:		X	Yes		No	3.2.6.			
Atrium Building:			Yes	X	No	3.2.8.			
Design activities will impact on building systems, works, fixtures and service systems to which Subsection 3.2.6. or any provisions in Articles 3.2.8.2. to 3.2.8.11. apply (see rows 3 and 4 of Div. C Table 3.5.2.1. of the Building Code)							Yes	X	No
GENERAL BUILDING INFORMATION									
Municipality:		Toronto							
Major Occupancy of Building and Classification:		Group D							
Building Construction:		Combustible				X	Non-Combustible		
Sprinkler System:		X	Yes		No	3.2.9.			
Building Height:		Storeys Above Grade: 27			Storeys Below Grade: 2				
Gross Area:		EXISTING							
Building Area:		EXISTING							
# of Surrounding Streets:		2 Streets							
Fire Alarm System:		X	Yes		No				
Fire Hose Coverage:		30.5 m (100 ft.)							
Major Occupancy of Adjacent Tenant Space:		Group D							
Type of Tenancy:		Multiple (more than one tenant on floor)							
		X	Single (one tenant on floor)						
Crossover Floor:		Yes X No							
Method of Exit Discharge to Exterior:		Existing stairs discharge directly to exit							
Floor Area of Tenant Space:		1869 m² (20,128 sq.ft.)							
TENANT INFORMATION									
Occupancy Classification of Tenant Space:		Group D							
Floor Area of Permit Scope of Work:		1869 m² (20,128 sq.ft.)							
Extent of Renovation:		X	Basic				Extensive		
Change of Use:			Yes	X	No				
Occupant Load of Affected Area:		200 Persons							
# of Water Closets per Sex:		Existing to Remain:							
		Female:		4	Water Closet(s)		2	Sink(s)	
		Male:		4	Water Closet(s)		2	Sink(s)	
		Unisex:		0	Water Closet(s)		0	Sink(s)	
		Universal Washroom(s):		1					
		New:							
		Female:		0	Water Closet(s)		0	Sink(s)	
		Male:		0	Water Closet(s)		0	Sink(s)	
		Unisex:		0	Water Closet(s)		0	Sink(s)	
		Universal Washroom(s):		0					
Two Egress Doors Required from Tenant Suite:		X	Yes		No				
Travel Distance to Exit:		MAXIMUM 45 M (147.6')							
			Yes	X	No	X m² (X sq.ft.)			
Mazzanine:		X	Yes		No	3.3.1.12.(12), 3.4.6.16.(4-8)			
Electromagnetic Lock(s):		X	Yes		No				
Distance Between Exits:		MIN. 1/2 OF DIAGONAL							
Compliance with Section 3.8.:		X	Yes		No				
If No, Explain:									
Architect Required:			Yes	X	No				

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73A Mutual Street
Toronto, Ontario M5B 2A9
T: 416-217-0525
mail@infra-structure.com

NOTES:

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The undersigned has reviewed and takes responsibility for this design, and for the application and meets the requirements set out in the Ontario Building Code.		
QUALIFICATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
KELLY STOBBE	SIGNATURE	20405
NAME	SIGNATURE	20405
REGISTRATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
INFRASTRUCTURE	NAME	20405
INFRASTRUCTURE	NAME	20405

4.	RE-ISSUE TENDER	24.07.31
3.	PERMIT & TENDER	24.07.24
2.	95% CLIENT REVIEW	24.07.19
1.	75% CLIENT REVIEW	24.06.28
NO.	ISSUED	YY.MM.DD

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Drawing Title:

COVER PAGE/ KEY PLAN

Scale: N.T.S.

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

Checked By: KS

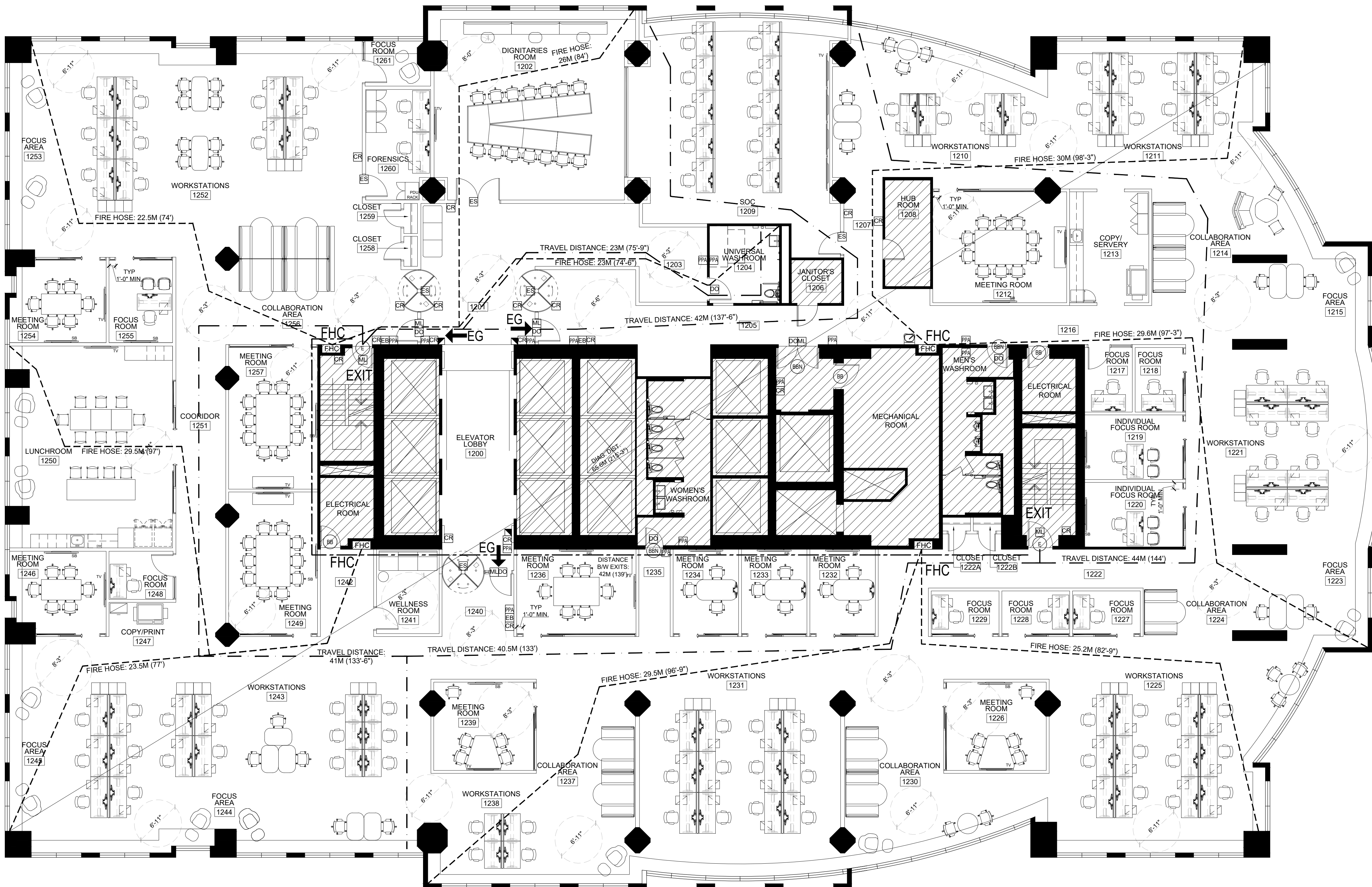
Code: 24025

Drawing No:

ID0.1

ARCH E1 - 30x42





LIFE SAFETY LEGEND	
SYMBOL	DESCRIPTION
EG	EGRESS DOOR W/ CLOSURE & POSITIVE LATCH
E	EXISTING EXIT DOOR TO REMAIN (MIN. 45 MIN. LABEL STEEL FRAME W/ CLOSURE OR EXISTING)
BB	EXISTING BASE BUILDING DOOR TO REMAIN (MIN. 45 MIN. LABEL STEEL FRAME W/ CLOSURE OR EXISTING)
BBN	EXISTING COMMON BASE BUILDING DOOR TO REMAIN (NON-RATED)
ML	ELECTRONIC MAGNETIC LOCKING DEVICE (MAG-LOCK) BY ENGINEER
EB	PUSH BUTTON RELEASE OR SENSOR BY ENGINEER
FL	FIRE PULL STATION BY ENGINEER
IR	X-RAY INSTALLATIONS (CORE DRILL) BY ENGINEER
CR	CARD READER DEVICE BY ENGINEER
ES	ELECTRIC STRIKE BY ENGINEER
DO	AUTOMATIC DOOR OPERATOR BY ENGINEER
PA	BARRIER-FREE AUTOMATIC DOOR PUSH PLATE ACTUATOR BY ENGINEER
NOTES	
NO STRUCTURAL MODIFICATIONS HAVE BEEN MADE TO AFFECT LOAD BEARING WALLS AND/OR FLOOR ASSEMBLIES	
REFER TO MECHANICAL AND ELECTRICAL ENGINEERS DRAWINGS FOR OTHER LIFE SAFETY REQUIREMENTS	

FLOOR SAFETY LEGEND	
SYMBOL	DESCRIPTION
[Hatched Box]	DENOTES EXISTING TO REMAIN - N.I.C.
---	MIN. DISTANCE BETWEEN EXITS 1/3 DIAGONAL DISTANCE
---	FIRE HOSE COVERAGE MAX. 30.5M (100') + 3M (9'-10") STREAM = 33.5M (109'-10")
---	TRAVEL DISTANCE TO EXIT MAX. 45M (147'-0")
FHC	DENOTES FIRE HOSE CABINET MAX. 75' (+10' STREAM)
EXIT	DENOTES LOCATION OF EXIT
[Circle]	BARRIER FREE TURNING RADIUS <ul style="list-style-type: none">O.B.C. 3.8.1.3. BFWR STALL - 607/1500mmO.B.C. 3.8.3.8. UNIVERSAL WASHROOM 671/1700mmO.B.C. PATH OF TRAVEL 717/1800mm EVERY 98-4/30M
FE	DENOTES WALL MOUNTED FIRE EXTINGUISHER
FE	DENOTES WALL MOUNTED FIRE EXTINGUISHER SEMI-RECESSED IN CABINET
NOTES	
PUBLIC / MAJOR CORRIDORS ALL PUBLIC AND MAJOR CORRIDORS WIDTH TO BE A MINIMUM OF 3'-7" (1,100mm)	
SUBSIDIARY AISLES - N/A ALL SUBSIDIARY AISLES WIDTHS TO BE A MINIMUM OF 3'-0" (900mm)	
CORRIDOR LENGTHS THE MAXIMUM CORRIDOR LENGTH WITH A WIDTH OF 3'-7" (1092mm) SHALL BE 29'-6" (9M)	
WORKSTATION LENGTHS THE MAXIMUM AISLE LENGTH WITH A WIDTH OF 3'-7" (1092mm) SHALL BE 29'-6" (9M)	
NOTE: ALL CORRIDORS AND AISLES: MUST MEET O.B.C. 3.8.1.3. (4) A BARRIER FREE PATH OF TRAVEL LESS THAN 1600mm IN WIDTH (62") SHALL BE PROVIDED WITH AN UNOBSTRUCTED SPACE A MINIMUM OF 1800mm X 1800mm SQUARE LOCATED NO MORE THAN 30M (98.4') APART	

OBC - DOORS & DOORWAYS

DOORWAY WIDTHS IN A BARRIER FREE PATH OF TRAVEL MUST MEET OR EXCEED OBC 3.8.3.3 (1)
- CLEAR OPEN WIDTH OF NOT LESS THAN 34"/860mm WITH DOOR IN OPEN POSITION WITH NO PROJECTIONS INTO THE REQUIRED OPENING LOWER THAN 34" / 865mm ABOVE THE FINISHED FLOOR

DOORWAY CLEARANCES IN A BARRIER FREE PATH OF TRAVEL MUST MEET OR EXCEED OBC 3.8.3.3 (10)
- (A) 24" / 600mm BEYOND EDGE OF DOOR OPENING FOR DOOR SWING TOWARD APPROACH SIDE
- (B) 12" / 300mm BEYOND EDGE OF DOOR OPENING FOR DOOR SWING AWAY FROM APPROACH SIDE
- (C) FOR A SLIDING DOOR THERE MUST BE 12" / 300mm MINIMUM BEYOND BOTH SIDES OF SLIDING DOOR

SWINGING DOOR

SLIDING DOOR

FLAME SPREAD RATINGS CLASSIFICATION	
ITEM	MAXIMUM FSR
FABRIC PANELS	150
WORKSTATIONS	150
FOLDING/PORTABLE PARTITIONS	150
CEILING FEATURES/APPLICATIONS	25
WALL COVERING	150
PAINT	150
CARPET	150
VINYL FLOORING/ VCT/ LVT	300
WOOD FLOORING	300
WOOD VENEER	150
PLASTIC LAMINATE	150
PUBLIC CORRIDOR PARTITIONS	75

KEY NOTES	
◇	PLACEHOLDER
◇	PLACEHOLDER

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Toronto

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Project Management Office
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ARIDO
KELLY STOBBE
Association of Registered Interior Designers of Ontario

The undersigned has reviewed and takes responsibility for this design, and for the application and use of the requirements set out in the Ontario Building Code.

QUALIFICATION INFORMATION
Required unless design is exempt under 2.17.3.1 of the building code.

NAME	REGISTRATION INFORMATION	20405
KELLY STOBBE	REGISTRATION INFORMATION	20405
ISSUED	REGISTRATION INFORMATION	20405
INFRASTRUCTURE	REGISTRATION INFORMATION	20405
REV NAME	REGISTRATION INFORMATION	20405

5.	RE-ISSUE TENDER	24.07.31
4.	PERMIT & TENDER	24.07.24
3.	95% CLIENT REVIEW	24.07.19
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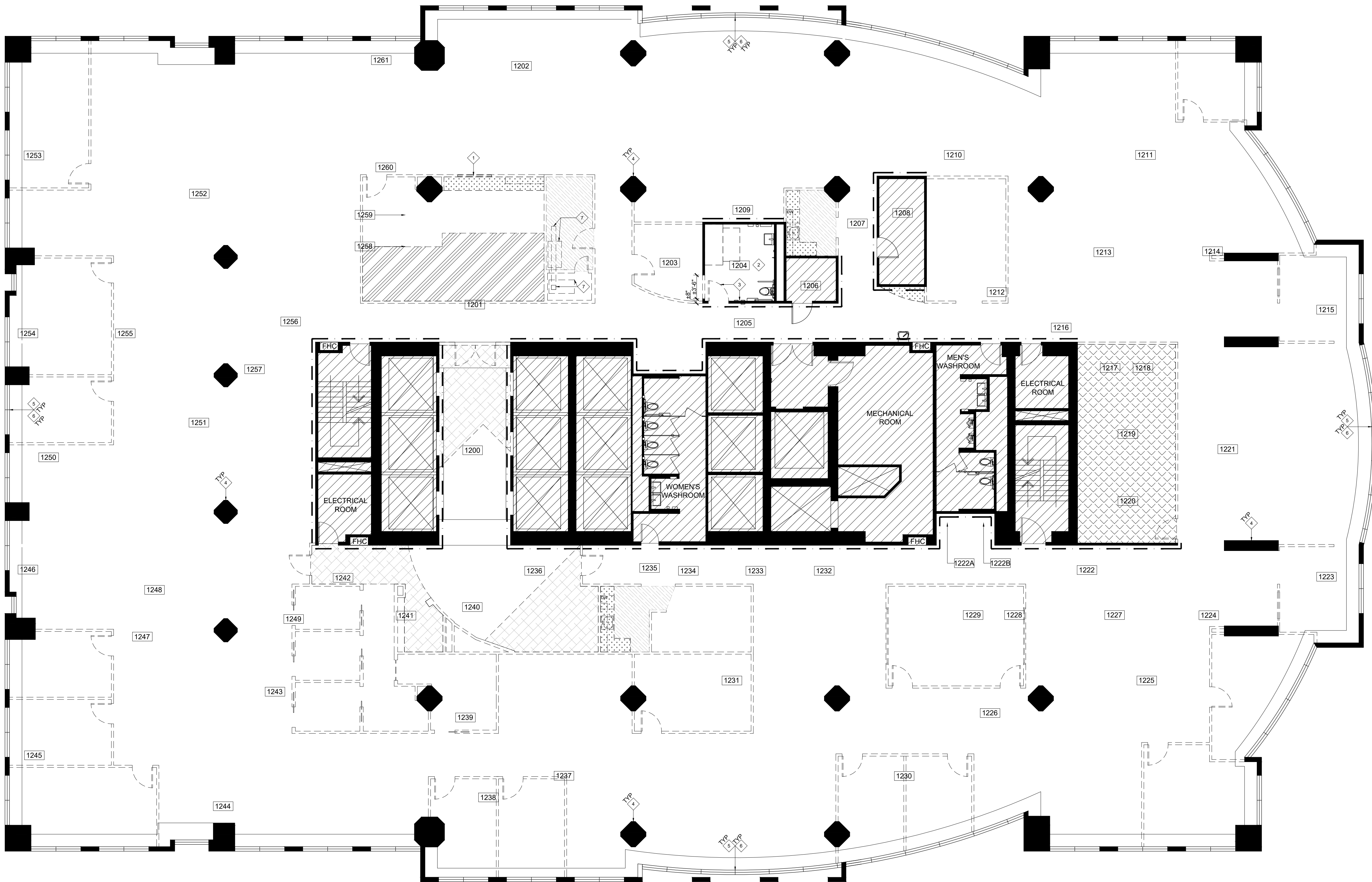
Checked By: KS

Code: 24025

Drawing No:

ID0.02

ARCH ET - 304x2



DEMOLITION LEGEND

- INDICATES AREA NOT IN CONTRACT
- EXISTING PARTITIONS TO REMAIN
- EXISTING PARTITIONS TO BE DEMOLISHED
- EXISTING DOOR, FRAME & HARDWARE TO REMAIN
- EXISTING DOOR, FRAME & HARDWARE TO BE REMOVED & DISPOSED OF
- EXISTING CLERESTORY GLAZING BE REMOVED & DISPOSED OF
- EXISTING CARPET & VINYL BASE TO BE REMOVED & DISPOSED OF. CLEAN AND PREPARE SURFACE AS REQUIRED TO RECEIVE NEW FINISH. REFER TO FINISHES PLANS.
- EXISTING RESILIENT SHEET FLOORING AND VINYL BASE TO BE REMOVED AND DISPOSED OF. CLEAN AND PREPARE SURFACE AS REQUIRED TO RECEIVE NEW FLOOR FINISH. REFER TO FINISHES PLANS.
- EXISTING FLOOR TILE & 12" HIGH TILE BASE TO BE REMOVED AND DISPOSED OF. CLEAN AND PREPARE SURFACE AS REQUIRED TO RECEIVE NEW FLOOR FINISHES. SIM, PATCH & REPAIR PARTITIONS AS REQUIRED TO RECEIVE NEW ALL FINISH. REFER TO FINISHES PLANS.
- EXISTING VCT FLOOR & VINYL BASE TO BE REMOVED AND DISPOSED OF. CLEAN AND PREPARE SURFACES AS REQUIRED TO RECEIVE NEW FINISHES. REFER TO FINISHES PLANS.
- EXISTING MILLWORK TO BE REMOVED & DISPOSED OF INCLUDING ALL FIXTURES & PLUMBING. REFER TO ENGINEER'S DRAWINGS.
- EXISTING AREA WHERE HIGH DENSITY FILING SYSTEM C/W CARPETED RAISED FLOOR WAS REMOVED BY CLIENT. GC TO ENSURE ALL HARDWARE & SUPPORTS ARE REMOVED FROM FLOOR SLAB & PREPARE SURFACE AS REQUIRED TO RECEIVE NEW FLOOR FINISH.
- EXISTING WALLCOVERING & 15" HIGH CARPET BASE TO BE REMOVED & DISPOSED OF. SKIM, PATCH & REPAIR PARTITIONS AS REQUIRED TO RECEIVE NEW WALL FINISHES. REFER TO FINISHES PLANS.

DEMOLITION PLAN KEY NOTES

- EXISTING ROLLER SERVICE WINDOW TO BE REMOVED AND DISPOSED OF COMPLETE WITH ALL BLOCKING & HARDWARE.
- EXISTING WASHROOM FINISHES, PLUMBING FIXTURES & ACCESSORIES TO REMAIN AS IS UNLESS OTHERWISE NOTED.
- EXISTING WASHROOM EMERGENCY FIXTURES AND DOOR HARDWARE INCLUDING DOOR OPERATOR, PUSH PLATE ACTUATORS, PUSH TO LOCK BUTTON, & VISUAL AND AUDITORY SIGNAL TO BE REMOVED & RETAINED FOR RELOCATION. REFER TO ENGINEER'S DRAWINGS.
- EXISTING 15" HIGH CARPET BASE AT ALL COLUMNS TO BE REMOVED & DISPOSED OF. SKIM, PATCH & REPAIR GWB FINISH AS REQUIRED TO RECEIVE NEW FINISHES. REFER TO FINISHES PLANS.
- EXISTING EXISTING 15" HIGH CARPET BASE AT ALL PERIMETER WALLS TO BE REMOVED & DISPOSED OF. SKIM, PATCH & REPAIR GWB FINISH AS REQUIRED TO RECEIVE NEW FINISHES. REFER TO FINISHES PLANS.
- ALL EXISTING BASEBUILDING BLINDS TO BE REMOVED & DISPOSED OF.
- REMOVE & DISPOSE OF ALL EXISTING MAIL SHAFT COMPONENTS INCLUDING BUT NOT LIMITED TO VERTICAL RAILS RUNNING SLAB TO SLAB, HORIZONTAL RAIL SUSPENDED BY CEILING BETWEEN ROOMS & MAIL CART, VERTICAL RAILS PENETRATING SLABS TO BE CUT ABOVE CEILING SLAB AND BELOW FLOOR SLAB TO ALLOW FOR SLAB INFILL. REFER TO STRUCTURAL ENGINEER'S DRAWINGS.

DEMOLITION NOTES

GENERAL

- CONTRACTOR RESPONSIBLE FOR ANYTHING DAMAGED OR DEMOLISHED OUTSIDE THIS CONTRACT DURING DEMOLITION. CONTRACTOR TO REPAIR OR REPLACE AS REQUIRED. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PROTECT & MAINTAIN THE INTEGRITY OF THE EXISTING FINISHES IN ALL BUILDING CORE AREAS NOT SCHEDULED FOR WORK.
- MAINTAIN FREE AND SAFE PASSAGE TO AND FROM ELEVATOR LOBBY DURING DEMOLITION.
- DURING DEMOLITION, CONTRACTOR TO PREVENT DUST, DIRT AND DEBRIS FROM AFFECTING OTHER AREAS BY PROVIDING REQUIRED HOARDING PARTITION OR BARRIER BETWEEN AREAS OF CONSTRUCTION. PROTECT EXISTING HVAC UNITS FROM CONTAMINATION AND REPLACE FILTERS UPON COMPLETION OF DEMOLITION.
- CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS REQUIRED FOR DEMOLITION WORK.
- REMOVE, STORE AND PROTECT EXISTING MATERIALS AND FIXTURES FOR RE-USE OR TURNOVER TO LANDLORD AS INDICATED ON DRAWINGS.
- UPON COMPLETION OF THE WORK, ALL TOOLS, SURPLUS MATERIAL AND WASTE MATERIALS SHALL BE REMOVED. PROVIDE CLEANUP EQUIPMENT AND LEAVE THE PREMISES IN CLEAN CONDITION.

PARTITIONS/MILLWORK/DOORS

- WHERE DEMOLITION OF PARTITIONS IS INDICATED, DEMOLISH ALL BAFFLES DIRECTLY ABOVE THE PARTITIONS IN THE CEILING PLENUM. REMOVE ALL EXISTING WOOD BLOCKING NOT REQUIRED.
- PATCH AND REPAIR ALL FIREPROOFING DAMAGED OR REMOVED IN THE PERFORMANCE OF THE WORK. FIRE RESISTANCE RATING SHALL MATCH EXISTING.
- GC TO CONFIRM DURING THE TENDER PHASE THAT ALL EXISTING DOORS TO REMAIN ARE IN GOOD WORKING ORDER AND THAT EXISTING HARDWARE IS FUNCTIONING PROPERLY. ADVISE DESIGNER IMMEDIATELY OF ANY ISSUES. REFER TO DOOR SCHEDULE FOR ANY NOTES ON SPECIFIC REPAIRS OR HARDWARE CHANGES TO BE MADE.

ELECTRICAL/MECHANICAL

- TERMINATE AND CAP OFF ALL PROJECTING MECHANICAL, ELECTRICAL, PLUMBING AND COMMUNICATIONS SYSTEMS INDICATED TO BE REMOVED. ENGINEERS DRAWINGS SHALL GOVERN THE EXTENT AND METHOD OF REMOVAL, CAPPING OFF AND MAKING SAFE OF SUCH SYSTEMS.
- REMOVE ALL POWER, VOICE AND DATA CABLING IN WALLS TO BE DEMOLISHED. TO BE READ IN CONJUNCTION WITH THE POWER VOICE DATA PLANS.
- REFER TO PLAN FOR AREAS WHERE T-BAR AND EXISTING DRYWALL CEILINGS ARE TO BE REMOVED. MAKE READY FOR NEW CEILING.
- REMOVE AND PUT ASIDE ALL LIGHTING WHERE T-BAR AND/OR EXISTING DRYWALL IS TO BE REMOVED. DETERMINE IF LIGHTING IS TO BE RE-USED PRIOR TO DISPOSAL.
- PROVIDE NEW CEILING TILES WHERE REQUIRED TO REPLACE DAMAGED OR MISSING TILES. SPECIFICATION TO MATCH EXISTING OR A SUBSTITUTE IS TO BE PROVIDED TO THE DESIGNER FOR REVIEW AND APPROVAL.
- ALL SERVICES NOTED FOR REMOVAL ARE TO BE SAFELY CAPPED WITHIN THE WALL, FLOOR OR CEILING, COMPLIANT WITH APPLICABLE CODES.

WALL/FLOOR FINISHES

- REMOVE ALL EXISTING FLOOR FINISHES, & PREPARE FLOOR IN AREAS TO RECEIVE NEW FINISH AS SPECIFIED.
- STRIP AND SCRAPE ADHESIVES FROM PREVIOUS WALL FINISHES AND MAKE READY FOR NEW WALL FINISH. READ IN CONJUNCTION WITH WALL FINISHES PLAN.
- LEAVE SUBSTRATE SURFACES SMOOTH AND IN SOUND CONDITION, READY TO RECEIVE NEW FINISHES.

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QUALIFICATION INFORMATION		
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NAME	SIGNATURE	DATE
KELLY STOBBE	<i>Kelly Stobbe</i>	24.05.24
REGISTRATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
PROFESSION	STATUS	
ARCHITECTURE	SEAL	
REG. NO.	REG. NO.	

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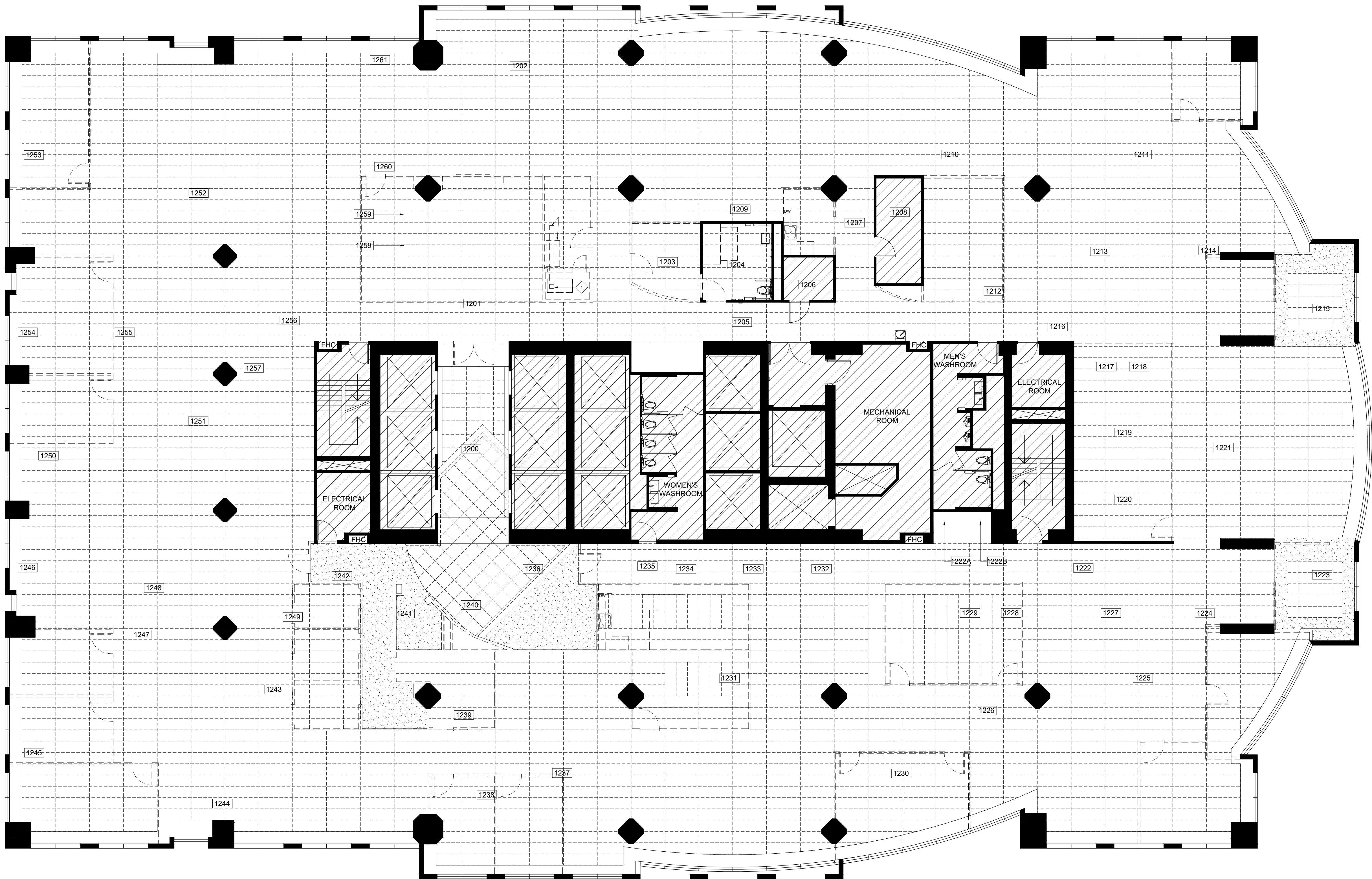
Checked By: KS

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ARCH E1 - 30x42



DEMOLITION LEGEND

- INDICATES AREA NOT IN CONTRACT
- DENOTES EXTENT OF EXISTING GWB CEILING TO BE DEMOLISHED
- DENOTES EXTENT OF EXISTING GWB CEILING TO REMAIN
- EXISTING T-BAR GRID AND ACOUSTIC CEILING TILES TO BE DEMOLISHED AND DISPOSED OF

CEILING DEMOLITION PLAN KEY NOTES

- CUT VERTICAL MAIL RAILS PENETRATING THROUGH CEILING SLAB TO ALLOW FOR SLAB INFILL. REFER TO STRUCTURAL ENGINEER'S DRAWINGS.

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- MAINTAIN FREE AND SAFE PASSAGE TO AND FROM ELEVATOR LOBBY DURING DEMOLITION.
- DURING DEMOLITION, CONTRACTOR TO PREVENT DUST, DIRT AND DEBRIS FROM AFFECTING OTHER AREAS BY PROVIDING REQUIRED HOARDING PARTITION OR BARRIER BETWEEN AREAS OF CONSTRUCTION. PROTECT EXISTING HVAC UNITS FROM CONTAMINATION AND REPLACE FILTERS UPON COMPLETION OF DEMOLITION.
- CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS REQUIRED FOR DEMOLITION WORK.
- REMOVE, STORE AND PROTECT EXISTING MATERIALS AND FIXTURES FOR RE-USE OR TURNOVER TO LANDLORD AS INDICATED ON DRAWINGS.
- UPON COMPLETION OF THE WORK, ALL TOOLS, SURPLUS MATERIAL AND WASTE MATERIALS SHALL BE REMOVED. PROVIDE CLEANUP EQUIPMENT AND LEAVE THE PREMISES IN CLEAN CONDITION.

ELECTRICAL/MECHANICAL

- TERMINATE AND CAP OFF ALL PROJECTING MECHANICAL, ELECTRICAL, PLUMBING AND COMMUNICATIONS SYSTEMS INDICATED TO BE REMOVED. ENGINEERS DRAWINGS SHALL GOVERN THE EXTENT AND METHOD OF REMOVAL, CAPPING OFF AND MAKING SAFE OF SUCH SYSTEMS.
- REFER TO PLAN, FOR AREAS WHERE T-BAR AND EXISTING DRYWALL CEILINGS ARE TO BE REMOVED. MAKE READY FOR NEW CEILING.
- REMOVE AND PUT ASIDE ALL LIGHTING WHERE T-BAR AND/OR EXISTING DRYWALL IS TO BE REMOVED. HANDOVER TO LANDLORD
- PROVIDE NEW CEILING TILES WHERE REQUIRED TO REPLACE DAMAGED OR MISSING TILES. SPECIFICATION TO MATCH EXISTING OR A SUBSTITUTE IS TO BE PROVIDED TO THE DESIGNER FOR REVIEW AND APPROVAL.
- ALL SERVICES NOTED FOR REMOVAL ARE TO BE SAFELY CAPPED WITHIN THE WALL, FLOOR OR CEILING, COMPLIANT WITH APPLICABLE CODES.

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- MATERIALS MAY NOT BE SUBSTITUTED WITHOUT DESIGNER'S WRITTEN APPROVAL.
- IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL SPECIFICATIONS AND DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO INFRASTRUCTURE INTERIOR DESIGN LTD. PRIOR TO CONSTRUCTION.
- ALL DRAWINGS ARE PROPERTY OF INFRASTRUCTURE INTERIOR DESIGN LTD. THEY ARE TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS (ARCHITECTURAL, STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL) AS ISSUED AS THIS PROJECT'S DOCUMENTATION.



Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



QUALIFICATION INFORMATION
Required unless design is exempt under 2.17.3.1 of the building code

DESIGNER	DATE
KELLY STOBBE	2045
NAME	SIGNATURE
REGISTERED	REGENERATION INFORMATION
Required unless design is exempt under 2.17.4.1 of the building code	
PROFESSION	DATE
REV NAME	REVISION

6.	RE-ISSUE TENDER	24.07.31
5.	PERMIT & TENDER	24.07.24
4.	95% CLIENT REVIEW	24.07.19
3.	75% CLIENT REVIEW	24.06.28
2.	50% CLIENT REVIEW	24.06.07
1.	ISSUE TO ENGINEERS	24.05.24
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:

CEILING DEMOLITION
PLAN

Scale: 1/8" = 1'-0"

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

Checked By: KS

Code: 24025

Drawing No:

ID1.01.2

ARCH E1 - 30X42



NOTES:

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C8



The undersigned has reviewed and takes responsibility for this design, and for the application and design of the improvements set out in this Office Memorandum.		
QUALIFICATION INFORMATION		
Required unless design is exempt under 2.1.1.3.1 of the building code.		
NAME	SIGNATURE	DATE
KELLY STOBBE	<i>Kelly Stobbe</i>	2025
REGISTRATION INFORMATION		
Required unless design is exempt under 2.1.1.3.1 of the building code.		
INFRASTRUCTURE	NAME	DATE
REV NAME	REV DATE	REV DATE

6. RE-ISSUE TENDER 24.07.31
5. PERMIT & TENDER 24.07.24
4. 95% CLIENT REVIEW 24.07.19
3. 75% CLIENT REVIEW 24.06.28
2. 50% CLIENT REVIEW 24.06.07
1. ISSUE TO ENGINEERS 24.05.24
NO. ISSUED YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:

PARTITION PLAN

Scale: 1/8" = 1'-0"

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

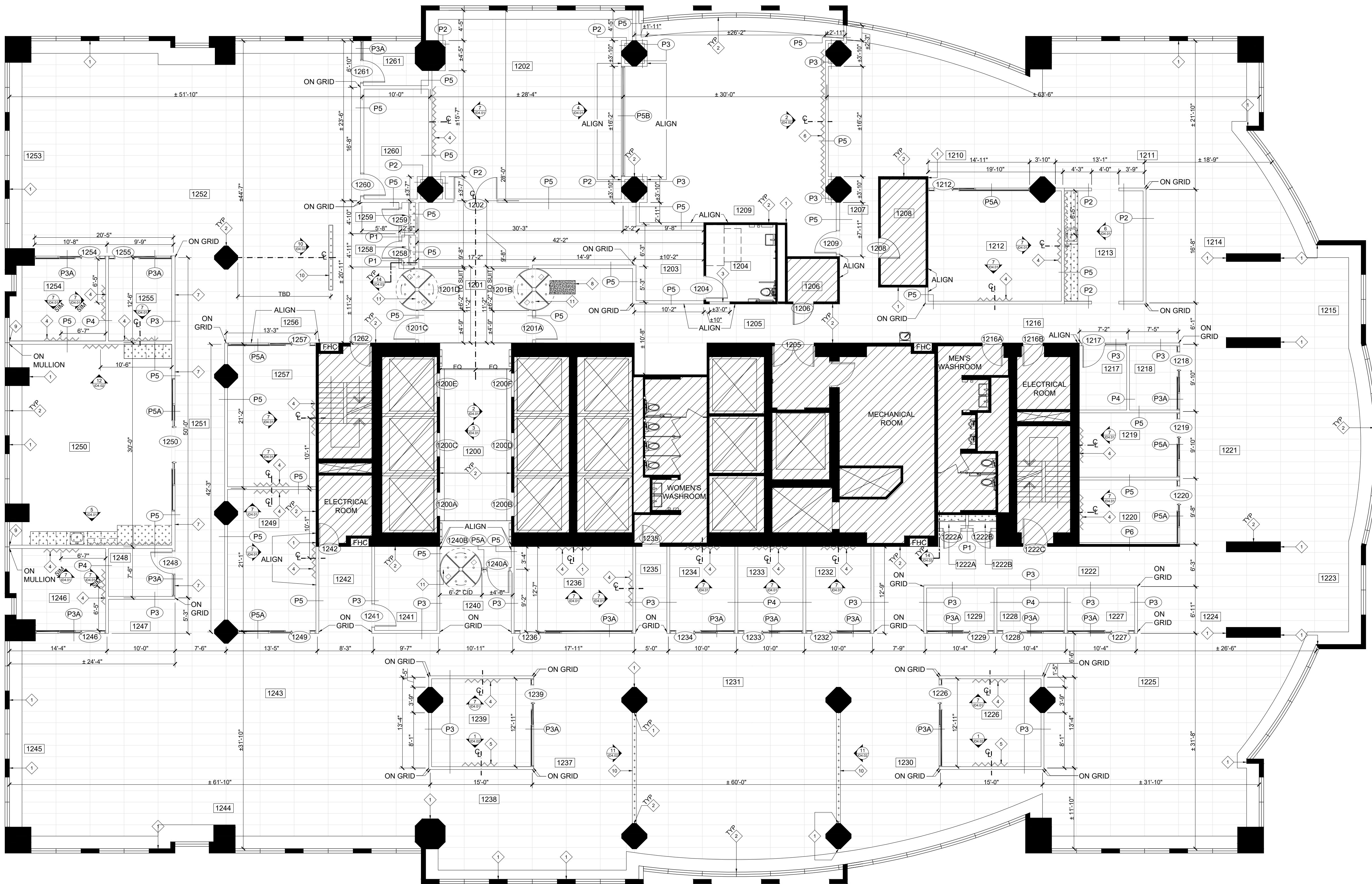
Checked By: KS

Code: 24025

Drawing No:

ID1.02

ARCH E1 - 30X42



PARTITION LEGEND

INDICATES AREA NOT IN CONTRACT

BASE BUILDING / EXISTING PARTITIONS TO REMAIN

PARTITION TYPE P1 - SLAB TO U/S OF CEILING UNINSULATED
3 5/8" (92mm) METAL STUDS, 25-GAUGE, 16" O.C. (400mm)
5/8" (15.8mm) DRYWALL BOTH SIDES.

PARTITION TYPE P2 - SLAB TO U/S OF CEILING W/ INSULATION
3 5/8" (92mm) METAL STUDS, 25-GAUGE, 16" O.C. (400mm)
5/8" (15.8mm) DRYWALL BOTH SIDES.
CAVITIES TO BE FRICTION FIT WITH SOUND ATTENUATION BLANKETS.

PARTITION TYPE P3 - SLAB TO SLAB - CONTINUOUS
3 5/8" (92mm) METAL STUDS, 25-GAUGE, 16" O.C. (400mm)
5/8" (15.8mm) DRYWALL BOTH SIDES.
CAVITIES TO BE FRICTION FIT WITH SOUND ATTENUATION BLANKETS. CUT CEILING AS REQUIRED SO PARTITION IS CONTINUOUS.
STC TO MEET OR EXCEED 45.

PARTITION TYPE P3A - TEMPERED GLASS SYSTEM FROM FLOOR TO U/S OF CEILING C/W GWB BAFFLE ABOVE TO MATCH P3
1x 1/2" CLEAR TEMPERED GLASS ASSEMBLY SYSTEM FROM FLOOR TO U/S OF CEILING. REFER TO DOOR SCHEDULE FOR SPECIFICATION.
GWB BAFFLE ABOVE CEILING TO U/S OF SLAB TO MATCH PARTITION TYPE P3.
NOTE: PROVIDE CONTINUOUS FIRE RATED BLOCK IN CEILING BRACED TO SLAB ABOVE AS REQUIRED FOR SLIDING DOORS.

PARTITION TYPE P4 - SLAB TO SLAB - CONTINUOUS W/ 2x LAYERS GWB ONE SIDE
3 5/8" (92mm) METAL STUDS, 16" O.C. (400mm)
5/8" (15.8mm) DRYWALL ONE SIDE.
CAVITIES TO BE FRICTION FIT WITH SOUND ATTENUATION BLANKETS. CUT CEILING AS REQUIRED SO PARTITION IS CONTINUOUS.
STC TO MEET OR EXCEED 50.

PARTITION TYPE P5 - SLAB TO SLAB - CONTINUOUS W/ 2x LAYERS GWB BOTH SIDES
3 5/8" (92mm) METAL STUDS, 16" O.C. (400mm)
2x 5/8" (15.8mm) DRYWALL BOTH SIDES.
CAVITIES TO BE FRICTION FIT WITH SOUND ATTENUATION BLANKETS. CUT CEILING AS REQUIRED SO PARTITION IS CONTINUOUS.
STC TO MEET OR EXCEED 55.

PARTITION TYPE P5A - TEMPERED GLASS SYSTEM FROM FLOOR TO U/S OF CEILING C/W GWB BAFFLE ABOVE TO MATCH P5
1x 1/2" CLEAR TEMPERED GLASS ASSEMBLY SYSTEM FROM FLOOR TO U/S OF CEILING. REFER TO DOOR SCHEDULE FOR SPECIFICATION.
GWB PARTITION ABOVE CEILING TO U/S OF SLAB TO MATCH PARTITION TYPE P5.
NOTE: PROVIDE CONTINUOUS FIRE RATED BLOCK IN CEILING BRACED TO SLAB ABOVE AS REQUIRED FOR SLIDING DOORS.

PARTITION TYPE P5B - DOUBLE TEMPERED GLASS SYSTEM FROM FLOOR TO U/S OF CEILING C/W GWB BAFFLE ABOVE TO MATCH P5
2x 1/2" CLEAR TEMPERED GLASS ASSEMBLY SYSTEM FROM FLOOR TO U/S OF CEILING. GWB PARTITION ABOVE CEILING TO U/S OF SLAB TO MATCH PARTITION TYPE P5.
STC TO MEET OR EXCEED 45.

PARTITION TYPE P6 - EXISTING PARTITION TO BE UPGRADED
EXISTING PARTITION TO BE EXTENDED TO U/S OF SLAB. MAINTAIN EXISTING CONSTRUCTION TYPE WITH 2x ADDITIONAL LAYER 5/8" (15.8mm) DRYWALL FROM SLAB TO SLAB ON INTERIOR SIDE OF PARTITION.
CAVITIES TO BE FRICTION FIT WITH SOUND ATTENUATION BLANKETS. CUT CEILING AS REQUIRED SO PARTITION IS CONTINUOUS.

BLOCKING AS REQUIRED (MINIMUM 1/2" THICK)

INDICATES EXTENT OF NEW MILLWORK

DOOR - SEE DOOR SCHEDULE FOR SPECIFICATIONS

REVOLVING DOOR - SEE DOOR SCHEDULE FOR SPECIFICATIONS

XXX DENOTES DOOR NUMBER

CID CLEAR INSIDE DIMENSION

XXXX ROOM NAME
XXXXX ROOM NUMBER

ELEVATION:
INDICATES DETAIL #
INDICATES PAGE #

SECTION:
INDICATES DETAIL #
INDICATES PAGE #

PARTITION PLAN KEY NOTES

- PATCH AND REPAIR PARTITION WHERE DEMOLITION OCCURRED. REFER TO DEMOLITION PLAN.
- SKIM, PATCH & REPAIR GWB FINISH AS REQUIRED TO RECEIVE NEW FINISHES WHERE EXISTING WALLCOVERING &/OR 15" HIGH WALL BASE WAS REMOVED FROM ALL EXISTING PERIMETER & INTERIOR WALLS & COLUMNS. REFER TO DEMOLITION PLAN.
- MATCH EXISTING PARTITION CONSTRUCTION & THICKNESS. ENSURE NEW PARTITION IS FLUSH WITH EXISTING.
- BLOCKING FOR WALL MOUNTED TV OR SMART BOARD TO SUIT SIZE OF SCREEN. REFER TO ELECTRICAL DRAWINGS FOR SPECIFICATIONS. BLOCKING TO BE INSTALLED CENTERED ON WALL AT 5'-0" HIGH AFF O/C UNLESS OTHERWISE NOTED.
- BLOCKING FOR WALL MOUNTED TV OR SMART BOARD TO SUIT SIZE OF SCREEN. REFER TO ELECTRICAL DRAWINGS FOR SPECIFICATIONS. BLOCKING TO BE INSTALLED CENTERED ON WALL AT 4'-4" HIGH AFF UNLESS OTHERWISE NOTED.
- BLOCKING FOR WALL MOUNTED GROUP OF SCREENS TO SUIT SIZE OF SCREENS. REFER TO ELECTRICAL DRAWINGS FOR SPECIFICATIONS. BLOCKING TO BE INSTALLED CENTERED ON WALL. REFER TO ELEVATION.
- JOG NEW SLAB TO SLAB PARTITION ABOVE PLENUM SPACE SO THAT PARTITION DOES NOT INTERFERE WITH MAIN DUCT BRANCH. REFER TO MECHANICAL ENGINEER'S DRAWINGS.
- INFILL AREA OF EXISTING FLOOR SLAB WHERE MAIL SHAFT WAS REMOVED. REFER TO STRUCTURAL ENGINEER'S DRAWINGS.
- SUPPLY AND INSTALL ACOUSTICAL TREATMENT WHERE NEW PARTITION ABUTS EXISTING WINDOW MULLION. REFER TO DETAIL 9I02.01.
- SUPPLY & INSTALL FIRE RATED BLOCKING IN PLENUM SPACE FOR FLOOR TO CEILING MILLWORK SLAT WALL. REFER TO ELEVATIONS & DETAILS.
- CONSTRUCT PARTITION TYPE P5 ABOVE REVOLVING FROM CEILING TO SLAB ABOVE.

PARTITION NOTES CONTINUED

- ALL MATERIALS USED SHALL BE NEW, UNLESS OTHERWISE NOTED.
- IN LOCATIONS WHERE BASE BUILDING WALLS OR COLUMNS ARE TO RECEIVE ELECTRICAL CONDUIT AND BOXES, DRYWALL CONTRACTOR IS RESPONSIBLE FOR FURRING, CUTTING, PATCHING, AND FINISHING AS PER SPECIFICATIONS AT COMPLETION OF ELECTRICAL WORK.
- CONTRACTOR TO SUBMIT SHOP DRAWINGS TO INFRASTRUCTURE FOR APPROVAL OF MILLWORK UNITS PRIOR TO FABRICATION.
- ALL PERIMETER DIMENSIONS ARE FROM INSIDE FACE OF THE WINDOW FRAMES.
- WHERE NEW PARTITIONING IS LOCATED ADJACENT TO EXISTING, CONTRACTOR TO ENSURE THAT PARTITION MATCHES NEW PARTITION CONSTRUCTION. CONTRACTOR TO CONTACT DESIGNER FOR ANY AREA IN QUESTION.

PARTITION NOTES CONTINUED

- CONTRACTOR TO ENSURE SUFFICIENT BLOCKING IS PROVIDED IN ALL AREAS REQUIRING SUPPORT OF WALL OR CEILING MOUNTED EQUIPMENT OR MATERIALS (E.G. MOULDINGS, MILLWORK, COAT HOOKS, SECURITY EQUIPMENT, PROJECTION SCREENS, WALL MOUNTED OUTLETS, SPECIAL EQUIPMENT, ETC.).
- CONTRACTOR TO ENSURE THE FLOOR IS LEVEL PRIOR TO THE CONSTRUCTION OF PARTITIONS. PROVIDE SKIM COAT IF NECESSARY. VARIANCE NOT TO EXCEED 3/4" IN AREAS WHERE FILING CABINETS OR SHELVING UNITS ARE TO BE LOCATED. REFER TO FURNITURE PLAN FOR CABINET LAYOUTS.
- ALL NEW PARTITIONING TO BE TAPED, SANDED, SMOOTH, PRIMED TO FLOOR AND MADE READY TO RECEIVE FINISHES AS SPECIFIED.
- CONTRACTOR TO PROVIDE APPROPRIATE SOUND BAFFLING WITHIN THE CONVECTOR WHERE PARTITIONS MEET THE PERIMETER WINDOW MULLIONS.
- CONTRACTOR TO REFER TO THE PLAN FOR ALL WALLS THAT CONTINUE ABOVE SUSPENDED CEILING.
- CONTRACTOR SHALL NOT USE MECHANICAL FASTENERS TO BASE BUILDING CEILING GRID, T-BAR, OR WINDOW MULLIONS. (CADDY CLIPS ONLY)
- CONTRACTOR TO ENSURE THAT ACOUSTICAL CAULKING IS PROVIDED AT ALL PARTITION CONNECTIONS TO COLUMNS, CORE, FINISHED CEILING, FLOOR & CEILING SLAB.

PARTITION NOTES CONTINUED

- WHERE MAG LOCKS ARE INDICATED ON INTERIOR DESIGN AND/OR ENGINEERING DRAWINGS, CONTRACTOR IS RESPONSIBLE FOR OBTAINING MAG LOCK PERMIT AND APPROPRIATELY STAMPED ENGINEERING DRAWINGS.
 - CONTRACTOR TO REPAIR ANY DAMAGE TO EXISTING FIRE SEPARATIONS WITHIN AREA OF CONTRACT.
 - CONTRACTOR TO ENSURE ALL EXISTING PLUMBING FIXTURES REMAINING ARE IN GOOD WORKING ORDER.
- PARTITIONS
- ALL PARTITIONS AND ANY NON-STRUCTURAL OR HANGING DIVIDERS ARE TO BE CHALKED ON SITE & APPROVED BY INFRASTRUCTURE PRIOR TO INSTALLATION OF FLOOR & CEILING TRACK.
 - UNLESS OTHERWISE NOTED ON THE PLAN, ALL DIMENSIONS ARE TAKEN FROM PARTITION CENTRE TO PARTITION CENTRE. ALL DIMENSIONS TAKEN FROM THE CORE, COLUMNS OR CONVECTORS ARE TAKEN FROM THE FACE OF THAT ARCHITECTURAL ELEMENT TO THE CENTRE OF THE PARTITION.
 - ALL DRYWALL PARTITION EDGES & FACES TO BE SMOOTH AND PLUMB-LINE TRUE.
 - CONTRACTOR TO ENSURE VARYING WALL THICKNESS IS CO-ORDINATE WITH DOOR FRAME SIZES. ANY DISCREPANCIES TO BE RESOLVED WITH DESIGNER.

PARTITION NOTES

- GENERAL
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ENGINEERING DRAWINGS AND SPECIFICATIONS. REPORT ANY DISCREPANCIES BETWEEN CONSULTANTS' DRAWINGS TO INFRASTRUCTURE FOR CLARIFICATION.
 - CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL FIELD MEASUREMENTS AND DIMENSIONS AND MUST REPORT ALL DISCREPANCIES TO THE DESIGNER PRIOR TO COMMENCING WORK.
 - EXISTING SUSPENDED CEILING HEIGHT IS ±8'-11" A.F.F.
 - ALL WORK IS TO BE CARRIED OUT ACCORDING TO ALL RELEVANT CODES AND STANDARDS AND AS PER ANY SPECIFICATIONS ISSUED BY INFRASTRUCTURE.
 - UNLESS OTHERWISE NOTED, INFRASTRUCTURE INTERIOR DESIGN WILL APPLY FOR BUILDING PERMITS, INCLUDING HVAC, PLUMBING, AND SPRINKLER AS REQUIRED, TOGETHER WITH ANY SUBSEQUENT PERMIT REVISIONS AS REQUESTED BY THE AUTHORITIES HAVING JURISDICTION DURING THE PERMIT PROCESS. CONTRACTOR MUST NOT COMMENCE ANY WORK UNTIL THESE PERMITS HAVE BEEN PROVIDED TO THE CONTRACTOR.
 - CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL OTHER APPLICABLE PERMITS PRIOR TO COMMENCEMENT OF THE WORK, INCLUDING, BUT NOT LIMITED TO, ADDITIONAL PERMITS REQUIRED BY ALL AUTHORITIES HAVING JURISDICTION.

NOTES:

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C8



The undersigned has reviewed and takes responsibility for this design, and for the application and meets the requirements set out in the Ontario Building Code.		
QUALIFICATION INFORMATION		
Required unless design is exempt under 2.1.1.3.1 of the building code	NAME	SIGNATURE
	ARIDO	Kelly Stobbe
REGISTRATION INFORMATION		
Required unless design is exempt under 2.1.1.3.1 of the building code	NAME	SIGNATURE
	ARIDO	Kelly Stobbe

6.	RE-ISSUE TENDER	24.07.31
5.	PERMIT & TENDER	24.07.24
4.	95% CLIENT REVIEW	24.07.19
3.	75% CLIENT REVIEW	24.06.28
2.	50% CLIENT REVIEW	24.06.07
1.	ISSUE TO ENGINEERS	24.05.24
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:

REFLECTED CEILING PLAN

Scale: 1/8" = 1'-0"

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

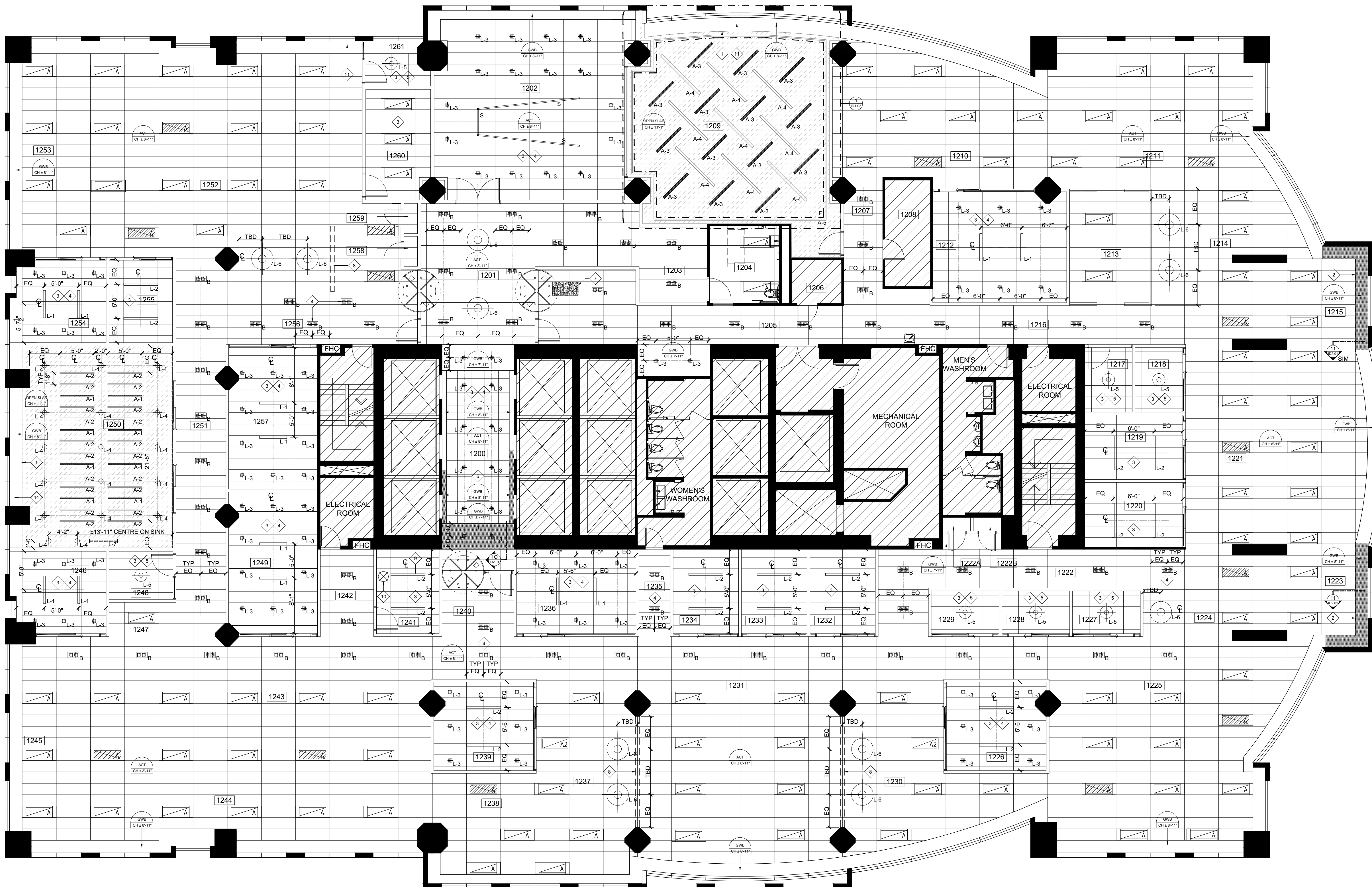
Checked By: KS

Code: 24025

Drawing No:

ID1.03

ARCH E1 - 30x42



REFLECTED CEILING LEGEND

- INDICATES AREA NOT IN CONTRACT
- NEW 20"x60" T-BAR AND TILE SYSTEM AT EXISTING LOCATION UNLESS OTHERWISE NOTED. HEIGHT AS INDICATED ON PLAN.
- NEW 24"x24" T-BAR AND TILE SYSTEM LOCATED AS ILLUSTRATED ON PLAN. HEIGHT AS INDICATED ON PLAN.
- DENOTES EXTENT OF EXISTING GWB CEILING TO REMAIN. PATCH AND REPAIR ALL AREAS AFFECTED BY DEMOLITION. PREPARE TO RECEIVE NEW PAINT FINISH.
- NEW GWB CEILING / BULKHEAD CONSTRUCTION. HEIGHT AS INDICATED ON PLAN.
- AREA OPEN TO UIS OF SLAB. REMOVE ALL REDUNDANT ELECTRICAL & MECHANICAL ELEMENTS. PREPARE SLAB AND ALL EXISTING CONDUIT, PIPES, DUCTS ETC. FOR NEW PAINT FINISH.
- INDICATES CEILING HEIGHT ABOVE FINISHED FLOOR
- NEW 20"x60" RECESSED LED LIGHT FIXTURE
- NEW LED 5' ACOUSTIC BLADE LIGHT FIXTURE SUSPENDED FROM CEILING
- NEW 5' ACOUSTIC BLADE SUSPENDED FROM CEILING
- NEW LED 5' ACOUSTIC BLADE LIGHT FIXTURE SUSPENDED FROM CEILING
- NEW 8' ACOUSTIC BLADE SUSPENDED FROM CEILING
- NEW CONTINUOUS ACOUSTIC BLADE SUSPENDED FROM CEILING TO WRAP AROUND PERIMETER OF ROOM AS SOON.
- NEW 4' LINEAR SUSPENDED PENDANT
- NEW 5' LINEAR SUSPENDED PENDANT
- NEW RECESSED ADJUSTABLE LED SINGLE GIMBLE FIXTURE
- NEW RECESSED ADJUSTABLE LED DOUBLE GIMBLE FIXTURE
- NEW CORD SUSPENDED FIXTURE WITH EXPOSED BULB
- NEW SUSPENDED DRUM PENDANT
- NEW SUSPENDED DRUM PENDANT
- LED STRIP LIGHT / UNDER COUNTER LIGHT
- NEW SUSPENDED LED TRACK LIGHT
- NEW LINEAR SUSPENDED PENDANT
- INDICATES DETAIL #
- INDICATES PAGE #

REFLECTED CEILING PLAN KEY NOTES

- EXISTING PERIMETER GWB CEILING TO REMAIN. FINISH EXPOSED SIDE AT OPEN CEILING WITH STEEL STUD & 3/8" GWB & PREPARE FOR NEW PAINT FINISH.
- NEW GWB CEILING AT PERIMETER TO ALIGN WITH EXISTING ADJACENT GWB CEILING. ENSURE FLUSH TRANSITION BETWEEN EXISTING & NEW. REFER TO MECHANICAL ENGINEER'S DRAWINGS.
- NEW T-BAR GRID TO BE CENTERED WITHIN ROOM AS ILLUSTRATED.
- CENTRE RECESSED LIGHT FIXTURES WITHIN T-BAR GRID AS ILLUSTRATED UNLESS OTHERWISE NOTED.
- CENTRE PENDANT FIXTURE WITHIN T-BAR AS ILLUSTRATED.
- CONTINUE GWB PERIMETER CEILING TO MATCH EXISTING ADJACENT. ENSURE FLUSH TRANSITION BETWEEN EXISTING & NEW. REFER TO MECHANICAL ENGINEER'S DRAWINGS FOR LINEAR AIR SLOT.
- INFILL AREA OF EXISTING CEILING SLAB WHERE MAIL SHAFT WAS REMOVED. CONSTRUCTION TO MATCH EXISTING. REFER TO DEMOLITION PLAN AND STRUCTURAL ENGINEER'S DRAWINGS.
- DENOTES MILLWORK SECURED TO CEILING. REFER TO PARTITION PLAN FOR BLOCKING AND ELEVATIONS & DETAILS.
- LIGHTING IN WELLNESS ROOM TO BE INDIRECT ONLY.
- PROVIDE DUPLEX RECEPTACLE FOR NEW FLOOR LAMP. REFER TO POWER & COMMUNICATIONS PLAN & ENGINEER'S DRAWINGS.
- PATCH & REPAIR GWB BULKHEAD AS REQUIRED TO RECEIVE NEW PAINT FINISH WHERE LINEAR DIFFUSERS ARE RELOCATED. REFER TO MECHANICAL ENGINEER'S DRAWINGS.

REFLECTED CEILING NOTES

GENERAL

- THIS DRAWING TO BE READ IN CONJUNCTION WITH MECHANICAL AND ELECTRICAL ENGINEERING DRAWINGS AND SPECIFICATIONS. REPORT ANY DISCREPANCIES BETWEEN CONSULTANTS' DRAWINGS TO INFRASTRUCTURE FOR CLARIFICATION.
- REFER TO ENGINEERS DRAWINGS FOR ALL LIGHTING LAYOUTS AND REVISIONS TO LIFE SAFETY SYSTEMS.
- ALL MECHANICAL AND ELECTRICAL WORK TO COMPLY WITH THE REQUIREMENTS OF THE BUILDING LANDLORD AND ALL AUTHORITIES HAVING JURISDICTION.
- CONTRACTOR TO CROSS REFERENCE BETWEEN DESIGNER'S ELECTRICAL DRAWINGS, MECHANICAL ENGINEER'S DRAWINGS AND SITE CONDITIONS AND REPORT ANY DISCREPANCIES IMMEDIATELY FOR RESOLUTION WITH DESIGNER.
- PROVIDE ADEQUATE OPENINGS IN ALL CEILINGS TO ACCOMMODATE ALL SPRINKLERS, EXIT LIGHTS, ACCESS PANELS, POT LIGHTS, AIR DIFFUSERS, MOTORIZED PROJECTION SCREENS, ETC. REFER TO ENGINEERING DRAWINGS, REFLECTED CEILING PLANS AND ALL SPECIFICATIONS.
- CONTRACTOR TO PROVIDE AIR TRANSFER DUCTS IN ACCORDANCE WITH MECHANICAL DRAWINGS WHERE CONSTRUCTION OCCURS ABOVE SUSPENDED CEILING TO SLAB.
- CONTRACTOR TO PROVIDE SEPARATE LINE ITEM PRICING TO ALLOW RELOCATION OF EXISTING CEILING TILES TO ONE LOCATION.

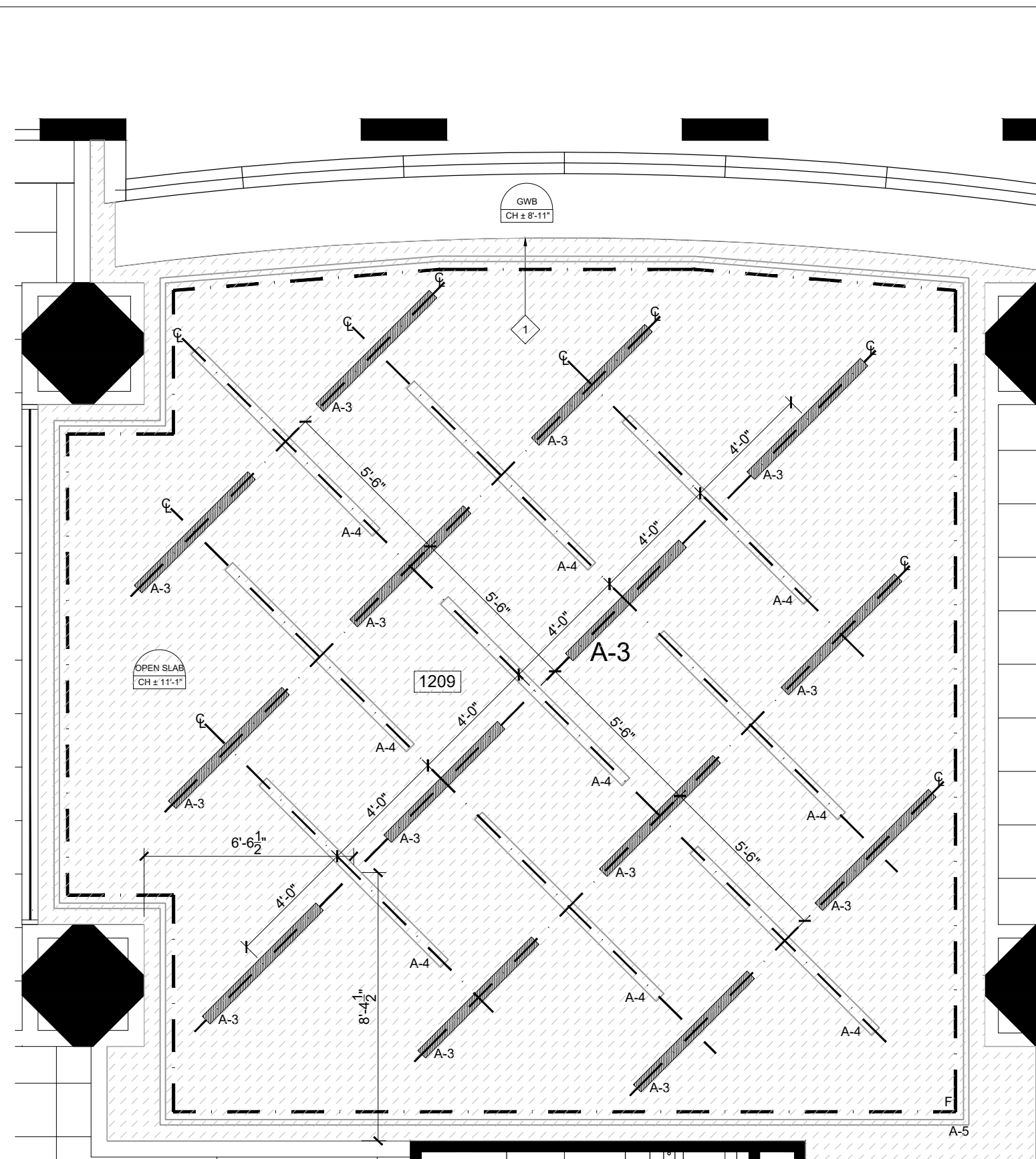
REFLECTED CEILING NOTES (CONTINUED)

FIXTURES

- WHEREVER EXISTING FIXTURES ARE DAMAGED OR IN POOR WORKING ORDER, THE CONTRACTOR IS TO ALLOW FOR REPLACEMENT OF THE FIXTURES WITH NEW TO MATCH EXISTING.
- ALL SPECIALTY LIGHT FIXTURES AND SWITCHES TO BE LOCATED IN ACCORDANCE WITH INFRASTRUCTURE DRAWINGS. REPORT ANY DISCREPANCIES TO INFRASTRUCTURE PRIOR TO INSTALLATION.
- ALL LOCATIONS OF LIGHT FIXTURES TO BE APPROVED ON SITE BY INFRASTRUCTURE PRIOR TO INSTALLATION.
- WHERE INTERFERENCE OCCURS ABOVE CEILING AND DESIGN LOCATION OF FIXTURE IS AFFECTED, NOTIFY DESIGNER IMMEDIATELY FOR RESOLUTION.
- REFER TO ENGINEERING DRAWINGS FOR ALL LIFE SAFETY SYSTEMS.
- UPON CONSTRUCTION COMPLETION, CONTRACTOR TO RETURN ANY UNUSED FLUORESCENT FIXTURES TO BUILDING LANDLORD.
- ALL RECESSED DOWN-LIGHTS ARE TO BE CENTERED WITHIN T-BAR CEILING TILE UNLESS OTHERWISE NOTED.
- UNLESS OTHERWISE NOTED, MOUNTING HEIGHTS OF SUSPENDED LIGHT FIXTURES AND CEILING MOUNTED ELEMENTS TO BE CONFIRMED WITH DESIGNER AND/OR END USER ON SITE. ANY MOUNTING HEIGHTS SHOWN ARE INTENDED AS A GUIDELINE ONLY.

SWITCHES AND SWITCHING

- ALL LIGHT FIXTURES NOT INDICATED AS CONTROLLED BY SWITCH OR DIMMER TO BE CONTROLLED BY BASE BUILDING SYSTEM. REFER TO ENGINEERING DRAWINGS FOR ZONING.
- WHERE SWITCHES OCCUR SIDE BY SIDE, THEY ARE TO BE HOUSED IN MULTI-GANG BOXES AND ARE TO BE MOUNTED AT 38" A.F.F. UNLESS OTHERWISE NOTED.
- ALL SWITCHES AND OUTLET COVER PLATES (EXISTING AND NEW) TO BE: LUTRON "DECORA SERIES" - COLOUR WHITE.



1 PART REFLECTED CEILING PLAN: SOC 1209
SCALE: 1/4"=1'-0"

NOTES:

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C8



The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code.			
QUALIFICATION INFORMATION			
Required unless design is exempt under 2.1.1.3.1 of the building code	NAME	SIGNATURE	DATE
	Kelly Stobbe		2025
REGISTRATION INFORMATION			
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INFRASTRUCTURE	NAME	SIGNATURE	DATE

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NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
**POWER AND
COMMUNICATION PLAN**

Scale: 1/8" = 1'-0"

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

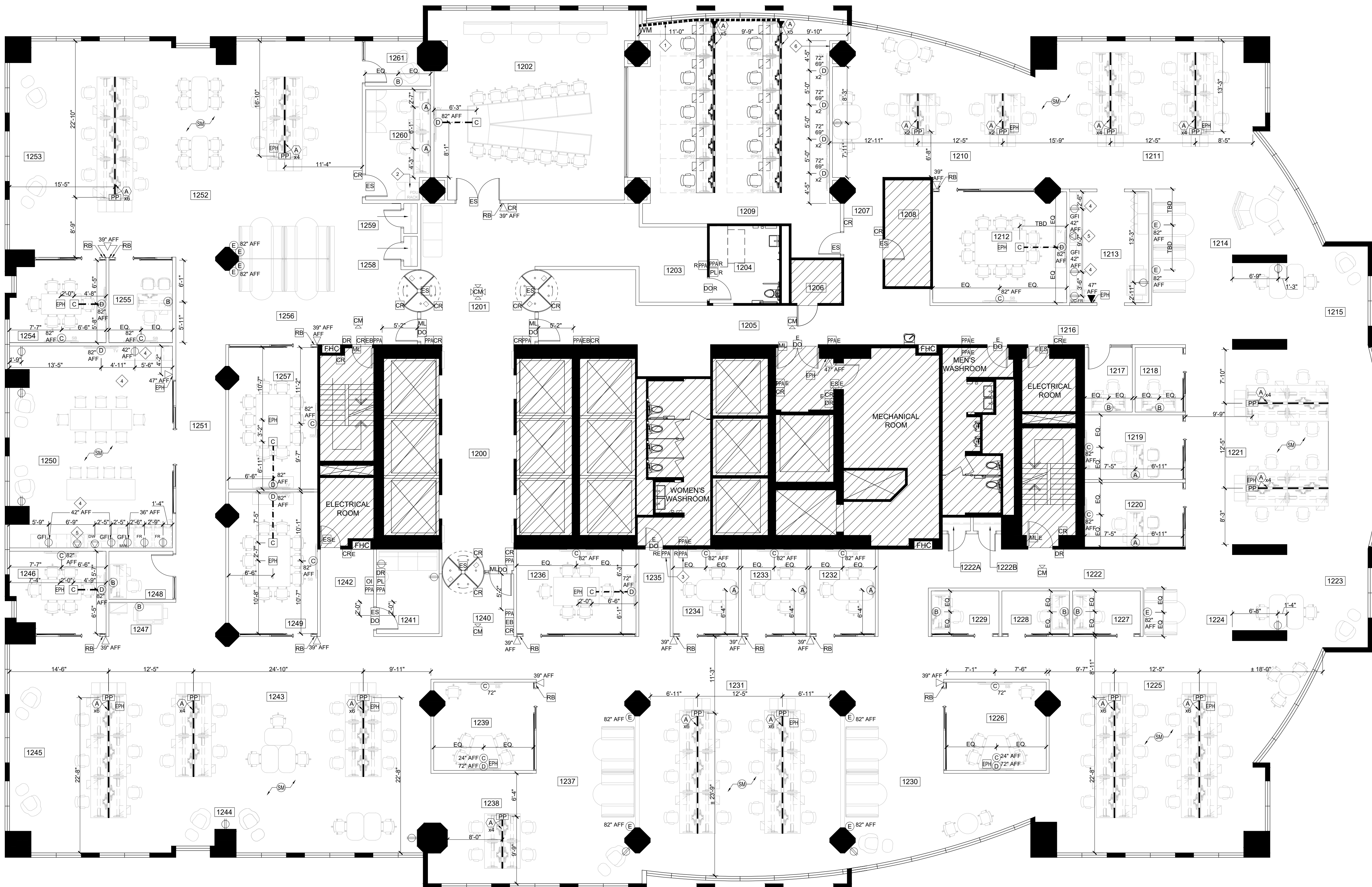
Checked By: KS

Code: 24025

Drawing No:

ID1.04

ARCH ET - 30x42



POWER & COMMUNICATIONS LEGEND

- INDICATES AREA NOT IN CONTRACT
- E EXISTING DEVICE TO REMAIN
R EXISTING DEVICE TO REMOVED &/OR RELOCATED
RE RELOCATED DEVICE
XX" HEIGHT ABOVE FINISHED FLOOR
WALL MOUNTED DUPLEX OUTLET
15AMP/120VOLT, U-GROUND DUPLEX RECEPTACLE WALL MOUNTED AT 16" AFF UNLESS INDICATED OTHERWISE. GFI DENOTES OUTLET C/W GROUND FAULT INTERRUPT PROTECTION.
DIRECT CONNECTION - 15AMP/120 VOLT
WALL MOUNTED VOICE OUTLET (CENTRIX / COPPER LINE)
WALL MOUNTED DATA OUTLET CAT6A (VOIP)
WALL MOUNTED GROUP OF SERVICES
FLOOR MOUNTED GROUP OF SERVICES - CONNECTRAC OR WIREMOLD
GROUP OF SERVICES LOCATED WITHIN SYSTEMS FURNITURE
- A GROUP OF SERVICES TO INCLUDE:
- 3 DUPLEX OUTLETS
- 1 DATA OUTLET CAT6A (VOIP)
B GROUP OF SERVICES TO INCLUDE:
- 1 DUPLEX OUTLET
- 1 DATA OUTLET CAT6A (VOIP)
C GROUP OF SERVICES TO INCLUDE:
- 1 DUPLEX OUTLET
- 1 DATA OUTLET CAT6A (VOIP)
- 1 HDMI OUTLET
D GROUP OF SERVICES TO INCLUDE:
- 1 DUPLEX OUTLET
- 1 DATA OUTLET CAT6A (VOIP)
- 1 HDMI OUTLET
- 1 COAX
E GROUP OF SERVICES TO INCLUDE:
- 2 DUPLEX OUTLETS
- 2 RAPID USB
- POWER POLE FOR SYSTEMS FURNITURE. NUMBER DENOTES QUANTITY OF STATIONS.
FLOOR MOUNTED POWER SOURCE FOR SYSTEMS FURNITURE NUMBER DENOTES QUANTITY OF STATIONS.
DENOTES LOCATION OF CONNECTRAC
DENOTES LOCATION OF WIREMOLD
PROVIDE SOUND MASKING IN ALL OPEN AREAS & LUNCHROOM 1250. REFER TO ENGINEER'S DRAWINGS FOR ELECTRICAL REQUIREMENTS. VENDOR TO PROVIDE LAYOUT DESIGN FOR REVIEW & APPROVAL.

POWER & COMMUNICATIONS PLAN KEY NOTES

- WIREMOLD TO BE INSTALLED AS CLOSE TO PERIMETER PARTITION AS POSSIBLE.
REFER TO ENGINEER'S DRAWINGS FOR ELECTRICAL AT PDU RACK.
EXISTING POWER DOOR OPERATOR ACTUATOR BUTTON TO BE RELOCATED TO SUIT NEW PARTITION. REFER TO ENGINEER'S DRAWINGS.
RECEPTACLES ABOVE COUNTER TO BE INSTALLED HORIZONTALLY.
PROVIDE ELECTRICAL FOR AUTOMATIC FAUCET. REFER TO ENGINEER'S DRAWINGS.
REFER TO ENGINEER'S DRAWINGS FOR ELECTRICAL AND AV CONTROL FOR SCREENS.

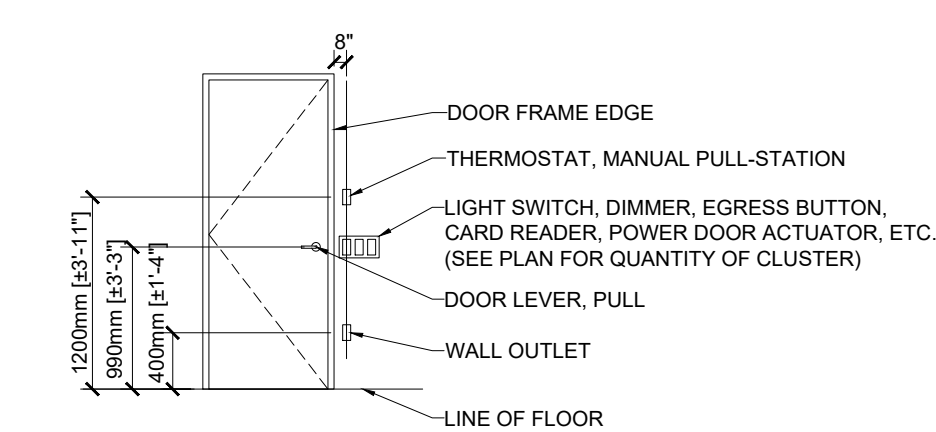
POWER & COMMUNICATIONS NOTES

GENERAL

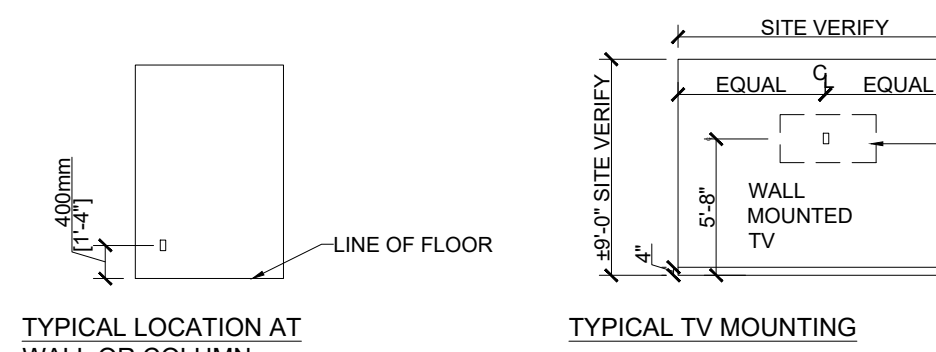
- THIS DRAWING TO BE READ IN CONJUNCTION WITH MECHANICAL AND ELECTRICAL ENGINEERING DRAWINGS AND SPECIFICATIONS. REPORT ANY DISCREPANCIES BETWEEN CONSULTANTS' DRAWINGS TO INFRASTRUCTURE FOR CLARIFICATION.
- DESIGNER DRAWINGS ARE FOR THE PURPOSE OF LOCATING SERVICES & DESIGN INTENT ONLY. REFER TO ENGINEER'S DRAWINGS FOR ALL TECHNICAL SPECIFICATIONS.
- GENERAL CONTRACTOR TO REFER TO ENGINEER'S DRAWINGS FOR ALL SPECIFICATIONS IN REGARDS TO ELECTRICAL DETAILS, DATA, SWITCHING AND ANY DIMMING REQUIREMENTS.
- CONTRACTOR TO REPORT ANY DISCREPANCIES BETWEEN THE ENGINEERING AND DESIGN DRAWINGS TO INFRASTRUCTURE & THE ELECTRICAL ENGINEER PRIOR TO COMMENCING WORK.
- CONTRACTOR IS TO ENSURE THAT ALL TRADES: ELECTRICAL, MECHANICAL, COMMUNICATIONS, ETC. HAVE COMPLETED THEIR PORTION OF THE WORK BEFORE BOARDING UP BOTH SIDES OF THE STUDS. THIS IS TO INCLUDE ALL INSPECTIONS AS REQUIRED BY LOCAL AND PROVINCIAL BY-LAWS AND BUILDING CODES
- GENERAL CONTRACTOR RESPONSIBLE FOR PROVIDING ALL ELECTRIC STRIKES, MAG. LOCKS, SECURITY CAMERAS ETC. REQUIRED ON SITE. REFER TO ELECTRICAL ENGINEER DRAWINGS FOR LOCATIONS & SPECIFICATIONS.

TYPICAL MOUNTING HEIGHTS (ON CENTRE)

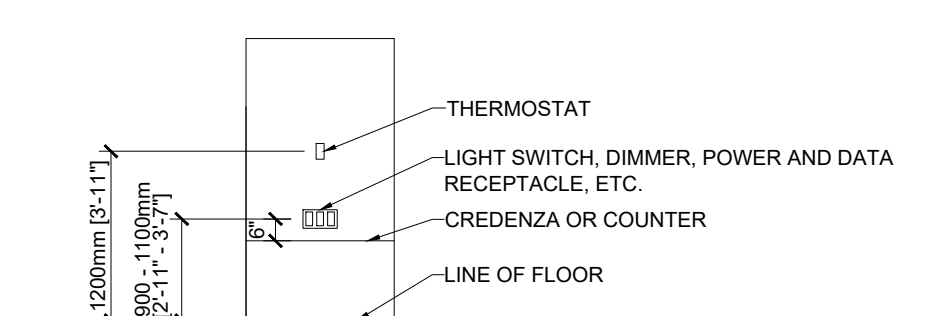
NOTE: LOCATE DEVICES ON SAME WALL AS DOOR, UNLESS NOTED OTHERWISE



TYPICAL LOCATION AT DOORS



TYPICAL LOCATION AT WALL OR COLUMN



TYPICAL LOCATION AT CREDENZA OR COUNTERTOP

OUTLETS & DIMENSIONING

- GENERAL CONTRACTOR TO PROVIDE CONVENIENCE OUTLETS AS REQUIRED BY BUILDING CODE.
- ALL ELECTRICAL AND COMMUNICATIONS WORK TO COMPLY WITH THE REQUIREMENTS OF THE BUILDING LANDLORD AND THOSE AUTHORITIES HAVING JURISDICTION.
- SUBMIT ANY REQUIRED CHANGES IN WRITING TO DESIGNER FOR APPROVAL PRIOR TO PROCEEDING.
- UNLESS OTHERWISE NOTED ANY DIMENSIONS ARE TAKEN TO THE CENTRE OF THE SERVICE OR GROUP OF SERVICES.
- RECEPTACLES ARE TO BE INSTALLED AT 16" A.F.F. TO CENTRE LINE, UNLESS OTHERWISE NOTED
- WHERE POWER & COMMUNICATION SERVICES ARE ADJACENT ON PLAN, GANGED COVER PLATES SHALL BE USED.
- REFER TO ENGINEERING DRAWINGS FOR THE SPECIFICATION OF COVER PLATE AND RECEPTACLE TYPE AND COLOUR. REFER TO INFRASTRUCTURE'S ELECTRICAL PLAN FOR MOUNTING HEIGHTS.
- SOUND BATTS IN PARTITIONS ARE TO CONTINUE BEHIND ALL POWER AND TELEPHONE OUTLETS WITHOUT INTERRUPTION.
- STAGGER OUTLETS OCCURRING ON OPPOSITE SIDES OF THE SAME PARTITION TO MAINTAIN THE ACOUSTICAL INTEGRITY.

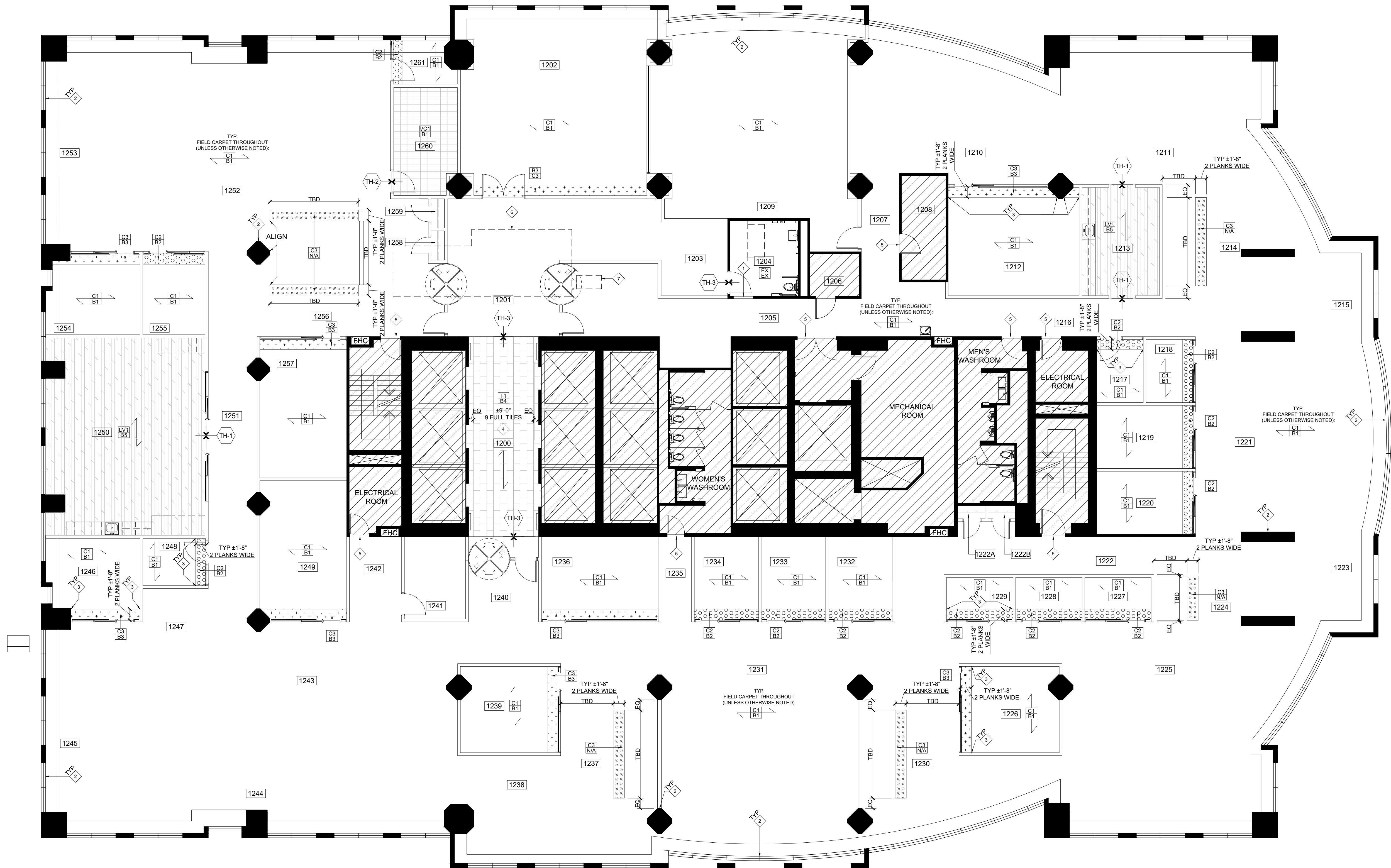
FLOOR MONUMENTS

- ANY CORING, DRILLING OR CHASING OF SLABS IS TO BE DONE IN ACCORDANCE WITH LANDLORD'S CRITERIA, AND WITH THE LANDLORD'S AUTHORIZATION.

- GENERAL CONTRACTOR RESPONSIBLE FOR ALL X-RAY, CUTTING & PATCHING OF FLOOR AS REQUIRED. REFER TO ELECTRICAL ENGINEERS' DRAWINGS FOR LOCATIONS.

SYSTEM FURNITURE CONNECTIONS

- ANY FURNITURE SYSTEM WHIPS REQUIRED TO BE SUPPLIED BY OTHERS. ELECTRICAL CONNECTION OF SYSTEMS FURNITURE BY ELECTRICAL CONTRACTOR.



FLOOR FINISHES LEGEND

EXISTING FLOORING & WALL BASE TO REMAIN

CARPET

TILE

VCT - ANTI STATIC

LUXURY VINYL TILE

WALL BASE

TRANSITION STRIP

FLOORING DIRECTION

FLOOR FINISHES PLAN KEY NOTES

1. PATCH WALL BASE AT LOCATION OF NEW WALL WITH BASE TO MATCH EXISTING. REFER TO DEMOLITION PLAN.

2. PROVIDE NEW WALL BASE B1 AT PERIMETER WALLS & COLUMNS UNLESS OTHERWISE NOTED.

3. ENSURE BUTT JOINTS WHERE DIFFERENT VINYL BASE COLOURS MEET IS CLEAN, FLUSH AND LEVEL.

4. PROVIDE TILE TRIM AT ALL EXPOSED ENDS OF TILE BASE - SCHLUTER JOLLY, ANODIZED ALUMINUM, BRIGHT NICKEL FINISH. ENSURE HEIGHT OF TILE BASE ALIGNS WITH HEIGHT OF VINYL BASE.

5. PROVIDE NEW TRANSITION TYPE BETWEEN NEW CARPET TILE & EXISTING BASEBUILDING FLOOR IF REQUIRED.

6. DASHED LINE INDICATES AREA WHERE HIGH DENSITY FILING SYSTEM WAS REMOVED. PATCH & REPAIR FLOOR SLAB AS REQUIRED TO RECEIVE NEW FLOOR FINISH.

7. DASHED LINE INDICATES AREA WHERE MAIL SHAFT WAS REMOVED & FLOOR SLAB WAS INFILLED. PATCH & REPAIR FLOOR SLAB AS REQUIRED TO RECEIVE NEW FLOOR FINISH.

FLOOR FINISHES NOTES

GENERAL

1. ALL NEW MATERIALS FOR INSTALLATION / FINISHING AND SEALING ARE TO BE EXECUTED TO MANUFACTURER'S BEST INSTRUCTIONS AND SPECIFICATIONS FOR APPLICATION AND INTENDED USAGE.

2. ALL MATERIALS LISTED TO BE USED AS SPECIFIED. ANY ALTERNATIVES TO BE SUBMITTED TO DESIGNER FOR APPROVAL PRIOR TO ORDERING & INSTALLATION. WRITTEN REQUEST & APPROVAL REQUIRED.

3. CONTRACTOR TO MAKE SITE GOOD, LEVEL AND READY TO ACCEPT INSTALLATION OF ALL FLOOR FINISHES. SKIM FLOOR AS REQUIRED TO ENSURE LEVEL SURFACE. VARIANCE NOT TO EXCEED MANUFACTURER'S MAXIMUM ALLOWANCE FOR PRODUCTS BEST INSTALLATION.

4. PROVIDE MANUFACTURER'S MAINTENANCE DATA FOR ALL FINISHES TO CLIENT AT THE COMPLETION OF PROJECT.

5. REMOVE EXCESS ADHESIVE FROM VINYL FLOOR, BASE, AND WALL SURFACES WITHOUT DAMAGE. CLEAN, SEAL & WAX FLOOR AND BASE SURFACES TO FLOORING MANUFACTURER'S INSTRUCTION, AS REQUIRED.

6. COORDINATE INSTALLATION OF CARPET WITH INSTALLATION OF ALL OTHER FLOOR AND BASE MATERIALS.

7. TRANSITION BETWEEN ONE CARPET TYPE AND ANOTHER OR BETWEEN FLOOR FINISHES AT DOOR WILL OCCUR DIRECTLY BELOW THE DOOR (IN CLOSED POSITION) UNLESS NOTED OTHERWISE. NEW THRESHOLD TO BE APPROVED BY DESIGNER PRIOR TO INSTALLATION.

8. CONTRACTOR TO PROVIDE SHOP DRAWINGS FOR ALL FLOORING TO BE REVIEWED & APPROVED BY DESIGNER PRIOR TO INSTALL.

9. WHERE PARTITION(S) HAVE BEEN DEMOLISHED OR BUILT, REMOVE WALL BASE ON ADJACENT REMAINING PARTITION(S). REPLACE WITH NEW WALL BASE AS SPECIFIED ALONG ENTIRE LENGTH OF WALL UNLESS OTHERWISE NOTED. PATCHING IS PROHIBITED.

10. DURING THE TENDER PHASE, CONTRACTOR SHALL IDENTIFY, TO THE BEST OF THEIR ABILITY, ALL CHANGES IN FLOOR HEIGHTS THROUGHOUT THE SCOPE OF WORK AREA WHICH COULD RESULT IN ADDITIONAL COSTS TO MAKE GOOD. CONTRACTOR SHALL INFORM DESIGNER OF AFFECTED AREA(S) AND INCLUDE COSTS TO MAKE GOOD IN THE TENDER.

- NOTES:**
- DO NOT SCALE DRAWINGS.
 - MATERIALS MAY NOT BE SUBSTITUTED WITHOUT DESIGNER'S WRITTEN APPROVAL.
 - IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL SPECIFICATIONS AND DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO INFRASTRUCTURE INTERIOR DESIGN LTD. PRIOR TO CONSTRUCTION.
 - ALL DRAWINGS ARE PROPERTY OF INFRASTRUCTURE INTERIOR DESIGN LTD. THEY ARE TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS (ARCHITECTURAL, STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL) AS ISSUED AS THIS PROJECT'S DOCUMENTATION.



The undersigned has reviewed and takes responsibility for this design, and for the application and use of the materials and work in the project as shown on these drawings and in accordance with the building code.

QUALIFICATION INFORMATION

Required unless design is exempt under 2.17.3.1 of the building code

DESIGNER	SIGNATURE	DATE
Kelly Stobbe	<i>Kelly Stobbe</i>	2024

REGISTRATION INFORMATION

Required unless design is exempt under 2.17.3.1 of the building code

PROFESSION	STATUS
Architect	Registered

5.	RE-ISSUE TENDER	24.07.31
4.	PERMIT & TENDER	24.07.24
3.	95% CLIENT REVIEW	24.07.19
2.	75% CLIENT REVIEW	24.06.28
1.	50% CLIENT REVIEW	24.06.07
NO.	ISSUED	YY.MM.DD

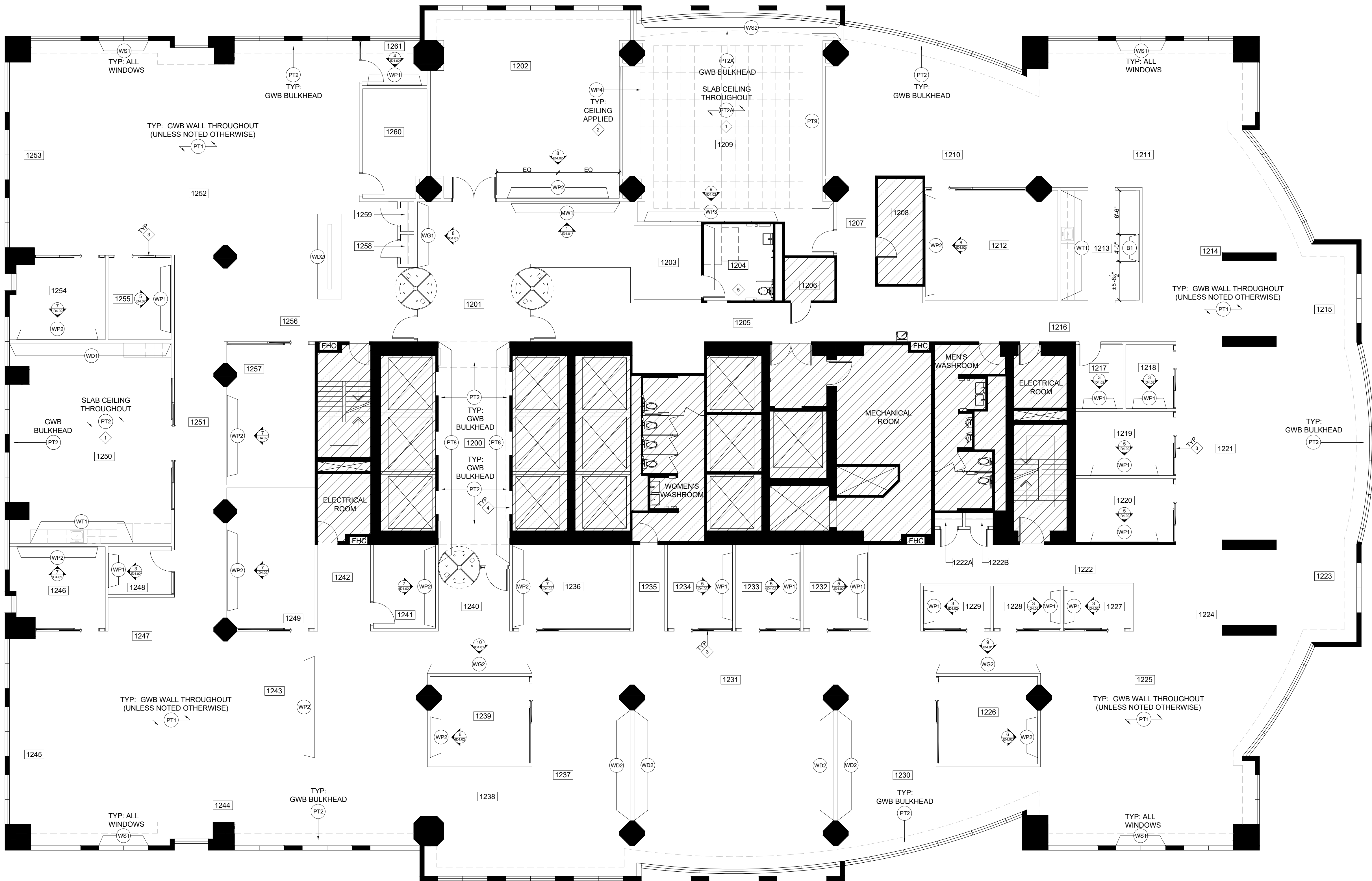
Client:
**CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6**

Drawing Title:
FLOOR FINISHES PLAN

Scale: 1/8" = 1'-0"
Proj. No: 2024-001
Date: MAY 1, 2024
Drawn By: CA
Checked By: KS
Code: 24025
Drawing No:

ID1.05

ARCH E1 - 30x42



WALL FINISHES LEGEND

- PT1 PAINT
- WP1 ACOUSTIC WALL PANEL
- WT1 WALL TILE
- WB1 RECLAIMED BARNBOARD
- B BULLETIN BOARD
- WG1 VINYL WALL GRAPHIC
- MM1 MOSS WALL
- WS1 WINDOW SHADE

WALL FINISHES PLAN KEY NOTES

1. SPRAY EXPOSED CEILING, ALL EXISTING & NEW DUCTS & PIPES. REFER TO REFLECTED CEILING PLAN & ENGINEERS DRAWINGS FOR EXTENT OF WORK.
2. CEILING APPLIED ACOUSTIC PANELS WP4 TO BE INSTALLED WHERE POSSIBLE TO SUIT OTHER CEILING INSTALLED / MOUNTED ELECTRICAL & MECHANICAL. ENSURE TOTAL OF 885 SQ.FT. OF ACOUSTIC MATERIAL IS INSTALLED.
3. REFER TO SIGNAGE DRAWINGS, DOOR SCHEDULE & ELEVATIONS FOR FILM SPECIFICATIONS.
4. DO NOT PAINT EXISTING ELEVATOR DOORS & FRAMES.
5. PAINT ENTIRE PARTITION TO MATCH EXISTING.

WALL FINISHES NOTES

1. CONTRACTOR TO APPLY FINISH TO ONE CONTINUOUS WALL UNDER NEW LIGHTING CONDITIONS FOR DESIGNER'S APPROVAL PRIOR TO COMMENCEMENT OF WORK.
2. ALL WALLS, COLUMNS AND PERIMETER CONVECTORS TO BE PAINTED P1 UNLESS NOTED OTHERWISE. CONFIRM WITH LANDLORD THAT CONVECTORS MAY BE PAINTED PRIOR TO STARTING WORK.
3. ALL NEW MATERIALS FOR INSTALLATION / FINISHING AND SEALING ARE TO BE EXECUTED TO MANUFACTURER'S BEST INSTRUCTIONS AND SPECIFICATIONS FOR APPLICATION AND INTENDED USAGE.
4. ALL MATERIALS LISTED TO BE USED AS SPECIFIED. ANY ALTERNATIVES TO BE SUBMITTED TO DESIGNER FOR APPROVAL PRIOR TO ORDERING & INSTALLATION. WRITTEN REQUEST & APPROVAL REQUIRED.
5. CONTRACTOR TO ENSURE THAT ALL DRYWALL IS FLUSH. CLEAN AND FREE FROM DUST PRIOR TO APPLICATION OF ALL WALL FINISHES.
6. ALLOW FOR PAINT TOUCH-UPS AFTER MILLWORK AND FURNITURE INSTALLATIONS.
7. ALL NEW PARTITIONS AND EXISTING OR BASE BUILDING SURFACES REQUIRING REPAIR SHALL BE PRIMED AND RECEIVE 2 COATS OF FINISH PAINT SPECIFIED.
8. ALL FIRE HOSE CABINETS AND FRAMING TO BE FINISHED WITH SEMI-GLOSS PAINT TO MATCH COLOUR OR FINISH ON ADJACENT CONSTRUCTION, UNLESS OTHERWISE NOTED.
9. PROVIDE MANUFACTURER'S MAINTENANCE DATA FOR ALL FINISHES TO CLIENT AT THE COMPLETION OF PROJECT.
10. ALL BASE BUILDING DOORS AND FRAMES TO BE FINISHED SAME COLOUR AS ADJACENT WALLS ON TENANT SIDE ONLY, UNLESS OTHERWISE INDICATED. REFER TO DOOR AND HARDWARE SCHEDULE.
11. CONTRACTOR TO PROVIDE PAINT DRAW DOWNS OF ALL PAINT FINISHES TO DESIGNER FOR REVIEW AND APPROVAL PRIOR TO PAINTING.
12. PAINT ENTIRE PLANE OF WALL. PATCHING IS PROHIBITED.
13. TYPE OF PAINT TO SUIT AREAS OF INSTALLATION PERTAINING TO WET AREAS.

infrastructure

interior design

73A Mutual Street
Toronto, Ontario M5B 2A9
T: 416-217-0525
mail@infrastructure.com

NOTES:

1. DO NOT SCALE DRAWINGS.
2. MATERIALS MAY NOT BE SUBSTITUTED WITHOUT DESIGNER'S WRITTEN APPROVAL.
3. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL SPECIFICATIONS AND DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO INFRASTRUCTURE INTERIOR DESIGN LTD. PRIOR TO CONSTRUCTION.
4. ALL DRAWINGS ARE PROPERTY OF INFRASTRUCTURE INTERIOR DESIGN LTD. THEY ARE TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS (ARCHITECTURAL, STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL) AS ISSUED AS THIS PROJECT'S DOCUMENTATION.



Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



The undersigned has reviewed and takes responsibility for this design, and for the application and use of the materials and work in the City of Toronto.		
QUALIFICATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
NAME	SIGNATURE	DATE
KELLY STOBBE	<i>Kelly Stobbe</i>	2405
REGISTRATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
INFRASTRUCTURE	NAME	DATE
INFRASTRUCTURE	NAME	DATE

5.	RE-ISSUE TENDER	24.07.31
4.	PERMIT & TENDER	24.07.24
3.	95% CLIENT REVIEW	24.07.19
2.	75% CLIENT REVIEW	24.06.28
1.	50% CLIENT REVIEW	24.06.07
NO.	ISSUED	YY.MM.DD

Client:
CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
WALL FINISHES PLAN

Scale: 1/8" = 1'-0"

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

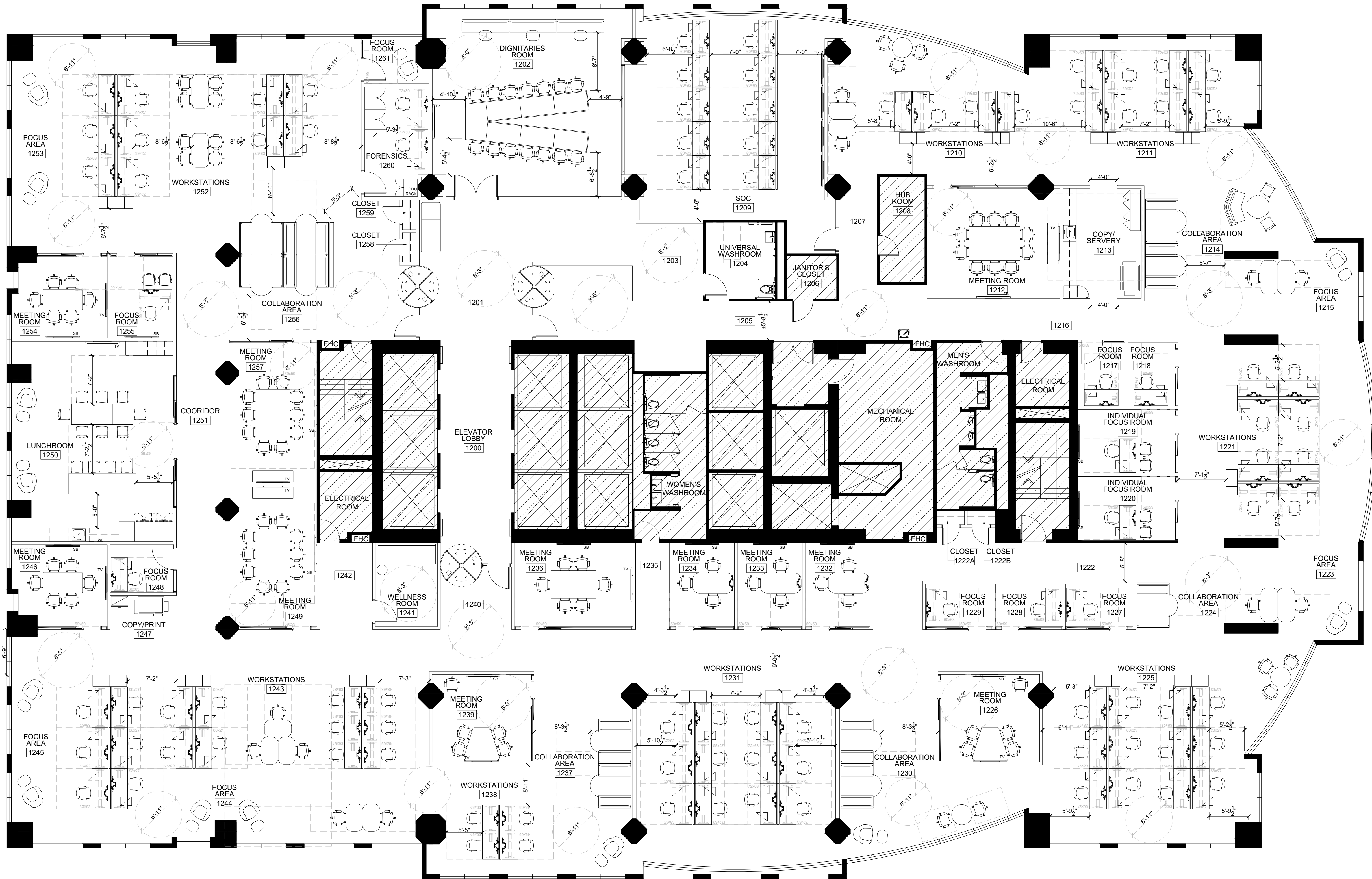
Checked By: KS

Code: 24025

Drawing No:

ID1.06

ARCH E1 - 30x42



FURNITURE LEGEND

INDICATES AREA NOT IN CONTRACT

xxx

INDICATES FURNITURE STATION NUMBER

FURNITURE PLAN KEY NOTES

PLACEHOLDER

FURNITURE NOTES

1. FOR ALL INSTALLATION INFORMATION, REFER TO FURNITURE MANUFACTURER'S DRAWINGS.

- NOTES:
1. DO NOT SCALE DRAWINGS.

2. MATERIALS MAY NOT BE SUBSTITUTED WITHOUT DESIGNER'S WRITTEN APPROVAL.

3. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL SPECIFICATIONS AND DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO INFRASTRUCTURE INTERIOR DESIGN LTD. PRIOR TO CONSTRUCTION.

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Toronto

Corporate Real Estate Management

Project Management Office

Metro Hall, Toronto, ON

M5V 3C6

ARIDO

KELLY STOBBE

Association of Registered Interior Designers of Ontario

The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code.

QUALIFICATION INFORMATION

Required unless design is exempt under 2.17.3.1 of the building code

KELLY STOBBE

24025

NAME

SIGNATURE

CONVECTION

REGISTRATION INFORMATION

Required unless design is exempt under 2.17.3.1 of the building code

INFRASTRUCTURE

24025

NAME

SIGNATURE

CONVECTION

5.	RE-ISSUE TENDER	24.07.31
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3.	95% CLIENT REVIEW	24.07.19
2.	75% CLIENT REVIEW	24.06.28
1.	50% CLIENT REVIEW	24.06.07
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO

CYBER COMMAND CENTRE

55 JOHN STREET

12TH FLOOR

TORONTO, ONTARIO

M5V 3C6

Drawing Title:

FURNITURE PLAN

Scale: 1/8" = 1'-0"

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

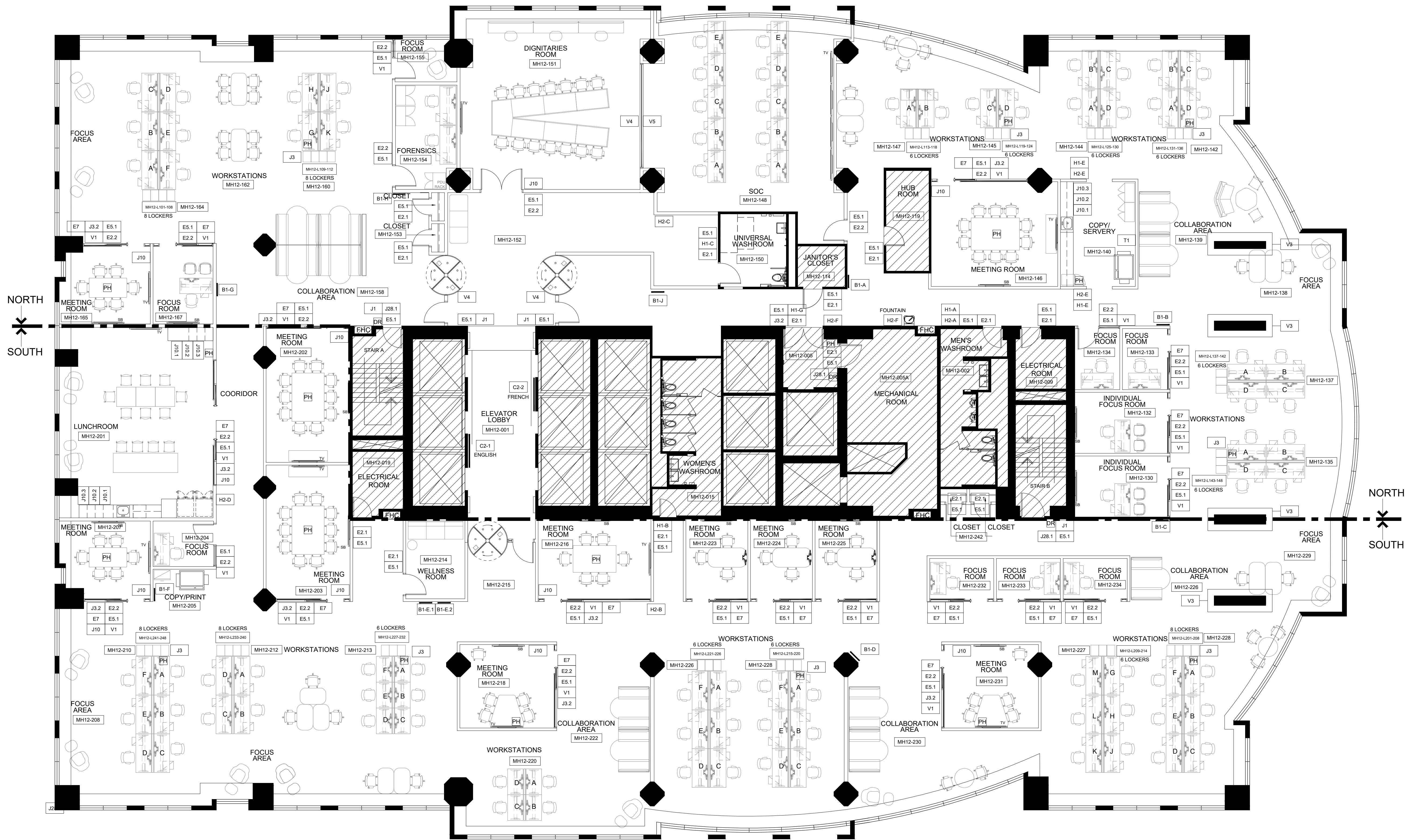
Checked By: KS

Code: 24025

Drawing No:

ID1.07

ARCH E1 - 30x42



TAG LEGEND	
E2.1	ROOM ID - TYPICAL
E2.2	ROOM ID - WITH ROOM NO.
E5.1	ROOM ID - FRAME TAG W/ ROOM NO.
H1	ROOM ID - WALL MOUNTED WITH AMENITY ICON
H2	ROOM ID - PROJECTED WITH AMENITY ICON
W500	METRO HALL LOCKER ID
MH-W1	METRO HALL WORKSTATION SIGNAGE
J28.1	EMERGENCY NOTICE SIGN @ STAIR
J3	WALL MOUNTED SERVICE ID SIGN ON WORKSTATION (IE EMERG PHONE)
J3.2	WALL MOUNTED SERVICE ID SIGN ON GLAZING (IE EMERG PHONE)
J1	FIRE & SAFETY NOTICE
J10.1	VINYL GRAPHICS ON MILLWORK - RECYCLE
J10.2	VINYL GRAPHICS ON MILLWORK - GARBAGE
J10.3	VINYL GRAPHICS ON MILLWORK - ORGANICS
E7	SLIDING DOOR OPEN DIRECTIONAL SIGN
J10	OCCUPANT LOAD
T1	TACKABLE BOARD HEADER - OH&S
T2	RESERVED
V1	48"H PRIVACY WINDOW FILM
V2	PLACEHOLDER
V3	DISTRACTION VINYL ON COLUMNS - ±228" TYPICAL - SITE VERIFY
V4	3" DISTRACTION VINYL ON GLAZING
B1	DIRECTIONAL WALL SIGNAGE
C2	DIRECTIONAL WALL SIGNAGE

NOTES:

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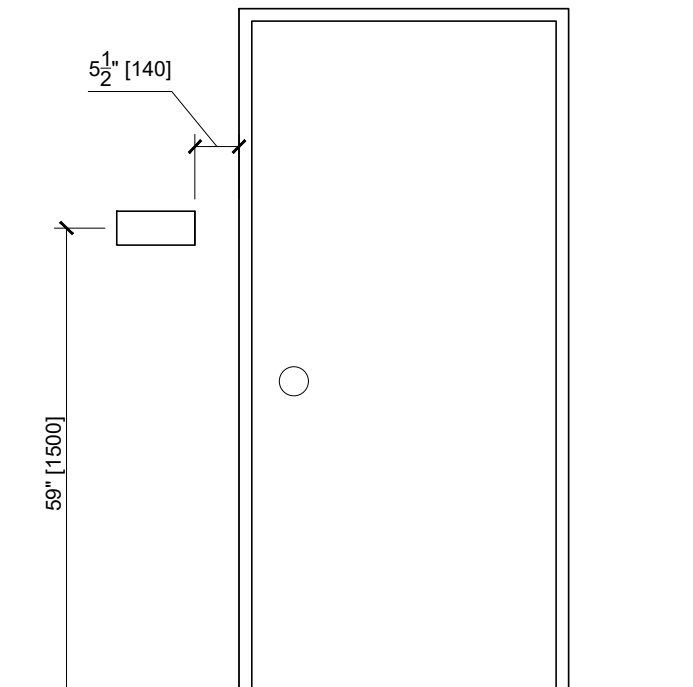
QUALIFICATION INFORMATION			
Required unless design is exempt under 2.17.3.1 of the building code			
DESIGNER	Kelly Stobbe	2405	
NAME	SIGNATURE	DATE	CONVECTION
Required unless design is exempt under 2.17.3.1 of the building code			
REGISTRATION INFORMATION			
INFRASTRUCTURE	KS		
REV NAME	CONVECTION		

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Client:
**CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6**

Drawing Title:
SIGNAGE PLAN

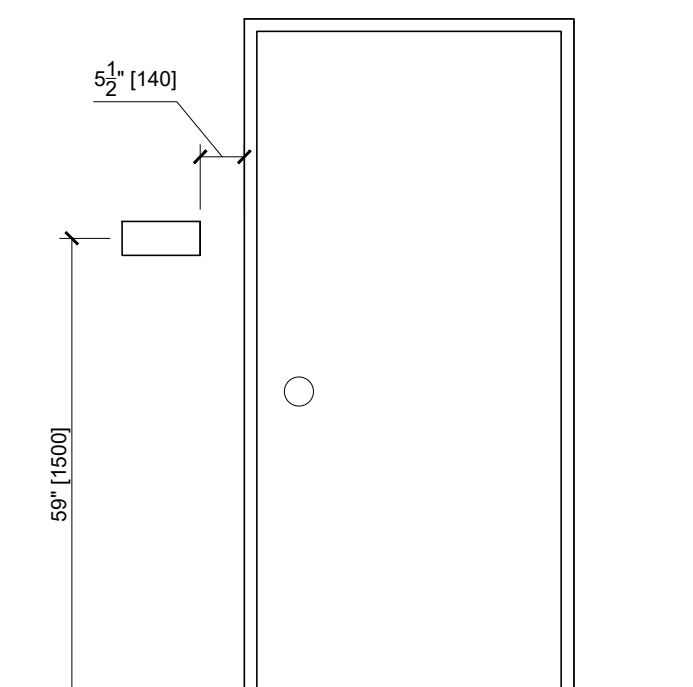
Scale: 1/8" = 1'-0"
Proj. No: 2024-001
Date: MAY 1, 2024
Drawn By: CA
Checked By: KS
Code: 24025
Drawing No:



ELEVATION - 1/2" = 1'-0"

MP-04561 Snowmist Satin Finish

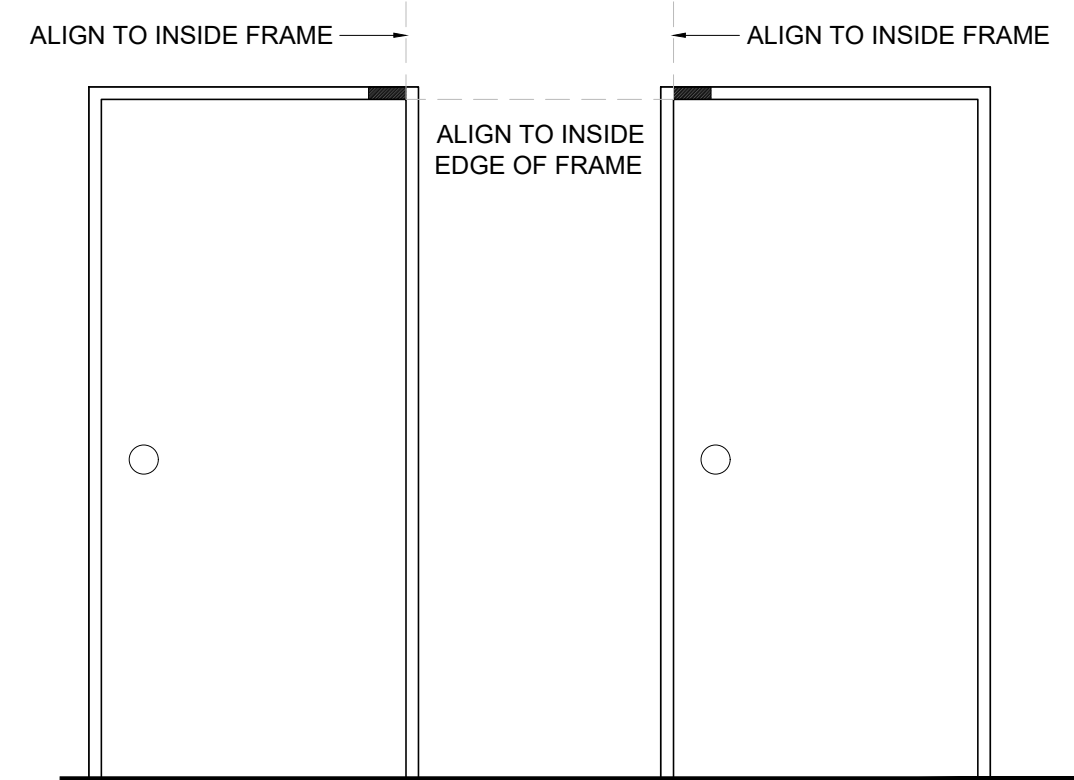
Satin Finish



ELEVATION - 1/2" = 1'-0'

MP-04561 Snowmist Satin Finish

Satin Finish

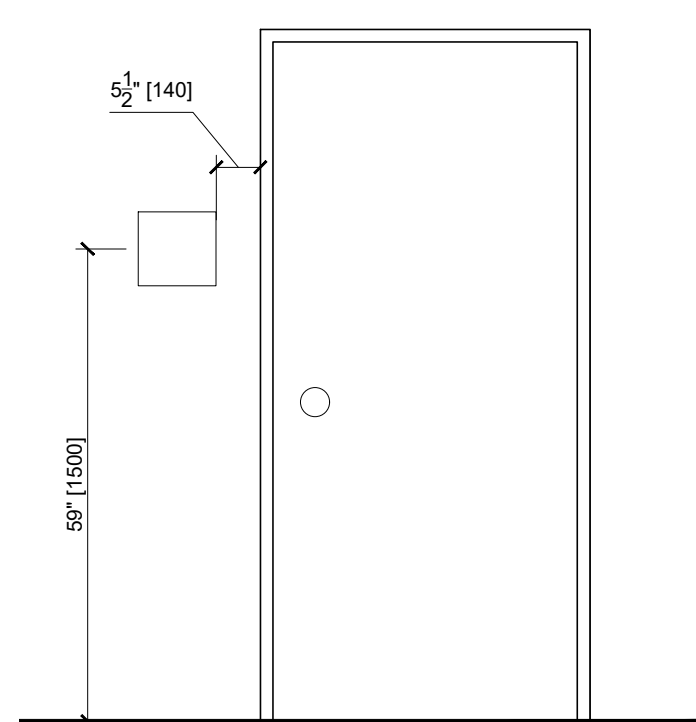


ELEVATION - 1/2" = 1'-0"

3 Sign mounted on door with 3M D/S VHB foam tape

Sign mounted on vinyl surface with 3M D/S Clear Mounting Tape. Do not use Silicone.

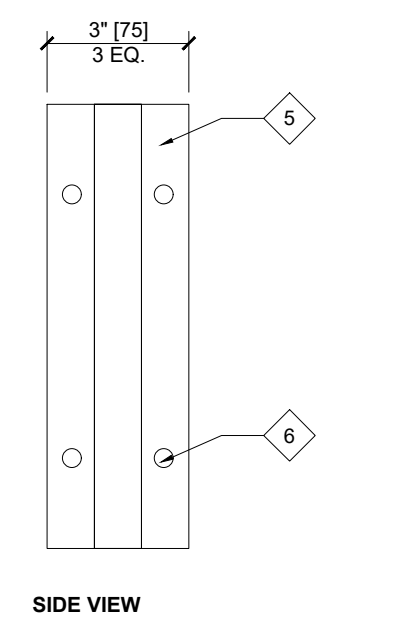
SIGN TYPE: E5.1 - ROOM ID



ELEVATION - 1/2" = 1'-0"

5 Sign mounted on door with 3M D/S VHB foam tape.

Sign mounted on vinyl surface with 3M D/S Clear Mounting Tape. Do not use Silicone.

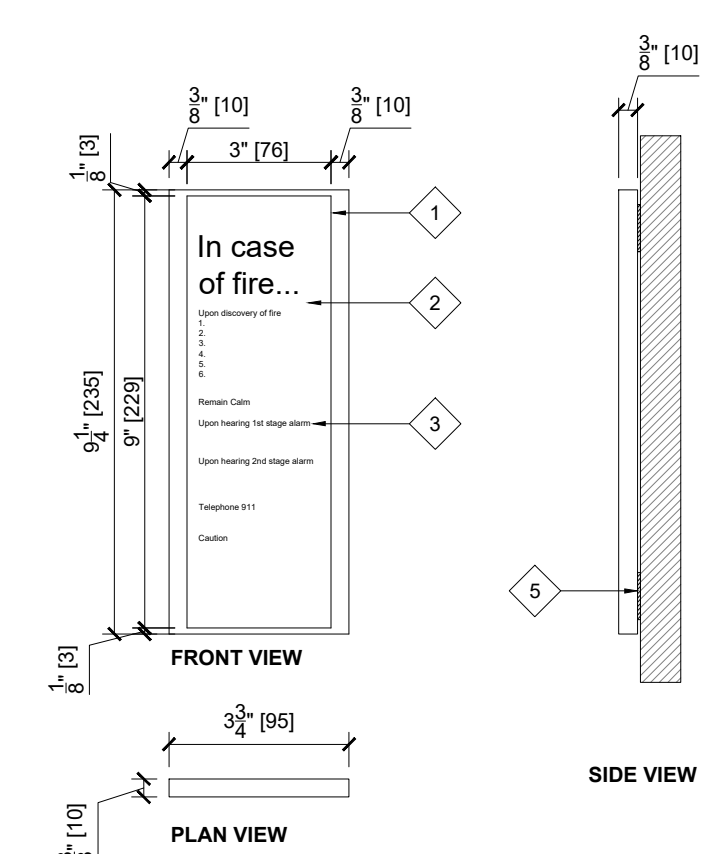


5 Sign mounted on door with 3M D/S VHB foam tape.

GN TYPE: H2 - PROJECTED AMENITY ICON ID SIGN



SIGN TYPE: H1/H2 - AMENITY ICON ID SIGN VARIATIONS



DETAIL - 3"=1'-0"

4 Direct print tactile picto Matthews Paint MP - 04561 Snowmist, Satin Finish

5 INSTALLATION
Sign flush mounted on door with 3M D/S VHB foam tape.

If mounted on Glass Surface:
Apply same size 3M 7725-20 Opaque Matte White Vinyl on the 1st surface of glass before applying sign on top.

Sign mounted on vinyl surface with 3M D/S Clear Mounting Tape. Do not use Silicone.

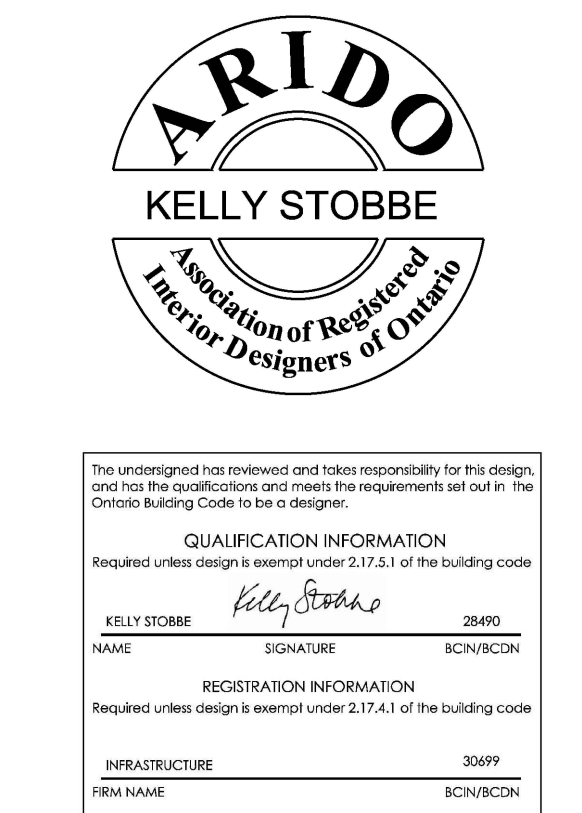
SIGN TYPE: J1 - FIRE & SAFETY NOTICE SIGN

DO NOT SCALE DRAWINGS.

MATERIALS MAY NOT BE SUBSTITUTED WITHOUT DESIGNER'S WRITTEN APPROVAL.

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ALL DRAWINGS ARE PROPERTY OF INFRASTRUCTURE INTERIOR DESIGN LTD. THEY ARE TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS [ARCHITECTURAL, STRUCTURAL, MECHANICAL AND/OR ELECTRICAL] AS ISSUED AS THIS PROJECTS DOCUMENTATION.

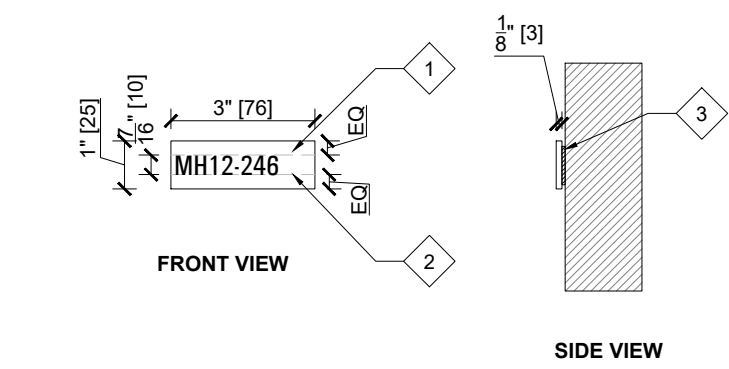


2.	RE-ISSUE TENDER	24.07.31
1.	95% CLIENT REVIEW	24.07.19
NO.	ISSUED	YY.MM.DD

Client: CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

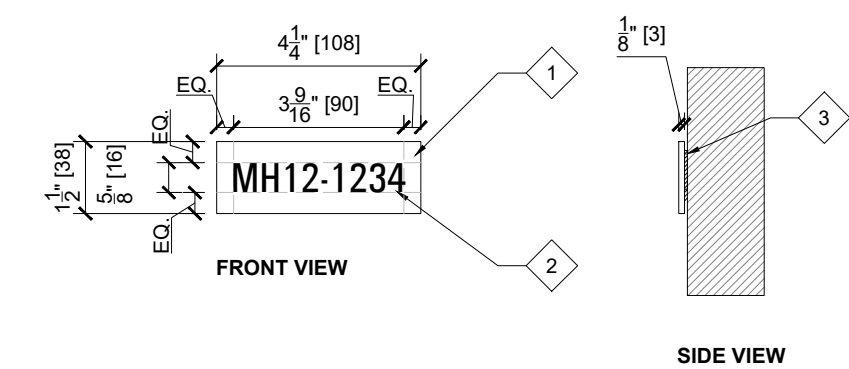
Drawing Title:
SIGNAGE DETAILS

Scale:	AS NOTED	
Proj. No:	2024-001	
Date:	MAY 1, 2024	
Drawn By:	CA	
Checked By:	KS	
Code:	24025	
Drawing No:	ID1.09	ARCH E1 - 30X42



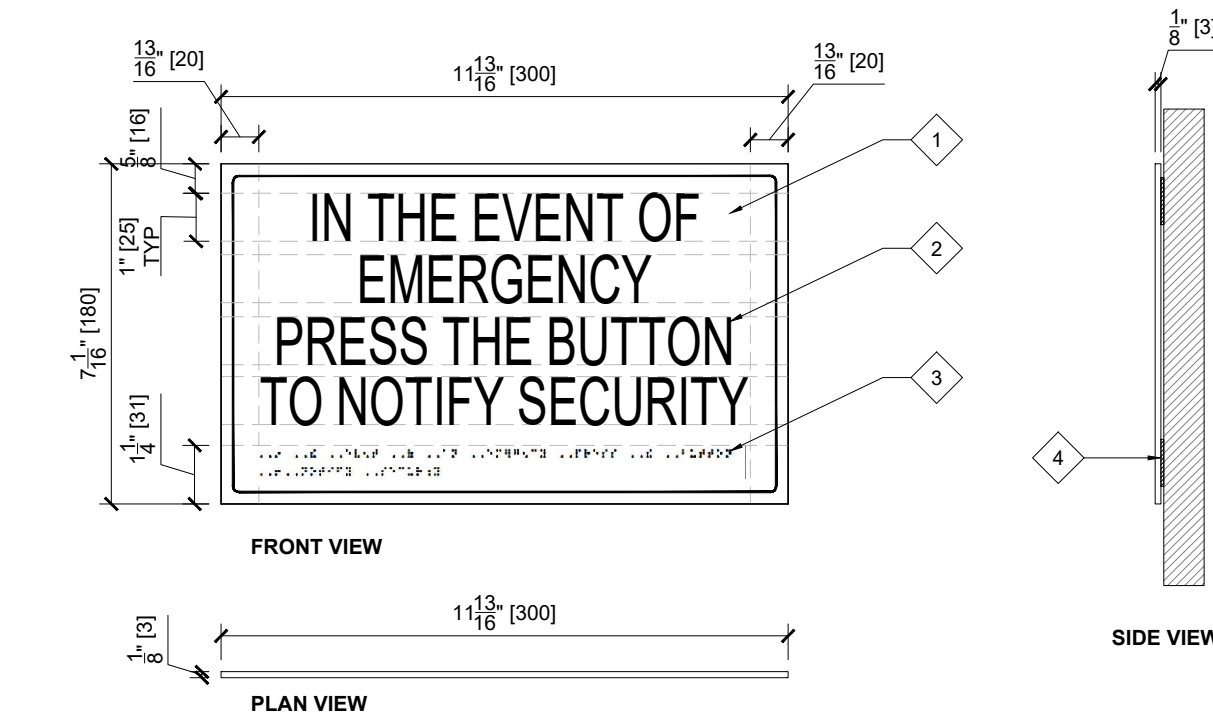
DETAIL - 3"=1'-0"

- SIGN PANEL**
- 1 3mm thick Rowmark Ultra-mattes front, engravable 342-432
 - 2-ply 1/8" thick Cinder background
- GRAPHICS**
- 2 Engraved Reversed white letters
- INSTALLATION**
- 3 Sign flush mounted on door with 3M D/S VHB foam tape.



DETAIL - 3"=1'-0"

- SIGN PANEL**
- 1 3mm thick Rowmark Ultra-mattes front, engravable 342-432
 - 2-ply 1/8" thick Cinder background
- GRAPHICS**
- 2 Engraved Reversed white letters
- INSTALLATION**
- 3 Sign flush mounted on panel with 3M D/S VHB foam tape



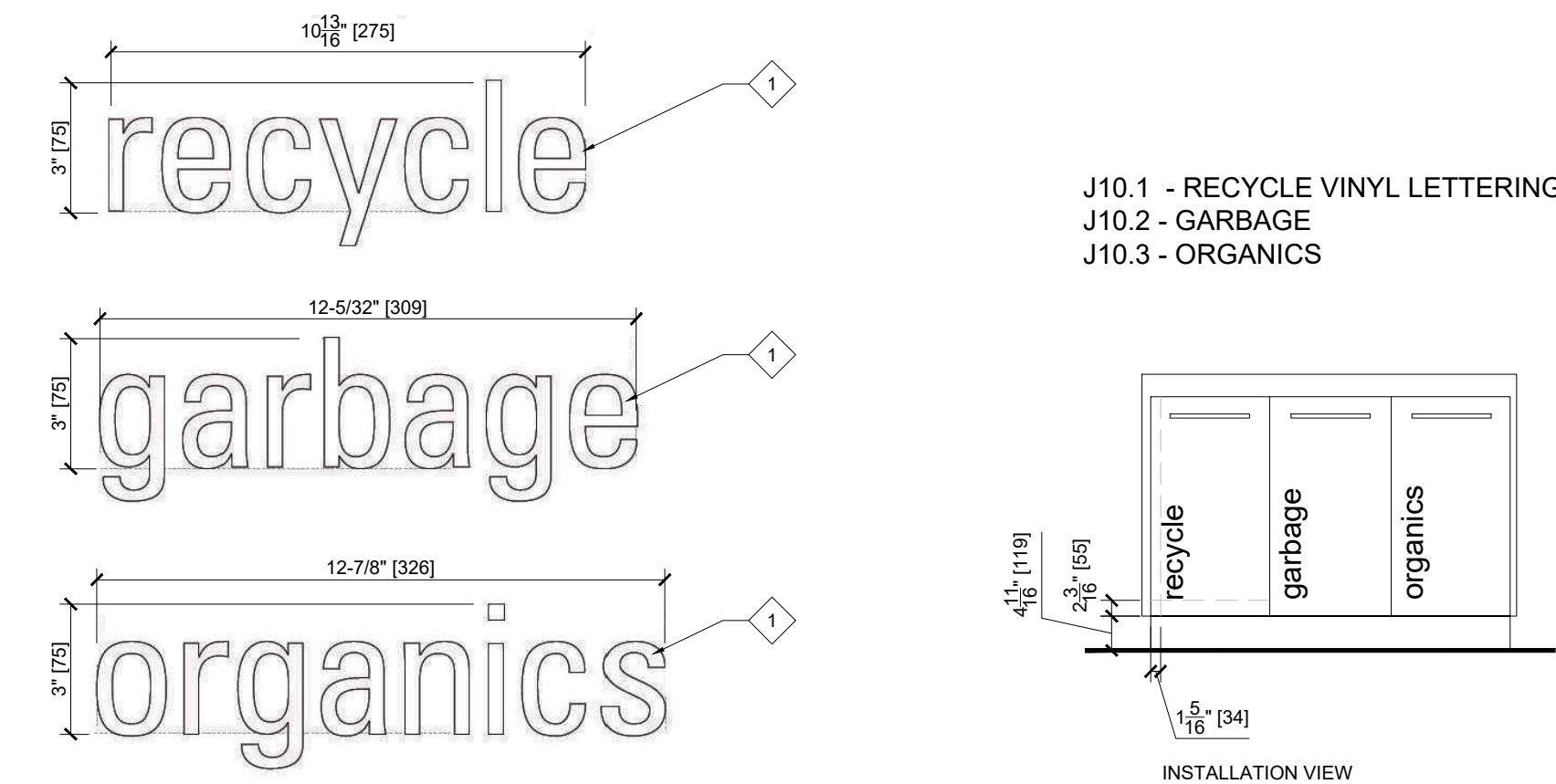
DETAIL - 3"=1'-0"

- SIGN PANEL**
- 1 3mm thick acrylic panel (PT-236-NGC) with tactile letters & braille. Surface and returns to be painted in MP-15026 Firebreathing Red, Satin Finish
- GRAPHICS**
- 2 Direct print tactile letters in Matthews Paint MP - 32071 White Wonder, Satin Finish
 - 3 Grade 1 braille colour to match background
- INSTALLATION**
- 4 Sign mounted on interior wall surface with 3M D/S VHB foam tape & silicone
- NOTES**
- If mounted on Glass Surface:
Apply same size 3M 7725-20 Opaque Matte White Vinyl on the 1st surface of glass before applying sign on top.
- Sign mounted on vinyl surface with 3M D/S Clear Mounting Tape. Do not use Silicone.

SIGN TYPE: MH-L1 - METRO HALL LOCKER ID

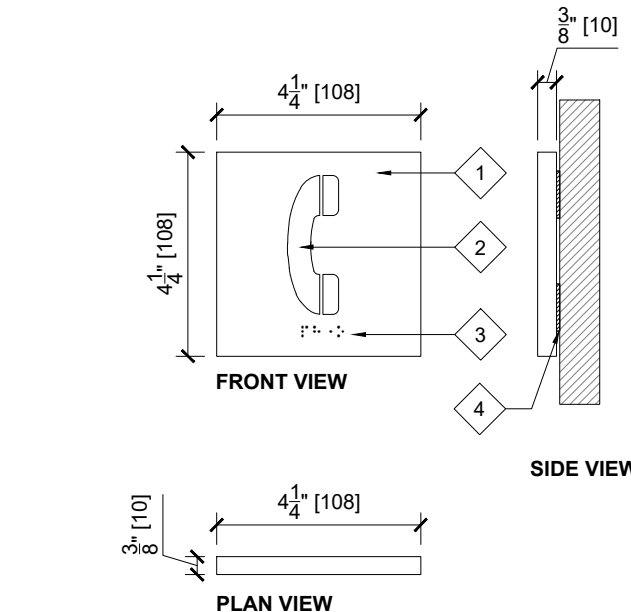
SIGN TYPE: MH-W1 - METRO HALL WORKSTATION ID

SIGN TYPE: J28.1 - EMERGENCY NOTICE SIGN



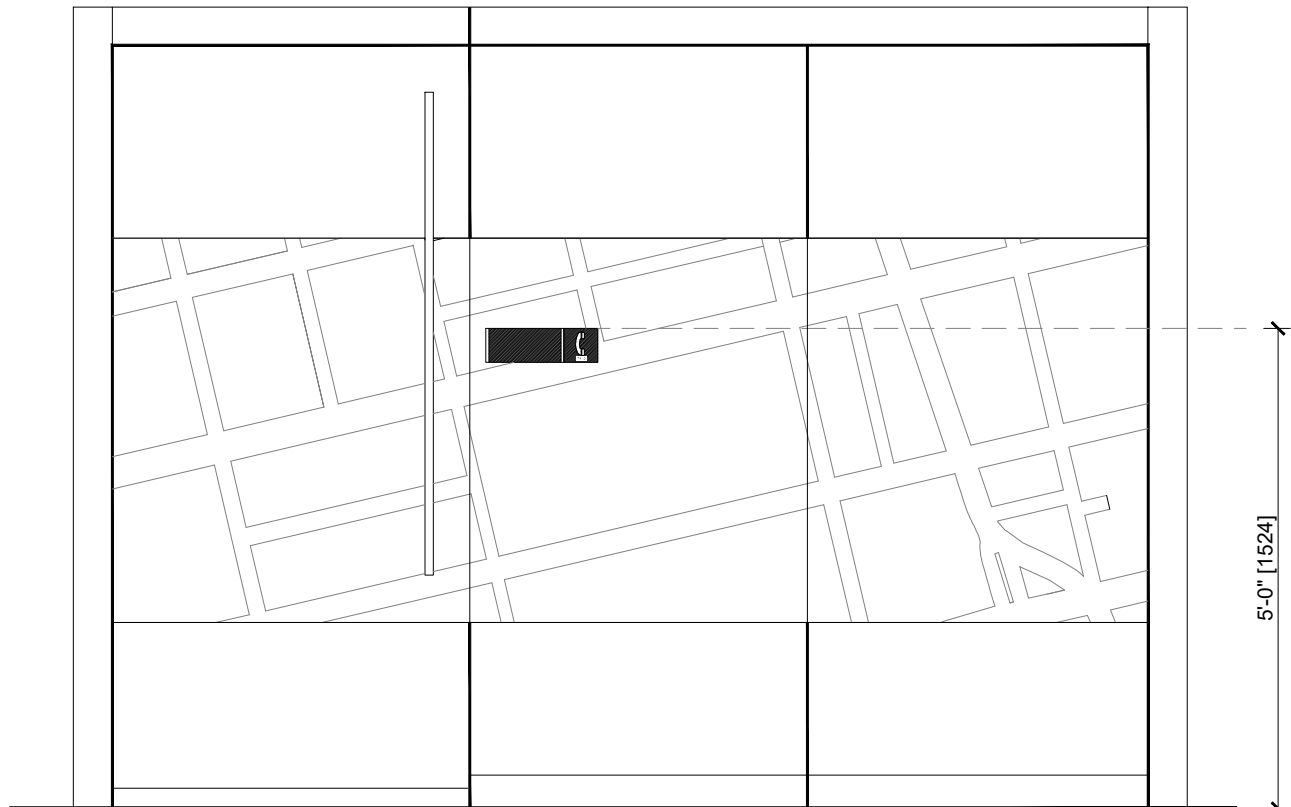
DETAIL - 3"=1'-0"

- GRAPHICS**
- 1 3M 680-10 Reflective White cutout vinyl letters applied on 1st surface of the doors
- INSTALLATION**
- 2 Apply on 1st surface of the doors



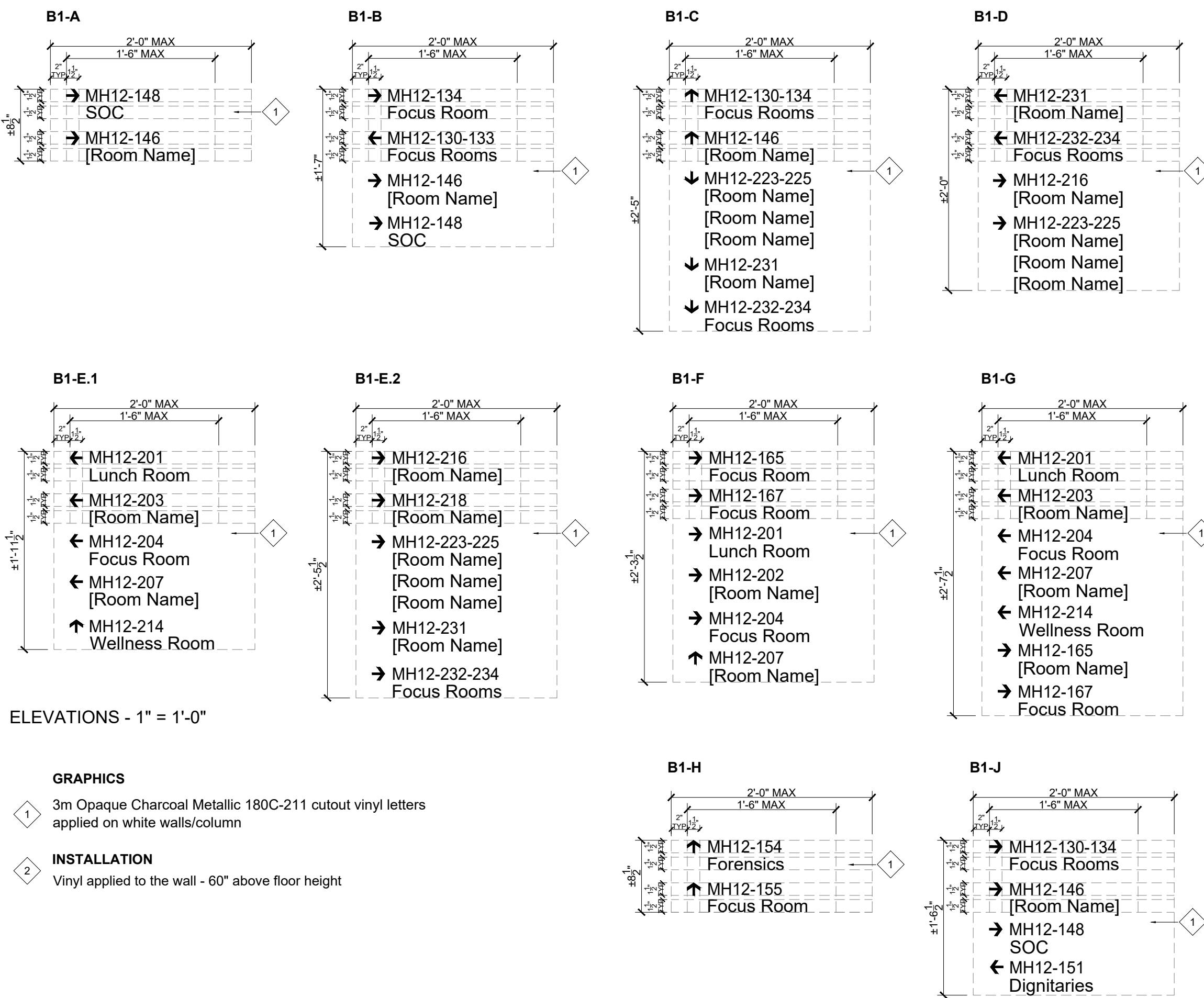
DETAIL - 3"=1'-0"

- SIGN PANEL**
- 1 3mm thick acrylic panel (PT-236-NGC) with tactile picto & braille. Surface and returns to be painted in MP-00448 Greenward, Satin Finish
- GRAPHICS**
- 2 Direct print tactile picto in Matthews Paint MP - 04561 Snowmist, Satin Finish
 - 3 Grade 1 braille colour to match background
- INSTALLATION**
- 4 Sign mounted on interior wall surface with 3M D/S VHB foam tape & silicone
- NOTES**
- If mounted on Glass Surface:
Apply same size 3M 7725-20 Opaque Matte White Vinyl on the 1st surface of glass before applying sign on top.
- Sign mounted on vinyl surface with 3M D/S Clear Mounting Tape. Do not use Silicone.



ELEVATION - 1/2" = 1'-0"

SIGN TYPE: J3 - WALL MOUNTED SERVICE ID ON WORKSTATION
J3.2 - SLIDING GLASS DOORS / GLAZING / WALL SURFACE



ELEVATIONS - 1" = 1'-0"

- GRAPHICS**
- 1 3m Opaque Charcoal Metallic 180C-211 cutout vinyl letters applied on white walls/column
- INSTALLATION**
- 2 Vinyl applied to the wall - 60" above floor height

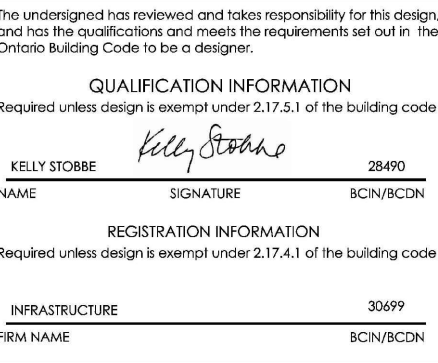
SIGN TYPE: B1 - DIRECTIONAL WALL SIGNAGE - VINYL LETTERS

NOTES:

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



2.	RE-ISSUE TENDER	24.07.31
1.	95% CLIENT REVIEW	24.07.19
NO.	ISSUED	YY.MM.DD

Client:
**CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6**

Drawing Title:
SIGNAGE DETAILS

Scale: **AS NOTED**

Proj. No: **2024-001**

Date: **MAY 1, 2024**

Drawn By: **CA**

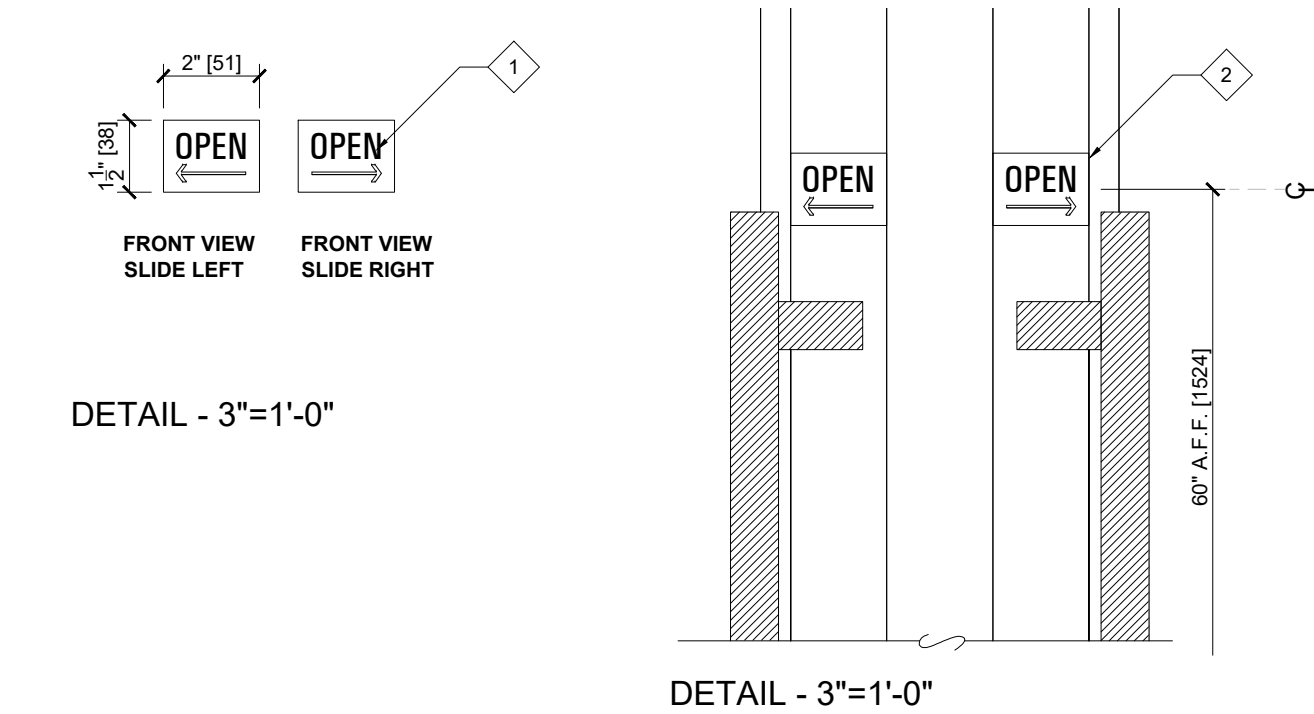
Checked By: **KS**

Code: **24025**

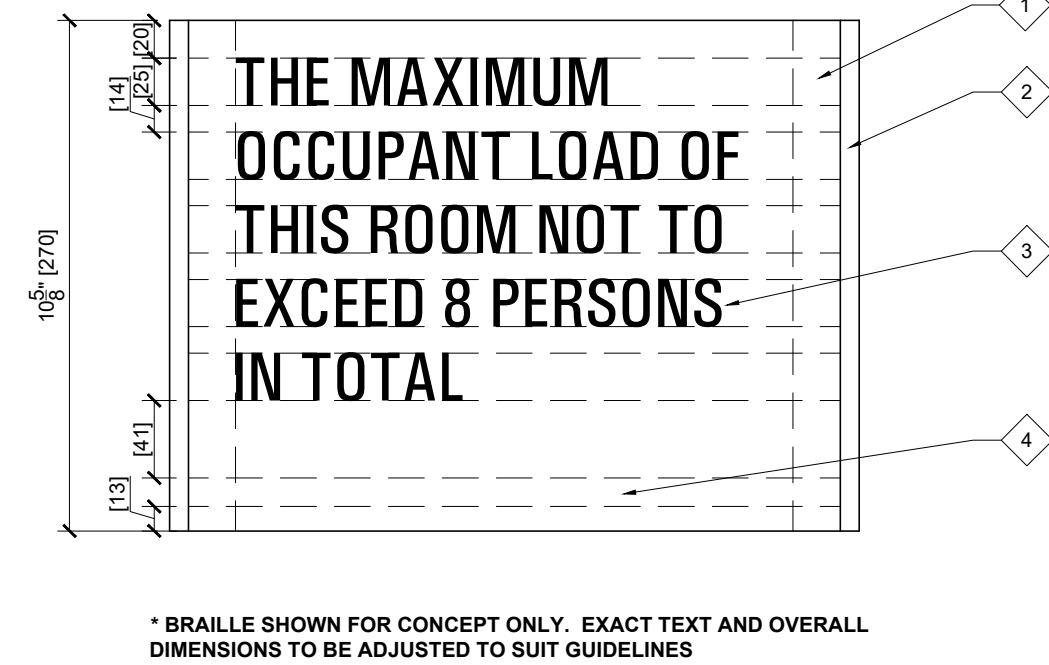
Drawing No:

ID1.10

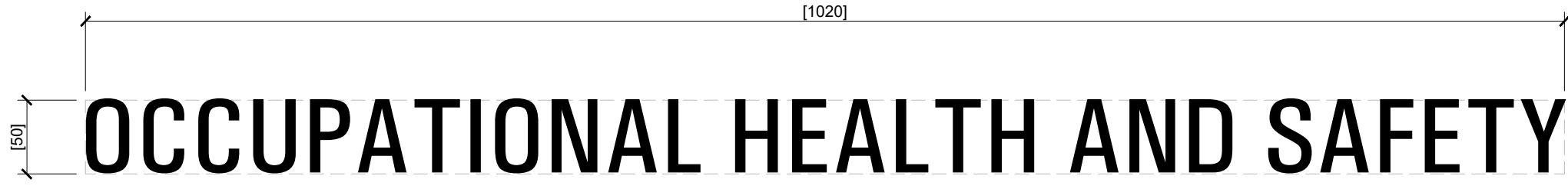
ARCH E1 - 30x42



- GRAPHICS**
- 1 3M 680-10 Reflective White cutout vinyl letters applied on 1st surface of the doors
- INSTALLATION**
- 2 Apply on 1st surface of the doors



- SIGN PANEL**
- 1 10mm thick Novocryl panel (PT-236 NGC) with tactile message & Braille. Surface and returns painted in MP-20162 Nouveau Bronze Metallic satin finish
- 2 10 x 10mm silver bar on both ends painted Grippguard Plus 085642 Brushed Aluminum Satin finish.
- GRAPHICS**
- 3 3D printed, tactile, raised 0.8mm text, MP-04561 Snowmist Satin Finish. Typeface: Univers 57 Regular Condensed. Left justify, 0 Kerning. **text varies - shown for concept
- 4 3D printed Grade 1 Braille, tactile, 0.8mm raised, colour to match background.
- INSTALLATION**
- 5 Sign mounted on wall surface with 3M D/S VHB foam tape.
- COLOURS**
- MP-04561 Snowmist Satin Finish
- PMS 877C
Grippguard Plus
085642 Brushed Aluminum
Satin Finish
- PMS 411C
Matthews Acrylic
MP-20162 Nouveau Bronze Metallic
Satin Finish
- FINISH**
- Satin Finish

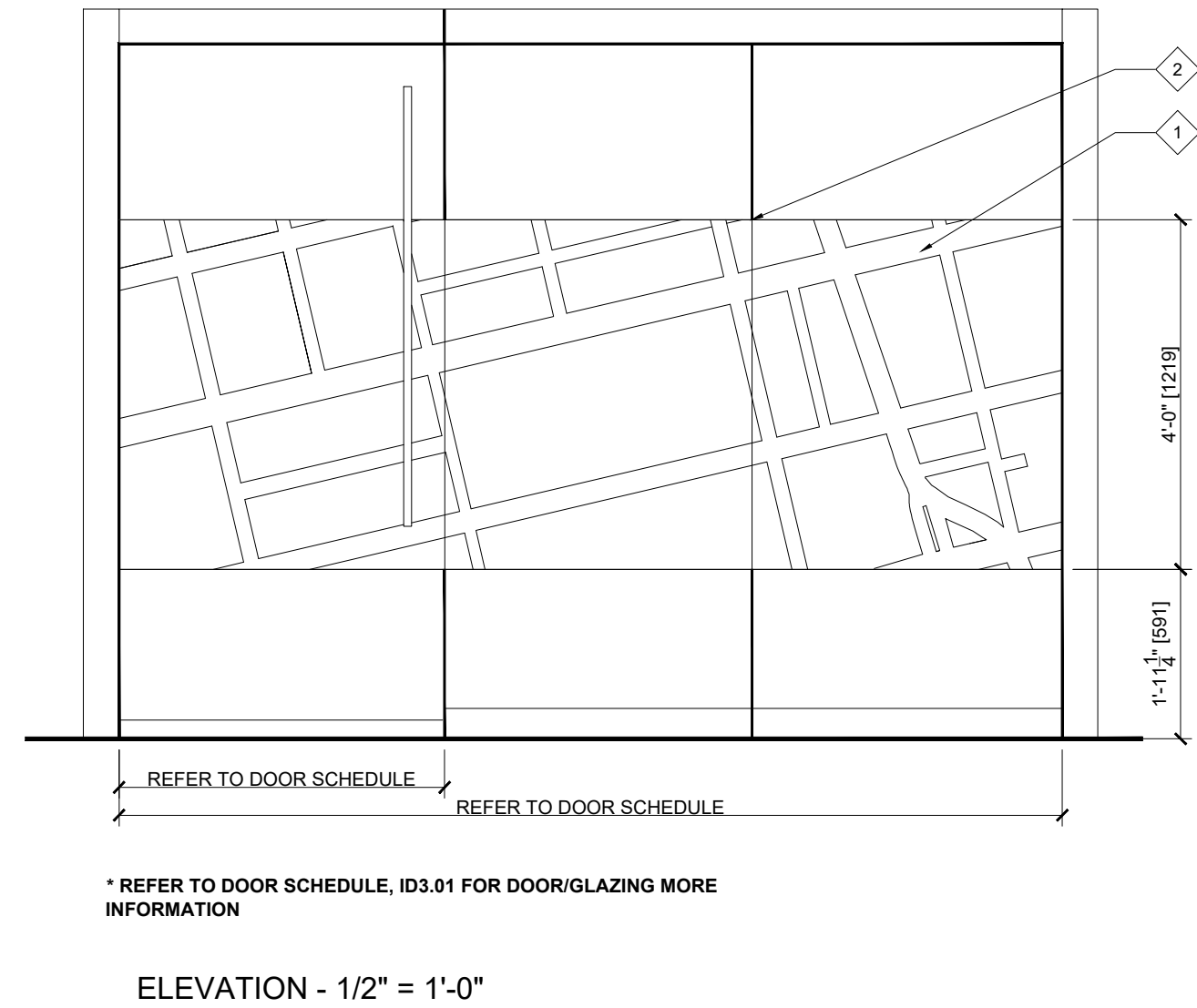


- GRAPHICS**
- 1 3M 680-10 Reflective White cutout vinyl letters
- INSTALLATION**
- 2 Apply on 1st surface of the tackboard, centered on width of board. positioned 50mm from top edge

SIGN TYPE: E7 - SLIDING DOORS OPEN DIRECTIONAL SIGNAGE

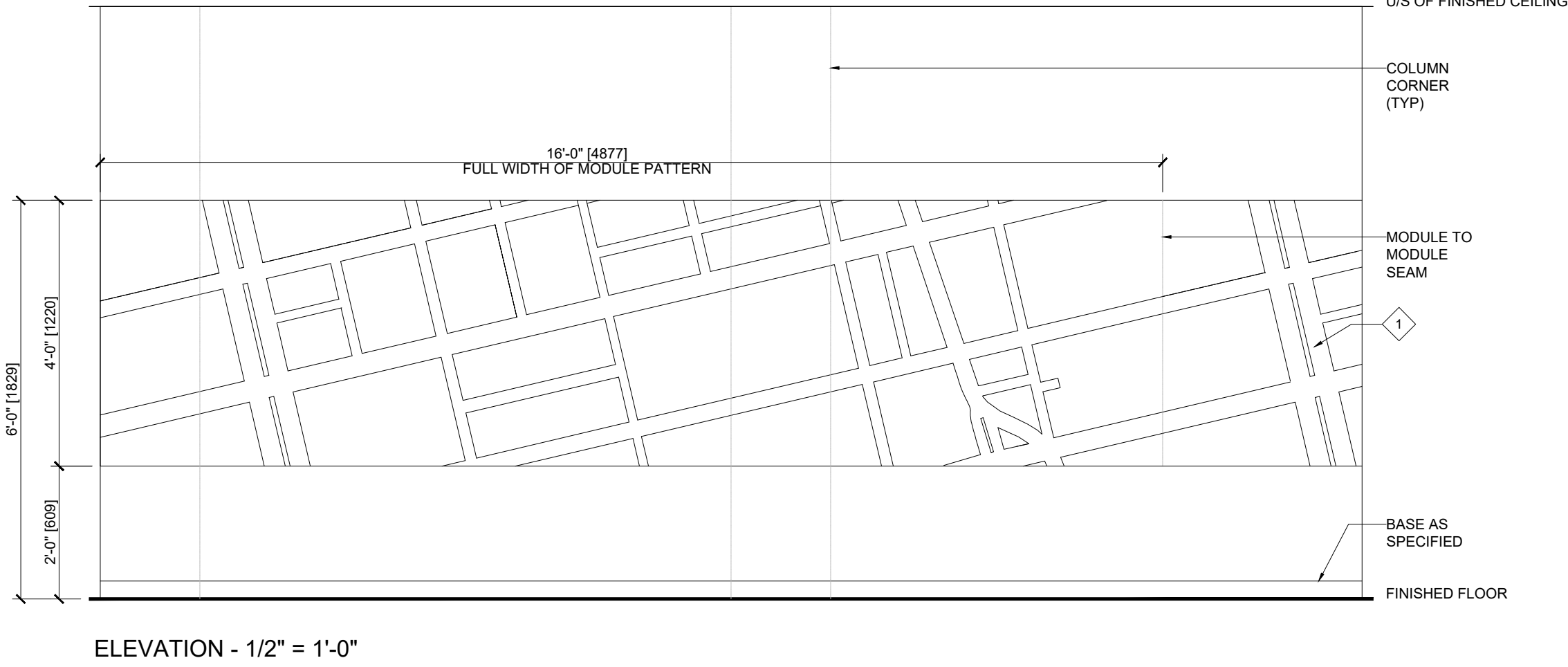
SIGN TYPE: J10 - OCCUPANT LOAD

SIGN TYPE: T1 - TACKABLE BOARD HEADER



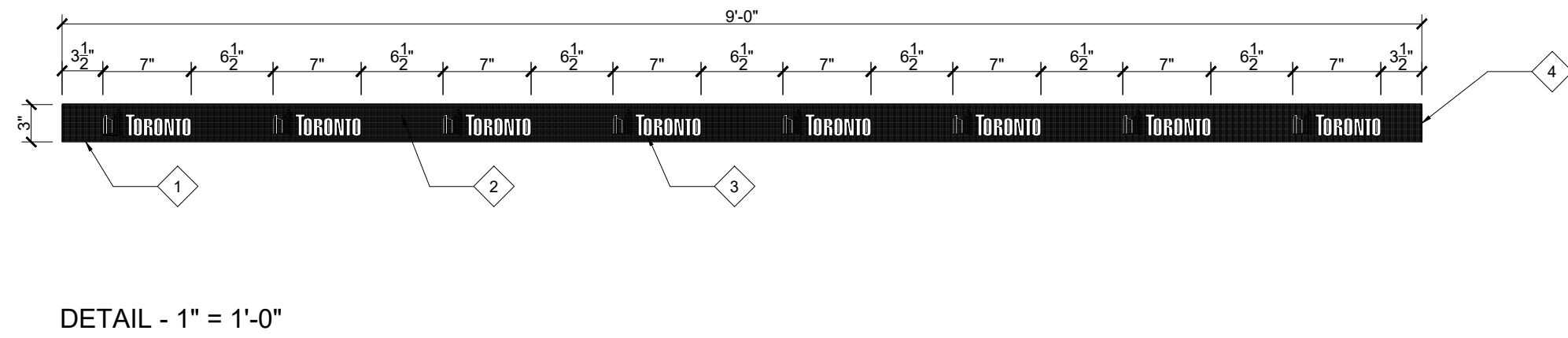
- GRAPHICS**
- 1 48" H privacy window film PMS405C (100% and 30%) printed pattern Avery SC 900-851-W Etchmark Windowfilm
- INSTALLATION**
- 2 Apply on 2nd surface of glass doors and glazing panels. Pattern connected end-to-end continuously and seamlessly to suit length of glazing

SIGN TYPE: V1 - 48" H PRIVACY WINDOW FILM



- GRAPHICS**
- 1 PMS405C (100% and 30%) printed pattern onto 3M clear matte vinyl
- INSTALLATION**
- 2 Apply on 1st surface of white columns. Allow for overlap at project Southeast corner.

SIGN TYPE: V3 - DISTRACTION VINYL ON COLUMNS



- GRAPHICS**
- 1 AVERY SC 900-851-W etchmark window film
- 2 BACKGROUND: PMS405C (100%)
- 3 LOGO: PMS405C (30%)
- INSTALLATION**
- 4 Apply on 2nd surface of glass doors and glazing panels. Pattern connected end-to-end continuously and seamlessly to suit length of glazing

SIGN TYPE: V4 - 3" DISTRACTION VINYL ON GLAZING

infrastructure
interior design
73A Mutual Street
Toronto, Ontario M5B 2A9
T: 416-217-0525
mail@infra-structure.com

- NOTES:**
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Toronto
Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



This undersigned has reviewed and takes responsibility for this design, and for the application and use of the materials and for the Office of Building Regulation.

QUALIFICATION INFORMATION

Required unless design is exempt under 2.17.3.1 of the building code

KELLY STOBBE 24025

NAME SIGNATURE

REGISTRATION INFORMATION

Required unless design is exempt under 2.17.3.1 of the building code

INFRASTRUCTURE 24025

PROJ. NAME

2.	RE-ISSUE TENDER	24.07.31
1.	95% CLIENT REVIEW	24.07.19
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:

SIGNAGE DETAILS

Scale: AS NOTED

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

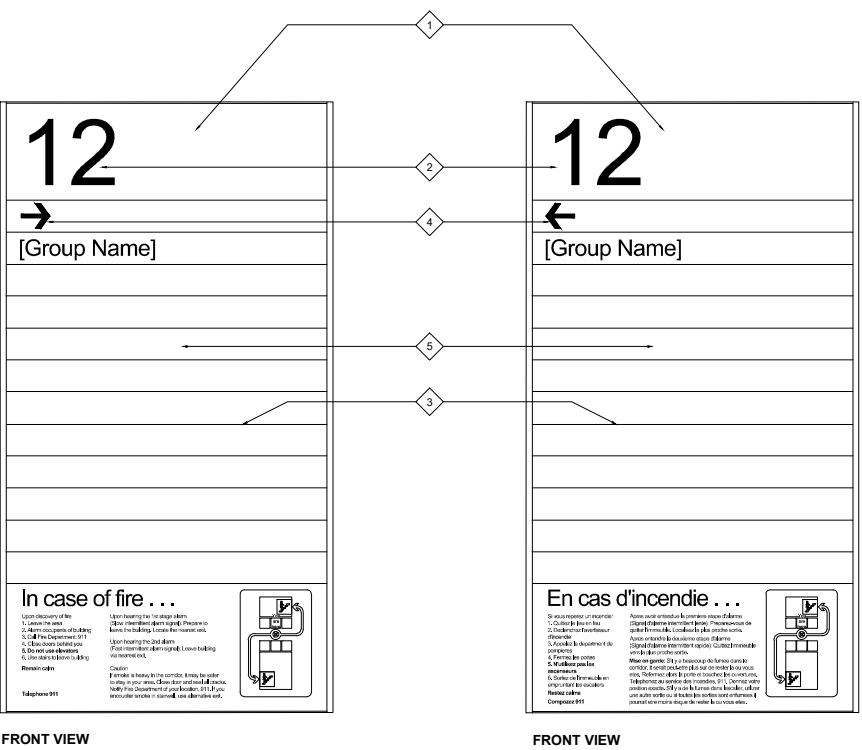
Checked By: KS

Code: 24025

Drawing No:

ID1.11

ARCH E1 - 30x42



DETAIL - 1"=1'-0"

SIGN PANEL

- 1 Satin Aluminum slot 1/8" x 1/2"
- 2 3M Opaque White 7725-10 Vinyl Letters
- 3 Satin Aluminum U-Channel 3/8" x 1/2"
- 4 Matthews Paint MP3066 Coy Grey (Check with Sample) with 3M 180C-211 Cutout Vinyl Arrow

INSTALLATION

- 5 29" AFF., align to the centre of elevator and buttons.

FONT

Helvetica Regular,, Size: 100.8pt, Spacing: Auto, Kerning: Opt

NOTES

Text and layout to be based on City of Toronto Standards and confirmed by tenant.

SIGN TYPE: C2 - ELEVATOR LOBBY DIRECTORIES - FRENCH AND ENGLISH

infrastructure
interior design
73A Mutual Street
Toronto, Ontario M5B 2A9
T: 416-217-0525
mail@infra-structure.com

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



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QUALIFICATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
KELLY STOBBE		2645
NAME	SIGNATURE	CONTCODE
REGISTRATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code		
INFRASTRUCTURE	KS	
FIRM NAME	CONTCODE	

1.	RE-ISSUE TENDER	24.07.31
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
SIGNAGE DETAILS

Scale: AS NOTED

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

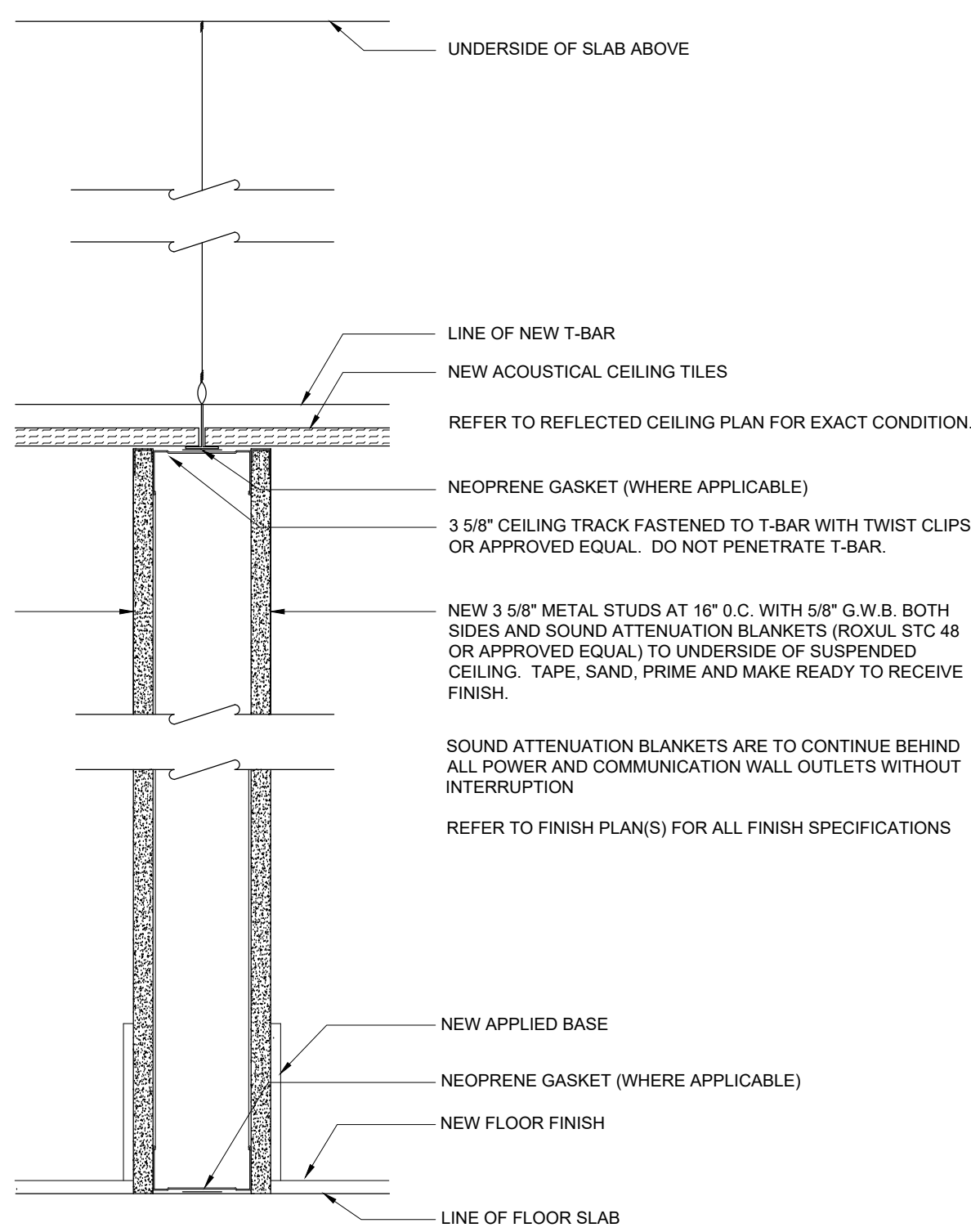
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Code: 24025

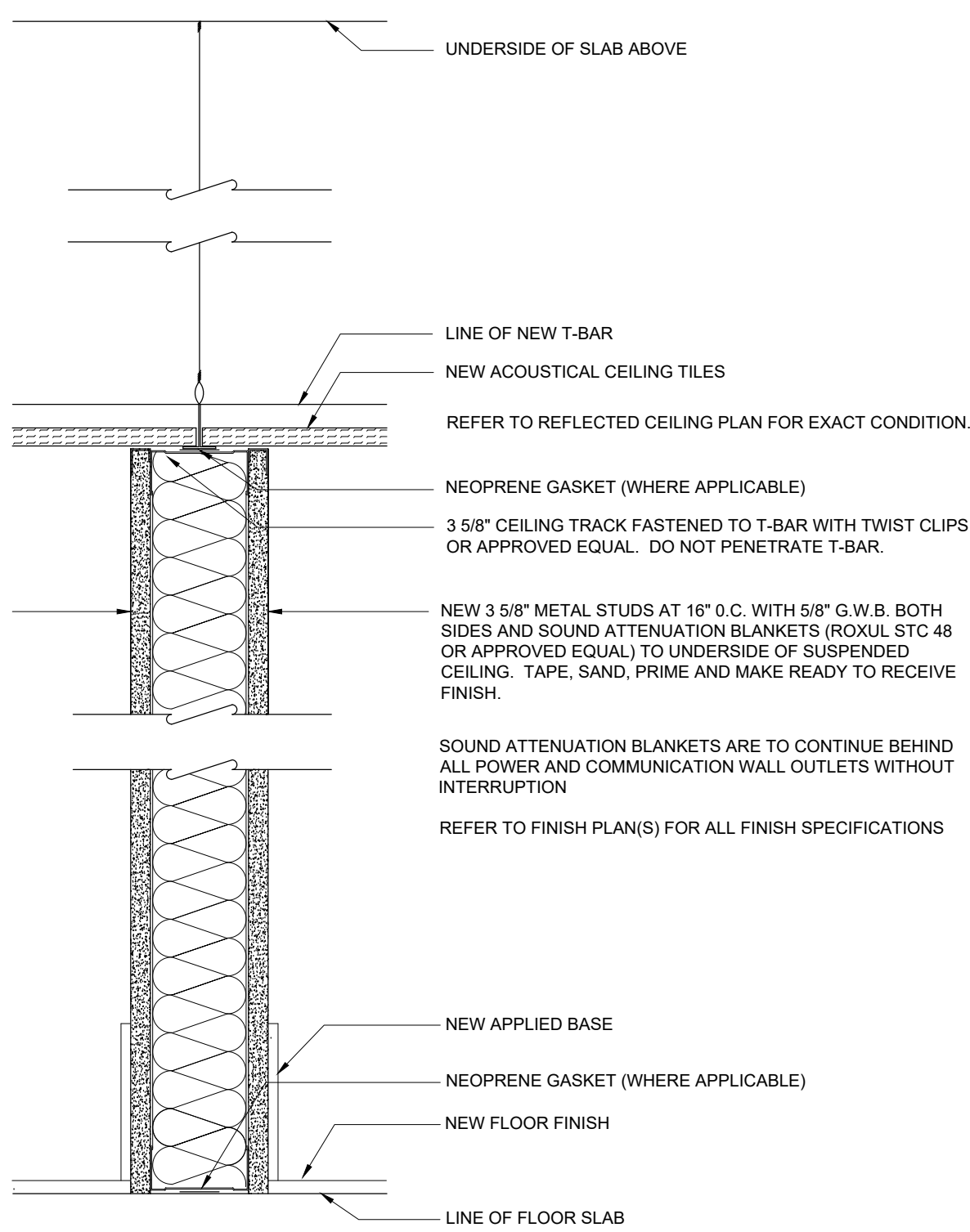
Drawing No:

ID1.12

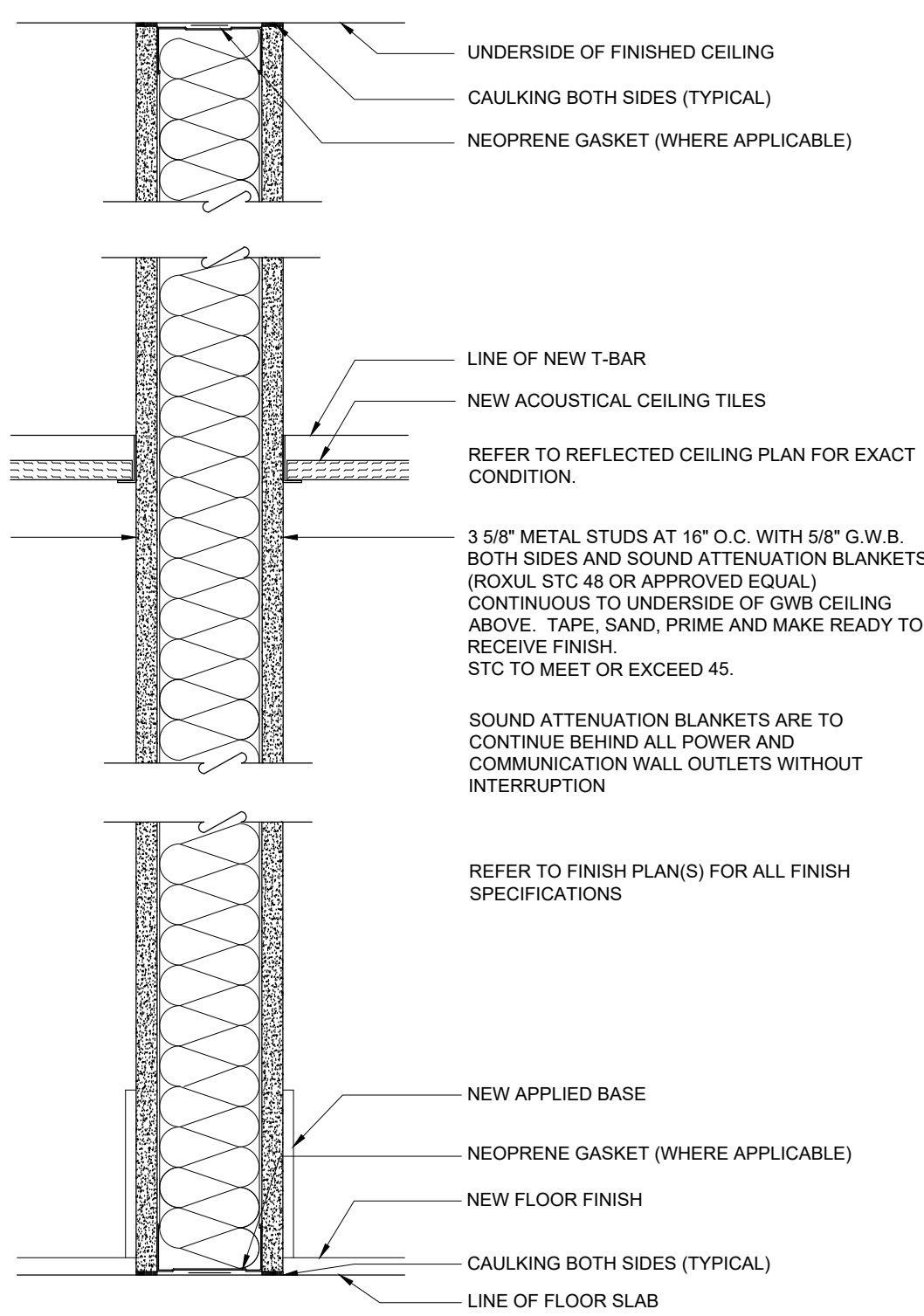
ARCH E1 - 30x42



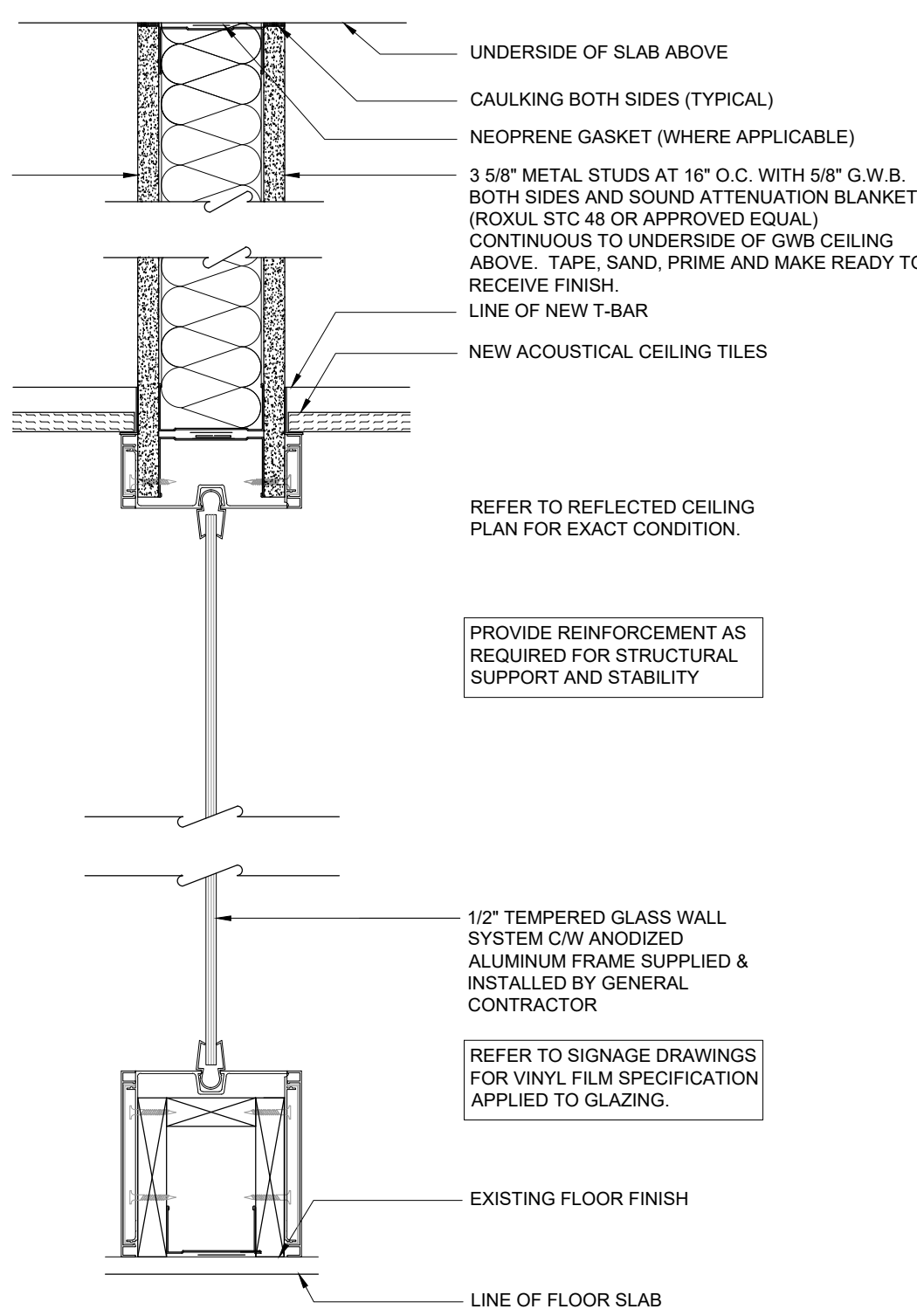
1 PARTITION TYPE P1 - SLAB TO U/S OF CEILING - UNINSULATED
SCALE: 3\"/>



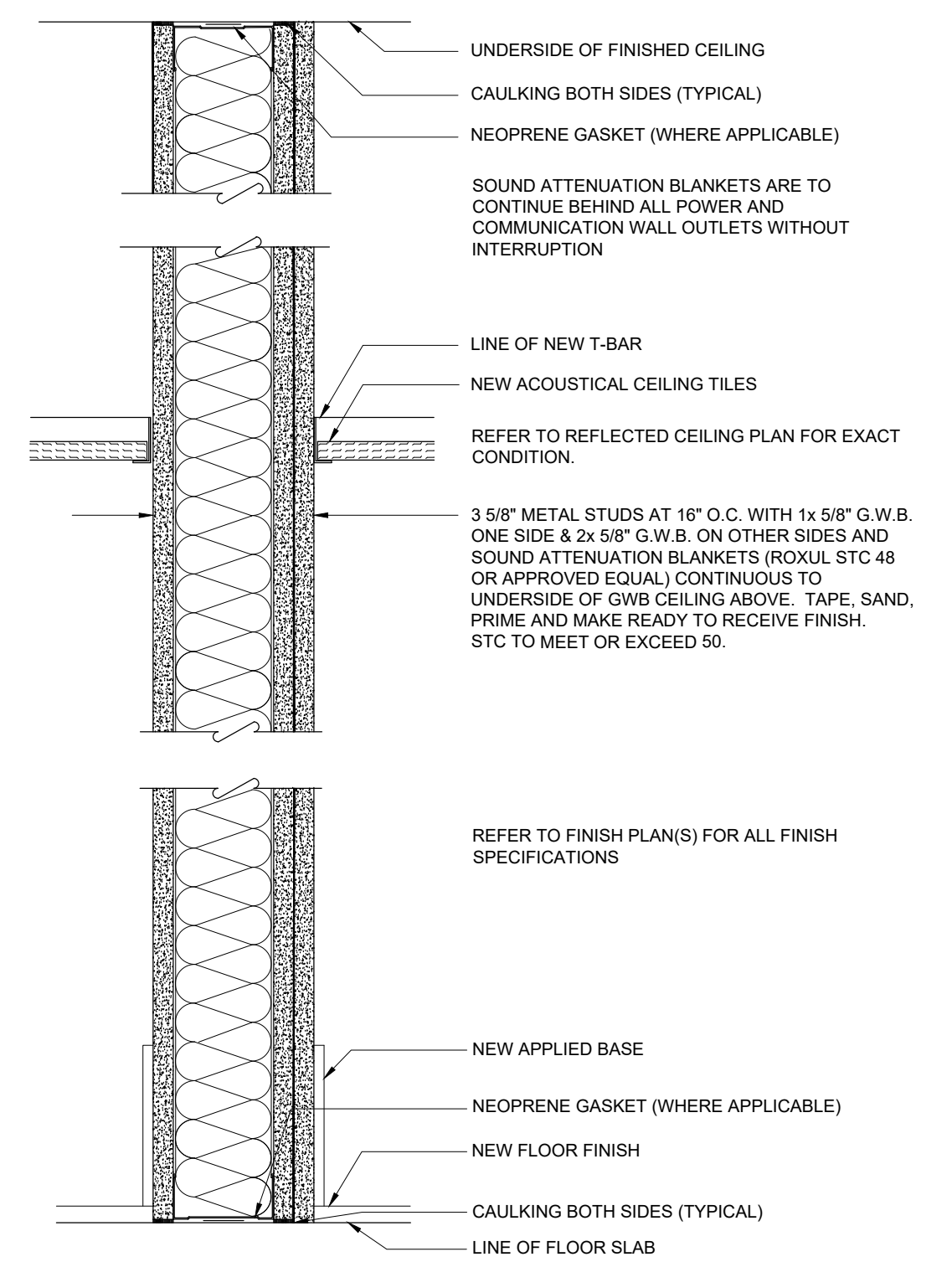
2 PARTITION TYPE P2 - SLAB TO U/S OF CEILING - INSULATED
SCALE: 3\"/>



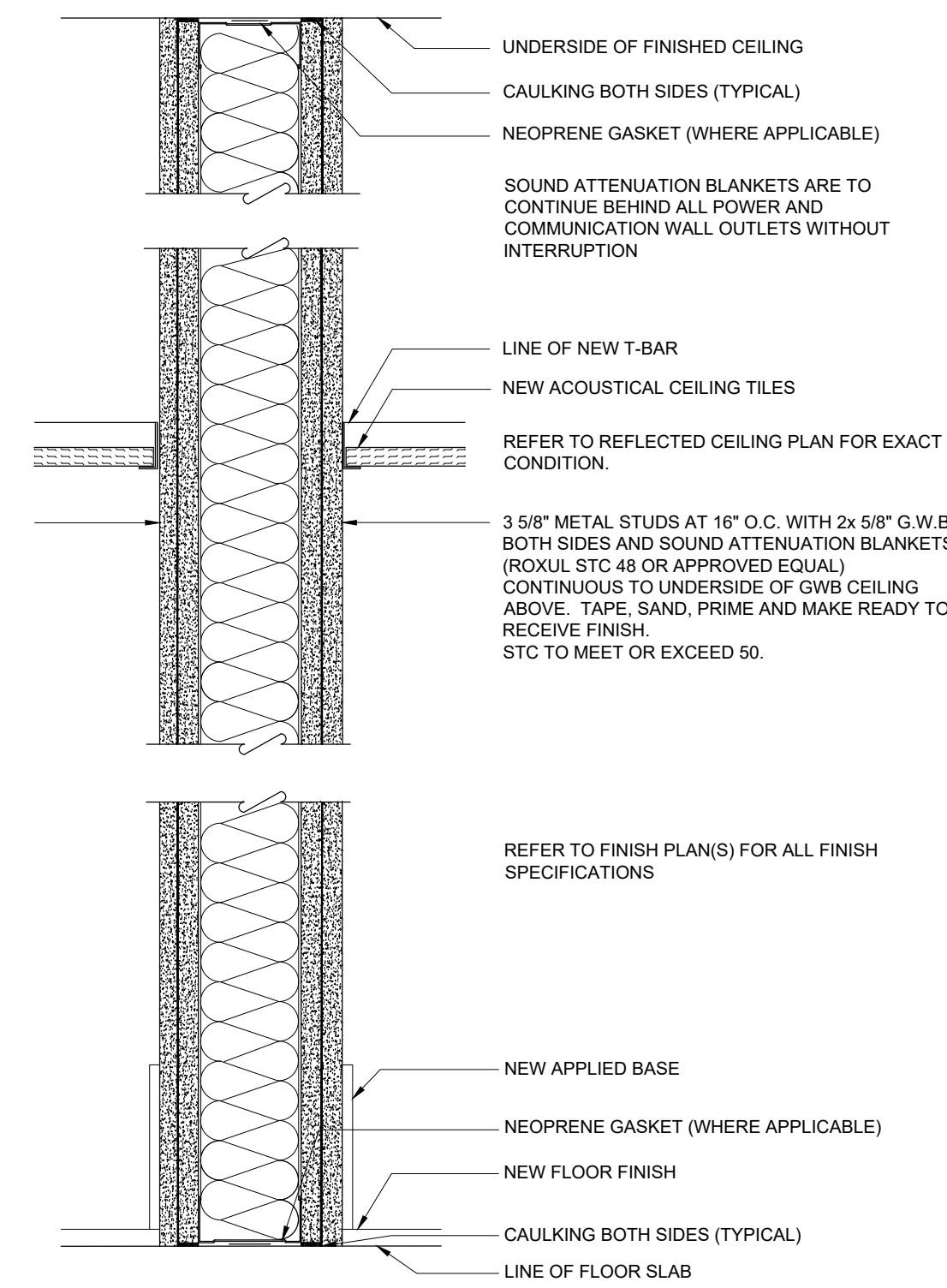
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SCALE: 3\"/>



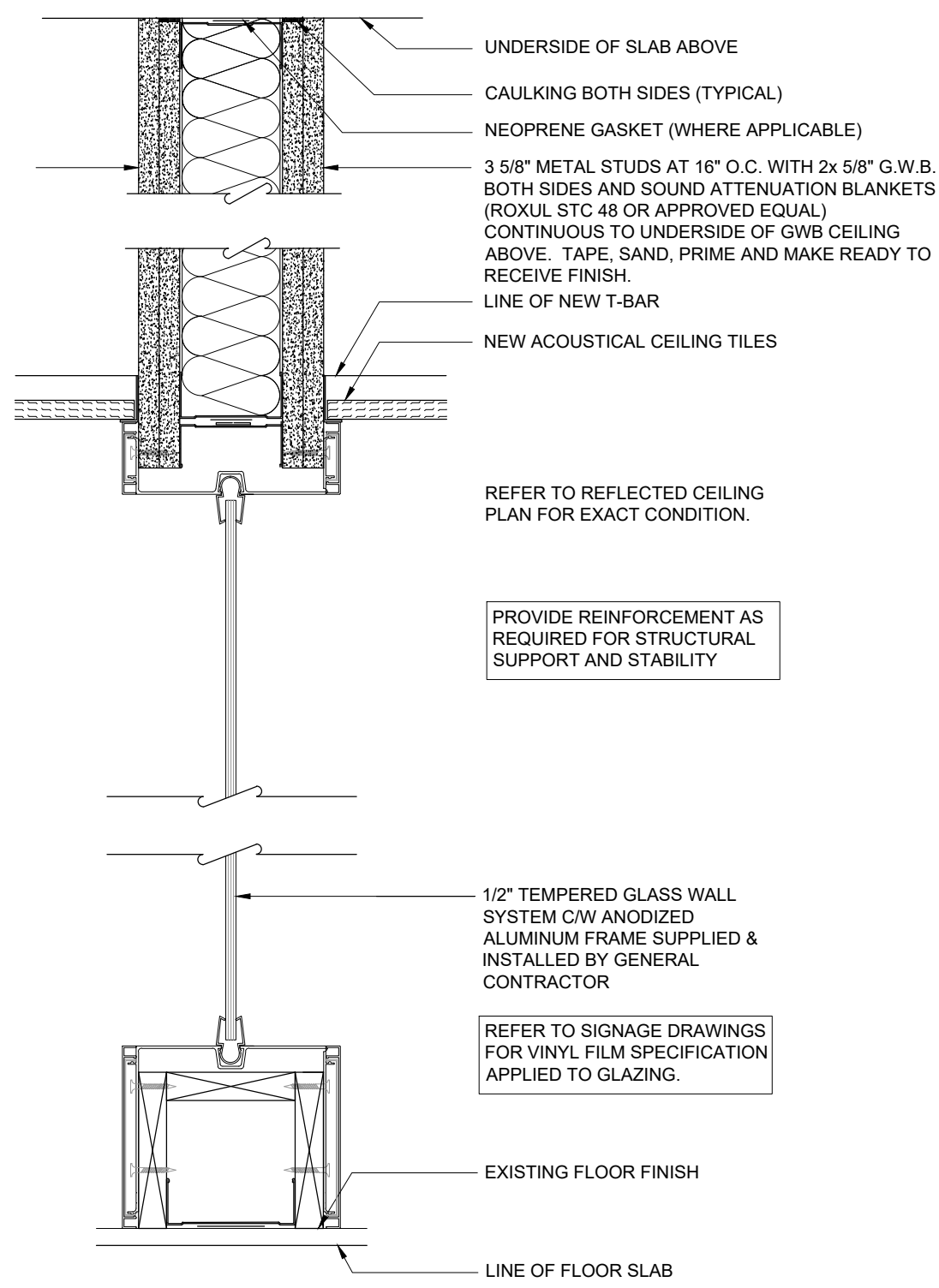
4 PARTITION TYPE P3A - GLAZING SYSTEM C/W BAFFLE ABOVE
SCALE: 3\"/>



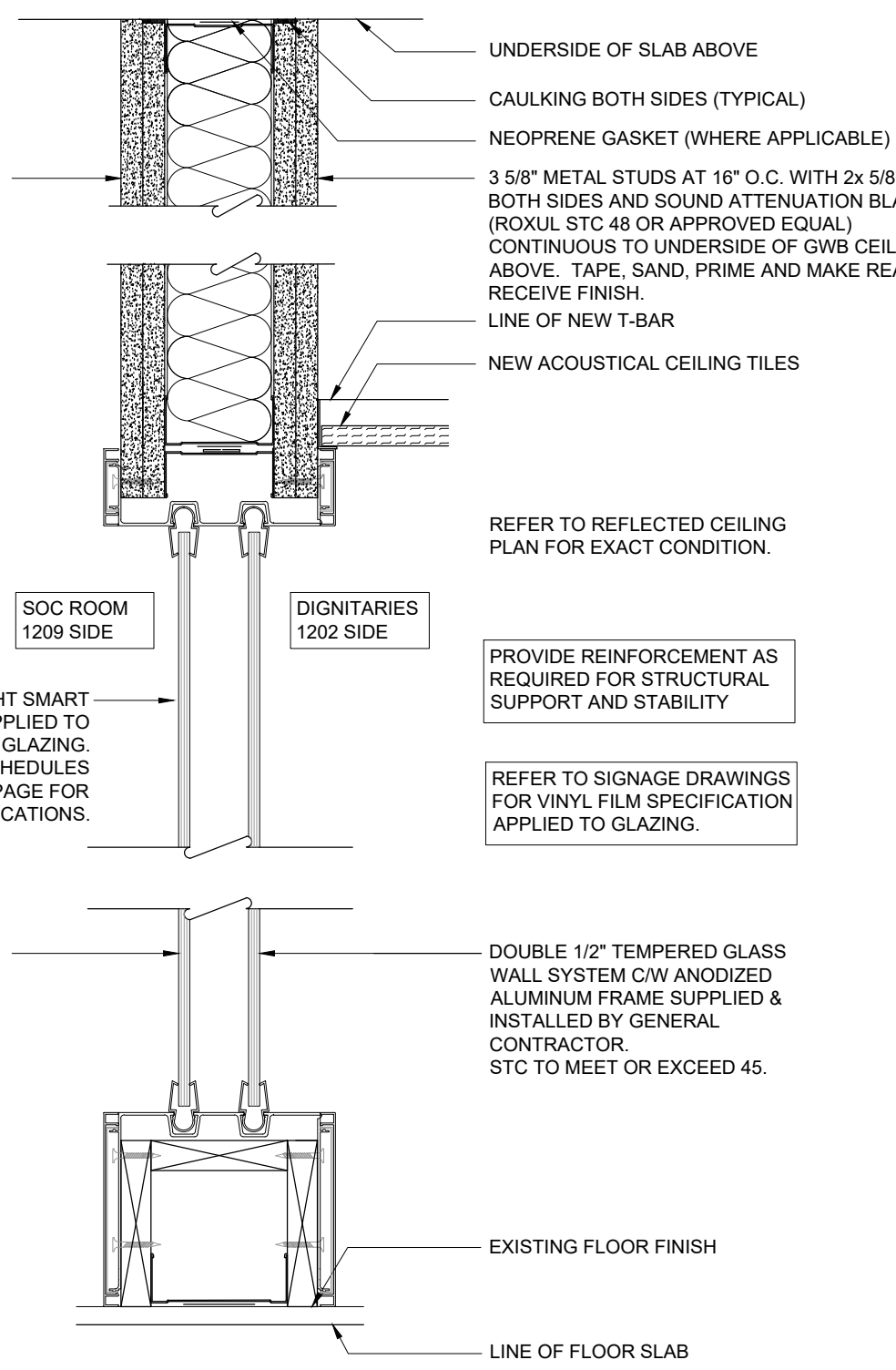
5 PARTITION TYPE P4 - SLAB TO SLAB W/ 2X LAYERS GWB - CONTINUOUS
SCALE: 3\"/>



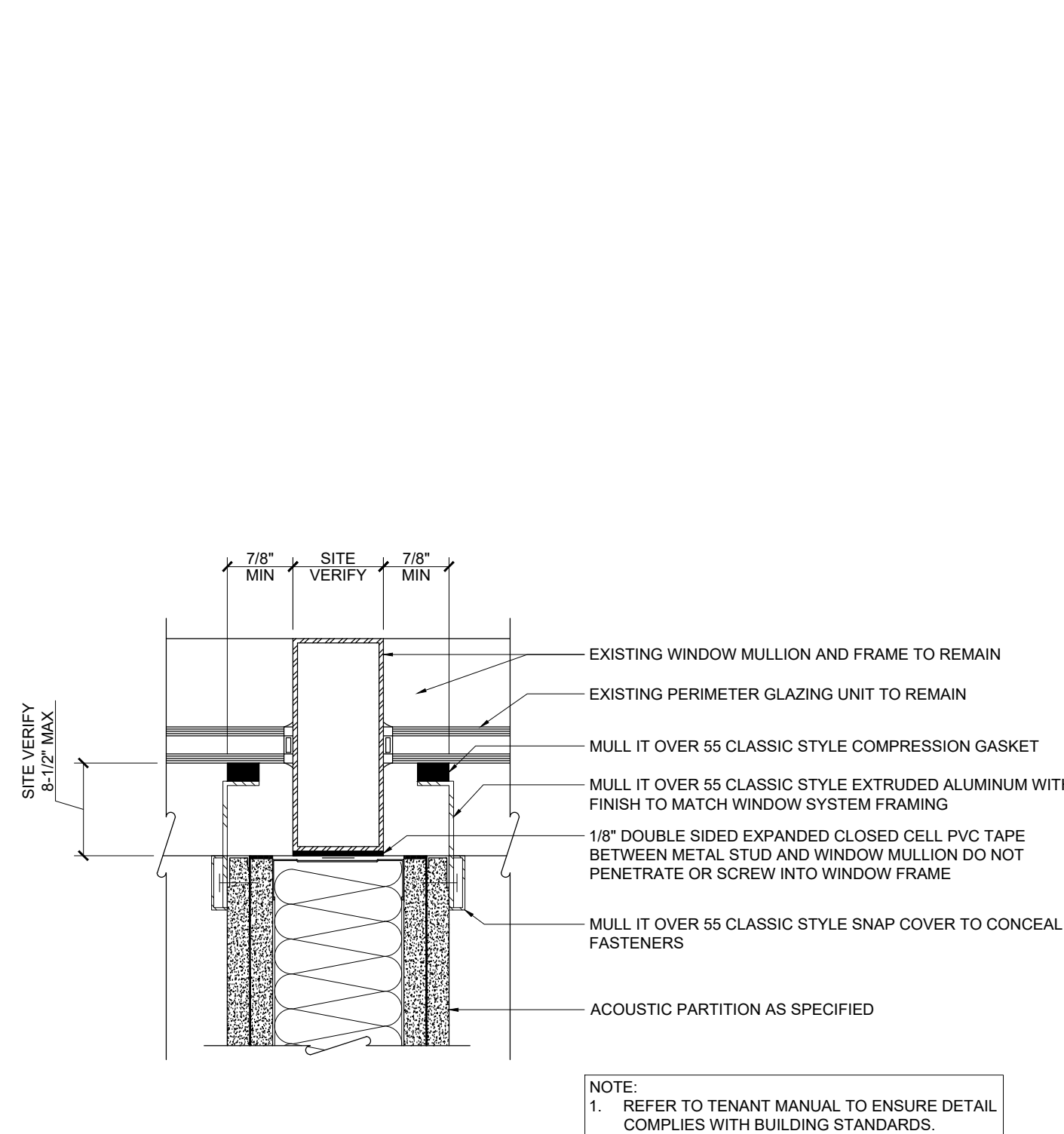
6 PARTITION TYPE P5 - SLAB TO SLAB W/ 2X LAYERS GWB - CONTINUOUS
SCALE: 3\"/>



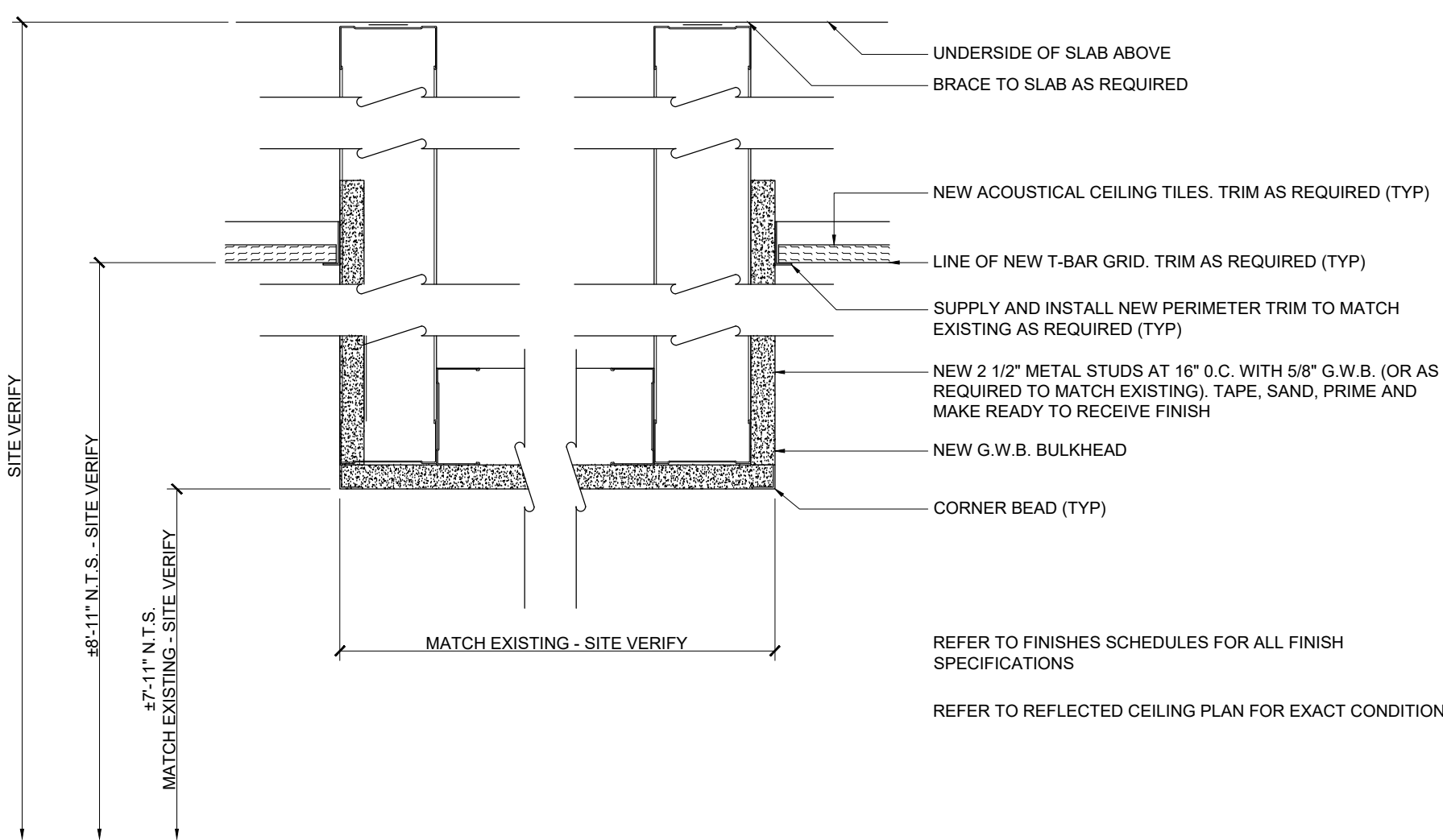
7 PARTITION TYPE 5A - GLAZING SYSTEM C/W BAFFLE ABOVE
SCALE: 3\"/>



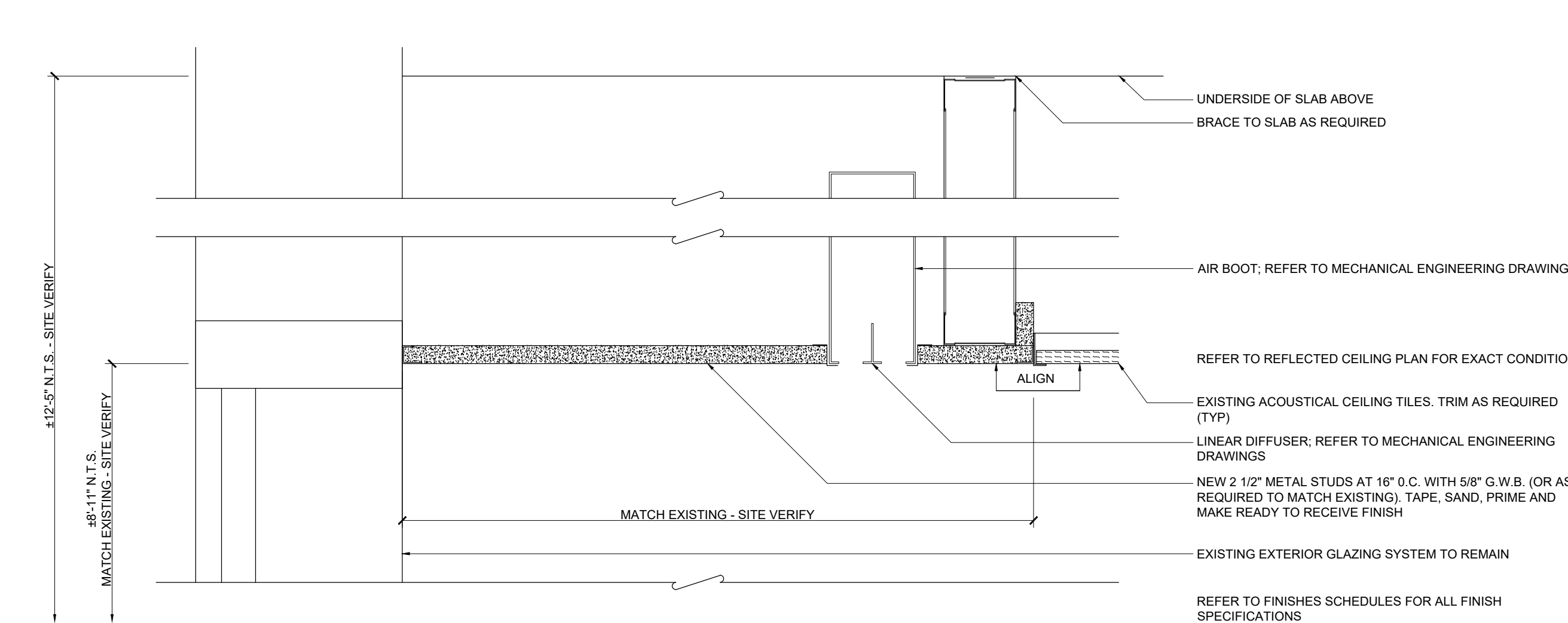
8 PARTITION TYPE 5B - DOUBLE GLAZING SYSTEM C/W BAFFLE ABOVE
SCALE: 3\"/>



9 HORIZONTAL SECTION AT ACOUSTICALLY TREATED MULLION
SCALE: 3\"/>



10 SECTION THROUGH DRYWALL BULKHEAD
SCALE: 3\"/>



11 SECTION THROUGH PERIMETER DRYWALL BULKHEAD
SCALE: 3\"/>

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



The undersigned has reviewed and takes responsibility for this design, and for the application and meets the requirements set out in the Ontario Building Code.		
QUALIFICATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code.		
NAME	SIGNATURE	DATE
KELLY STOBBE	<i>Kelly Stobbe</i>	2045
REGISTRATION INFORMATION		
Required unless design is exempt under 2.17.3.1 of the building code.		
INFRASTRUCTURE	SEAL	CONTRIBUTOR
NEW NAME		

5.	RE-ISSUE TENDER	24.07.31
4.	PERMIT & TENDER	24.07.24
3.	95% CLIENT REVIEW	24.07.19
2.	75% CLIENT REVIEW	24.06.28
1.	50% CLIENT REVIEW	24.06.07
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:

PARTITION DETAILS AND
CEILING DETAILS

Scale: AS NOTED

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

Checked By: KS

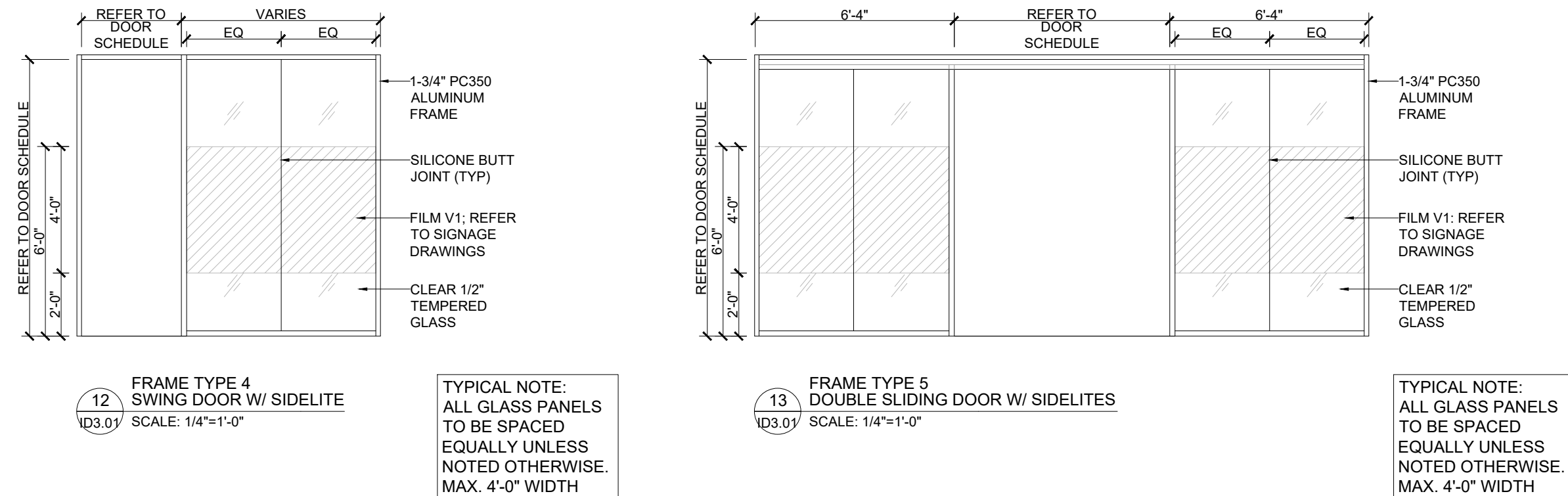
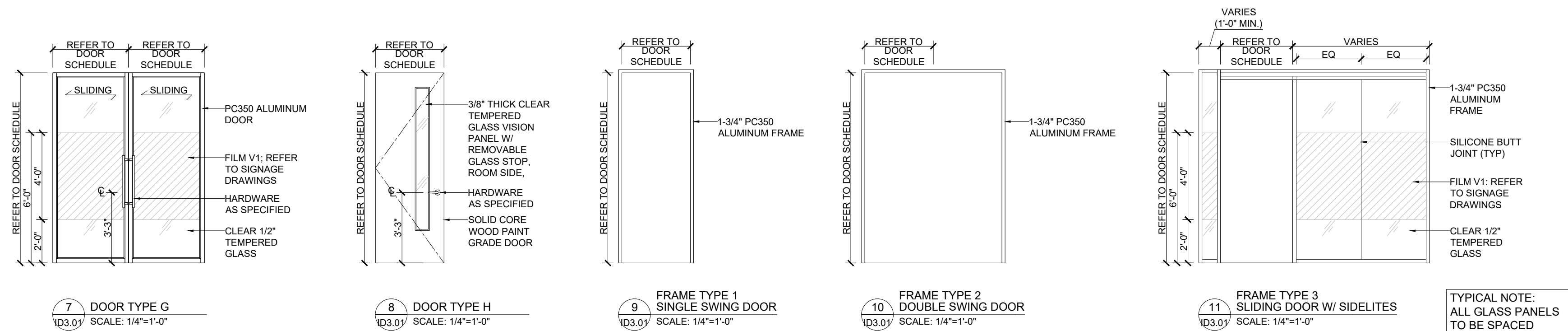
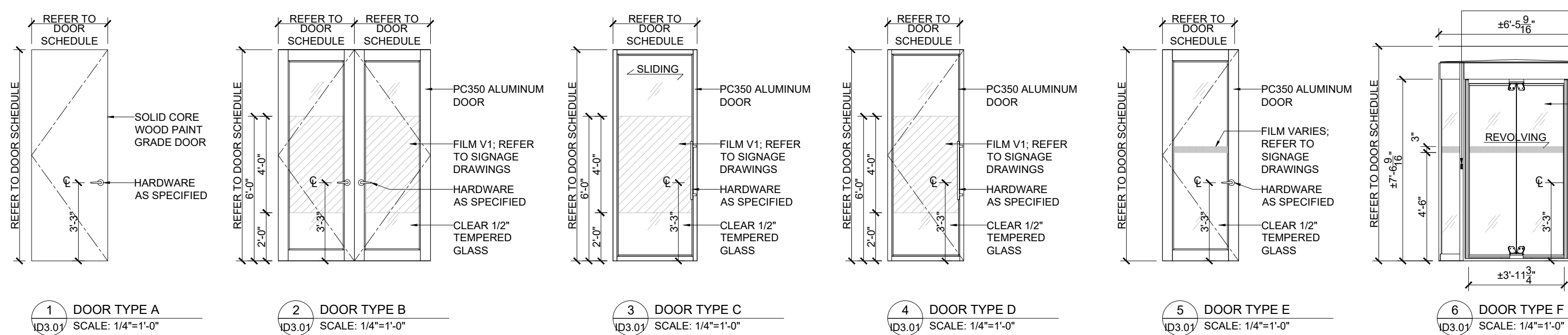
Code: 24025

Drawing No:

ID2.01

ARCH E1 - 30x42

- NOTE:
1. REFER TO DOOR AND FRAME SCHEDULE FOR HARDWARE AND FINISHES
2. PROVIDE FIRE-RATED BLOCKING AS REQUIRED
3. REFER TO SIGNAGE DRAWINGS FOR FILM AND DOOR SIGNAGE SPECIFICATIONS



DOOR SCHEDULE

HARDWARE LEGEND				ABBREVIATIONS				SECURITY DEVICES				COMMENTS
BARS:	PB	Push Bar	OP	Door Pull	EX	Existing to Remain	AL	Alarm	ADD	Automatic Door Operator		
CATCHES:	MC	Magnetic Catch	DS	Dummy Set	NEW	New	RE	Relocated	CA	Cable		
CLOSERS:	RC	Roller Catch	REP	Recessed Edge Pull	RE	Relocated	FB	Full Height	CR	Security Card Reader with Keypad		
	SC	Concealed Closer	CLS	Offset Lockset	SV	Site Verify	ME	Match Existing	DB	Durres Button		
	HOC	Hold Open Closer	PSS	Passage Set	ME	Match Existing	ME	Match Existing	DC	Door Contact / Request to Exit Sensor		
HINGES:	BH	Ball Hinge	PVL	Privacy Set	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	PH	Pivot Hinge	SRL	Store Room Lockset	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	CH	Coat Hook	AFS	Auto Floor Stop	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	CL	Cylinder Lock	MFS	Magnetic Floor Stop	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	FB	Flush Bolt	OS	Overhead Stop	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	PL	Pinch Lock	MFS	Magnetic Floor Stop	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	SDL	Sliding Door Lock	DSS	Door Weather Strip	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	PP	Push Plate	DSP	Door Sweep	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
	KP	Kick Plate	SOT	Sliding Door Track	ME	Match Existing	ME	Match Existing	ES	Electric Strike		
FLATES:												

DOOR NO.	AREA	TYPE	SWING	WIDTH	HEIGHT	THICK.	MATERIAL	FINISH	FRAME	TYPE	MATERIAL	FINISH	HARDWARE	SECURITY	COMMENTS
1200A	1200 ELEVATOR LOBBY	EX	EX	EX	EX	EX	EX		EX	EX			EX	EX	
1200B	1200 ELEVATOR LOBBY	EX	EX	EX	EX	EX	EX		EX	EX			EX	EX	
1200C	1200 ELEVATOR LOBBY	EX	EX	EX	EX	EX	EX		EX	EX			EX	EX	
1200D	1200 ELEVATOR LOBBY	EX	EX	EX	EX	EX	EX		EX	EX			EX	EX	
1200E	1200 ELEVATOR LOBBY	EX	EX	EX	EX	EX	EX		EX	EX			EX	EX	
1200F	1200 ELEVATOR LOBBY	EX	EX	EX	EX	EX	EX		EX	EX			EX	EX	
1201A	1201	E	RH	38"	74-114"	1-3/4"	AL/GL	GRAPHITE	1	AL	GRAPHITE		GROUP 1	CR, ML, EB, PPA, ADD, DC	
1201B	1201	F	REVOLVING	74-114"	74	1-3/4"	AL/GL	CUSTOM RAL	N/A	N/A	N/A	N/A	GROUP 1	CR, ES	2-WAY ACCESS CONTROL (ENTRY & EXIT), ANTI-TAILGATE, ANTI-PIGGYBACK
1201C	1201	E	LH	38"	74	1-3/4"	AL/GL	CUSTOM RAL	1	AL	GRAPHITE		GROUP 1	CR, ML, EB, PPA, ADD, DC	
1201D	1201	F	REVOLVING	74-114"	74	1-3/4"	AL/GL	CUSTOM RAL	N/A	N/A	N/A	N/A	GROUP 1	CR, ES	2-WAY ACCESS CONTROL (ENTRY & EXIT), ANTI-TAILGATE, ANTI-PIGGYBACK
1202	1202 DINIETARIES ROOM	B	LH/RH	28 3/8"	74	1-3/4"	AL/GL	GRAPHITE	2	AL	GRAPHITE		GROUP 2	CR, ES, DC	
1204	1204 UNIVERSAL WASHROOM	RE	RH	EX	EX	EX	EX	PT7	RE	EX	PT6		GROUP 3	PPA (EX), ADO (EX), ES (EX)	ALL EXISTING HARDWARE & SECURITY TO BE RELOCATED/RELOCATE IF POSSIBLE. PROVIDE TWO (2) COAT HOOKS: ONE MOUNTED BETWEEN 1000 mm - 1100 mm AFF. THE OTHER MOUNTED BETWEEN 1300 mm - 1500 mm AFF. WITH COLOUR/BRIGHTNESS CONTRASTING FROM THE WALL. MOUNT COAT HOOKS ON SOUTH WALL 300 mm FROM END OF DOOR IN OPEN POSITION. COAT HOOKS TO NOT PROTRUDE MORE THAN 100 mm FROM FACE OF WALL.
1205	1205 CORRIDOR	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX	CR, ML, EB, PPA (EX), ADO (EX), DC	EXISTING HARDWARE, PPA AND ADO TO REMAIN. INSTALL ADDITIONAL SECURITY AS NOTED.
1206	1206 JANITORS CLOSET	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX		
1208	1208 HUB ROOM	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX		
1209	1209 SOC ROOM	H	LH	38"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 4	CR, ES, DC	
1212	1212 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1216A	1216 MEN'S WASHROOM	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX	DO (EX), PPA (EX)	
1216B	1216 ELECTRICAL ROOM	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX		
1217	1217 FOCUS ROOM	D	RH	38"	74	1-3/4"	AL/GL	GRAPHITE	4	AL	GRAPHITE		GROUP 6		
1218	1218 FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1219	1219 INDIVIDUAL FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1220	1220 INDIVIDUAL FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1222A	1222A CLOSET	A	LHR	30"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 7		
1222B	1222B CLOSET	A	RHR	30"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 7		
1222C	1222C STAIRCASE	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX	ML (EX), CR	EXISTING MAGNETIC LOCK TO REMAIN. SUPPLY & INSTALL NEW CR.
1226	1226 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1227	1227 FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1228	1228 FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1229	1229 FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1232	1232 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1233	1233 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1234	1234 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1235	1235 WOMEN'S WASHROOM	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX	DO (EX), PPA (EX / RE)	RELOCATE EXISTING DOOR ACTUATOR.
1236	1236 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1239	1239 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1240A	1240 SUITE ENTRY	E	LH	38"	74	1-3/4"	AL/GL	GRAPHITE	1	AL	GRAPHITE		GROUP 1	CR, ML, EB, PPA, ADD, DC	
1240B	1240 SUITE ENTRY	F	REVOLVING	74-114"	74	1-3/4"	AL/GL	CUSTOM RAL	N/A	N/A	N/A	N/A	GROUP 1	CR, ES	2-WAY ACCESS CONTROL (ENTRY & EXIT), ANTI-TAILGATE, ANTI-PIGGYBACK
1241	1241 WELLNESS ROOM	H	RH	38"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 3	PPA, ADO, ES, PTL, DB, OI	PROVIDE TWO (2) COAT HOOKS: ONE MOUNTED BETWEEN 1000 mm - 1100 mm AFF. THE OTHER MOUNTED BETWEEN 1300 mm - 1500 mm AFF. WITH COLOUR/BRIGHTNESS CONTRASTING FROM THE WALL. MOUNT COAT HOOKS ON SOUTH WALL 300 mm FROM END OF DOOR IN OPEN POSITION. COAT HOOKS TO NOT PROTRUDE MORE THAN 100 mm FROM FACE OF WALL.
1242	1242 COORIDORY ELECTRICAL ROOM	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX		
1246	1246 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1248	1248 FOCUS ROOM	D	RH	38"	74	1-3/4"	AL/GL	GRAPHITE	4	AL	GRAPHITE		GROUP 6		
1249	1249 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1250	1250 LUNCHROOM	G	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	5	AL	GRAPHITE		GROUP 5		
1254	1254 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1255	1255 FOCUS ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1257	1257 MEETING ROOM	C	SLIDING	42"	74	1-3/4"	AL/GL	GRAPHITE	3	AL	GRAPHITE		GROUP 5		
1258	1258 CLOSET	A	RHR	30"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 7		
1259	1259 CLOSET	A	LHR	30"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 7		
1260	1260 FORENSICS	A	RH	38"	74	1-3/4"	PG	PT7	1	AL	GRAPHITE		GROUP 4	CR, ES, DC	
1261	1261 FOCUS ROOM	D	RH	38"	74	1-3/4"	AL/GL	GRAPHITE	4	AL	GRAPHITE		GROUP 6		
1262	1262 STAIRCASE	EX	EX	EX	EX	EX	EX	PT7	EX	EX	PT6		EX	ML, CR	

HARDWARE GROUPS				HARDWARE SPECIFICATIONS			
GROUP	DESCRIPTION	TYPE	COMMENTS	TYPE	SPECIFICATIONS		
GROUP 1	ENTRY DOOR	BH, SRL, DSS, CC, FMS		DP	DOOR PULL	PC350, 30" OFFSET PULL, GRAPHITE FINISH	
GROUP 2	DOUBLE DOORS	BH, SRL, DSS, FB, CC, FMS	HOC TO BE INTERIOR MOUNT, MEDECO KEY CYLINDER	SRL	STOREROOM LOCKSET	SARGENT, MORTISE LEVER STYLE LNB, FINISH C32D	
GROUP 3	UNIVERSAL W/C	EX, CH (2)	RELOCATE / REINSTALL ALL EXISTING HARDWARE + ADD TWO COAT HOOKS AS DESCRIBED ABOVE.	DS	DUMMY LOCKSET	SARGENT, MORTISE LEVER STYLE LNB, FINISH C32D	
GROUP 4	SECURE DOOR	BH, SRL, DSS, SC, FMS	SC TO BE INTERIOR MOUNT, MEDECO KEY CYLINDER				
GROUP 5	SLIDING DOOR	OP					
GROUP 6	SWING DOOR	BH, DP, RC, FMS					
GROUP 7	CLOSET DOOR	BH, DS, DSS, HOC, RC	HOC TO BE INTERIOR MOUNT				
GROUP 8	WELLNESS ROOM	BH, SRL, DSS, SC, FMS, CH (2)					

infrastructure

interior design

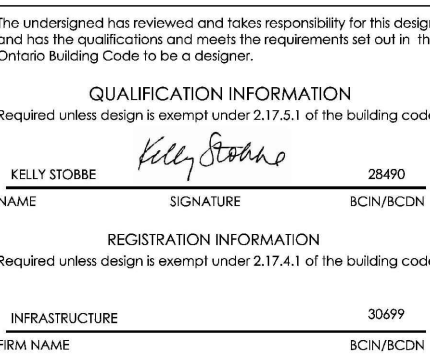
73A Mutual Street
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T: 416-217-0525
mail@infra-structure.com

NOTES:

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C8



4.	RE-ISSUE TENDER	24.07.31
3.	PERMIT & TENDER	24.07.24
2.	95% CLIENT REVIEW	24.07.19
1.	75% CLIENT REVIEW	24.06.28
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
DOOR SCHEDULE AND
DETAILS

Scale: AS NOTED

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

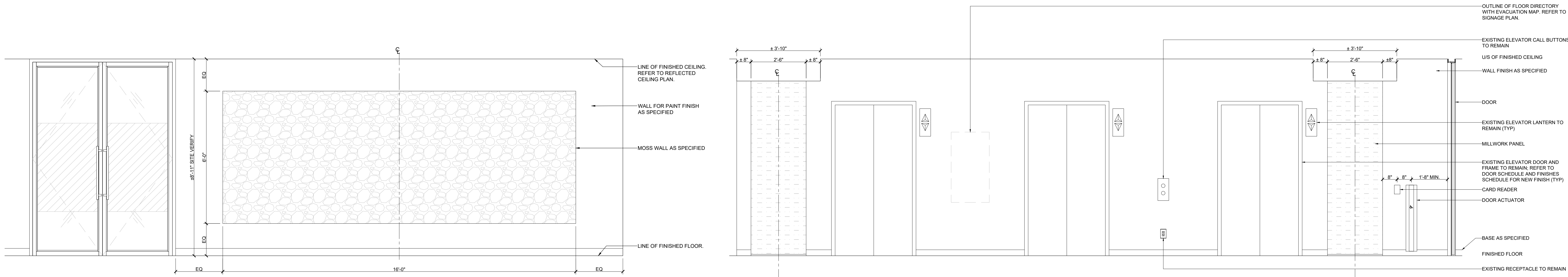
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Code: 24025

Drawing No:

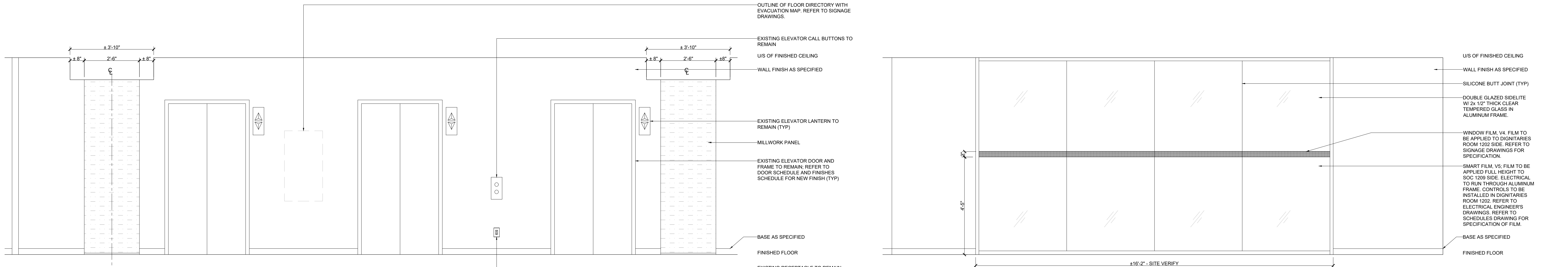
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ARCH E1 - 30x42



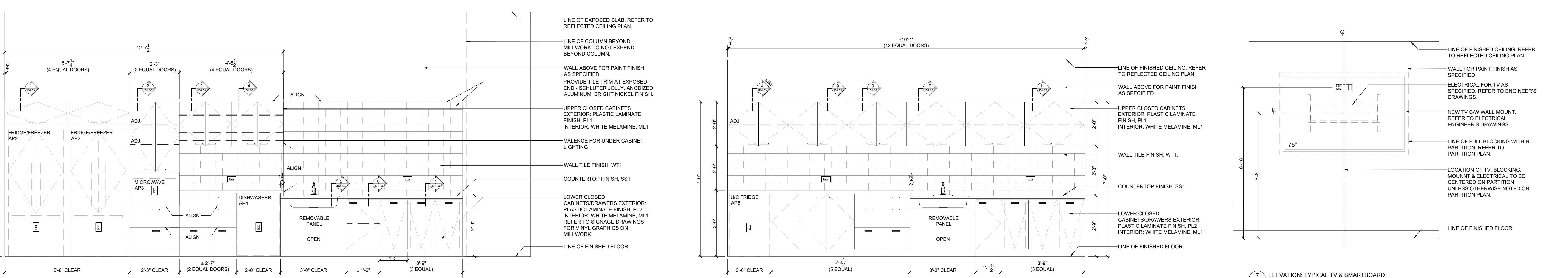
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2 ELEVATION: ELEVATOR LOBBY 1200
SCALE: 1/2"=1'-0"



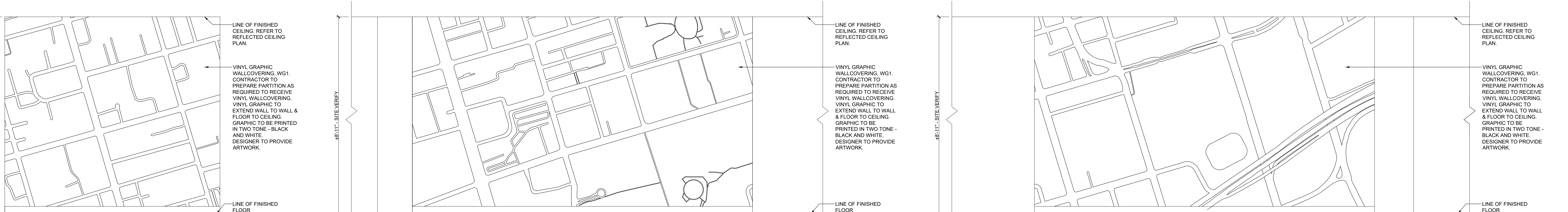
3 ELEVATION: ELEVATOR LOBBY 1200
SCALE: 1/2"=1'-0"

4 ELEVATION: DIGNITARIES ROOM 1202
SCALE: 1/2"=1'-0"



5 ELEVATION: LUNCHROOM 1250
SCALE: 1/2"=1'-0"

6 ELEVATION: SERVERY 1213
SCALE: 1/2"=1'-0"



8 ELEVATION: 1200 GRAPHIC WALL
SCALE: 1/2"=1'-0"

9 ELEVATION: 1231 CORRIDOR GRAPHIC WALL - WEST SIDE
SCALE: 1/2"=1'-0"

10 ELEVATION: 1231 CORRIDOR GRAPHIC WALL - EAST SIDE
SCALE: 1/2"=1'-0"

infrastructure

interior design

73A Mutual Street
Toronto, Ontario M5B 2A9
T: 416-217-0525
mail@infra-structure.com

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C8



QUALIFICATION INFORMATION			
NAME	SIGNATURE	DATE	
KELLY STOBBE	<i>Kelly Stobbe</i>	2405	
NAME	SIGNATURE	DATE	
INFRASTRUCTURE		2405	
NAME	SIGNATURE	DATE	

4.	RE-ISSUE TENDER	24.07.31
3.	PERMIT & TENDER	24.07.24
2.	95% CLIENT REVIEW	24.07.19
1.	75% CLIENT REVIEW	24.06.28
NO.	ISSUED	YY.MM.DD

Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
MILLWORK ELEVATIONS
AND DETAILS

Scale: AS NOTED

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

Checked By: KS

Code: 24025

Drawing No:

ID4.01

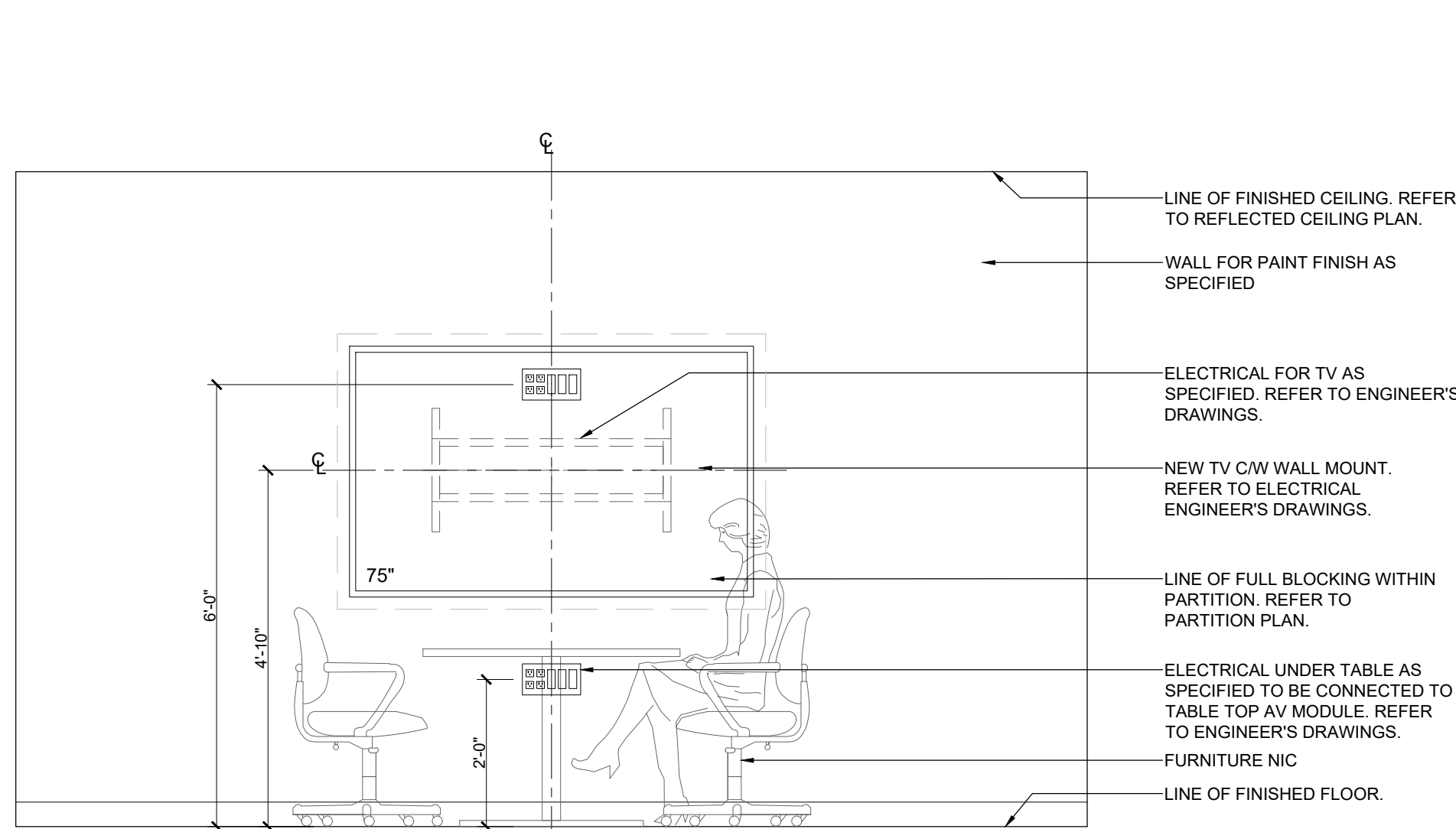
ARCH E1 - 30x42

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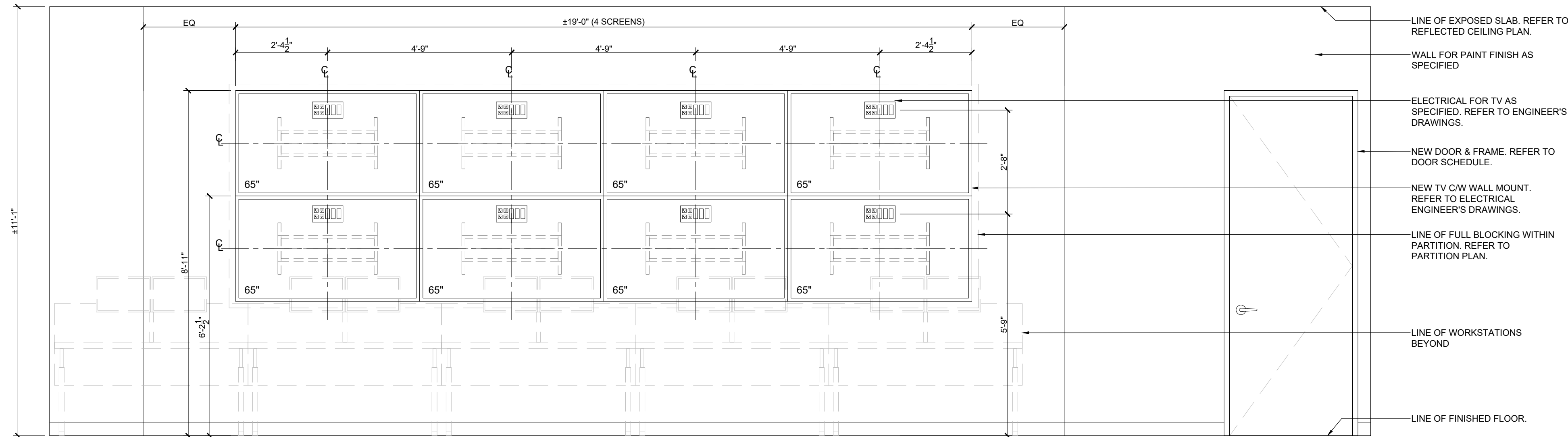
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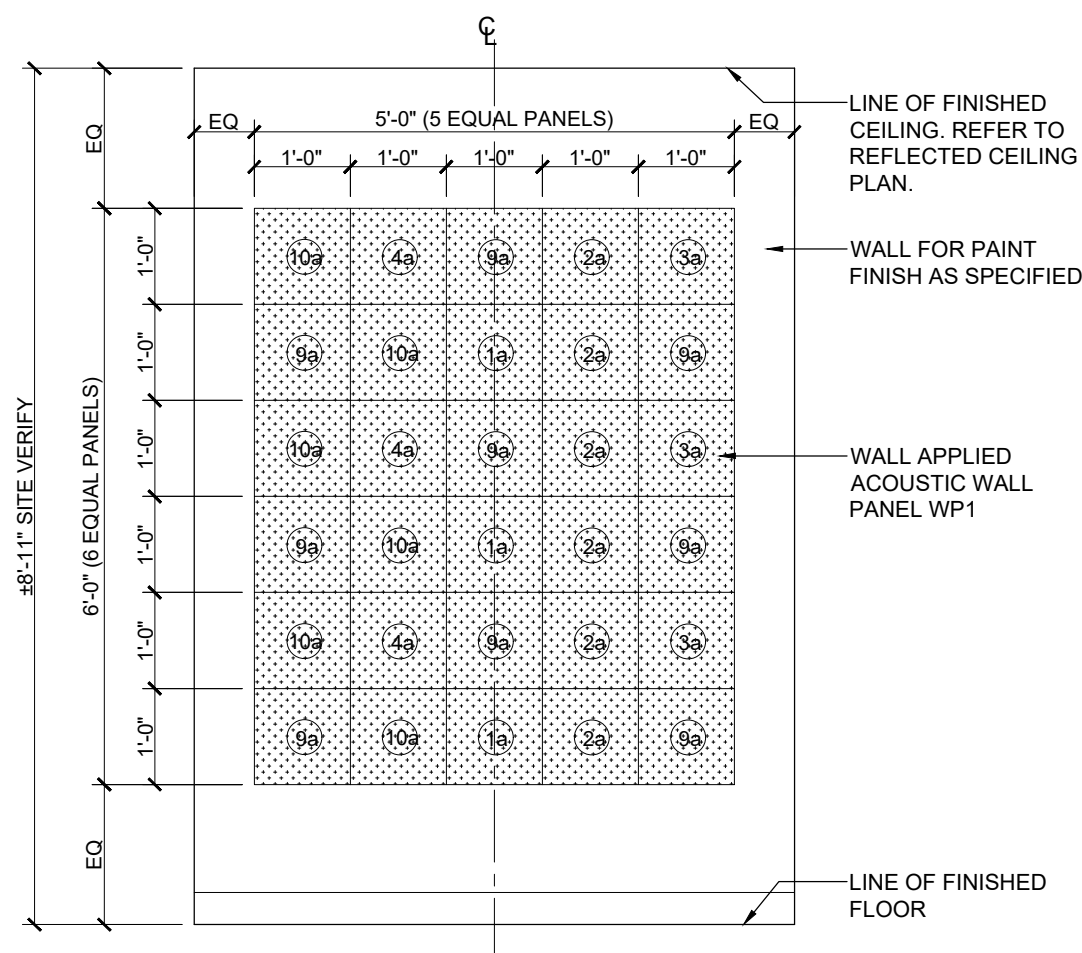
Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C8



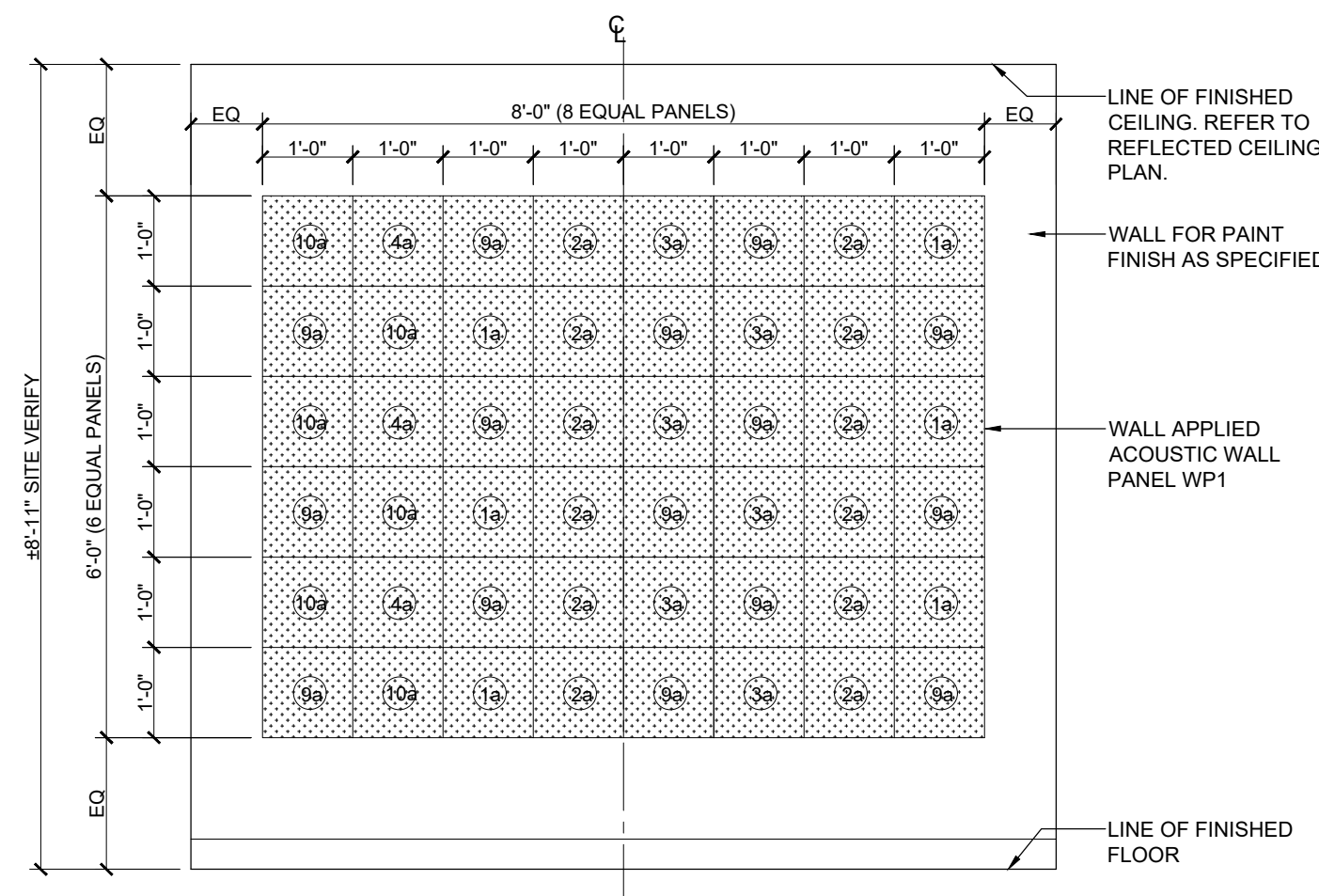
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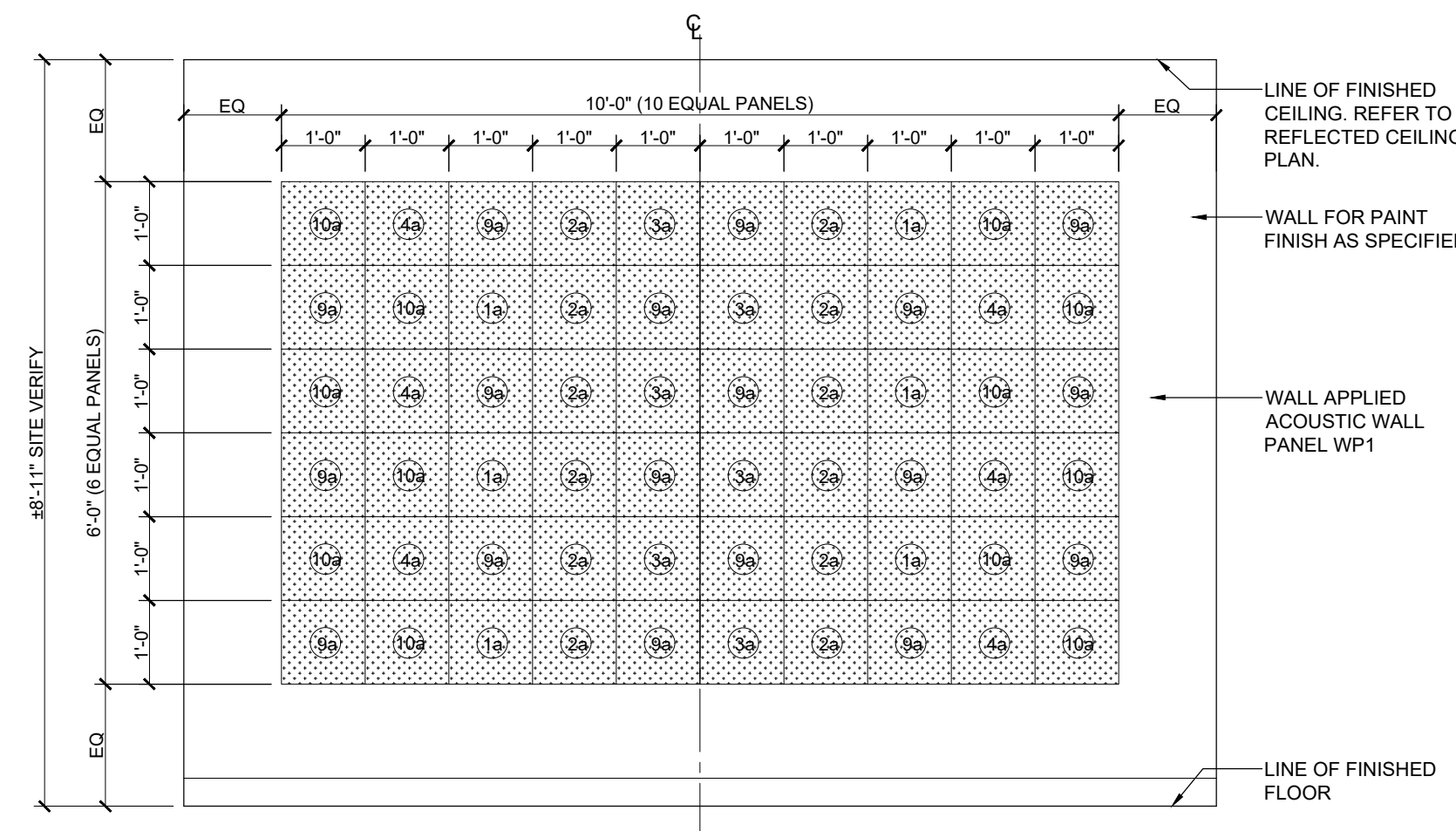
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SCALE: 1/2"=1'-0"



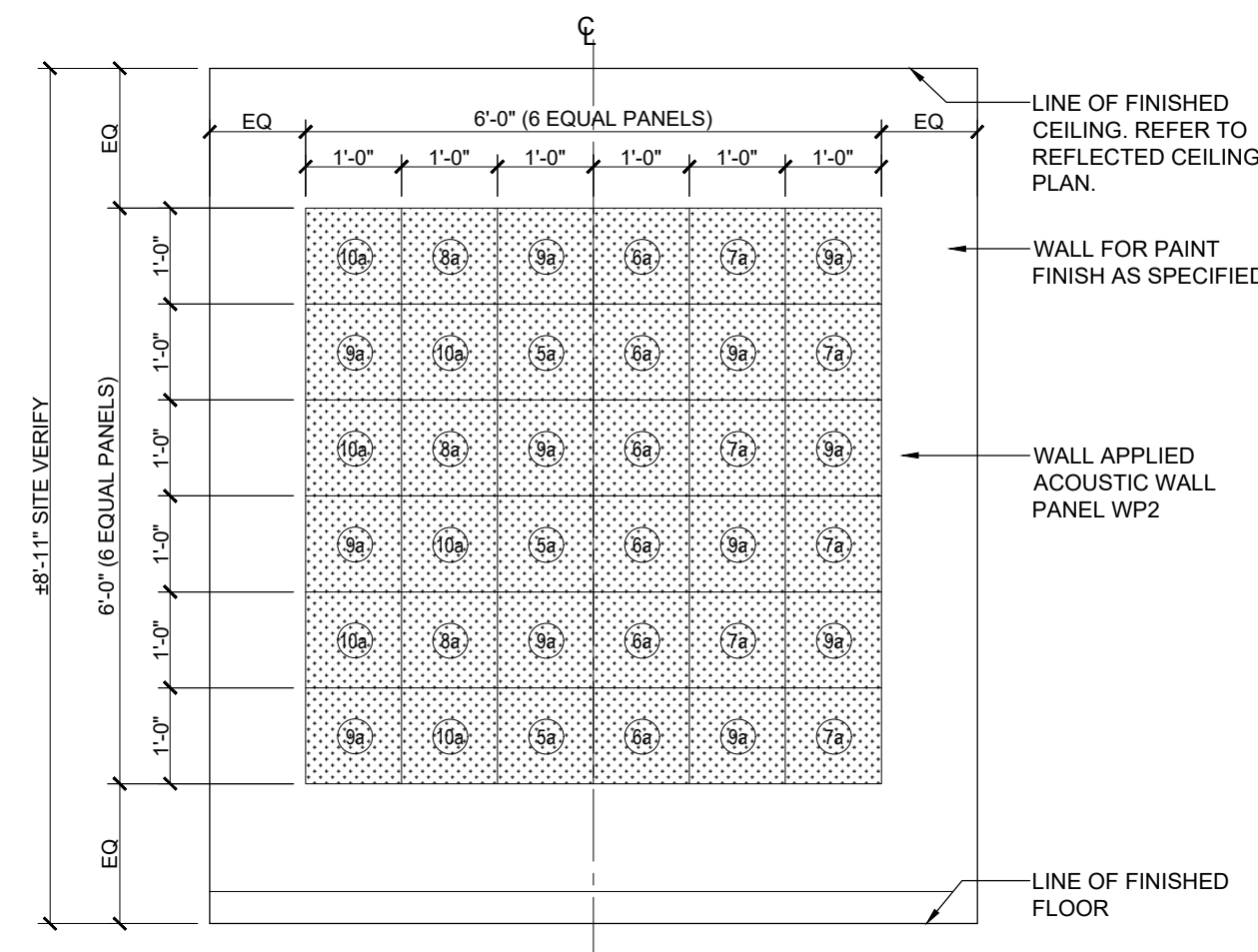
3 ELEVATION: TYPICAL ACOUSTIC WALL PANEL WP1, SMALL
SCALE: 1/2"=1'-0"



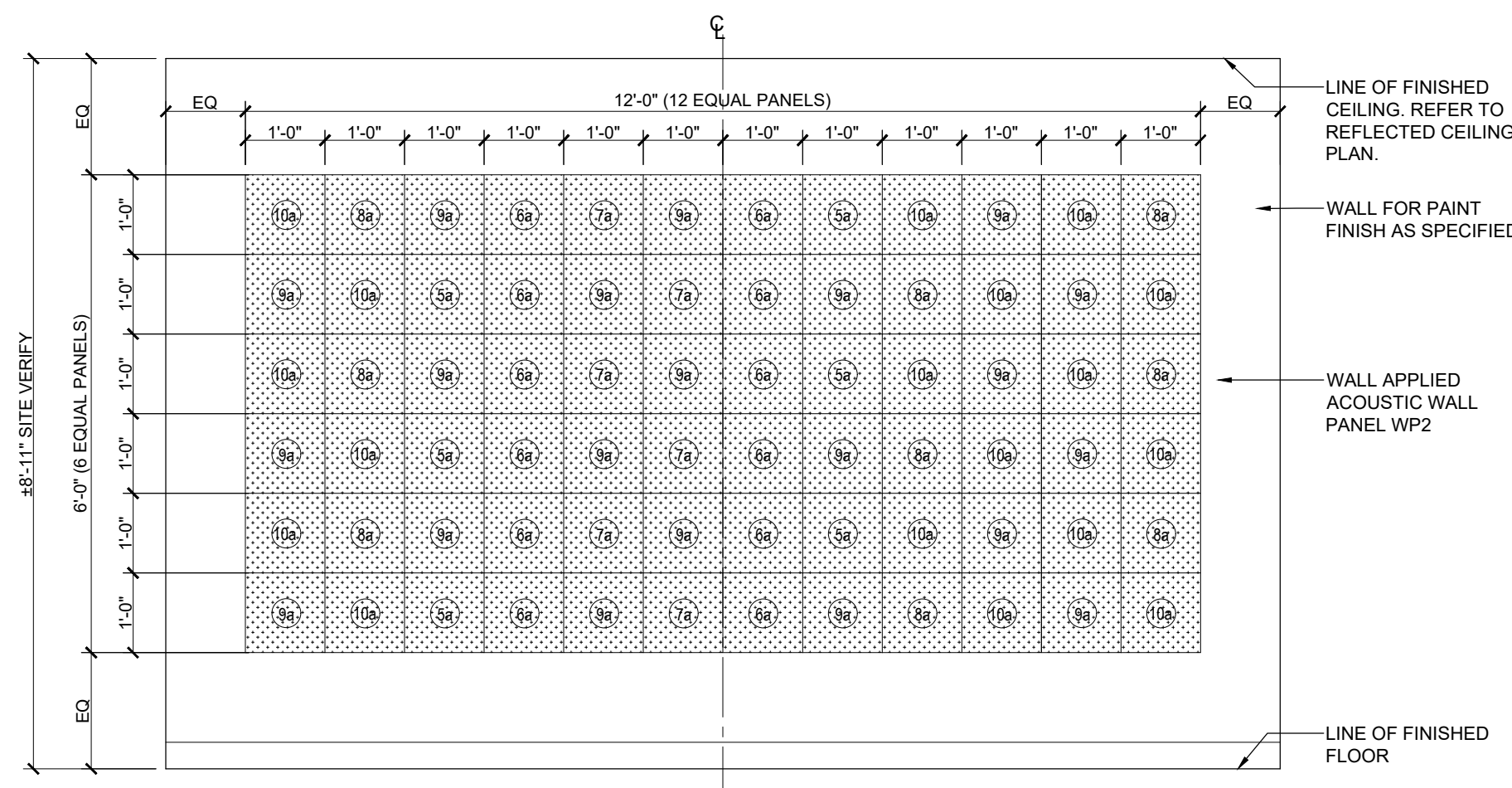
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SCALE: 1/2"=1'-0"



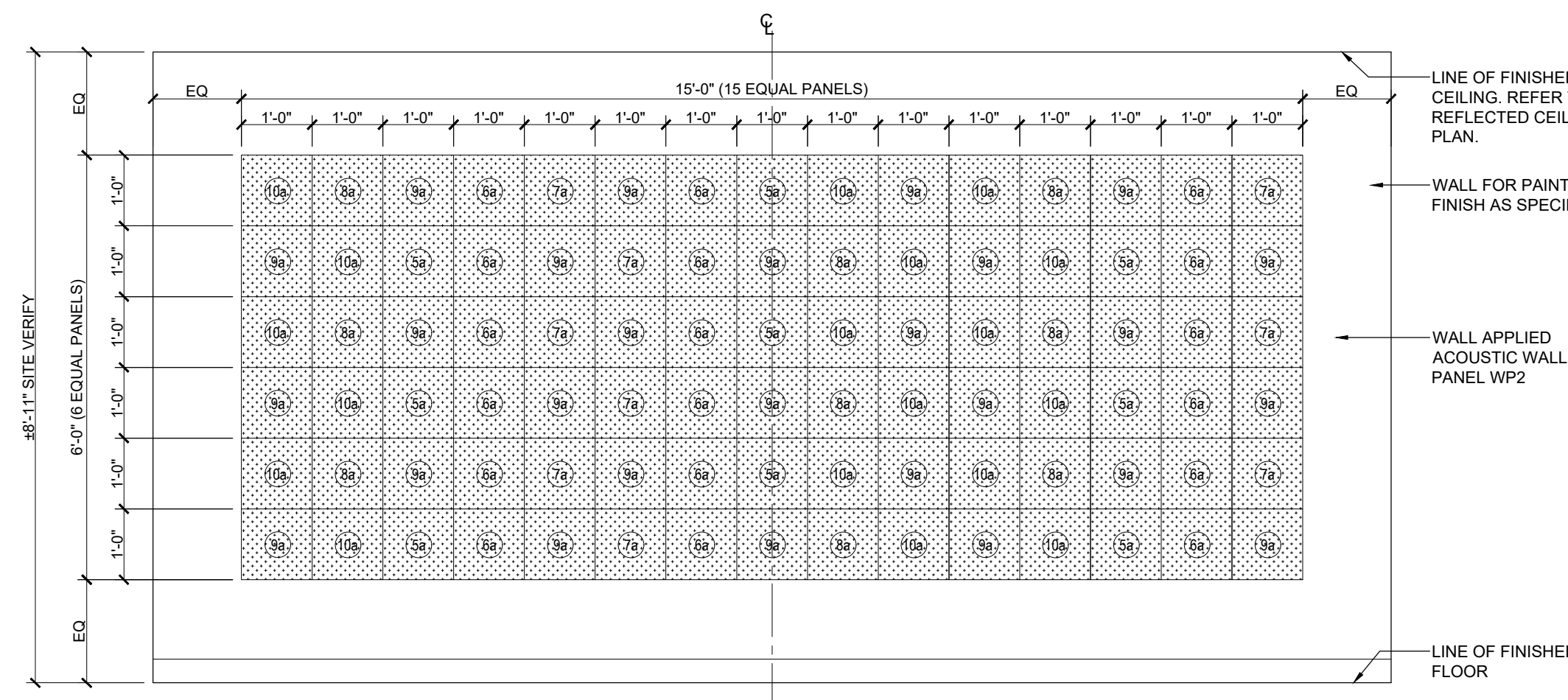
5 ELEVATION: TYPICAL ACOUSTIC WALL PANEL WP1, LARGE
SCALE: 1/2"=1'-0"



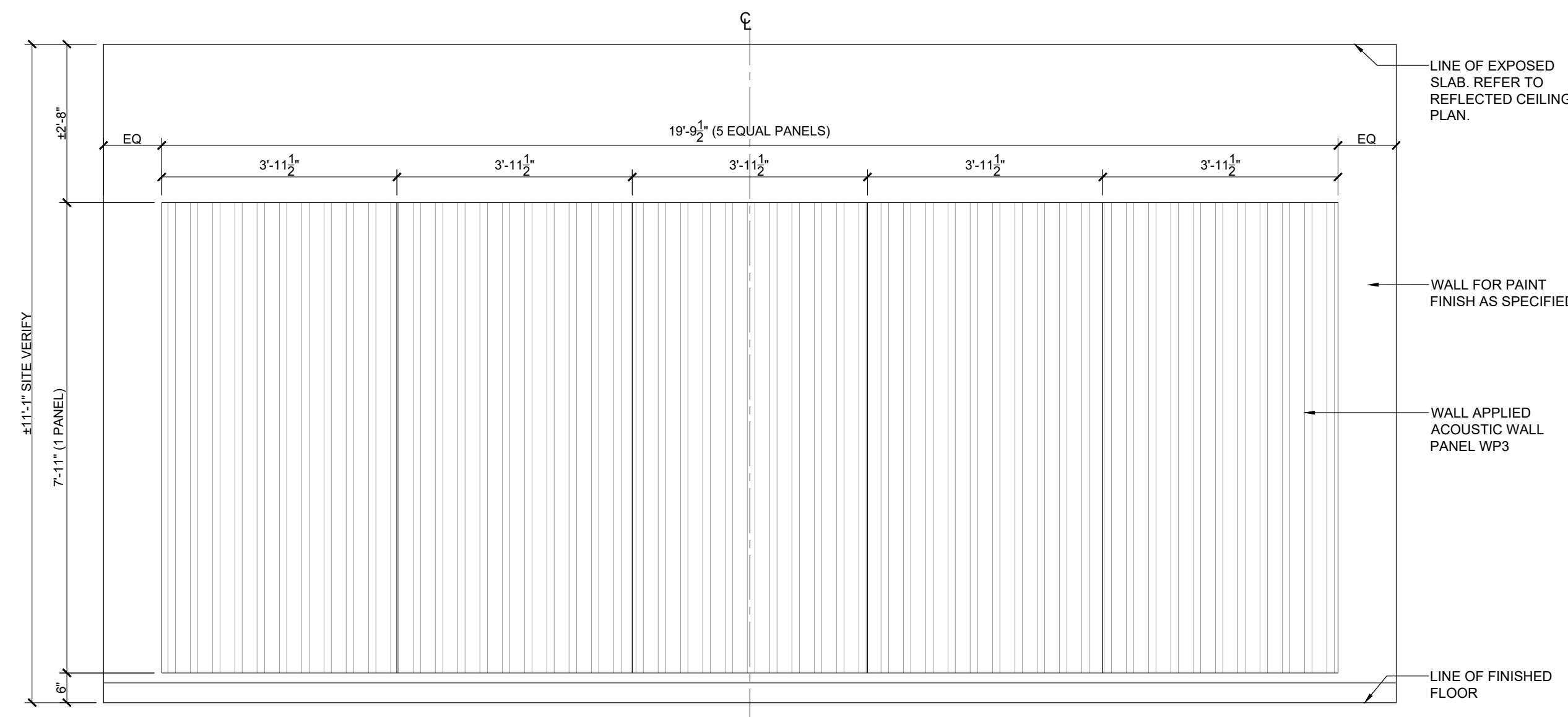
6 ELEVATION: TYPICAL ACOUSTIC WALL PANEL WP2, SMALL
SCALE: 1/2"=1'-0"



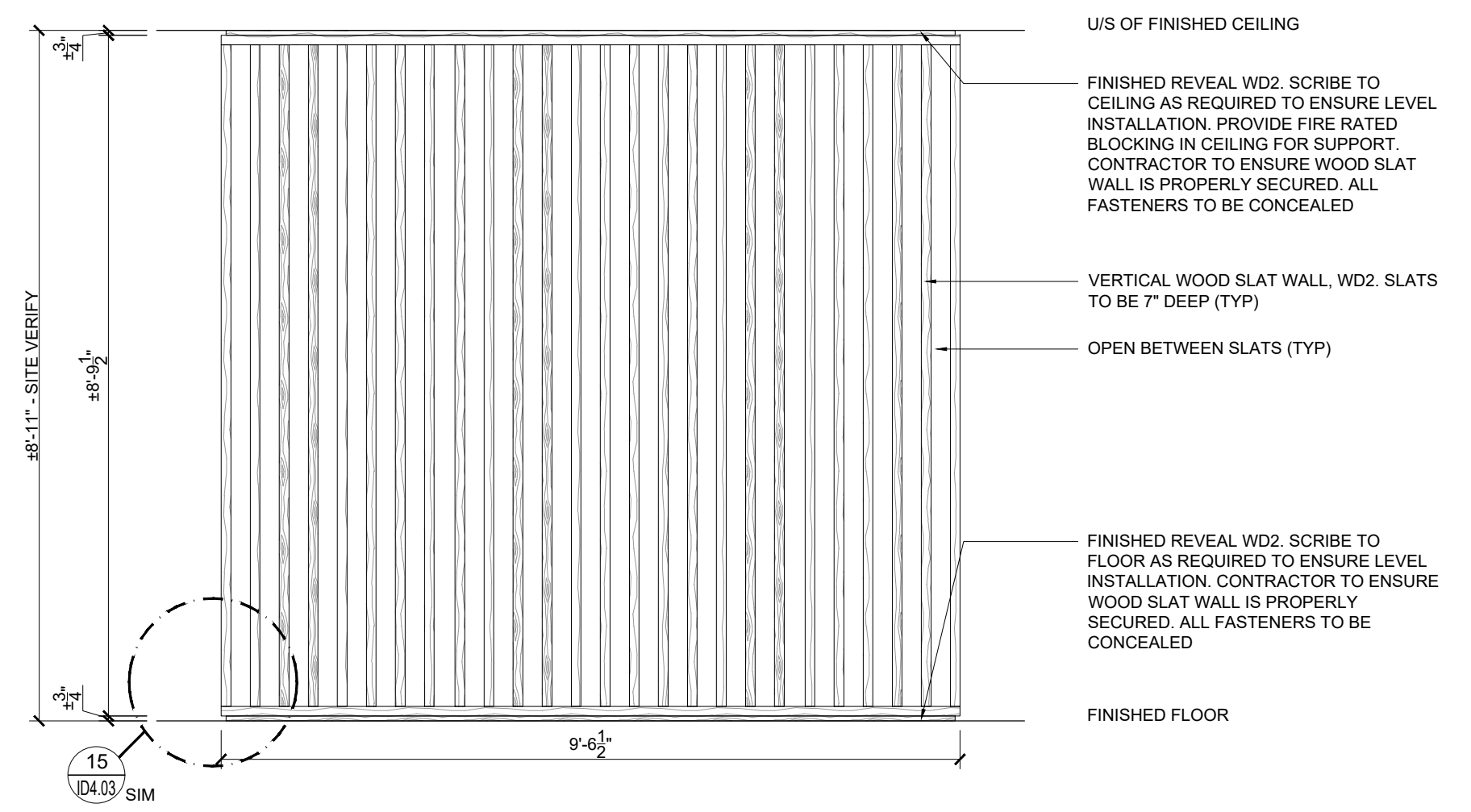
7 ELEVATION: TYPICAL ACOUSTIC WALL PANEL WP2, MEDIUM
SCALE: 1/2"=1'-0"



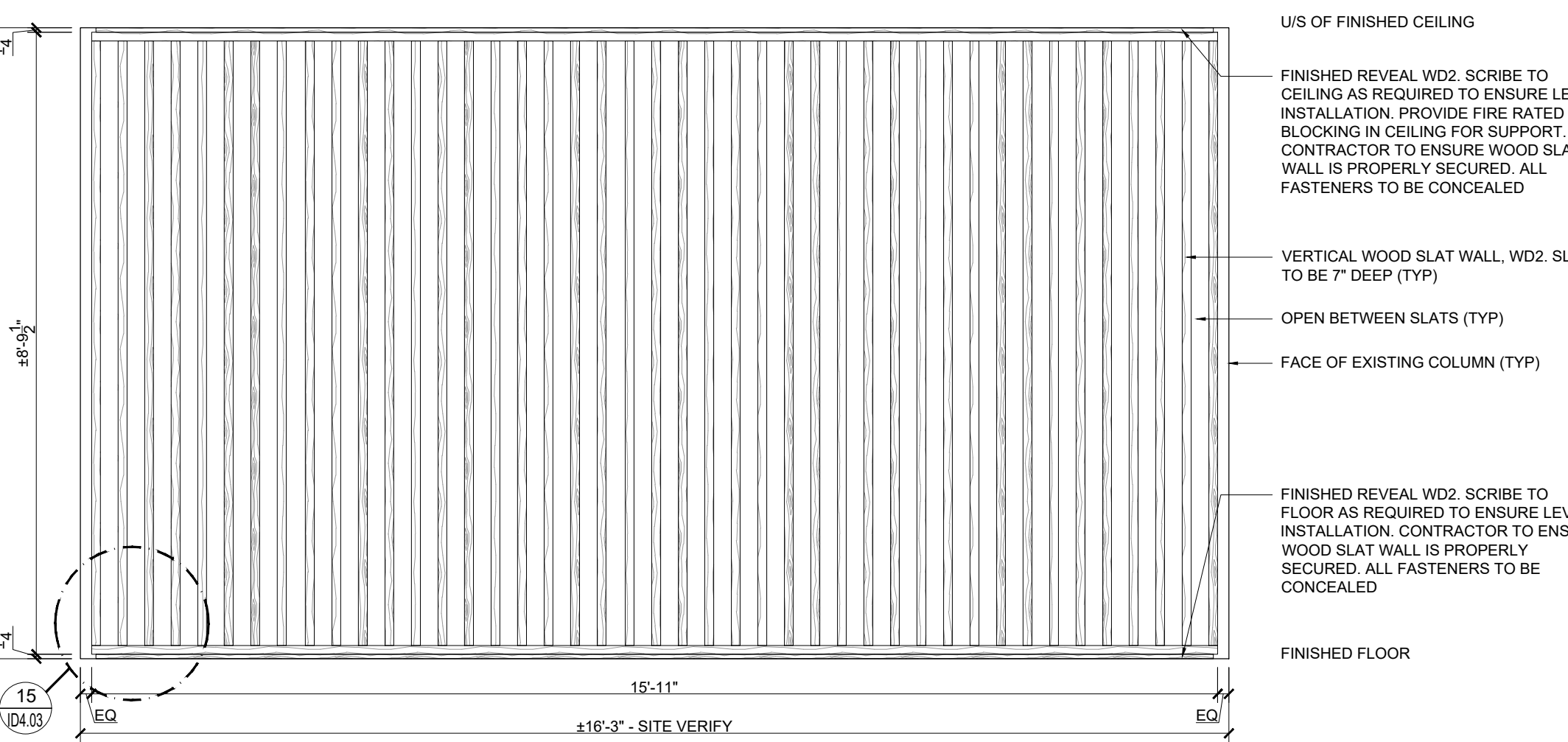
8 ELEVATION: TYPICAL ACOUSTIC WALL PANEL WP2, LARGE
SCALE: 1/2"=1'-0"



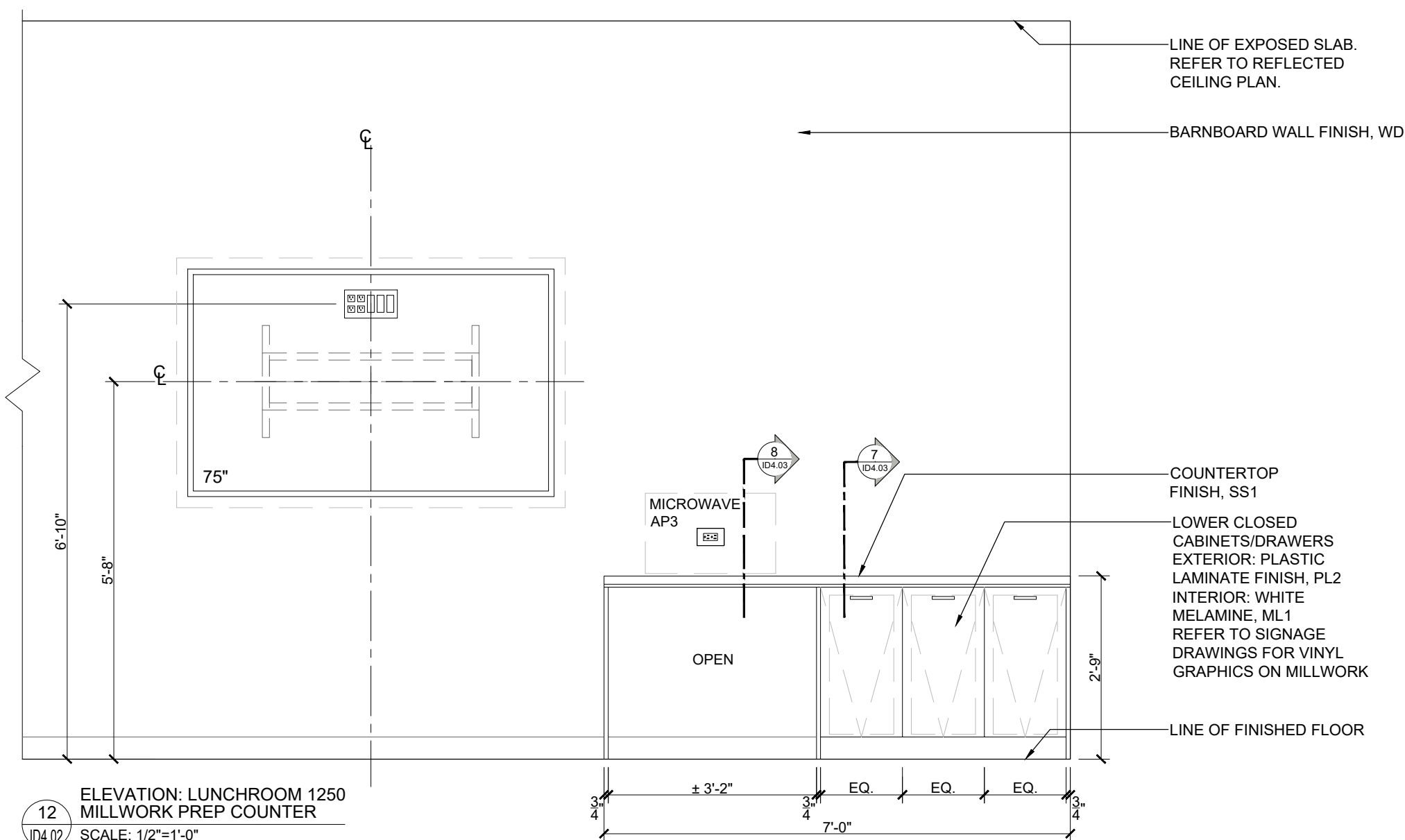
9 ELEVATION: ACOUSTIC WALL PANEL WP3
SCALE: 1/2"=1'-0"



10 ELEVATION: COLLABORATION AREA 1256 WOOD SLAT WALL
SCALE: 1/2"=1'-0"



11 ELEVATION: COLLABORATION AREAS 1230, 1237 WOOD SLAT WALL
SCALE: 1/2"=1'-0"



12 ELEVATION: LUNCHROOM 1250 MILLWORK PREP COUNTER
SCALE: 1/2"=1'-0"



The undersigned has reviewed and takes responsibility for this design, and for the application and meets the requirements set out in the Ontario Building Code.		
QUALIFICATION INFORMATION		
Required unless design is exempt under 2.1.7.3.1 of the building code		
KELLY STOBBE	SIGNATURE	20405
NAME	SIGNATURE	20405
REGISTRATION INFORMATION		
Required unless design is exempt under 2.1.7.3.1 of the building code		
INFRASTRUCTURE	SEAL	
REV NAME	CONVERSION	

4.	RE-ISSUE TENDER	24.07.31
3.	PERMIT & TENDER	24.07.24
2.	95% CLIENT REVIEW	24.07.19
1.	75% CLIENT REVIEW	24.06.28
NO.	ISSUED	YY.MM.DD

Client:
CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
MILLWORK ELEVATIONS AND DETAILS

Scale:	AS NOTED
Proj. No:	2024-001
Date:	MAY 1, 2024
Drawn By:	CA
Checked By:	KS
Code:	24025
Drawing No:	ID4.02

NOTES:

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Corporate Real Estate Management
Project Management Office
Metro Hall, Toronto, ON
M5V 3C6



QUALIFICATION INFORMATION			
Required unless design is exempt under 2.17.3.1 of the building code			
DESIGNER	Kelly Stobbe	DATE	2024
NAME	REGISTRATION INFORMATION	DATE	2024
Required unless design is exempt under 2.17.3.1 of the building code			
INFRASTRUCTURE	KS	DATE	2024
REV NAME	CONVERSION		

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Client:

CITY OF TORONTO
CYBER COMMAND CENTRE
55 JOHN STREET
12TH FLOOR
TORONTO, ONTARIO
M5V 3C6

Drawing Title:
MILLWORK DETAILS

Scale: AS NOTED

Proj. No: 2024-001

Date: MAY 1, 2024

Drawn By: CA

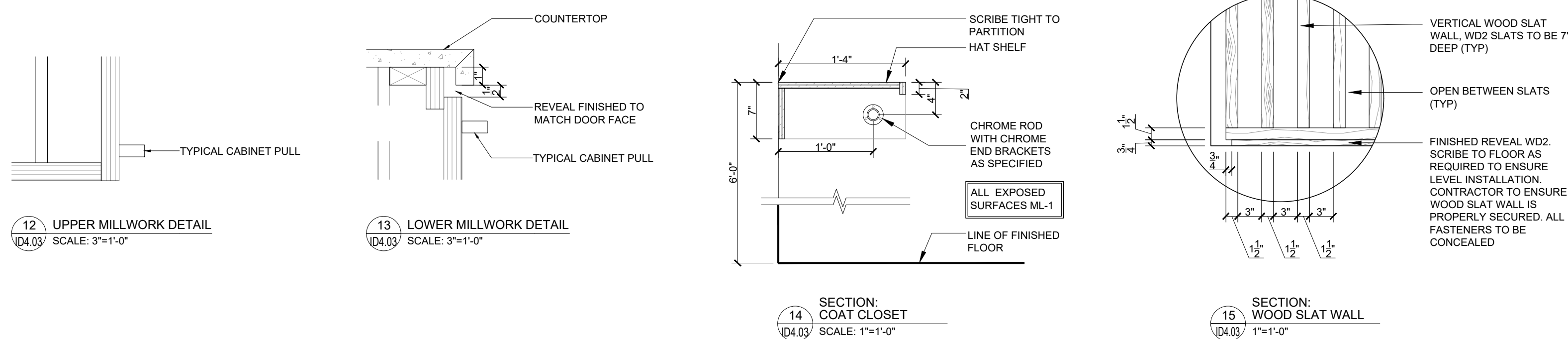
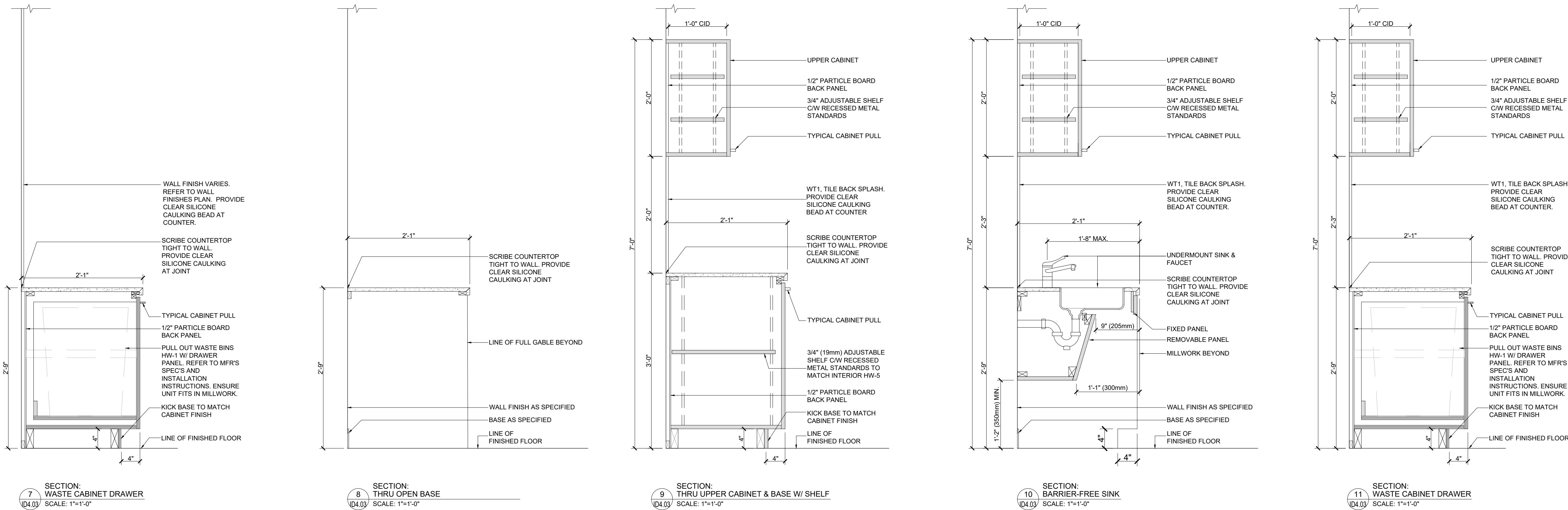
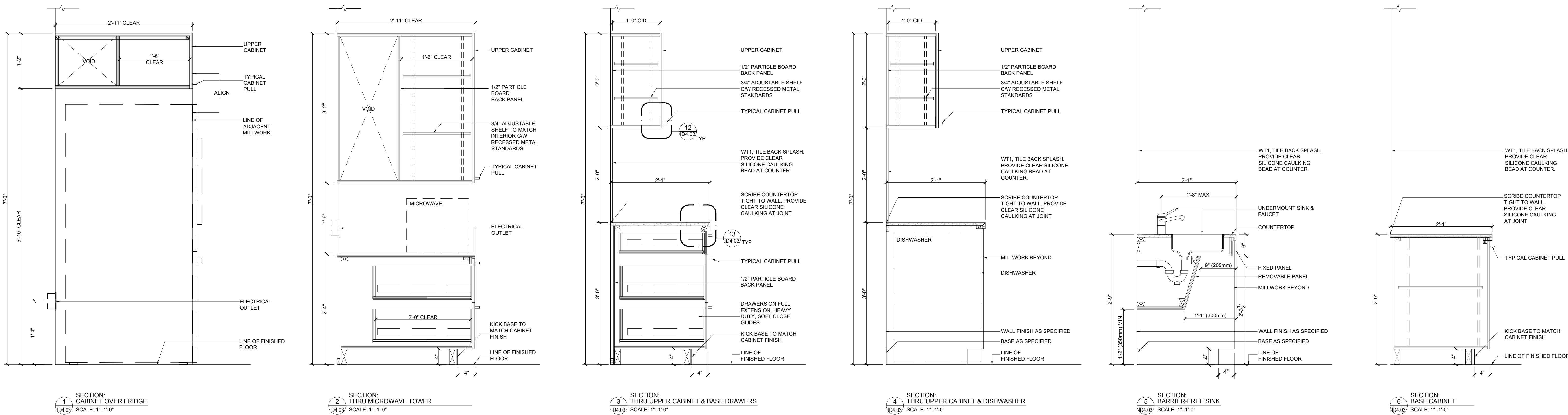
Checked By: KS

Code: 24025

Drawing No:

ID4.03

ARCH E1 - 30x42



LIGHTING SCHEDULE							
NOTES							
1. REFER TO ENGINEERING DRAWINGS FOR FULL LIGHTING SPECIFICATIONS.							
2.							
FIXTURE TYPE	MANUFACTURER	STYLE	MODEL	COLOUR	DIMENSIONS	MOUNTING HEIGHT	COMMENTS
A	REFER TO ENGINEER'S DRAWINGS	BASE BUILDING STANDARD	REFER TO ENGINEER'S DRAWINGS	WHITE	20" X 60"	N/A	
A-1	EZOBORD OR APPROVED EQUAL	LED ACOUSTIC BLADE LIGHT FIXTURE	RAIL LED LIGHT	CLASSIC WHITE CW-04	60L x 12" H	108" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
A-3	EZOBORD OR APPROVED EQUAL	LED ACOUSTIC BLADE LIGHT FIXTURE	RAIL LED LIGHT	CHERRY MATE W-CM-03	60L x 6" H	108" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
B	REFER TO ENGINEER'S DRAWINGS	RECESSED ADJUSTABLE DOUBLE LED GIMBLE	REFER TO ENGINEER'S DRAWINGS	WHITE	6" X 14"	N/A	
L-1	REFER TO ENGINEER'S DRAWINGS	LINEAR SUSPENDED PENDANT - 4'	REFER TO ENGINEER'S DRAWINGS	WHITE	48" LONG	82" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
L-2	REFER TO ENGINEER'S DRAWINGS	LINEAR SUSPENDED PENDANT - 5'	REFER TO ENGINEER'S DRAWINGS	WHITE	60" LONG	82" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
L-3	REFER TO ENGINEER'S DRAWINGS	RECESSED ADJUSTABLE SINGLE LED GIMBLE	REFER TO ENGINEER'S DRAWINGS	WHITE	6" X 6"	N/A	
L-4	TECH LIGHTING	CORD SUSPENDED FIXTURE WITH EXPOSED BULB	ALVA	BLACK W/ ORANGE CORD	7H	90" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
L-5	ARTEMIDE ARCHITECTURAL OR APPROVED EQUAL	SUSPENDED DRUM PENDANT - SMALL	TAGORA	WHITE/BLUE	22"Ø	82" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
L-6	ARTEMIDE ARCHITECTURAL OR APPROVED EQUAL	SUSPENDED DRUM PENDANT - LARGE	TAGORA	BLACK/ORANGE	38"Ø	82" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
L-7	REFER TO ENGINEER'S DRAWINGS	UNDER CABINET STRIP LED LIGHT	REFER TO ENGINEER'S DRAWINGS	WHITE	LENGTH TO SUIT	UIS OF CABINET	
F	REFER TO ENGINEER'S DRAWINGS	SUSPENDED LED TRACK LIGHT	REFER TO ENGINEER'S DRAWINGS	BLACK	LENGTH TO SUIT	96" TO UIS	DESIGNER TO CONFIRM MOUNTING HEIGHT ON SITE
S	REFER TO ENGINEER'S DRAWINGS	LINEAR SUSPENDED PENDANT	REFER TO ENGINEER'S DRAWINGS	WHITE	LENGTH TO SUIT	82" TO UIS	

MILLWORK SCHEDULE							
NOTES							
1. REFER TO FINISHES SCHEDULE FOR FINISHES SPECIFICATIONS.							
2. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND FINISH SAMPLES TO DESIGNER FOR REVIEW PRIOR TO COMMENCING FABRICATION.							
3. ALL DRAWER SLIDES SHALL BE HEAVY DUTY, FULL-EXTENSION DRAWER GLIDES.							
4. ALL DOOR HINGES SHALL BE CONCEALED HINGES WITH 120 DEGREE OPENING.							
5. ALL DOORS AND DRAWERS SHALL BE COMPLETE WITH CLEAR RUBBER STOPS (TWO EACH, MINIMUM).							
6. ALL DOORS AND DRAWERS SHALL BE SOFT CLOSING.							
7. ALL ADJUSTABLE SHELVES SHALL BE COMPLETE WITH MATCHING COLOUR EDGE BANDS.							
8. WOOD SUBSTRATES FOR MILLWORK ARE TO BE UREA-FORMALDEHYDE FREE CORES.							
9. MILLWORK ADHESIVES TO EMIT 50G1 VOC'S OR LESS.							
10. WOOD SEALANTS AND OTHER COATINGS TO EMIT 50G1 VOC'S OR LESS.							
11. REFER TO SIGNAGE DRAWINGS FOR MILLWORK APPLIED SIGNAGE							

TAG	MANUFACTURER	STYLE	COLOUR	NUMBER	FINISH	HARDWARE	DIMENSIONS	COMMENTS
MELAMINE								
ML1			WHITE		MATTE			INTERIOR SURFACES ONLY
PLASTIC LAMINATE								
PL1	FORMICA OR APPROVED ALTERNATE	COLOURCORE2	NEW WHITE	7223C-58	MATTE			
PL2	NEVAMAN OR APPROVED ALTERNATE		WROUGHT IRON	58054T	TEXTURED			
PL3	FORMICA OR APPROVED ALTERNATE		PECAN WOODLINE	5883-58	MATTE			
SOLID SURFACE								
SS1	CAESARSTONE	QUARTZ	BLIZZARD (WHITE)	2141			3/4" THICK	
HARDWARE								
HW1	RICHELIEU	MODERN METAL PULL - 2288	BRUSHED NICKLE	BP228804195	BRUSHED		4"W	
HW-1A	RICHELIEU OR APPROVED ALTERNATE	UNDERMOUNT PULL OUT WASTE UNIT W/ 50 QUART BIN		USC12150PT OR APPROVED ALTERNATE				ENSURE MILLWORK DESIGNED TO FIT UNIT

PRODUCT SCHEDULE								
NOTES								
1. CONTRACTOR TO PROVIDE SAMPLES AND/OR CUT SHEETS TO DESIGNER FOR REVIEW.								
2. CONTRACTOR TO PROVIDE ALL MOUNTING HARDWARE FOR EQUIPMENT UNLESS NOTED OTHERWISE.								
TAG	LOCATION	MANUFACTURER	STYLE	NUMBER	COLOUR	FINISH	DIMENSIONS	COMMENTS
CEILING SYSTEMS								
ACT	REFER TO RCP	ARMSTRONG CEILING OR APPROVED EQUAL	GRID: PRELUDE XL 1516" EXPOSED TEE TILE: NRC RATING: MINIMUM 0.80		WHITE		20" x 60"	CONTACT: RUTH SHANNON 416-540-5284 rshannon@armstrongceilings.com
A-2	1250 LUNCH ROOM	EZOBORD OR APPROVED ALTERNATE	RAIL ACOUSTIC BAFFLE NRC RATING: MINIMUM 0.80		CLASSIC WHITE CW-04		60"L x 12"H	CONTACT: RON HAYNES 905-399-7784 ron@rtdstudio.ca
A-4	1209 SOC ROOM	EZOBORD OR APPROVED ALTERNATE	RAIL ACOUSTIC BAFFLE NRC RATING: MINIMUM 0.80		CHERRY MATE W-CM-03		96"L x 8"H	CONTACT: RON HAYNES 905-399-7784 ron@rtdstudio.ca
A-5	1209 SOC ROOM	EZOBORD OR APPROVED ALTERNATE	ACOUSTIC RAIL BAFFLE NRC RATING: MINIMUM 0.80		CLASSIC WHITE CW-04		12" HIGH x VARED LENGTHS AS REQUIRED TO PROVIDE CONTINUOUS STRIP AROUND PERIMETER OF ROOM	CONTACT: RON HAYNES 905-399-7784 ron@rtdstudio.ca
WP-4	1209 SOC ROOM	ACOUSTICAL SOLUTIONS	ECOSORPT® COTTON ACOUSTIC PANEL		BLACK		2' x 4'	NRC RATING: MINIMUM 0.80 MINIMUM TOTAL COVERAGE: 583 SQ.FT. INSTALLATION: PANELS TO BE DIRECT APPLIED ONTO CEILING SLAB.
WALL PANEL SYSTEMS								

WP1	FOCUS AREAS	EZOBORD OR APPROVED EQUAL	ACOUSTIC WALL PANEL	1A - LIGHT BLUE 2A - MEDIUM BLUE 3A - NAVY BLUE 4A - ROYAL BLUE 9A - LIGHT GREY 10A - MEDIUM GREY			REFER TO WALL FINISHES PLAN AND ELEVATIONS FOR LOCATIONS, EXTENT & LAYOUT NRC RATING: MINIMUM 0.80
WP2	MEETING ROOMS	EZOBORD OR APPROVED EQUAL	ACOUSTIC WALL PANEL	5A - GREEN 6A - JADE GREEN 7A - LIGHT SEAFORM GREEN 8A - FOREST GREEN 9A - LIGHT GREY 10A - MEDIUM GREY			REFER TO WALL FINISHES PLAN AND ELEVATIONS FOR LOCATIONS, EXTENT & LAYOUT NRC RATING: MINIMUM 0.80
WP3	1209 SOC ROOM	EZOBORD OR APPROVED EQUAL	BALSA PREMIUM	CHERRY MATE		PANEL: 47 1/2"W x 90"H x 1/2" THICK SLAT SIZE: 2-1/2" WIDE	REFER TO ELEVATIONS FOR EXTENT AND LOCATION NRC RATING: MINIMUM 0.80
MW1	1201 ENTRANCE	BY NATURE	PRESERVED MIXED MOSS WALLS			REFER TO ELEVATION FOR DIMENSIONS	REFER TO ELEVATIONS FOR EXTENT AND LOCATION
B1	1213 SERVERY / COPY ROOM	FORBO	TACKABLE BOARD	POTATO SKIN		48"W X 96"H	PROVIDE CONTINUOUS METAL TRIM AT ALL EDGES.

WALL CLADDING								
WD1	1250 LUNCHROOM	WOOD STOCK TRADING COMPANY	RECLAIMED BARNBOARD					MATCH 2ND FLOOR LUNCHROOM
WD2	1256 COLLABORATION AREA		MAPLE VENEER		STAINED TO MATCH PL3	CLEAR MATTE COAT	REFER TO ELEVATION FOR DIMENSIONS	REFER TO ELEVATION FOR EXTENT & LOCATION
WG1	CORRIDORS 1201 & 1231		CUSTOM PRINTED VINYL GRAPHIC WALLCOVERING		BLACK & WHITE		REFER TO ELEVATION FOR DIMENSIONS	DESIGNER TO PROVIDE ARTWORK; REFER TO ELEVATION FOR EXTENT & LOCATION
APPLIANCES								
AP1	RESERVED							
AP2	1250 LUNCHROOM	WHIRLPOOL	FRIDGE W/ FRENCH DOOR & BOTTOM FREEZER	WRF5605FWH	WHITE		29.5" W X 68.5" H	ENSURE APPLIANCE FITS WITHIN MILLWORK
AP3	1250 LUNCHROOM	PANASONIC	MICROWAVE	NNSE9655	STAINLESS STEEL		24" W X 14" H	ENSURE APPLIANCE FITS WITHIN MILLWORK
AP4	1250 LUNCHROOM	FRIDIDAIRE	DISHWASHER	FFCD2413US	STAINLESS STEEL		24" W X 33" H	ENSURE APPLIANCE FITS WITHIN MILLWORK
AP5	1213 SERVERY / COPY ROOM	DANBY	MINI FRIDGE	DCR032C38DB	STAINLESS STEEL		19.5" W X 20.5" D X 33.2" H	ENSURE APPLIANCE FITS WITHIN MILLWORK
SOUND MASKING								
SM	THROUGHOUT OPEN AREAS & LUNCHROOM 1250	REFER TO ELECTRICAL ENGINEER'S DRAWINGS						
WINDOW COVERINGS								
WS1	REFER TO PARTITION PLAN	SOLARFACTIVE OR APPROVED EQUAL	ROLLER WINDOW SHADES, 5%	P07	ALABASTER		REFER TO PLAN	CONTACT: ZBIO POLOCZEK 416-565-9902 zbio50@sympatico.ca or poloczek@sympatico.ca
WS2	1209 SOC ROOM	SOLARFACTIVE OR APPROVED EQUAL	ROLLER WINDOW SHADES, 3%	P07	ALABASTER		REFER TO PLAN	CONTACT: ZBIO POLOCZEK 416-565-9902 zbio50@sympatico.ca or poloczek@sympatico.ca

FINISHES SCHEDULE								
NOTES								
1. ALL WOOD DOOR ASSEMBLIES, MILLWORK SUBSTRATES AND GLUE TO HAVE NO ADDED UREA-FORMALDEHYDE.								
2. THIS SITE SHALL ADHERE TO SQADM RULE 1168 FOR ALL ADHESIVE AND SEALANTS.								
3. THIS SITE SHALL ADHERE TO SQADM RULE 1113, ARCHITECTURAL COATINGS FOR ALL PAINT EXCEPT AS LISTED IN NOTES 4 + 5.								
4. THIS SITE SHALL ADHERE TO GC-03 FOR ANTI-CORROSIVE PAINTS.								
5. THIS SITE SHALL ADHERE TO GS-11 FOR TOP COAT PAINTS.								
6. CONTRACTOR TO SUBMIT SAMPLES OF ALL FINISHES TO DESIGNER FOR REVIEW.								
TAG	LOCATION	MANUFACTURER	STYLE	NUMBER	COLOUR	FINISH	DIMENSIONS	COMMENTS
BASE								
B1	AT C1 LOCATIONS	JOHNSONITE	TIGHTLOCK CARPET BASE	63	BURNT UMBER		3.25"H	CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
B2	AT C2 LOCATIONS	JOHNSONITE	TIGHTLOCK CARPET BASE	84	BLUE JEANS		3.25"H	CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
B3	AT C3 LOCATIONS	JOHNSONITE	TIGHTLOCK CARPET BASE	TH1	GLENHAVEN		3.25"H	CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
B4	AT T1 LOCATIONS	OLYMPIA TILE	LIFE SERIES	VE LF.BIA.1224.MT	BIANCO (WHITE)	MATTE	3.25"H 10mm THICK	CONTACT: RITA O'HARA 416-219-9059 r.o.hara@olympiatile.com NOTE: PROVIDE TILE TRIM AT ALL EXPOSED ENDS OF THE BASE. SCHLUTER JOLLY, ANODIZED ALUMINUM, BRIGHT NICKEL FINISH. ENSURE HEIGHT OF TILE BASE ALIGNS WITH HEIGHT OF VINYL BASE.
B5	AT LV1 LOCATIONS	JOHNSONITE	TIGHTLOCK RESILIENT BASE	63	BURNT UMBER	MATTE	3.25"H	CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
CARPET								
C1	GENERAL	INTERFACE	SILVER LININGS SL910	104500	CHARCOAL	ASHLAR INSTALL	PLANK 25cm X 1m	CONTACT: DEREK YOUNG 416-948-5119 derek.young@interface.com
C2	ACCENT	INTERFACE	ON LINE	103797	AZURE	ASHLAR INSTALL	PLANK 25cm X 1m	CONTACT: DEREK YOUNG 416-948-5119 derek.young@interface.com
C3	ACCENT	INTERFACE	ON LINE	105264	GRASS	ASHLAR INSTALL	PLANK 25cm X 1m	CONTACT: DEREK YOUNG 416-948-5119 derek.young@interface.com
C4	ACCENT	INTERFACE	ON LINE	105270	ORANGE	ASHLAR INSTALL	PLANK 25cm X 1m	CONTACT: DEREK YOUNG 416-948-5119 derek.young@interface.com
VINYL FILM								
V1	ALL FOCUS & MEETING ROOM GLAZING	CUSTOM	48" PRIVACY FILM					
V2	RESERVED							
V3	COLUMNS IN AREA 1221	CUSTOM	DISTRACTION VINYL ON COLUMNS					
V4	ENTRY GLAZING 1202 DINITARIES	CUSTOM	3" DISTRACTION VINYL ON GLAZING					
V5	1209 SOC ROOM	SMART GLASS CANADA OR APPROVED EQUAL	SMART FILM		WHITE		FULL HEIGHT	FILM TO BE APPLIED FULL HEIGHT TO SOC 1209 SIDE. CONTROLS TO BE INSTALLED IN DINITARIES ROOM 1202. REFER TO ELECTRICAL ENGINEER'S DRAWINGS.
PAINT								
PT1	GENERAL	BENJAMIN MOORE		OC-65	CHANTILLY LACE (WHITE)	EGGSHELL		
PT2	CEILINGS & BULKHEADS	BENJAMIN MOORE		OC-65	CHANTILLY LACE (WHITE)	FLAT		
PT3A	CEILING	SHERWIN WILLIAMS		SW 6993	BLACK OF NIGHT	FLAT		
PT3	RESERVED							
PT4	RESERVED							
PT5	RESERVED							
PT6	PAINT GRADE DOOR FRAMES	DULUX		00NN 13000	OBSSIDIAN GLASS (DARK GREY)	SEMI-GLOSS		ALL WOOD FRAMES TO BE SHOP FINISHED
PT7	PAINT GRADE DOORS	DULUX		30 YY 46036	ZEPPELIN (LIGHT GREY)	SEMI-GLOSS		ALL WOOD DOORS TO BE SHOP FINISHED
PT8	ELEVATOR LOBBY	DULUX		00NN 20100	GRIMMYS GREY	EGGSHELL		
PT9	ACCENT WALL			00NN 13000	OBSSIDIAN GLASS (DARK GREY)	EGGSHELL		
RESILIENT FLOORING								
LV1	1250 LUNCHROOM 1213 SERVERY / COPY	MOHAWK	SECOYA C009	142	KEY GARDENS		9" X 9" X 20mm	CONTACT: RUDY BIASUTTO 647-270-6093 rudy_biasutto@mohawkind.com
VC1	1213	TARKETT	IQ GRANIT SD	0395	LIGHT GREY		610mm X 610mm	CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
THRESHOLD								
TH-1	CARPET TO LVT	JOHNSONITE	SLIM LINE TRANSITION	SLTC-20-A	48 GREY			CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
TH-2	CARPET TO VCT	JOHNSONITE	SLIM LINE TRANSITION	SLTC-20-A	48 GREY			CONTACT: VICTORIA KITELEY 416-770-2319 victoria.kiteley@tarkett.com
TH-3	CARPET TO TILE	SCHLUTER SYSTEMS OR APPROVED EQUAL			ANODIZED ALUMINUM, BRIGHT NICKEL			CONTRACTOR TO ENSURE BARRIER-FREE COMPLIANCE
TILE								
T1	ELEVATOR LOBBY	OLYMPIA TILE	LIFE SERIES	VE LF.BIA.1224.MT	BIANCO (WHITE)	MATTE	12" X 24" 10mm THICK	CONTACT: RITA O'HARA 416-219-9059 r.o.hara@olympiatile.com
WT1	LUNCHROOM BACKSPLASH	OLYMPIA TILE	COLOUR & DIMENSION	QT.CD.ARW.0416.BR	ARCTIC WHITE	GLOSSY	4" X 16"	CONTACT: RITA O'HARA 416-219-9059 r.o.hara@olympiatile.com
GROUT								
GR1	ELEVATOR LOBBY FLOORS + BASE	MAPEI	FLEXCOLOR CG	09	GRAY	SANDED		
GR2	LUNCHROOM & SERVERY BACKSPLASH	FLEXITILE		510	BRIGHT WHITE	UNSANDED		

infrastructure
interior design
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