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0 N T R A C T O R	ADI Development Group Inc. 1100 Burloak Drive, Suite 700 Burlington ON Canada L7L 6B2	ADDENDUM NO.	03
P R O J E C T	Al-Rahmah Mosque 4721 Palladium Way, Burlington, Ontario, L7M 0W9	PROJECT NO. FILE NO.	
ATTENTION	Alladin Elamin	DATE ISSUED	16 Nov. 2023

The following Addenda items shall be referred to by all concerned and shall be incorporated as part of the Contract Documents

Architectural:

Reference:

3.0.0 Refer to Architectural Drawings issued for Architectural Addendum #03, Dated November 16, 2023 (Attached).

Architectural Drawings:

- 3.1.0 Refer to Architectural Drawing A002 Statistics,
- 3.1.1 Refer to Table 4/A002:
 - M/D ratio table has been added noting column M/D ratio and corresponding rated assembly as per OBC 2012 SB-2, 2.6 Table 2.6.1.F "Gypsum board required for 1H fire resistance rating" as indicated in coordination with City Building Permit Comments received on September 28, 2023.

3.2.0 Refer to Architectural Drawing A003 Assembly Schedule,

- 3.2.1 Refer to 1/A003 Ceiling Assembly:
 - Remarks have been updated for ceiling type C3 to show SB-2 compliance as indicated in coordination with City Building Permit Comments received on September 28, 2023.
- 3.2.2 Refer to 2/A003 Interior Wall Assembly:
 - Wall assembly SW8a has been updated, SW8b and SW8c have been added to indicate required fire rating of the wall assemblies as indicated in coordination with City Building Permit Comments received on September 28, 2023.
 - Remarks have been updated for wall assemblies W5a, W10 and W14 to show SB-2 compliance as indicated in coordination with City Building Permit Comments received on September 28, 2023.
 - Thickness of insulation has been updated for wall assembly 300 Concrete to meet the required RSI value in coordination with SB-10 compliance forms.
- 3.2.3 Refer to 3/A003 Exterior Wall Assembly:

	 Thickness and type of insulation has been updated for exterior wall assembly EW16 to meet the required RSI value in coordination with SB-10 compliance forms.
	 Wall assembly EW-15 and EW-15a are now EW-15 as indicated in coordination with queries listed in RFI 10.
	 Thickness of insulation has been updated for exterior wall assembly EW-15 and EW-15b to meet the required RSI value in coordination with SB-10 compliance forms.
3.2.4	 Refer to 4/A003 Roof/Floor Assembly: Thickness of insulation has been updated for Floor assembly - F2 (Slab on grade) and Roof assembly - R1 (Steel deck) to meet the required RSI value in coordination with SB-10 compliance forms.
3.2.5	 Refer to 5/A003 Wall General Notes: Item no. 27 has been added to show conformance of fire blocking as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.3.0	Refer to Architectural Drawing A005 Site Plan,
3.3.1	Distance from the property line to the south entrance of the mosque above GL-F/8 has been adjusted on drawing as indicated in coordination with the Zoning Clearance drawings.
3.4.0	Refer to Architectural Drawing A010 Door and Frame Schedule, Refer to 2/A010:
3.4.1	 Door type TD-16 has been added as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.5.0 3.5.1	Refer to Architectural Drawing A111 Basement Fire Separation Plan, Mechanical shaft at basement level above GL-D/4 has been updated with wall type SW8c to indicate 45 min fire rating around the shaft as indicated in coordination with City Building Permit Resubmission email received on November 01, 2023.
3.5.2	Continuous rated floor assembly F1a has been provided at the transition of Basement and Ground level at GL-D/4, opening for ducts has been indicated along with required fire dampers as required in coordination with City Building Permit Resubmission email received on November 01, 2023.
3.5.3	Location of standpipe and 2 hour fire separation around it at GL-E/6a has been updated to provide continuous 45 min fire rating around the supporting structure for staircase as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.6.0	Refer to Architectural Drawing A112 Level 1 Fire Separation Plan,
3.6.1	Continuous rated floor assembly F1a has been provided at the transition of Basement and Ground level at GL-D/4, opening for ducts has been indicated along with required fire dampers as required in coordination with City Building Permit Resubmission email received on November 01, 2023.
3.6.2	Location of standpipe and 2 hour fire separation around it at GL-E/6a has been updated to provide continuous 45 min fire rating around the supporting

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> structure for staircase as indicated in coordination with City Building Permit Comments received on September 28, 2023.

- 3.7.0 Refer to Architectural Drawing A113 Level 2 Fire Separation Plan,
- 3.7.1 Location of standpipe and 2 hour fire separation around it at GL-E/6a has been updated to provide continuous 45 min fire rating around the supporting structure for staircase as indicated in coordination with City Building Permit Comments received on September 28, 2023.
- 3.7.2 Additional exit doors TD-16 have been added to the interconnected prayer space below GL-F1/3a and next to GL-F1/6a to provide 13.21m distance between both the exits to meet the requirement of minimum 10.11m distance between the exits based on maximum diagonal dimension of 30.65m to indicate compliance with building code in coordination with City Building Permit Comments received on September 28, 2023.

3.8.0 Refer to Architectural Drawing A201 Basement Plan,

- 3.8.1 Mechanical shaft at basement level above GL-D/4 has been updated with wall type SW8c to indicate 45 min fire rating around the shaft as indicated in coordination with City Building Permit Resubmission email received on November 01, 2023.
- 3.8.2 Continuous rated floor assembly F1a at GL-D/4 has been provided at the transition of Basement and Ground level, opening for ducts has been indicated along with required fire dampers as required in coordination with City Building Permit Resubmission email received on November 01, 2023.
- 3.8.3 Location of standpipe and 2 hour fire separation around it at GL-E/6a has been updated to provide continuous 45 min fire rating around the supporting structure for staircase as indicated in coordination with City Building Permit Comments received on September 28, 2023.
- 3.8.4 Distance from the property line to the south foundation wall above GL-F/8 has been adjusted on drawing as indicated in coordination with the Zoning Clearance drawings.

3.9.0 Refer to Architectural Drawing A202 Level 1 Plan,

- 3.9.1 Men's washroom (01-29) layout below GL-D/5 has been updated. Lavatories and pipe space have been relocated to restrict visibility from entrance door and width of Corridor in the north has been reduced as indicated in coordination with City Building Permit Comments received on September 28, 2023.
- 3.9.2 Universal washroom (01-28) layout below GL-D/5 has been updated to comply with building code requirements and grab bars have been shown as indicated in coordination with City Building Permit Comments received on September 28, 2023.
- 3.9.3 Grab bars have been shown in the barrier free change room (01-26) above GL-D/4 as indicated.
- 3.9.4 Distance from the property line to the south entrance of the mosque above GL-F/8 has been adjusted on drawing as indicated in coordination with the Zoning Clearance drawings.

3.9.5 3.9.6	Location of standpipe and 2 hour fire separation around it at GL-E/6a has been updated to provide continuous 45 min fire rating around the supporting structure for staircase as indicated in coordination with City Building Permit Comments received on September 28, 2023. Continuous rated floor assembly F1a at GL-D/4 has been provided at the
	transition of Basement and Ground level, opening for ducts has been indicated along with required fire dampers as required in coordination with City Building Permit Resubmission email received on November 01, 2023.
3.9.7	Area of Main Prayer Hall (01-14) has been indicated on the floor plan in coordination with City Building Permit Comments received on September 28, 2023.
3.10.0 3.10.1	Refer to Architectural Drawing A203 Level 2 Plan, Men's washroom (02-23) layout below GL-D/5 has been updated. Lavatories and pipe space have been relocated to restrict visibility from entrance door and width of Corridor (02-02) in the north has been reduced as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.10.2	Universal washroom (02-24) layout below GL-D/5 has been updated to comply with building code requirements and grab bars have been shown as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.10.3	Distance from the property line to the window wall above south entrance of the mosque above GL-F/8 has been adjusted on drawing as indicated in coordination with the Zoning Clearance drawings.
3.10.4	Location of standpipe and 2 hour fire separation around it at GL-E/6a has been updated to provide continuous 45 min fire rating around the supporting structure for staircase as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.10.5	Wall has been revised at entry door of educational classroom 6 (02-12) and latch side clearance has been provided at GL-F/7 to indicate conformance with OBC 2012 in coordination with City Building Permit Comments received on September 28, 2023.
3.10.6	Additional exit doors TD-16 have been added to the interconnected prayer space below GL-F1/3a and next to GL-F1/6a to provide 13.21m distance between both the exits to meet the requirement of minimum 10.11m distance between the exits based on maximum diagonal dimension of 30.65m to indicate compliance with building code in coordination with City Building Permit Comments received on September 28, 2023.
3.10.7	Area of interconnected prayer space (02-08) has been indicated on the floor plan in coordination with City Building Permit Comments received on September 28, 2023.
3.10.8	Location of roof hatch and access ladder has been revised to Stair A at GL-D/3a and shown on floor plans as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.11.0 3.11.1	Refer to Architectural Drawing A204 Roof Plan, Location of roof hatch and access ladder has been revised to Stair A at

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3.11.2	GL-D/3a and shown on floor plans as indicated in coordination with City Building Permit Comments received on September 28, 2023. Minaret cladding has been updated and additional details have been provided as indicated in coordination with queries listed in RFI 10.
3.12.0 3.12.1	 Refer to Architectural Drawing A220 Floor Plans – Blow Ups, Refer to 1/A220: Men's washroom (01-29) layout below GL-D/5 has been updated. Lavatories and pipe space have been relocated to restrict visibility from entrance door and width of Corridor in the north has been reduced as indicated in coordination with City Building Permit Comments received on September 28, 2023. Universal washroom (01-28) layout below GL-D/5 has been updated to comply with building code requirements and grab bars have been shown as indicated in coordination with City Building Permit Comments received on September 28, 2023. Grab bars have been shown in the barrier free change room (01-26)
3.12.2	 above GL-D/4 as indicated. Refer to 2/A220: Men's washroom (02-23) layout below GL-D/5 has been updated. Lavatories and pipe space have been relocated to restrict visibility from entrance door and width of Corridor (02-02) in the north has been reduced as indicated in coordination with City Building Permit Comments received on September 28, 2023. Universal washroom (02-24) layout below GL-D/5 has been updated to comply with building code requirements and grab bars have been shown as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.12.3	 Refer to 3/A220: Extent of wall type EW-15 has been adjusted on drawing at GL-F/8 based on updated distance from the property line to the window wall above south entrance of the mosque as indicated in coordination with the Zoning Clearance drawings.
3.12.4	 Refer to 4/A220: Additional exit doors TD-16 have been added to the interconnected prayer space below GL-F1/3a and next to GL-F1/6a to provide 13.21m distance between both the exits to meet the requirement of minimum 10.11m distance between the exits based on maximum diagonal dimension of 30.65m to indicate compliance with building code in coordination with City Building Permit Comments received on September 28, 2023. Extent of wall type EW-15 has been adjusted on drawing at GL-F/8 based on updated distance from the property line to the window wall above south entrance of the mosque as indicated in coordination with the Zoning Clearance drawings.

3.13.0

Refer to Architectural Drawing A401 Elevation West,

3.13.1	Direction of metal panel has been indicated between GL-1&4 in coordination with RFI 10.
3.13.2	 Refer to Materials Legend MT-4 has been updated as per architectural specifications as indicated in coordination with queries listed in RFI 10.
3.14.0 3.14.1	Refer to Architectural Drawing A402 Elevation North, Direction of metal panel has been indicated between GL-D&A in coordination with RFI 10.
3.14.2	 Refer to Materials Legend MT-4 has been updated as per architectural specifications as indicated in coordination with queries listed in RFI 10.
3.15.0 3.15.1	Refer to Architectural Drawing A403 Elevation East, Direction of metal panel has been indicated between GL-1&2 in coordination with RFI 10.
3.15.2	Refer to Materials Legend MT-4 has been updated as per architectural specifications as indicated in coordination with queries listed in RFI 10.
3.16.0 3.16.1	Refer to Architectural Drawing A404 Elevation South, Direction of metal panel has been indicated between GL-A&B in coordination with RFI 10.
3.16.2	Refer to Materials Legend MT-4 has been updated as per architectural specifications as indicated in coordination with queries listed in RFI 10.
3.17.0 3.17.1	 Refer to Architectural Drawing A452 Building Section, Refer to 2/A452: Distance from the property line to the south entrance of the mosque located between GL-6b&8 has been adjusted on drawing as indicated in coordination with the Zoning Clearance drawings.
3.18.0 3.18.1	 Refer to Architectural Drawing A511 Staircase Sections, Refer to 1/A511 and 2/A511: Extent of fire separation i.e. floor assembly F1a has been indicated for Stair C in coordination with City Building Permit Comments received on September 28, 2023.
3.19.0 3.19.1	 Refer to Architectural Drawing A540 Elevator Sections, Refer to 1/A540 and 2/A540: Roof structure above elevator hoist way is continuous across at roof level, separating hoist way from Minaret structure above as indicated in coordination with City Building Permit Comments received on September 28, 2023. Ceiling type C3 is supported by roof structure steel deck, providing the required fire rating at roof level, as indicated in coordination with City Building Permit Resubmission email received on November 01, 2023.

	 Minaret detail callouts have been indicated in coordination with queries listed in RFI 10.
3.20.0	Refer to Architectural Drawing A550 Minaret,
3.20.1	New sheet has been added to the set of drawings.
3.20.2	Refer to 1/A550 and 3/A550: Minaret plans have been added as indicated in coordination with queries listed in RFI 10.
3.20.3	 Refer to 2/A550 and 4/A550: Minaret section details have been added as indicated in coordination with queries listed in RFI 10.
3.20.4	Refer to 5/A550: - Minaret east elevation has been added as indicated in coordination with queries listed in RFI 10.
3.21.0 3.21.1	Refer to Architectural Drawing A551 Minaret, Refer to 1, 2 & 3/A551:
0.21.1	 Minaret west, north and south elevations have been added as indicated in coordination with queries listed in RFI 10.
3.22.0	Refer to Architectural Drawing A601 Plan Details, Refer to 1/A601:
3.22.1	 Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.22.2	 Refer to 1, 2, 3, 4 & 5/A601: Insulation thickness has been updated for wall type EW-15, EW15b and EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.23.0	Refer to Architectural Drawing A602 Plan Details,
3.23.1	 Refer to 1 & 3/A602: Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.23.2	 Refer to 2, 3 & 4/A602: Insulation thickness has been updated for wall type EW-15 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.23.3	 Refer to 2 & 4/A602: Plan details have been updated with the updated distance from the property line to the south entrance as indicated in coordination with the Zoning Clearance drawings.
3.24.0 3.24.1	Refer to Architectural Drawing A603 Plan Details, Refer to 1, 2, 3 & 4/A603:

	 Insulation thickness has been updated for wall type EW-15 and EW- 15b as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.25.0	Refer to Architectural Drawing A621 Section Details,
3.25.1	 Refer to 1, 2, 4 & 6/A621: Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.25.2	 Refer to 5/A621: Metal screen type has been updated as per architectural specification in coordination with queries listed in RFI 10.
3.26.0	Refer to Architectural Drawing A622 Section Details,
3.26.1	Refer to 4/A622: - Parapet layers have been indicated in coordination with queries listed in RFI 10.
3.26.2	Refer to 3/A622
0.00.0	 New section detail has been added to show typical window detail in classrooms.
3.26.3	 Refer to 1 & 3/A622: Insulation thickness has been updated for wall type EW-15 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.27.0	Refer to Architectural Drawing A623 Section Details,
3.27.1	 Refer to 1/A623: Continuous fire separation has been shown inside the elevator shaft as indicated in coordination with City Building Permit Comments received
	on September 28, 2023.
3.28.0	on September 28, 2023. Refer to Architectural Drawing A624 Section Details,
3.28.0 3.28.1	on September 28, 2023.
3.28.1 3.29.0	on September 28, 2023. Refer to Architectural Drawing A624 Section Details, Refer to 1 & 2/A624: - Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms. Refer to Architectural Drawing A625 Section Details,
3.28.1	on September 28, 2023. Refer to Architectural Drawing A624 Section Details, Refer to 1 & 2/A624: - Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms.
3.28.1 3.29.0 3.29.1 3.30.0 3.30.1	on September 28, 2023. Refer to Architectural Drawing A624 Section Details, Refer to 1 & 2/A624: - Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms. Refer to Architectural Drawing A625 Section Details, Refer to 3/A625: - New detail has been added to show curtain wall sill in main prayer hall. Refer to Architectural Drawing A627 Section Details, New sheet has been added.
3.28.1 3.29.0 3.29.1 3.30.0	on September 28, 2023. Refer to Architectural Drawing A624 Section Details, Refer to 1 & 2/A624: - Insulation type and thickness has been updated for wall type EW-16 as per assembly schedule in plan details as indicated to meet the required RSI value in coordination with SB-10 compliance forms. Refer to Architectural Drawing A625 Section Details, Refer to 3/A625: - New detail has been added to show curtain wall sill in main prayer hall. Refer to Architectural Drawing A627 Section Details,

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	 Detail through the vertical concealed space has been provided clarifying construction of elevator shaft terminating at roof, and extension of tower at exterior space above as indicated in coordination with City Building Permit Comments received on September 28, 2023.
3.30.4	Refer to 5 & 6/A627:
	 Minaret section details have been added as indicated in coordination with queries listed in RFI 10.
3.31.0	Refer to Architectural Drawing A631 Typical Details,
3.31.1	Refer to 2, 3, 4 & 5/A631:
3.31.2	 Details have been provided to show continuity of fire rating at columns, 2 hr shaft and rated exit stairs as indicated in coordination with City Building Permit Comments received on September 28, 2023. Refer to 6/A631:
0.01.2	 Minaret plan detail has been added as indicated in coordination with queries listed in RFI 10.
3.32.0	Refer to Architectural Drawing A632 Typical Details,
3.32.1	Refer to 1/A632:
	- Grab bar placement diagram has been revised as per updates in
	the layout as indicated in coordination with City Building Permit
	Comments received on September 28, 2023.
3.32.2	Refer to 2/A632:
	 Adult change table detail has been revised as per updates in the layout as indicated in coordination with City Building Permit Comments received on September 28, 2023.

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CORE ARCHITECTS INC

Karandeep Singh

AL-RAHMAH MOSQUE

ISSUED FOR ADDENDUM 03 NOVEMBER 16, 2023

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CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB.

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BURLINGTON, ONTARIO

MASJID	HALTON
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22-158

LEVEL	NO. OF FLOORS	GROSS CONS ARE	
		SM	
LEVEL 1	1	1740.40 m²	
LEVEL 2	1	1216.70 m ²	
TOTAL		2957.10 m ²	
	NO. OF	GROSS CON	
LEVEL	NO. OF FLOORS		
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	FLOORS	ARI SM	

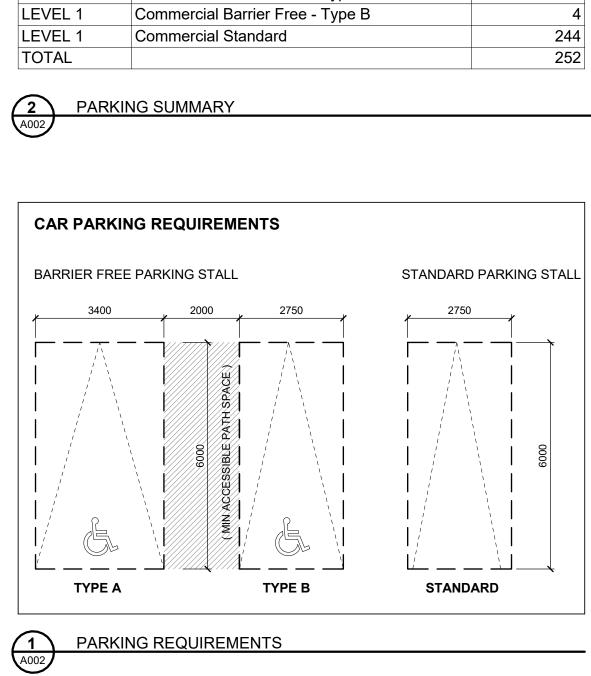
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S.NO.	STEEL COLUMN TYPE	QUANTITY IN BASEMENT	M (KG/M)	В (М)	Н (М)	D (M)	M/D (M)	GYPSUM BOARD REQUIRED FOR 1H FIRE RESISTANCE RATING REF. TO OBC 2012 SB-2 TABLE 2.6.1.1
1	W 250 X 58	2	58	0.203	0.252	0.91	63.74	15.9
2	W 250 X 73	1	72.9	0.254	0.253	1.014	71.89	15.9
3	W 250 X 80	6	80	0.254	0.257	1.022	78.28	12.7
4	W 250 X 101	2	101.2	0.257	0.264	1.042	97.12	12.7
5	W 250 X 149	2	149	0.263	0.282	1.09	136.70	12.7
6	HSS 254 X 254 X 6.4	4	48.6	0.254	0.254	1.016	47.83	25.4
7	HSS 254 X 254 X 7.9	2	60.1	0.254	0.254	1.016	59.15	15.9
8	HSS 254 X 254 X 12.7	1	92.6	0.254	0.254	1.016	91.14	12.7

GFA AREA SUMMARY - ABOVE GRADE

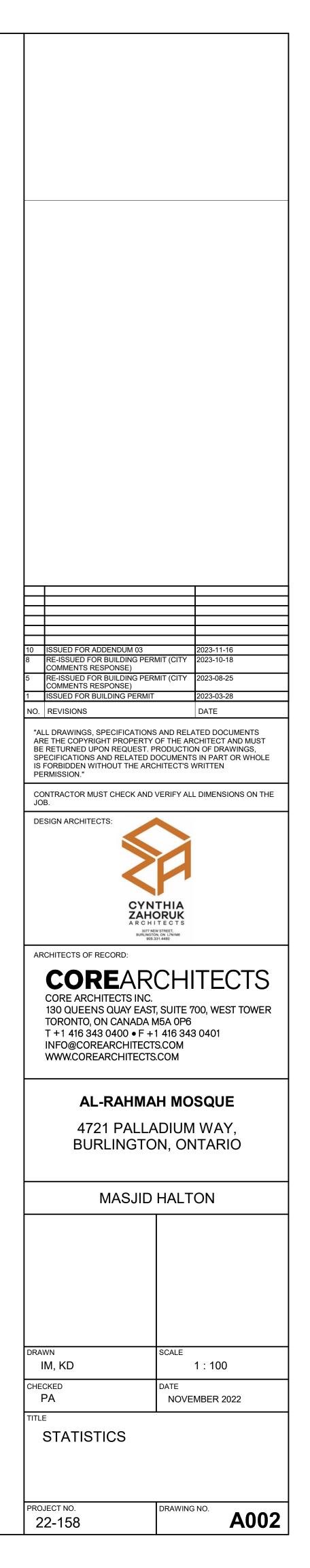
STRUCTION EA	GROSS BUILI ARI		DEDUCTIONS						INTERIOR	COMMERC	IAL GFA	TOTAL COMM	ERCIAL GFA	
SF	SM	SF	ELEVATOR SHAFTS	STAIRWELL	STORAGE	WASHROOMS	FOYER	MECHANICAL GFA	TOTAL DEDUCTIONS	AMENITY	SM	SF	SM	SF
18733.48 ft ²	1740.40 m²	18733.48 ft ²	4.65 m²	58.68 m²	0.00 m²	38.49 m²	71.83 m²	8.52 m²	182.17 m²	239.12 m ²	1301.86 m²	14013.08 ft ²	1540.97 m²	16586.91 ft ²
13096.49 ft ²	1216.70 m²	13096.49 ft ²	4.65 m²	45.41 m²	40.20 m ²	38.58 m²	0.00 m²	11.11 m²	139.95 m²	0.00 m²	1076.75 m²	11590.09 ft ²	1076.75 m²	11590.09 ft ²
31829.96 ft ²	2957.10 m ²	31829.96 ft ²	9.30 m²	104.09 m²	40.20 m ²	77.07 m²	71.83 m²	19.62 m²	322.12 m ²	239.12 m ²	2378.61 m²	25603.18 ft ²	2617.73 m²	28177.00 ft ²

			GF	FA AREA SU	JMMARY -	BELOW GRA	DE							
ISTRUCTION EA	GROSS BUILI ARI		DEDUCTIONS						INTERIOR	COMMERC	IAL GFA	TOTAL COMM	ERCIAL GFA	
SF	SM	SF	ELEVATOR SHAFTS	STAIRWELL	STORAGE	WASHROOMS	FOYER	MECHANICAL GFA	TOTAL DEDUCTIONS	AMENITY	SM	SF	SM	SF
18915.59 ft ²	1757.32 m ²			69.57 m ²	35.42 m ²		0.00 m ²	66.53 m ²		0.00 m ²	1575.54 m ²	16958.95 ft ²	1575.54 m ²	16958.95 ft ²
18915.59 ft ²	1757.32 m ²	18915.59 ft ²	10.25 m²	69.57 m²	35.42 m²	0.00 m ²	0.00 m ²	66.53 m²	181.78 m²	0.00 m ²	1575.54 m²	16958.95 ft ²	1575.54 m²	16958.95 ft ²



	PARKING COUNT	
LEVEL	TYPE	COUNT
EVEL 1	Commercial Barrier Free - Type A	4
EVEL 1	Commercial Barrier Free - Type B	4
EVEL 1	Commercial Standard	244
OTAL		252

LEVEL 1



	E BLOCK WALLS EXTE RT MISC. STEEL AT TO		TO THE UNDERSIDE	E OF THE STRUCTURE UNLESS OTHERWISE NOT	ED. PROVIDE DEFLECTION JOINT, A
3. WHERE CONC	RETE BLOCK IS USED	IN FIRE RATED WA	ALLS, USE ONLY CC	NCRETE BLOCK WITH THE APPROPRIATE RATIN	IG CLASSIFICATION.
				D OR FIRE RATED PARTITIONS SHALL BE SEALEI T. AUTHORITIES HAVING JURISDICTION.	D W/ FIRE SEALANT TO CONFORM T
5. ALL MASONRY	& CONCRETE WALLS	ARE DIMENSIONE	D TO THE FACE OF	THE MASONRY OR CONCRETE.	
6. ALL GYPSUM B	OARD PARTITIONS AI	RE DIMENSIONED 1	TO ONE FACE UNLE	SS OTHERWISE NOTED.	
DRAWINGS ACCO	ORDING TO THE DIAGI	RAMS IMMEDIATEL	Y ABOVE UNLESS (UNLESS OTHERWISE INDICATED. FIRE-RATED W OTHERWISE INDICATED.	
		·		CODE 'C' " PANELS BY CANADIAN GYPSUM CO. O	
				TEND FULL HEIGHT TO THE UNDERSIDE OF THE	,
	E, WHERE APPLICABL		Y WALLS SHALL EX	TEND FULL HEIGHT TO THE UNDERSIDE OF THE	STRUCTURE OR TO 100mm ABOVE
	R TO VERIFY AND PRO OR NON-SOUND RATE		IZES AND STEEL TH	ICKNESS ADEQUATE FOR HEIGHTS OF PARTITIC	ONS, TYPICAL. SUBSTITUTIONS MAY
12. PROVIDE FOR	R DEFLECTION ALLOW	ANCE (SLIP JOINT)) AT TOPS OF ALL V	VALLS ABUTTING STRUCTURE. USE ULC APPROV	/ED FIRESTOP SYSTEM HW18
13. THE SURROU CEILING ABOVE 1		THE SHOWERS TO	O BE 13mm DENSHI	ELD OR APPROVED EQUAL, EXTENDING FULL HE	EIGHT OF SHOWERS (INCLUDING
14. ALL WALLS SI	URROUNDING TUBS T	O BE 13mm DENSH	IIELD, FULL HEIGHT	WHERE APPLICABLE.	
	D GWB CEILINGS WH		G INCLUDING DRAIN	NS FROM ABOVE DROP INTO A LIVING ROOM, BE	DROOM OR DEN, PROVIDE 89mm
16. PROVIDE 15m INDICATED BY "y"		ALL TYPE AND CON	C. OR CONC. BLOC	K PERIMETER OF ELEVATOR SHAFT, GARBAGE (CHUTE AND EXIT STAIRS. (AS
17. FOR ACOUST	IC WALLS SEE ALSO A	ACOUSTIC REPORT	Г.		
18. ALL INTERIOR	R SHEATHING SHALL E	BE ABUSE RESISTA	NT AT GROUND FL	OOR.	
19. WHERE CONC	C. BLOCK IS USED IN S	SOUND RATED PAR	RTITIONS, 3 COATS	OF LATEX BLOCK SEALER TO BE USED ON ONE	SIDE.
20. GWB TO EXTE	END TO FLOOR BEHIN	ID BATHTUBS IN BA	THROOMS. ADDITI	ONAL 13mm GWB REQUIRED TO COVER TUB LIP.	
21. PROVIDE PLY SECTION 3.3.4.9 I		ALL TOILETS (BACK	AND SIDE WALLS),	BATHTUBS, AND SHOWERS FOR FUTURE GRAB	BAR INSTALLATION AS PER 2012 O
	LBOARD USED BELO	W GRADE TO BE M	OISTURE RESISTAN	NT DENS GLASS.	
22. GYPSUM WAL				NT DENS GLASS. HEADER AND FOOTERS OF THE DEMISING PART	TITION (AS PER ACOUSTIC REPORT
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA	CAULKING SHOULD B	E USED TO SEAL T	THE JOINTS AT THE	HEADER AND FOOTERS OF THE DEMISING PART	, , , , , , , , , , , , , , , , , , ,
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR`	CAULKING SHOULD B TIONS SHOULD BE PI Y STANDARD SB-3 OF	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T).	, , , , , , , , , , , , , , , , , , ,
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC	CAULKING SHOULD B	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR FIRE SEPARATION	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN	•
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC 26. FOR W5a WAI	CAULKING SHOULD B TIONS SHOULD BE PR Y STANDARD SB-3 OF C FIRE RATING OF THE	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO PE X GWB IN BASE	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR FIRE SEPARATION	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN	,
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC 26. FOR W5a WAI	CAULKING SHOULD B TIONS SHOULD BE PR Y STANDARD SB-3 OF C FIRE RATING OF THE LL TYPE, PROVIDE TY OCKING TO CONFORM	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO PE X GWB IN BASE	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR FIRE SEPARATION	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN	, , , , , , , , , , , , , , , , , , ,
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC 26. FOR W5a WAI	CAULKING SHOULD B TIONS SHOULD BE PH Y STANDARD SB-3 OF C FIRE RATING OF THE LL TYPE, PROVIDE TY	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO PE X GWB IN BASE	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR FIRE SEPARATION	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN	, , , , , , , , , , , , , , , , , , ,
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC 26. FOR W5a WAI 27. THE FIRE BLC	CAULKING SHOULD B TIONS SHOULD BE PR Y STANDARD SB-3 OF C FIRE RATING OF THE LL TYPE, PROVIDE TY OCKING TO CONFORM	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO PE X GWB IN BASE	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR FIRE SEPARATION	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN	, , , , , , , , , , , , , , , , , , ,
22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC 26. FOR W5a WAI 27. THE FIRE BLC	CAULKING SHOULD B TIONS SHOULD BE PR Y STANDARD SB-3 OF C FIRE RATING OF THE LL TYPE, PROVIDE TY OCKING TO CONFORM CONFORM NERAL NOTES	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO PE X GWB IN BASE TO 2012 OBC 3.1.1	THE JOINTS AT THE AIR TIGHT USING A ACOUSTIC REPOR FIRE SEPARATION	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN	· · · · · · · · · · · · · · · · · · ·
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22. GYPSUM WAL 23. ACOUSTICAL 24. ALL PENETRA SUPPLEMENTAR 25. FOR SPECIFIC 26. FOR W5a WAL 27. THE FIRE BLC 5 WALL GEN ROOF TYPE R1	CAULKING SHOULD B TIONS SHOULD BE PR Y STANDARD SB-3 OF C FIRE RATING OF THE LL TYPE, PROVIDE TY OCKING TO CONFORM CONFORM NERAL NOTES	E USED TO SEAL T ROPERLY SEALED THE OBC (AS PER E WALL, REFER TO PE X GWB IN BASE TO 2012 OBC 3.1.1	GRAPHIC	HEADER AND FOOTERS OF THE DEMISING PART COUSTICAL CAULKING. THIS SHOULD INCLUDE E T). PLAN EE.	ELECTRICAL OUTLET BOXES IN
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WALL TYPE	FIRE RATING & TEST NO.	STC RATING & TEST NO.	GRAPHIC	DESCRIP
EW15			4	25mm METAL PANEL 25mm CLEAT 199mm ADJUSTABLE Z GIRT 150mm SEMI-RIGID INSULATION (RSI AIR VAPOUR BARRIER 13mm EXTERIOR GYPSUM WALL BO. 152mm STEEL STUDS AT 400mm ON 16mm GYPSUM WALL BOARD
EW15b			430	38mm METAL PANEL - HF12F 25mm CLEAT 186mm ADJUSTABLE Z GIRT 150mm SEMI-RIGID INSULATION (RSI AIR VAPOUR BARRIER 13mm EXTERIOR GYPSUM WALL BO. 152mm STEEL STUDS AT 400mm ON 16mm GYPSUM WALL BOARD
EW16			430	100mm STONE VENEER 25mm AIR SPACE 125mm RIGID INSULATION (RSI 4.5) AIR VAPOUR BARRIER 13mm EXTERIOR GYPSUM WALL BO/ 152mm STEEL STUDS AT 400mm ON 16mm GYPSUM WALL BOARD
EXTERIOR	WALLS ASSEMBLY	I		
WALL TYPE	FIRE RATING & TEST NO.	STC RATING & TEST NO.	GRAPHIC	DESCRIPTI
300 CONC.	2 HR	STC LAB RATING		CAST IN PLACE CONCRETE WALL (SEE ALSO STR. DWGS)

WALL TYPE	FIRE RATING & TEST NO.	STC RATING & TEST NO.	GRAPHIC	DESCRIPTION	REMARKS
300 CONC.	2 HR AS PER OBC 2012	STC LAB RATING 58 TL-76-77		CAST IN PLACE CONCRETE WALL (SEE ALSO STR. DWGS) W.P. MEMBRANE 75mm RIGID INSULATION (RSI 2.63) DRAINAGE BOARD	OBC 2012 SUPPLEMENTARY GUIDELINES - TABLE 2.1.1
W1			2¥	ONE LAYER OF 13mm G.W.B. LAMINATED TO STEEL STRUCTURE	CONCRETE FORM-TIE HOLES TO BE FILLED PRIOR TO LAMINATING AND DON'T LEAVE AIR VOID BETWEEN GW AND MASONARY WALL.
W2			%£ =++++++	ONE LAYER OF 13mm G.W.B. ON 22 mm FURRING CHANNELS AT 400 mm O.C.	
W3			27 EEEE	ONE LAYER OF 13mm G.W.B. ON ONE SIDE OF 41mm (24-25ga) STEEL STUDS AT 400mm ON CENTER. GUAGE OF STEEL STUD TO SUPPORT LOAD OF APPLIED STONE	PROVIDE 15mm AIRSPACE BETWEEN STUD AND MASONRY WALL. PROVIDE ADEQUATE BLOCKING SUPPORT FOR STONE SLAB FINISH.
W5a	45 MINS AS PER OBC 2012		8 T	TWO LAYERS OF 13mm TYPE X G.W.B. ON ONE SIDE OF 64 mm (24-25ga) STEEL STUDS AT 400mm ON CENTER	OBC 2012 SUPPLEMENTARY GUIDELINES - SB2 - TABLE 2.3.4.A (WALLBOARD MEMBRANES) 80 MIN
ACW3			27	ONE LAYER OF 13mm G.W.B. ON ONE SIDE OF 41mm (24-25ga) STEEL STUDS AT 400mm ON CENTER	PROVIDE 15mm AIRSPACE BETWEEN STUD AND MASONRY WALL. PROVIDE ADEQUATE BLOCKING SUPPORT FOR STONE SLAB FINISH. STUDS TO BE SUPPORTED FROM TOP AND BOTTOM TRACKS.
ACW8		STC LAB RATING 40 AS PER NRC TEST NO. TL-93-365		ONE LAYER OF 13mm G.W.B. ON BOTH SIDES OF 92mm (24-25ga) STEEL STUDS AT 300mm AT CENTER.	PROVIDE 89mm SOUND ATTENUATION BLANKETS AND CONT. ACOUSTIC SEALANT ALL AROUND PERIMETER AND ALL PENETRATIONS.
W10b	1 HR AS PER OBC 2012	STC LAB RATING 47		TWO LAYERS OF 13mm G.W.B. ON BOTH SIDES OF 152mm (24-25ga) STEEL STUDS AT 400mm ON CENTER	OBC 2012 SUPPLEMENTARY GUIDELINES - SB2 - TABLE 2.3.4.A (WALLBOARD MEMBRANES) 80 MIN
W14	1 HR AS PER OBC 2012	STC LAB RATING 47	555	TWO LAYERS OF 13mm G.W.B. ON BOTH SIDES OF 203mm (24-25ga) STEEL STUDS AT 400mm ON CENTER	OBC 2012 SUPPLEMENTARY GUIDELINES - SB2 - TABLE 2.3.4.A (WALLBOARD MEMBRANES) 80 MIN
SW8a	0 HR REQUIRED ULC W446 (2 HR PROVIDED)	STC LAB RATING 57 RAL 437362 1976	<u>x</u>	ONE LAYER OF 25mm G.W.B ON ONE SIDE AND TWO LAYERS OF 16MM TYPE X G.W.B. ON OTHER SIDE OF 102mm C-H SECTION STEEL STUDS @ 600mm ON CENTER	PROVIDE 89mm SOUND ATTENUATION BLANKETS AND CONT. ACOUSTIC SEALANT ALL AROUND PERIMETER AND ALL PENETRATIONS.
SW8b	2 HR REQUIRED ULC W446 (2 HR PROVIDED)	STC LAB RATING 57 RAL 437362 1976	¥	ONE LAYER OF 25mm G.W.B ON ONE SIDE AND TWO LAYERS OF 16MM TYPE X G.W.B. ON OTHER SIDE OF 102mm C-H SECTION STEEL STUDS @ 600mm ON CENTER	PROVIDE 89mm SOUND ATTENUATION BLANKETS AND CONT. ACOUSTIC SEALANT ALL AROUND PERIMETER AND ALL PENETRATIONS.
SW8c	45 MINS REQUIRED ULC W446 (2 HR PROVIDED)	STC LAB RATING 57 RAL 437362 1976	¥	ONE LAYER OF 25mm G.W.B ON ONE SIDE AND TWO LAYERS OF 16MM TYPE X G.W.B. ON OTHER SIDE OF 102mm C-H SECTION STEEL STUDS @ 600mm ON CENTER	PROVIDE 89mm SOUND ATTENUATION BLANKETS AND CONT. ACOUSTIC SEALANT ALL AROUND PERIMETER AND ALL PENETRATIONS.

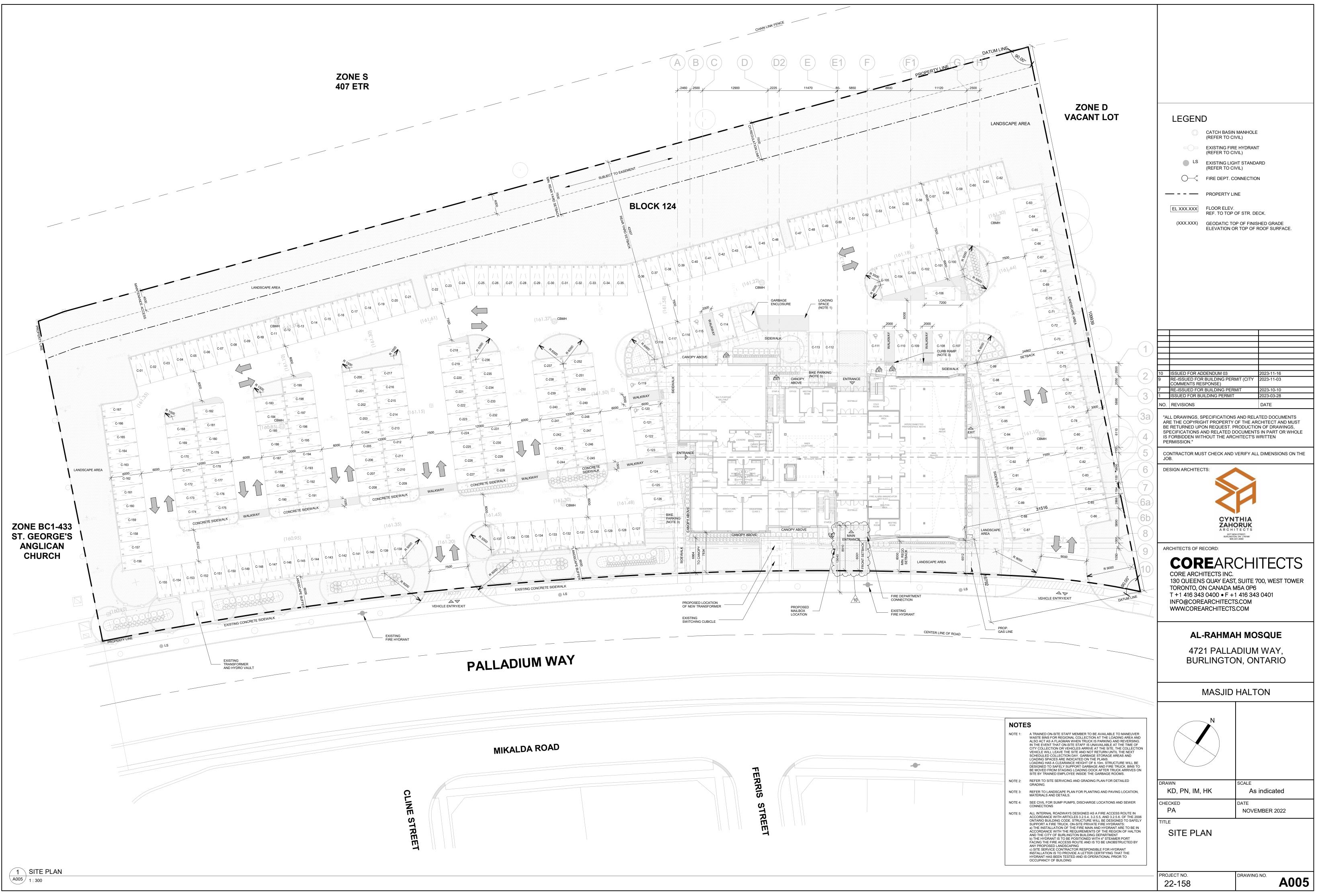
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$\left(2\right)$	INTERIOR WALLS ASSEMBLY

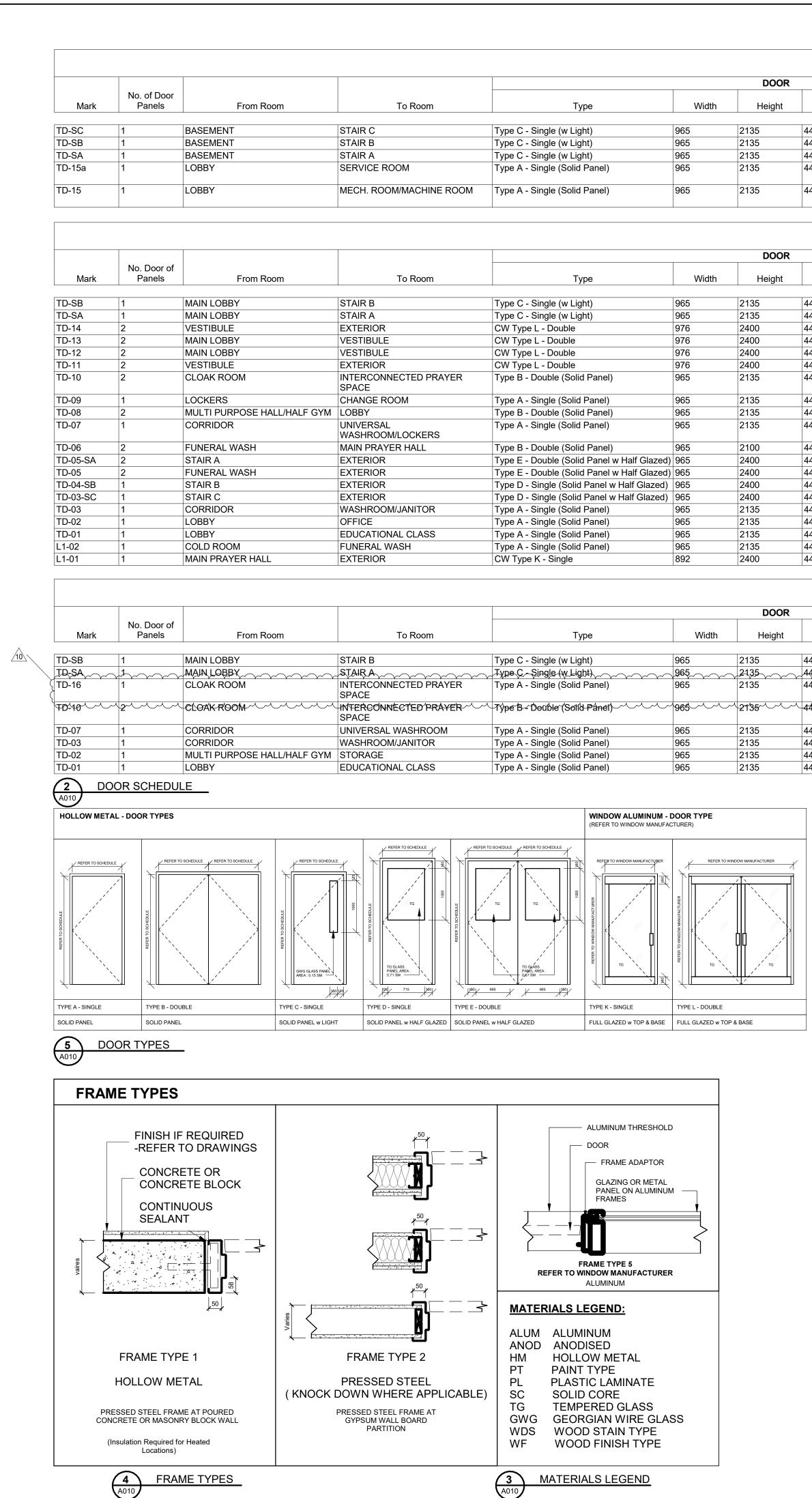
CEILING TYPES	FIRE RATING &TEST NO.	STC RATING & TEST NO.	GRAPHICS	DESCRIP
C1 Typical Bulkhead			2ý	41mm STUDS AT 400 O.C. 13mm GWB
C1 Typical Suspended Ceiling			rt	38mm CARRYING CHANNELS AT 22mm FURRING CHANNELS AT 60 13mm GWB SUSPENDED
C2 Typical Acoustic Ceiling			4¢	24" X 24" WHITE ACOUSTICAL CE SUSPENDED FROM ABOVE.
C3 Membrane Suspended Ceiling	45 MINS AS PER OBC 2012		x x	38mm CARRYING CHANNELS AT 22mm FURRING CHANNELS AT 60 13mm TYPE X GWB SUSPENDED

TION	REMARKS
l 4.5) ARD CENTER	REFER TO ELEVATION DWGS FOR COLOR SHADE
il 4.5))ARD CENTER	
DARD I CENTER	

PTION	REMARKS
	GWB BULKHEADS CONCEALING PLUMBING SHALL BE PROVIDED W/ MINIMUM 89 MINERAL WOOL ACOUSTIC INSULATION. *REFER TO I.D. DRAWINGS FOR PAINT FINISH
Г 1200mm О.С. 600mm О.С.	GWB CEILINGS CONCEALING PLUMBING SHALL BE PROVIDED W/ MINIMUM 89mm MINERAL WOOL ACOUSTIC INSULATION. *REFER TO I.D. DRAWINGS FOR PAINT FINISH
EILING TILES	*REFER TO I.D. DRAWINGS FOR SPECIFICATIONS
T 1200mm O.C. 600mm O.C. D (2 LAYERS)	OBC 2012 SUPPLEMENTARY GUIDELINES - SB2 - TABLE 2.3.12 (F.R.R. FOR CEILING MEMBRANES) 45 MINS *REFER TO I.D. DRAWINGS FOR PAINT FINISH

8 RE-ISSUEI	DR ADDENDUM 03 D FOR BUILDING PER TS RESPONSE)		2023-11- 2023-10-							
5 RE-ISSUE COMMENT	D FOR BUILDING PER TS RESPONSE) DR ADDENDUM 01		2023-08-							
3 ISSUED FO 2 RE-ISSUEI	DR TENDER D FOR BUILDING PER 'S RESPONSE)		2023-06- 2023-06-	29						
1 ISSUED FO	OR BUILDING PERMIT		2023-03- DATE	28						
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CONTRACTOR JOB.	R MUST CHECK AND	VERIFY ALL	DIMENS	SIONS ON THE						
DESIGN ARCH	HITECTS:									
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	ASSEMBLY SCHEDULE									
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PROJECT NO. 22-158		EDULI		A003						





		Door	· Schedule - E	Basement (SI	nell)												
DOOR						FRAME						HARD	WARE				
Height	Thickness	Material	Glazing Type	Finish	Туре	Material	Finish	Fire Rating	Panic Hardware	Self Closure	Auto Opener	Weather Stripping	Insulated	Door Lock	Threshold	Temp Rise	Comments
		1						-	1	I			I			· ·	
2135	44	HM	GWG	PT	1	HM	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7
2135	44	НМ	GWG	PT	1	HM	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7
2135	44	НМ	GWG	PT	1	HM	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7
2135	44	НМ		PT	1	НМ	PT	45 min	Yes	Yes	No	No	No	Yes	No		C-3, C-11, C-12, C-13, C-14, C-7
2135	44	НМ		PT	1	НМ	PT	45 min	Yes	Yes	No	No	No	Yes	No		C-3, C-11, C-12, C-13, C-14, C-7

Door Schedule - Level 1

			Door Schedu	ule - Level 1													
DOOR						FRAME						HAR	OWARE				
Height	Thickness	Material	Glazing Type	Finish	Туре	Material	Finish	Fire Rating	Panic Hardware	Self Closure	Auto Opener	Weather Stripping	Insulated	Door Lock	Threshold	Temp Rise	Comments
2135	44	HM	GWG	PT	1	HM	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7
2135	44	НМ	GWG	PT	1	HM	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7
2400	44	ALUM	TG	ANOD.	5	ALUM	ANOD.		Yes	Yes	No	Yes	No	Yes	Yes	No	C-8, C-6
2400	44	ALUM	TG	ANOD.	5	ALUM	PT		Yes	Yes	No	No	No	Yes	No	No	C-7, C-6
2400	44	ALUM	TG	ANOD.	5	ALUM	PT		Yes	Yes	Yes	No	No	Yes	No	No	C-7, C-6
2400	44	ALUM	TG	ANOD.	5	ALUM	ANOD.		Yes	Yes	Yes	Yes	No	Yes	Yes	No	C-8, C-13, C-6
2135	44	SC		PL/WDS/WF	1	SC	WDS		Yes	Yes	No	Yes	No	No	No	No	C-7
2135	44	HM		PT	1	HM	PT		No	Yes	No	No	No	Yes	No	No	C-7, C-13
2135	44	HM		PT	1	HM	PT		Yes	Yes	Yes	No	No	Yes	No	No	C-7
2135	44	HM		PT	1	HM	PT		No	Yes	Yes	No	No	Yes	No	No	C-1, C-7
2100	44	HM		PL	1	HM	PL		No	Yes	No	No	No	No	No	No	C-7, C-8
2400	44	HM	TG	PT	1	HM	PT		Yes	Yes	No	Yes	Yes	Yes	Yes	No	C-3, C-14, C-8
2400	44	HM	TG	PT	1	HM	PT		Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	C-3, C-14, C-8
2400		НМ	TG	PT	1	HM	PT		Yes	Yes	No	Yes	Yes	Yes	Yes	No	C-3, C-14, C-8
2400		НМ	TG	PT	1	HM	PT		Yes	Yes	No	Yes	Yes	Yes	Yes	No	C-3, C-14, C-8
2135		НМ		PT	1	HM	PT		No	Yes	No	No	No	No	No	No	C-7
2135		НМ		PL	1	HM	PT		No	Yes	No	No	No	Yes	No	No	C-7, C-13
2135		НМ		PL	1	SC	WDS		No	No	No	No	No	No	No	No	C-7, C-13
2135		НМ		PT	1	HM	PT		No	No	No	No	No	No	No	No	C-7, C-8
2400	44	ALUM	TG	ANOD.	5	ALUM	ANOD.		Yes	Yes	No	Yes	Yes	Yes	Yes	No	C-8, C-13, C-6

Door Schedule - Level 2

			Door Schedu	lie - Level 2													
DOOR						FRAME						HARD	WARE				
Height	Thickness	Material	Glazing Type	Finish	Туре	Material	Finish	Fire Rating	Panic Hardware	Self Closure	Auto Opener	Weather Stripping	Insulated	Door Lock	Threshold	Temp Rise	Comments
2135	44	HM	GWG	PT	1	HM	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7, C-8
2135	44~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-HM	GWG	PT	1	HM ~~~~~	PT	45 min	Yes	Yes	No	No	No	No	No	Yes	C-7C-8
2135	44	HM		PL	1	SC	WDS		Yes	Yes	No	Yes	No	No	No	No	C-7, C-8
~~2135~~~~	44	scuur	······	PL/WDS/WF~	from	same	WDS	un n	*es	Yes	Noun	Yes	Nonn	Nour	Noun	Nour	C-AMMAN
2135	44	HM		PT	1	HM	PT		No	Yes	Yes	No	No	Yes	No	No	C-1, C-7
2135	44	HM		PT	1	HM	PT		No	Yes	No	No	No	No	No	No	C-7
2135	44	HM		PT	1	HM	PT		No	Yes	No	No	No	Yes	No	No	C-7, C-13
2135	44	HM		PL	1	SC	WDS		No	No	No	No	No	No	No	No	C-15, C-7, C-13

GENERAL NOTES

1. DIMENSIONS OF DOORS AND FRAMES SHOWN ON DOOR SCHEDULE GOVERN OVER DIMENSIONS SHOWN ON DRAWINGS. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO FABRICATION. SEE DRAWINGS FOR REQUIRED DIRECTION OF DOOR SWINGS, TYPICAL.

2. PREPARE DOORS AS REQUIRED TO ACCEPT ALL REQUIRED HARDWARE, SEE HARDWARE SPECIFICATION. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO FABRICATION. DOOR TYPES GRAPHICALLY INDICATE LATCH HARDWARE FOR REFERENCE ONLY. REFER TO HARDWARE SCHEDULE FOR SPECIFIED HARDWARE.

3. ALL INTERIOR DOORS AND FRAMES TO BE CAULKED. SEE SPECIFICATIONS.

4. ALL DOOR FRAMES WITHIN UNIT SUITES TO BE KNOCK DOWN TYPE (PRESSED STEEL), REFER ALSO TO ID DRAWINGS.

5.PROVIDE WEATHER-STRIPPING AND SEAL, TYPICAL TO ALL EXTERIOR DOORS, SERVICE DOORS AND DOOR FRAMES UNLESS NOTED OTHERWISE. PROVIDE WEATHER SEALED ALUMINUM THRESHOLD, TYPICAL TO ALL EXTERIOR DOORS AS REQUIRED. SEE DRAWINGS AND SPECIFICATIONS. ALLOW FOR THRESHOLD IN FINAL SIZING OF DOORS, TYPICAL.

6. ALL DOORS TO BE NEW AND TO CONFORM TO ONTARIO BUILDING CODE REQUIREMENTS, FIRE CODE REQUIREMENTS AND ALL APPLICABLE STANDARDS.

7. INSULATED DOORS AND FRAMES ARE REQUIRED ON ALL EXTERIOR DOORS.

8. TYPICAL EXIT DOORS TO;

- BE HRS. RATED METAL DOORS IN HRS. RATED HOLLOW METAL, ULC APPROVED FRAMES. - BE MINIMUM 863W X 2135H CLEAR FOR BARRIER FREE ACCESS - HAVE PANIC HARDWARE

- SWING IN DIRECTION OF EXITING

- HAVE KEYFOB OR KEYED ACCESS IN OTHER DIRECTION, (AT GROUND FLOOR, AT EXTERIOR LOCATIONS AND BELOW GRADE STAIRS) U.N.O.

9. INSULATED AND GASKETED DOOR AT ALL MECHANICAL/ELECTRICAL ROOMS, ELECTRICAL CLOSETS.

10. ALL DOORS TO HAVE SELF-CLOSING DEVICES, UNLESS OTHERWISE NOTED

11. BARRIER-FREE DOOR, ENSURE ALL HARDWARE IS INSTALLED IN COMPLIANCE WITH SECTION 3.8 IN THE ONTARIO BUILDING CODE.

12. FOR ELEVATOR DOORS SEE SPECIFICATIONS AND MANUFACTURER'S SPECIFICATIONS.

13. DOORS TO BE EQUIPPED WITH PANIC HARDWARE ARE TO CONFORM TO THE ONTARIO BUILDING CODE (3.4.6.15.(2)(A)).

14. COORDINATE DOOR SIZES WITH GLAZING MANUFACTURER, FOR DOORS IN WINDOW WALLS AND CURTAIN WALLS.

15. TO BE MARKED WITH OPAQUE STRIPS IN CONFORMANCE WITH 3.8.3.3(15)

16. GLAZED LITE AT FIRE-RATED DOOR TO CONFORM TO OBC ALLOWABLE AREA WITH TABLE 3.1.8.15.

(1)DOOR NOTES A010

CONSTRUCTION NOTES:

C1. COORDINATE WITH ELECTRICAL ON INDICATED DOORS AND PROVIDE AUTOMATIC DOOR OPENER CONFORMING TO OBC 3.8.3.3 (16) ON INDICATED DOORS.

C2. COORDINATE WITH ELECTRICAL AND SECURITY CONTRACTOR ON DOORS TO BE PREPPED FOR ELECTRICAL STRIKE 24V.

C3. COORDINATE WITH ELECTRICAL AND SECURITY CONTRACTOR TO PREP DOOR FOR DOOR CONTACTS.

C4. DOOR TO RECEIVE FINISH BOTH SIDES, REFFER TO DOOR SCHEDULE, SPECIFICATIONS FOR FIRE RATINGS, REFER ALSO TO ID DRAWINGS.

C5. PREFABRICATED DOOR. COORDINATE WITH MANUFACTURER AS REQUIRED. C6. COORDINATE DOOR SIZES ON INDICATED DOORS WITH GLAZING

MANUFACTURER.

C7. REFER AND COORDINATE WITH ID DRAWINGS.

C8. REFER AND COORDINATE WITH ARCHITECTURAL DRAWINGS.

C9. CONTROL DOORS.

C10. COORDINATE WITH ELECTRICAL FOR DOOR LOCKSET.

C12. DOOR WITH DOOR SWEEP.

C13. DOOR WITH CARD READER.

C.15. DOOR WITH GRILLE. REFER AND CORDINATE WITH MECH. DRAWINGS.

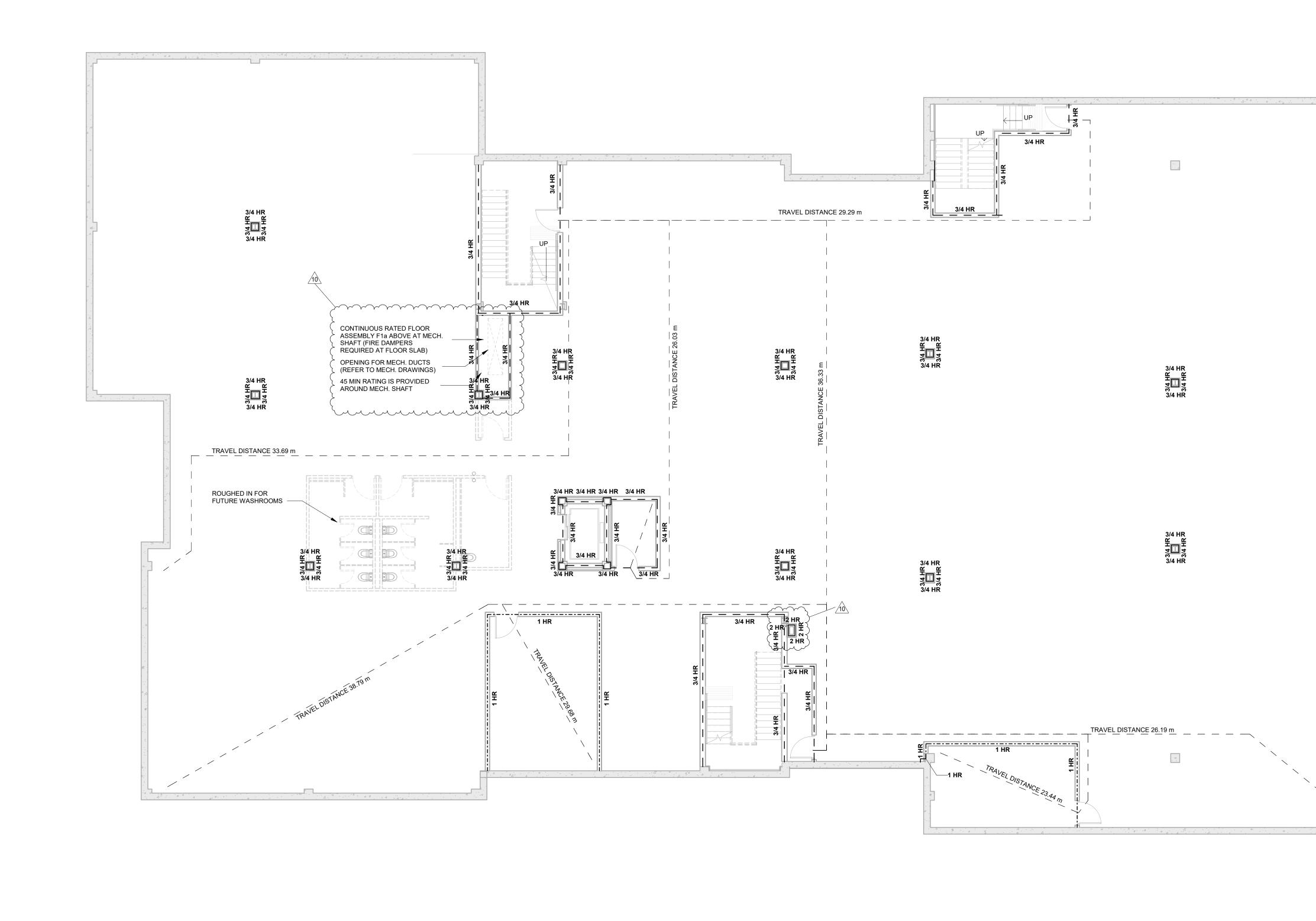
C11. DOOR WITH FLOOR/WALL DOOR STOPS.

C14. DOOR WITH CYLINDER LOCK.

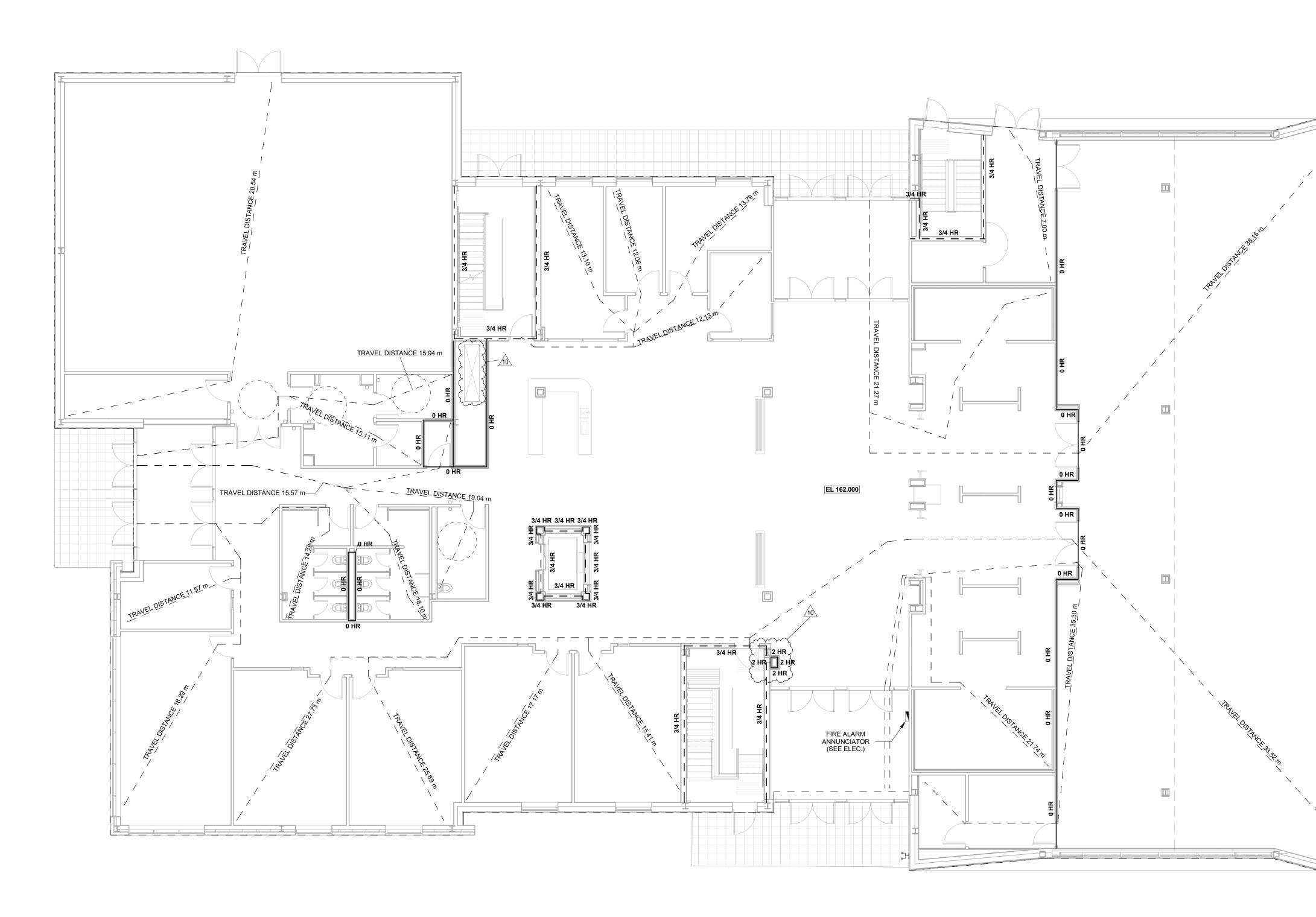
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6 5	COMMENTS RESPONSE) ISSUED FOR ADDENDUM 02 RE-ISSUED FOR BUILDING PERI COMMENTS RESPONSE)	2023-09-15 MIT (CITY 2023-08-25									
4 3 2	ISSUED FOR ADDENDUM 01 ISSUED FOR TENDER RE-ISSUED FOR BUILDING PERI	2023-08-21 2023-06-29 MIT (CITY 2023-06-22									
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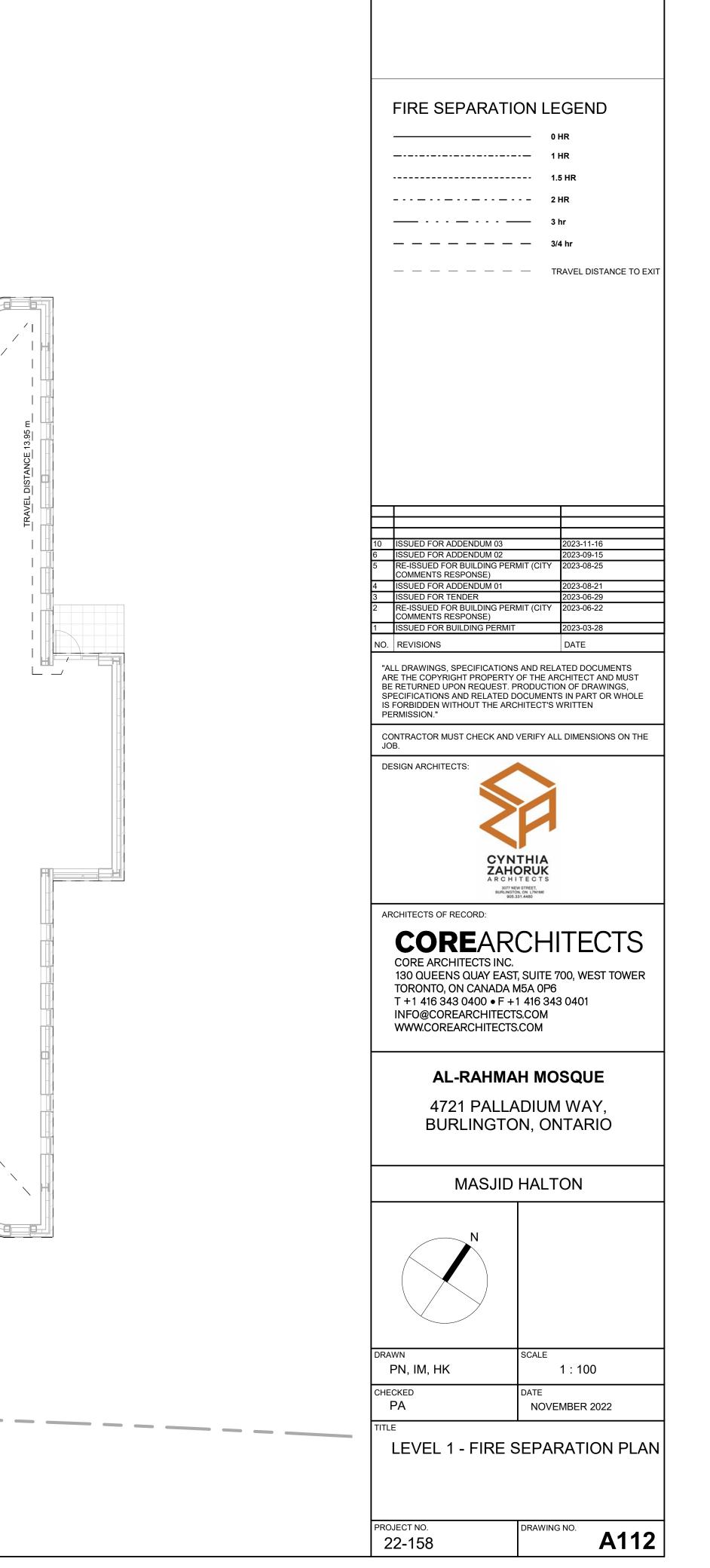


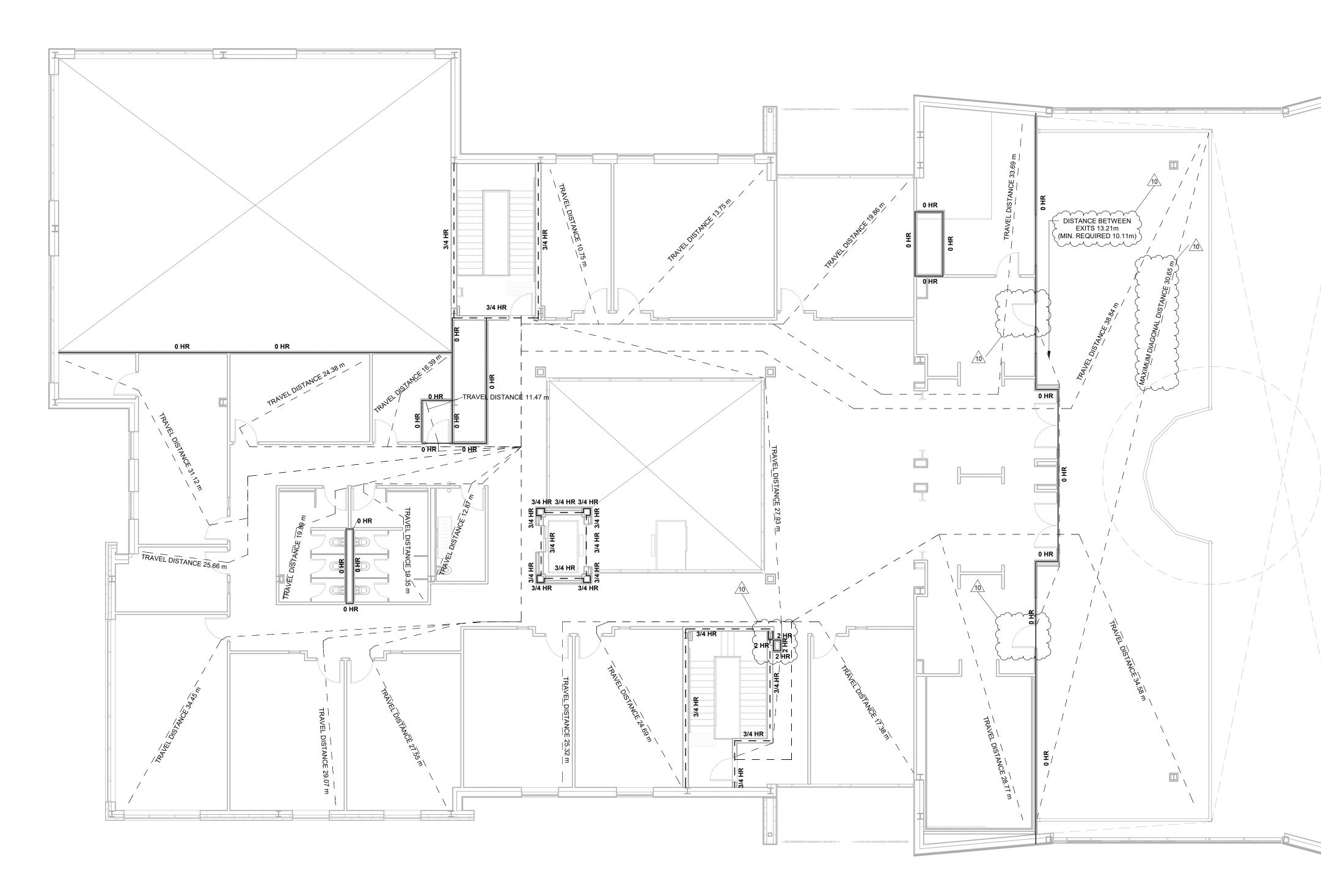


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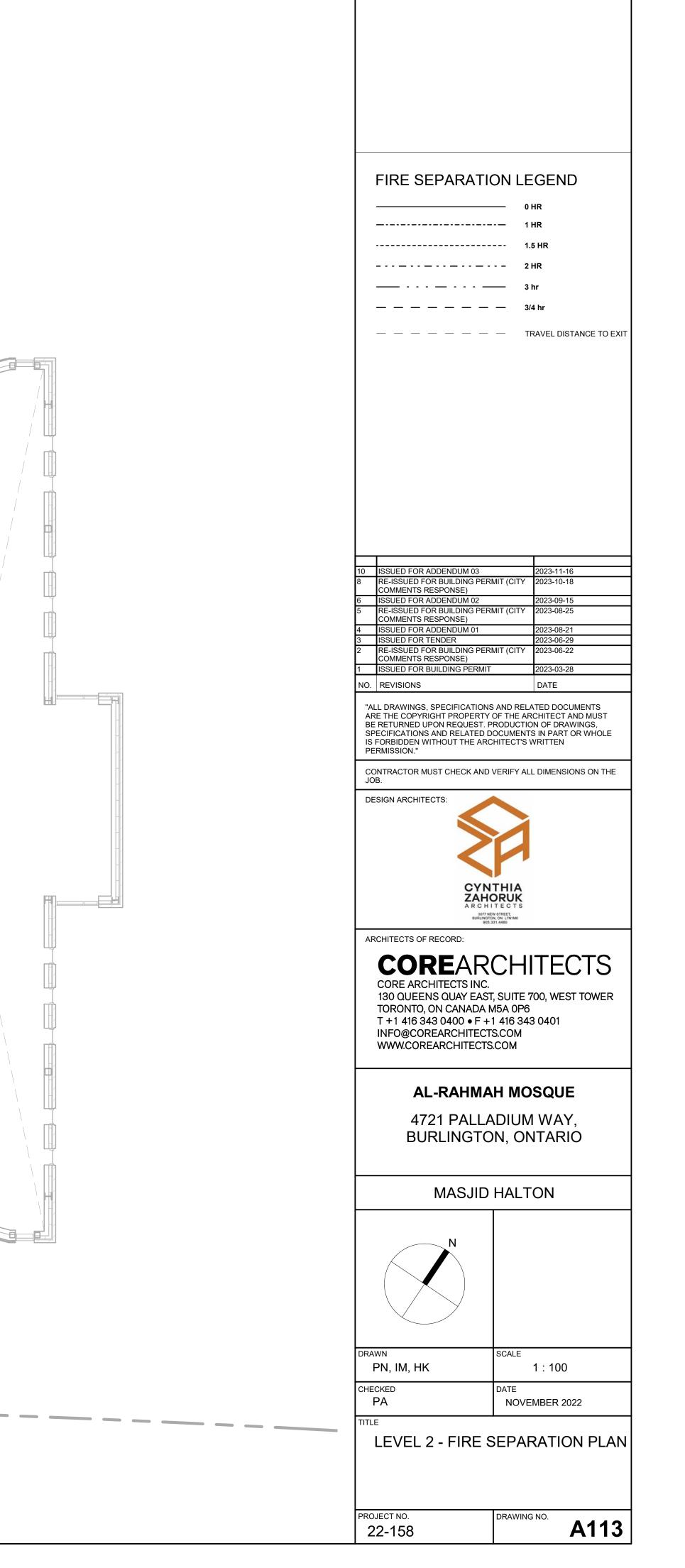


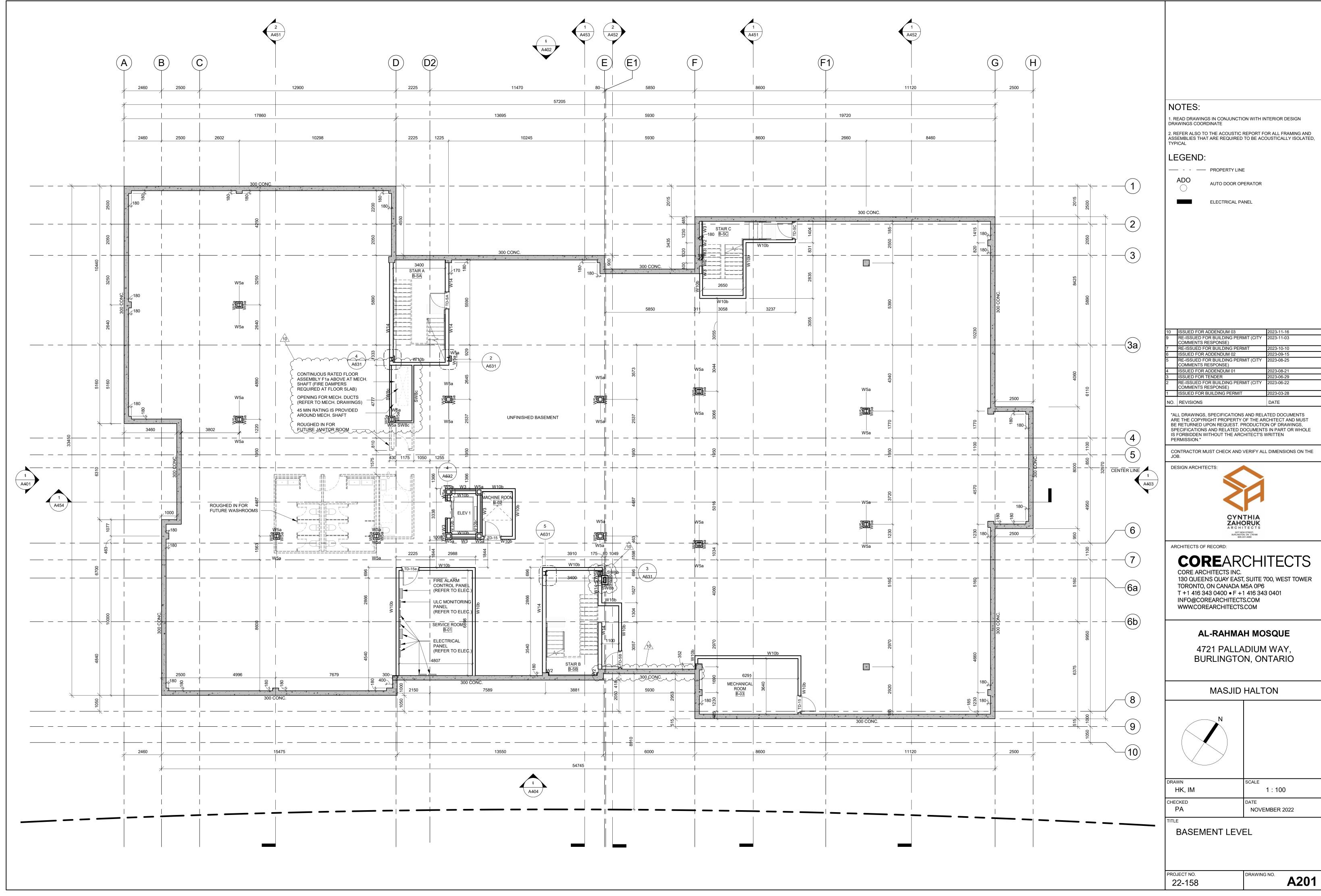




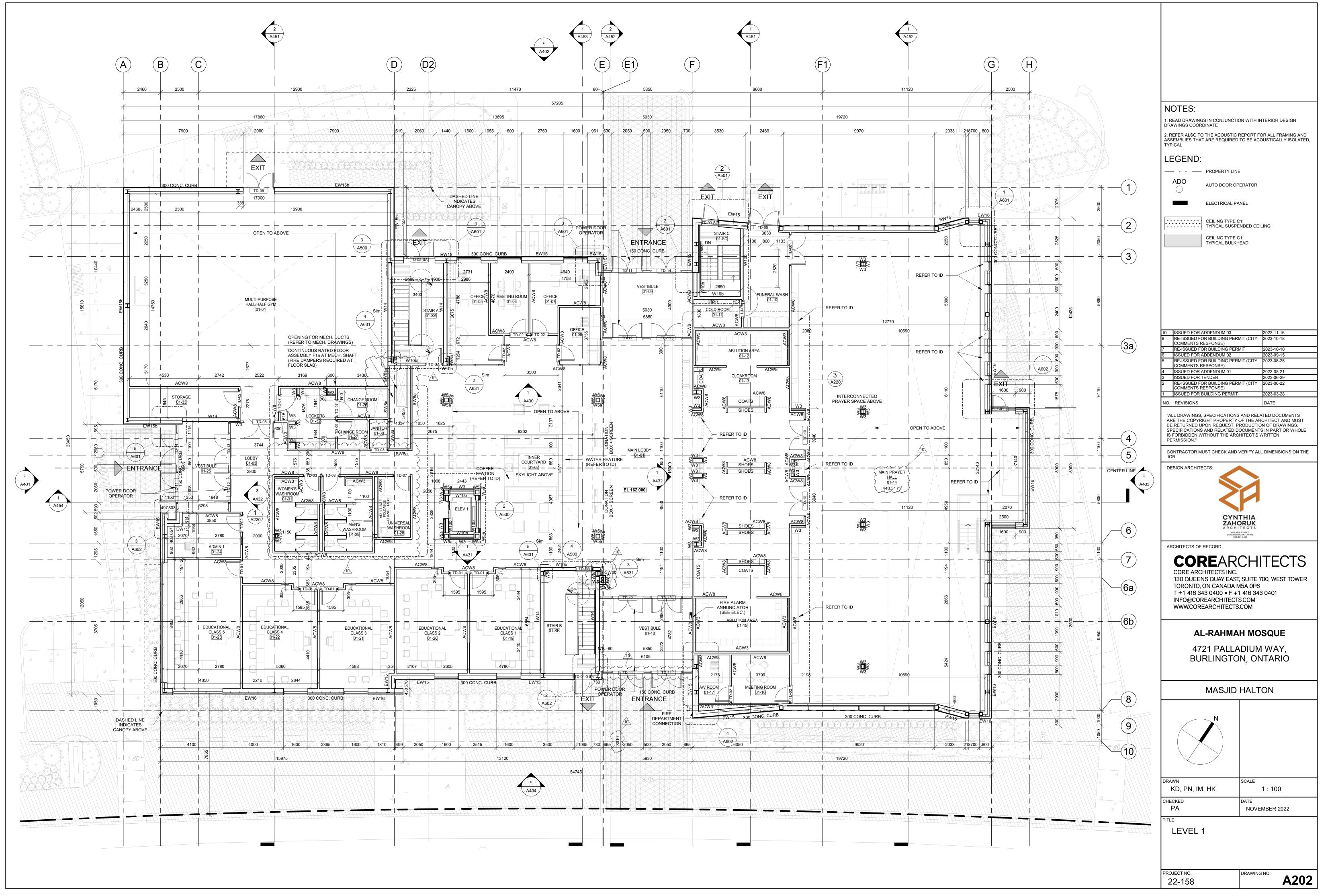




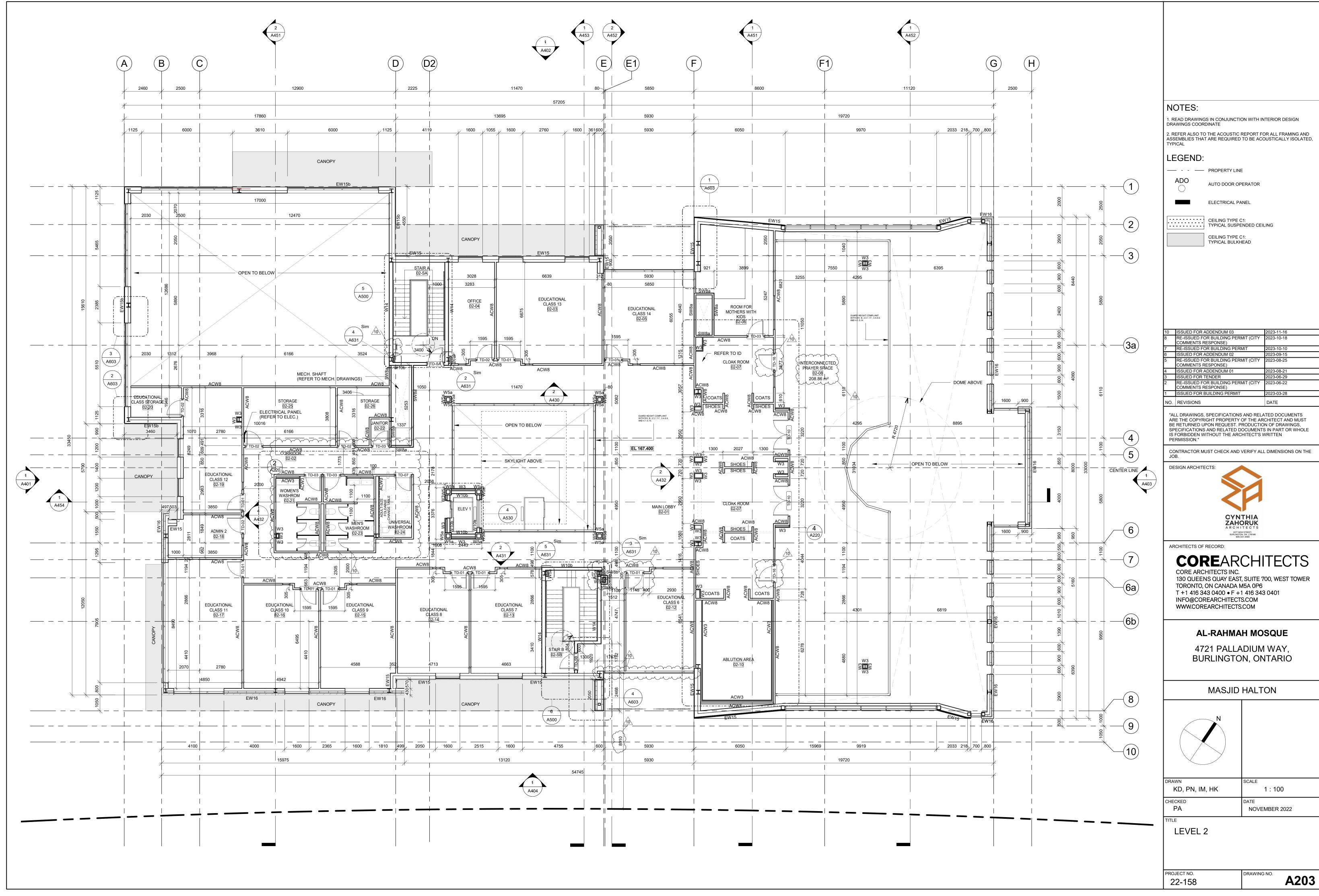




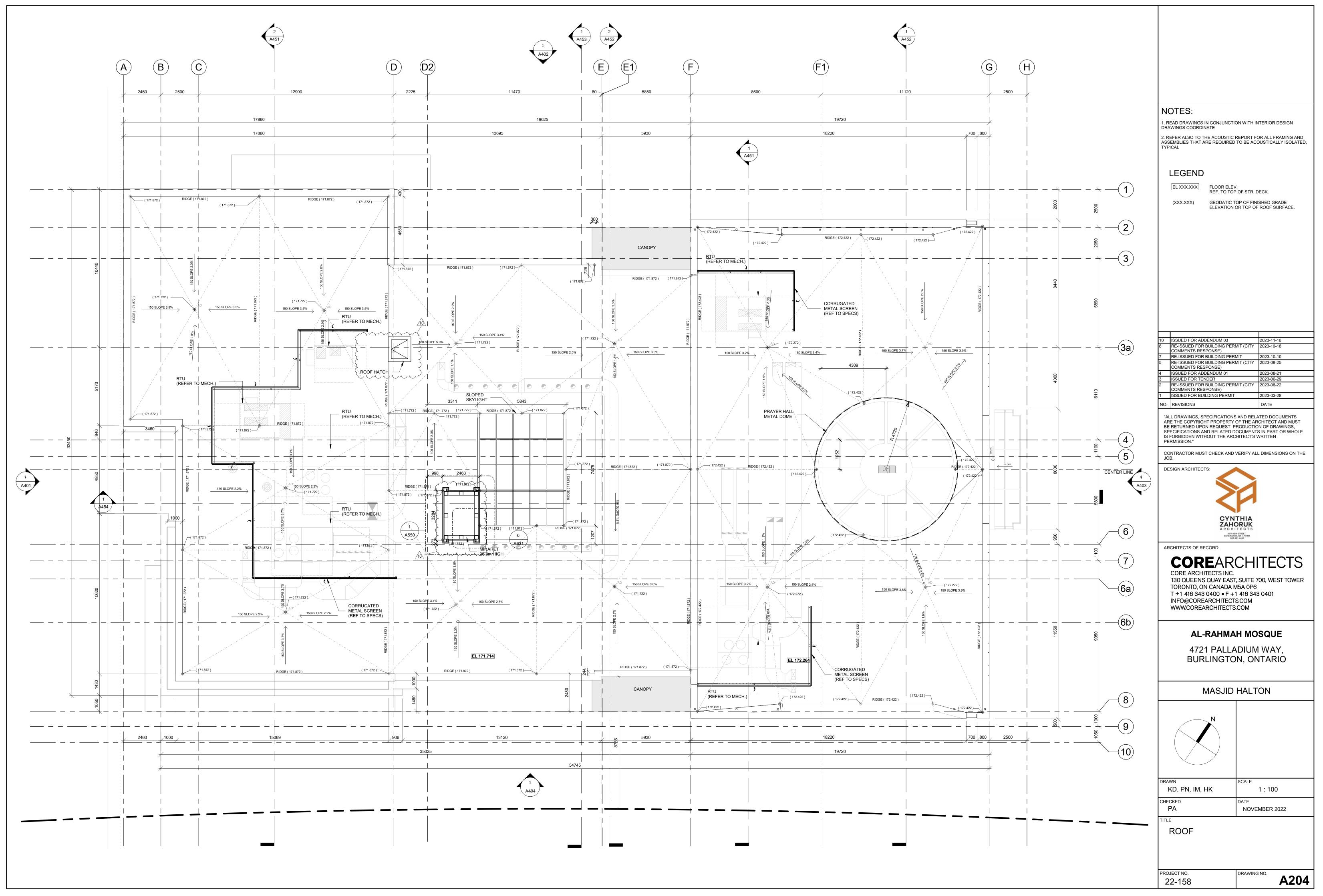
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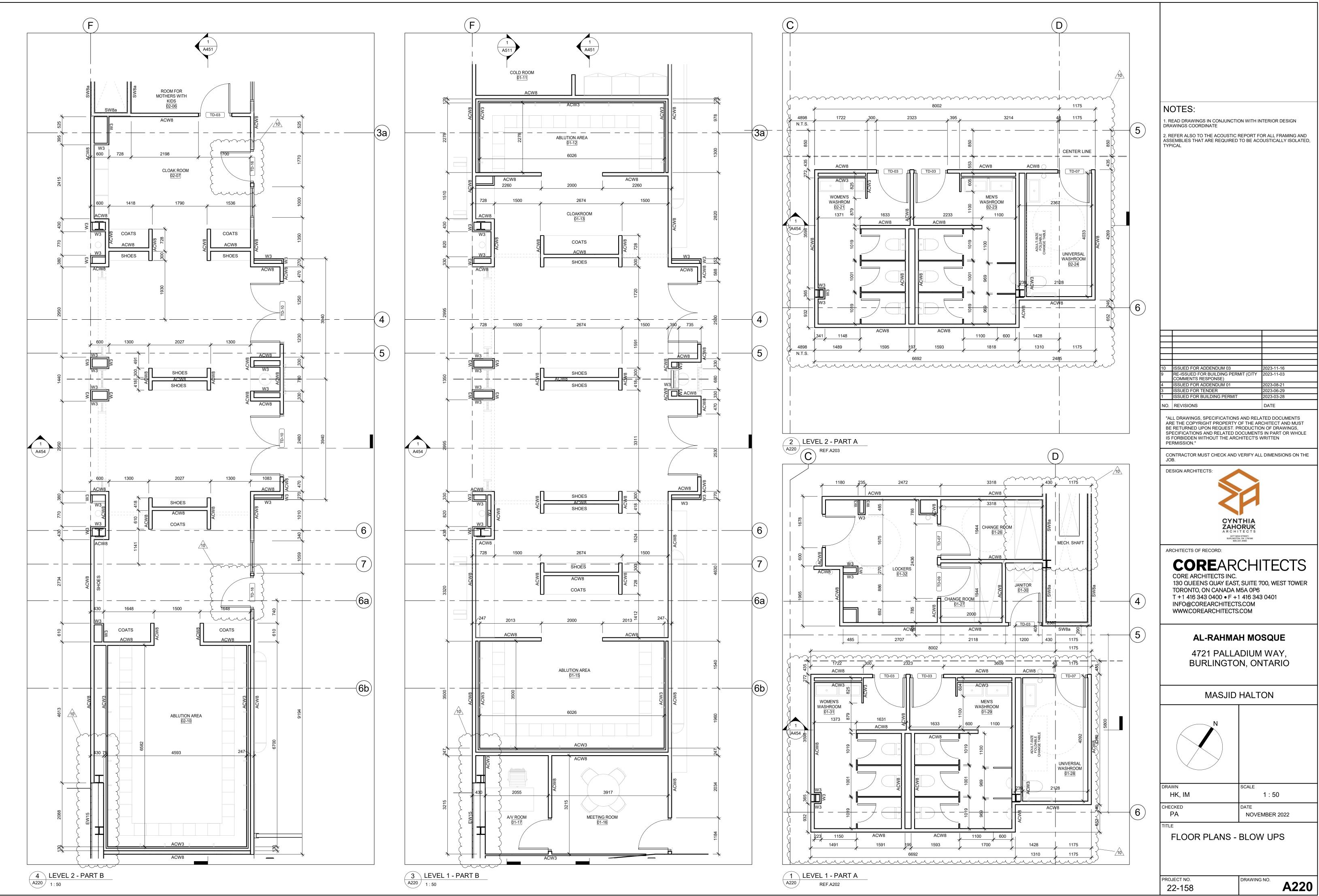
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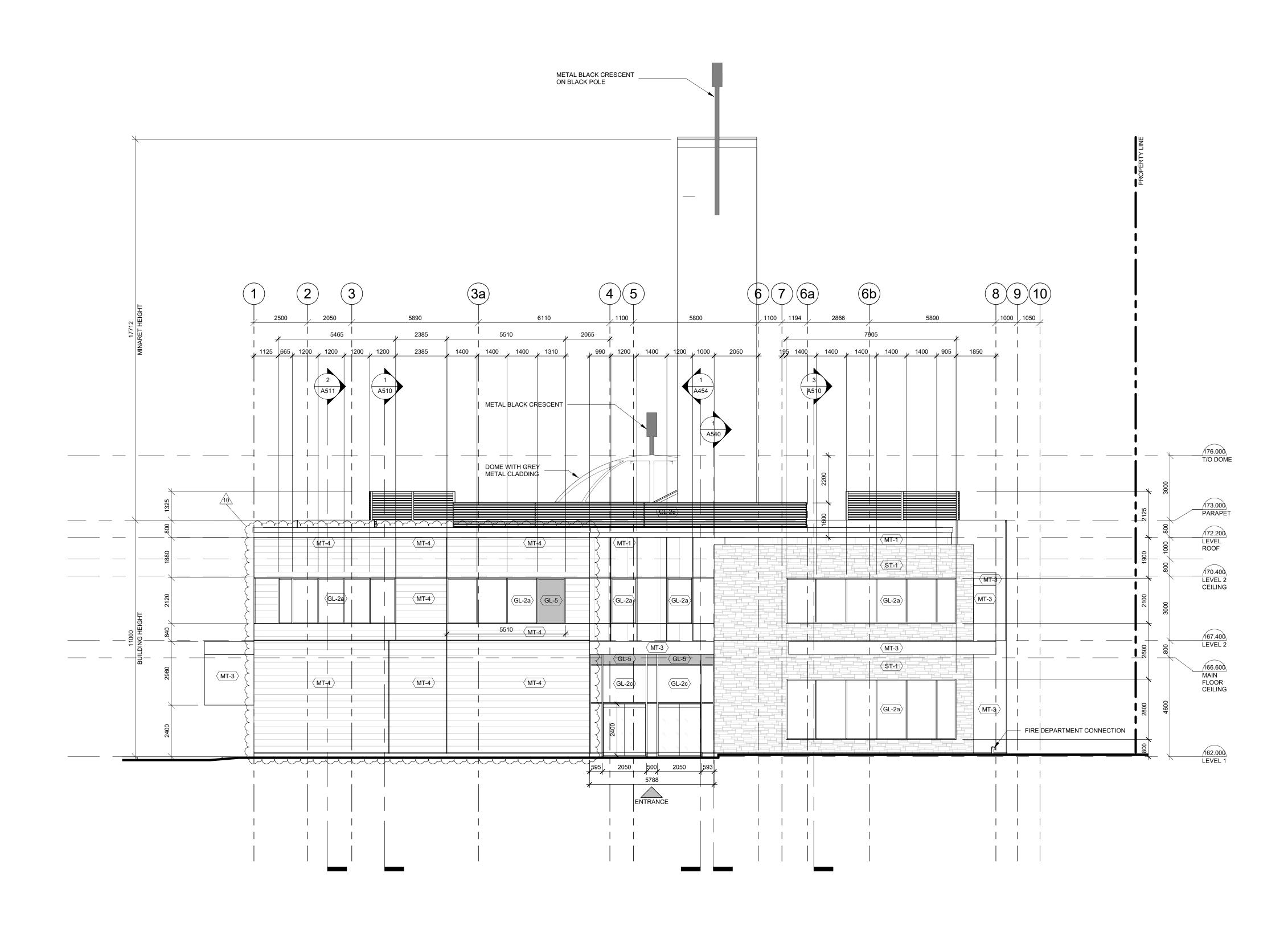
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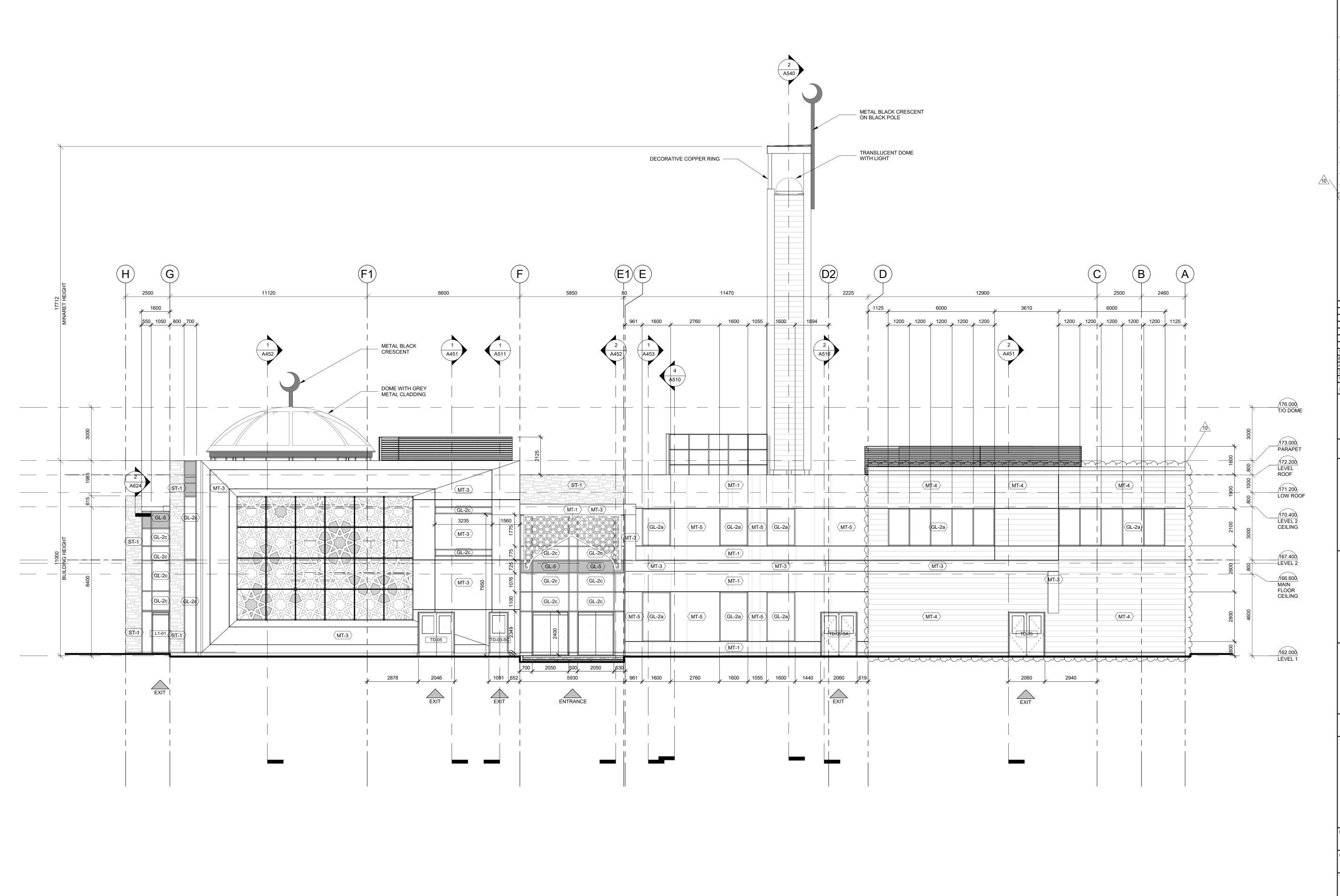
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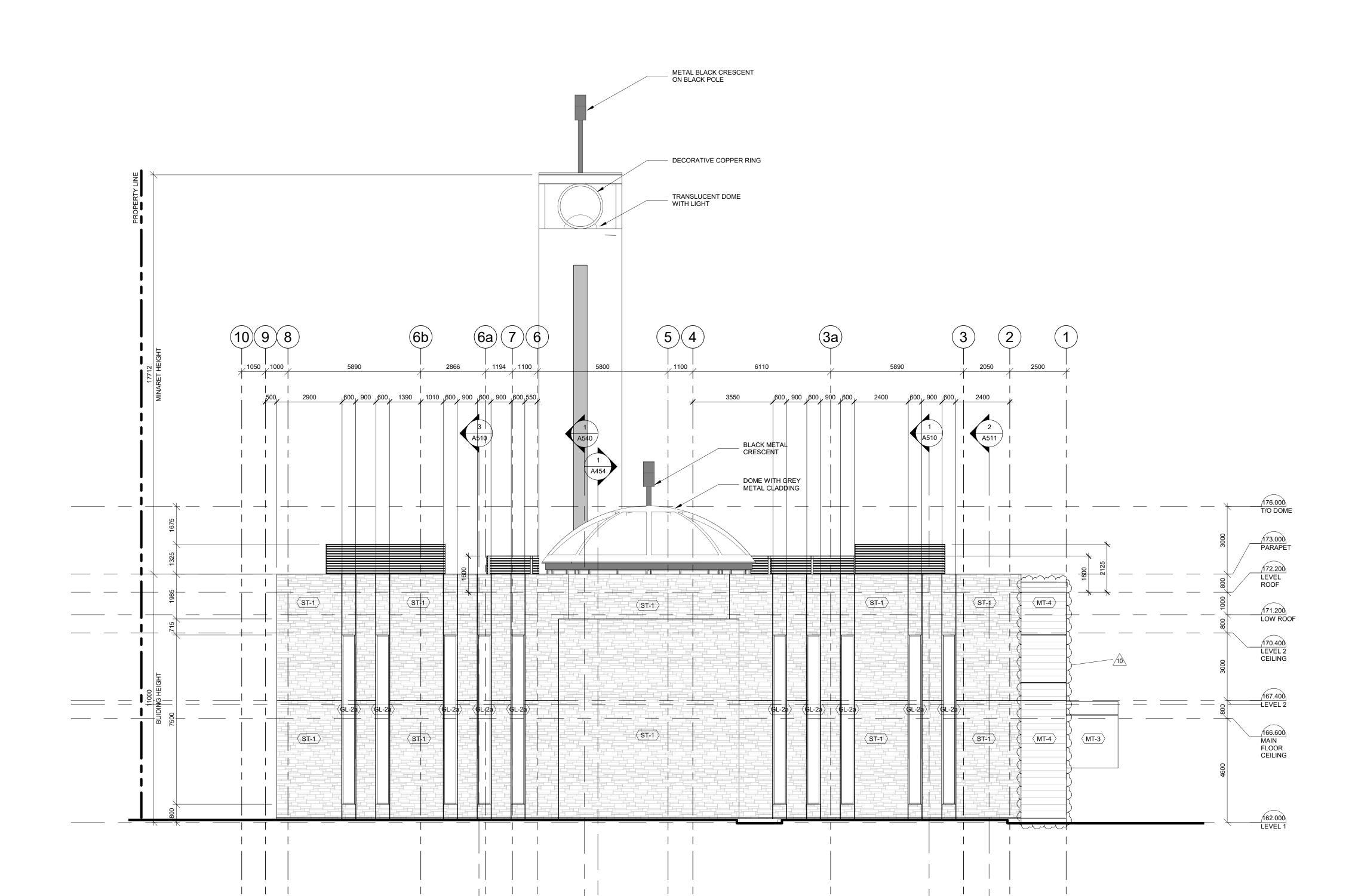
GL-2a 6mm ANNEALED GLASS I OUTSIDE (O), AIR FILLED GL-2c 6mm ANNEALED GLASS I OUTSIDE (O), AIR FILLED GL-5 SPANDREL GLASS (SGL); GL-6 LAMINATED GLASS (LGL) 1.5MM PVB INTERLAYER, STRENGTHENED OR TEM NECESSARY TO PREVEN GL-8 TEMPERED GLASS (TGL) CLEAR SURFACE (FOR IN MT-1 MT-1 METAL PANEL TYPE 1 - P MT-2 METAL PANEL TYPE 3 - P MT-3 METAL PANEL TYPE 4 - H MT-5 METAL PANEL TYPE 5 - P	ED CONCRETE GCREEN IN METAL FRAME NSIDE (I), 8mm TEMPERED GLASS , DOUBLE GLAZED UNIT NSIDE (I), 8mm TEMPERED GLASS , DOUBLE GLAZED UNIT - SKY BLUE MIN. 6mm TEMPERED. DARK GRAY , MIN. 3MM TEMPERED GLASS (O), 3MM TEMPERED GLASS (I), HEAT MENTED LAMINATED GLASS (I), HEAT MENTED LAMINATED GLASS (I), HEAT MIN. 6MM TEMPERED GLASS (I), HEAT MIN. 6MM TEMPERED GLASS WITH ITERIOR USE, NO FROSTING) AINTED PT-1 (LIGHT GREY) AINTED PT-2 (DARK GREY) AINTED PT-3 (ANTHRACITE GREY) F12F - PAINTED PT-4 (GREY) AINTED PT-5 (SILVER) PAINTED PT-6 (MIRROR FINISH)
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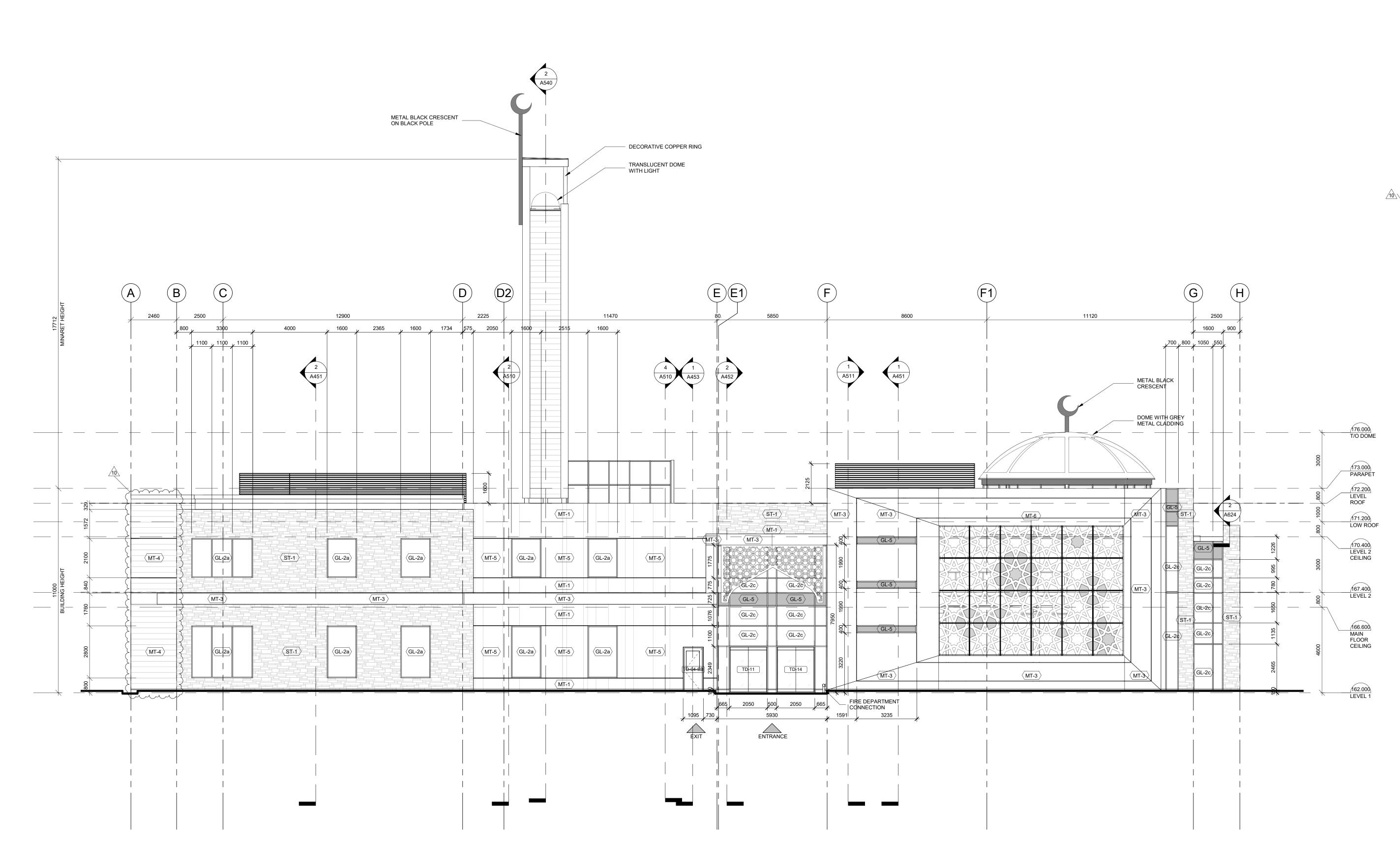
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MATERIALS LEGEND: AEC-1 ARCHITECTURAL EXPOSED CONCRETE AL-1 ALUMINIUM LOUVERED SCREEN IN METAL FRAME GL-2a 6mm ANNEALED GLASS INSIDE (I), 8mm TEMPERED GLASS OUTSIDE (O), AIR FILLED, DOUBLE GLAZED UNIT GL-2b 6mm ANNEALED GLASS INSIDE (I), 8mm TEMPERED GLASS OUTSIDE (O), AIR FILLED, DOUBLE GLAZED UNIT - SKY BLUE GL-5 SPANDREL GLASS (SGL); MIN. 6mm TEMPERED GLASS (OUTSIDE (O), AIR FILLED, DOUBLE GLASE DUNIT - SKY BLUE GL-5 SPANDREL GLASS (SGL); MIN. 6mm TEMPERED GLASS (I), HEAT STRENGTHENED GLASS (SGL); MIN. 6mm TEMPERED GLASS (I), HEAT STRENGTHENED OR TEMPERED LAMINATED GLASS WITH CLEAR SURFACE (FOR INTERIOR USE, NO FROSTING) MT-1 METAL PANEL TYPE 1 - PAINTED PT-1 (LIGHT GREY) MT-2 METAL PANEL TYPE 2 - PAINTED PT-2 (DARK GREY) MT-3 METAL PANEL TYPE 3 - PAINTED PT-4 (GREY) MT-4 METAL PANEL TYPE 5 - PAINTED PT-4 (GREY) MT-5 METAL PANEL TYPE 6 - PAINTED PT-5 (SILVER) MT-6 METAL PANEL TYPE 6 - PAINTED PT-6 (MIRROR FINISH) ST-1 STONE VENEER - WHITE LIMESTONE											
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4 3	ISSUED FOR ADDENDUM 01 ISSUED FOR TENDER	2023-08-21 2023-06-29									
1 NO.	ISSUED FOR BUILDING PERMIT REVISIONS	2023-03-28 DATE									
ARE THE COPYRIGHT PROPERTY OF THE ARCHITECT AND MUST BE RETURNED UPON REQUEST. PRODUCTION OF DRAWINGS, SPECIFICATIONS AND RELATED DOCUMENTS IN PART OR WHOLE IS FORBIDDEN WITHOUT THE ARCHITECT'S WRITTEN PERMISSION." CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. DESIGN ARCHITECTS: CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS ON THE JOB. ARCHITECTS OF RECORD: CONTRACTIVE THE DESIGN AND AND AND AND AND AND AND AND AND AN											
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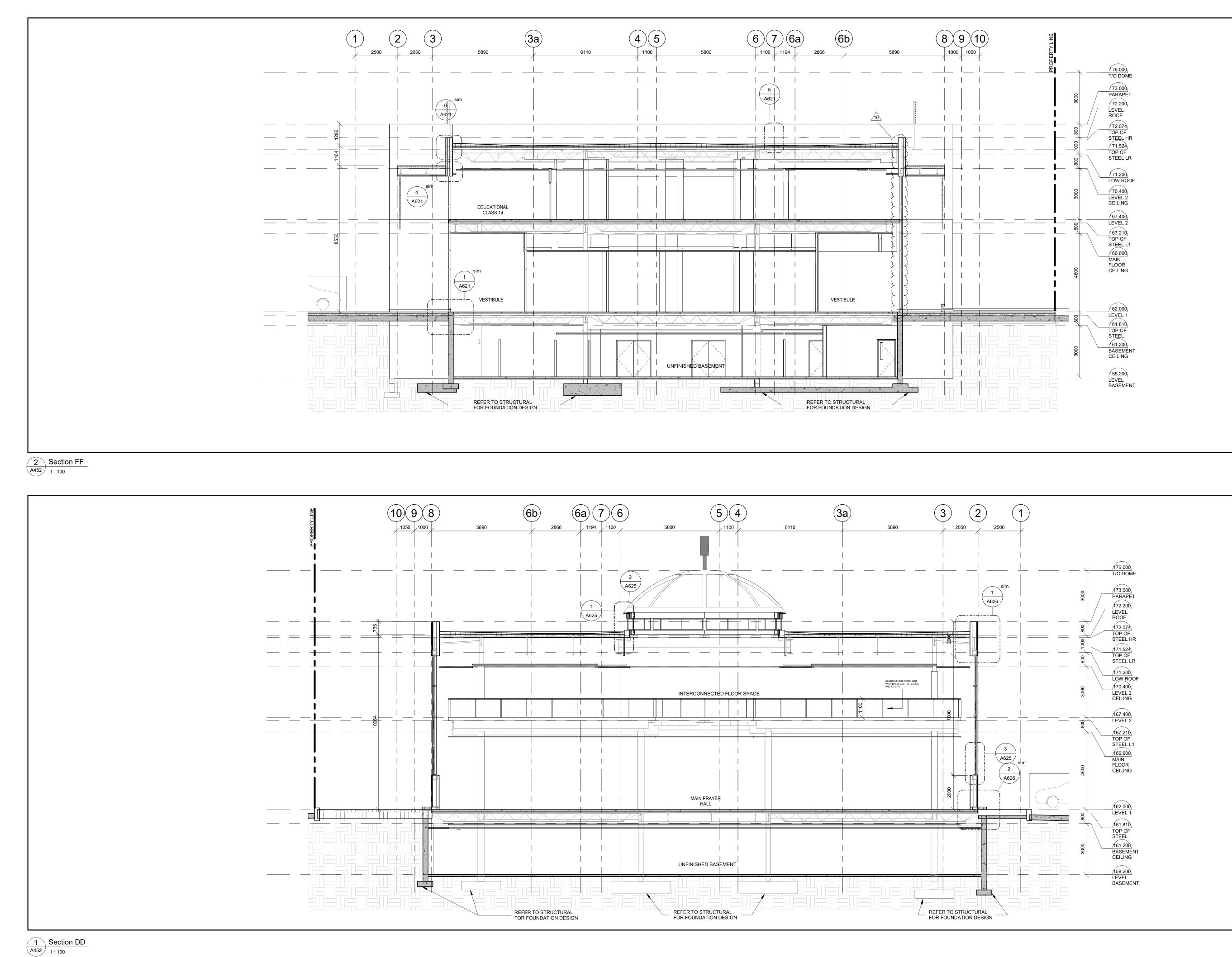
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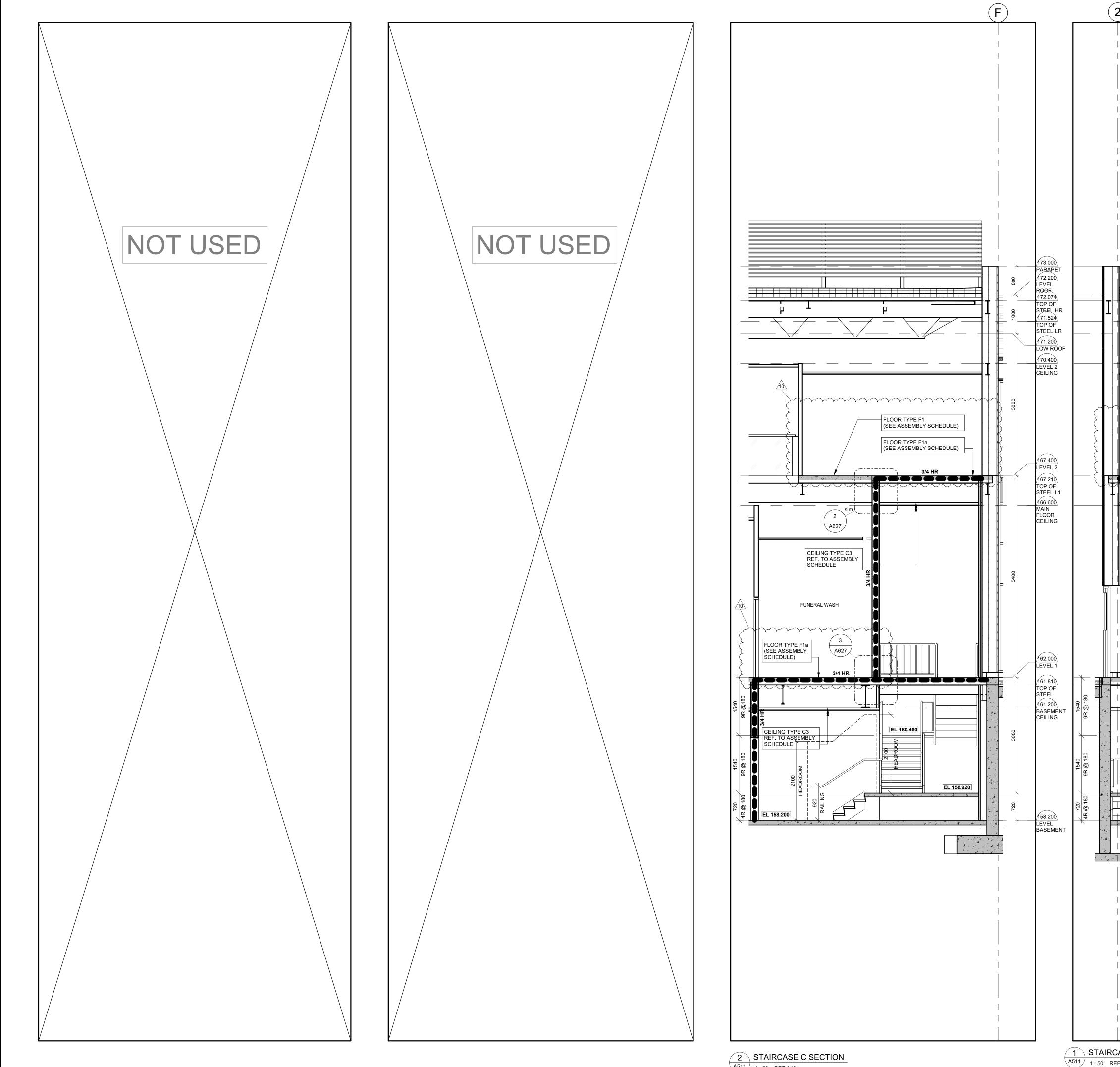
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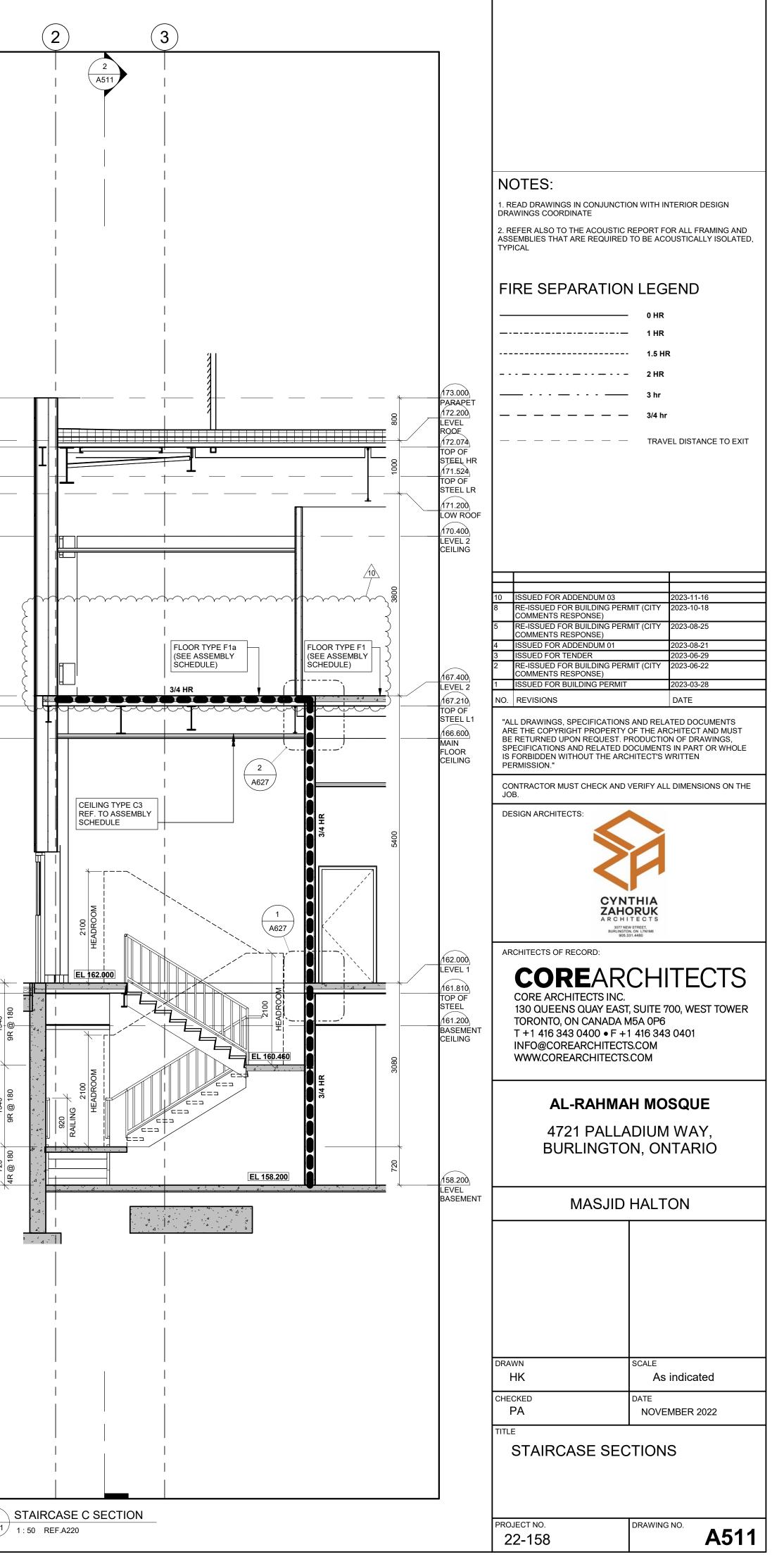
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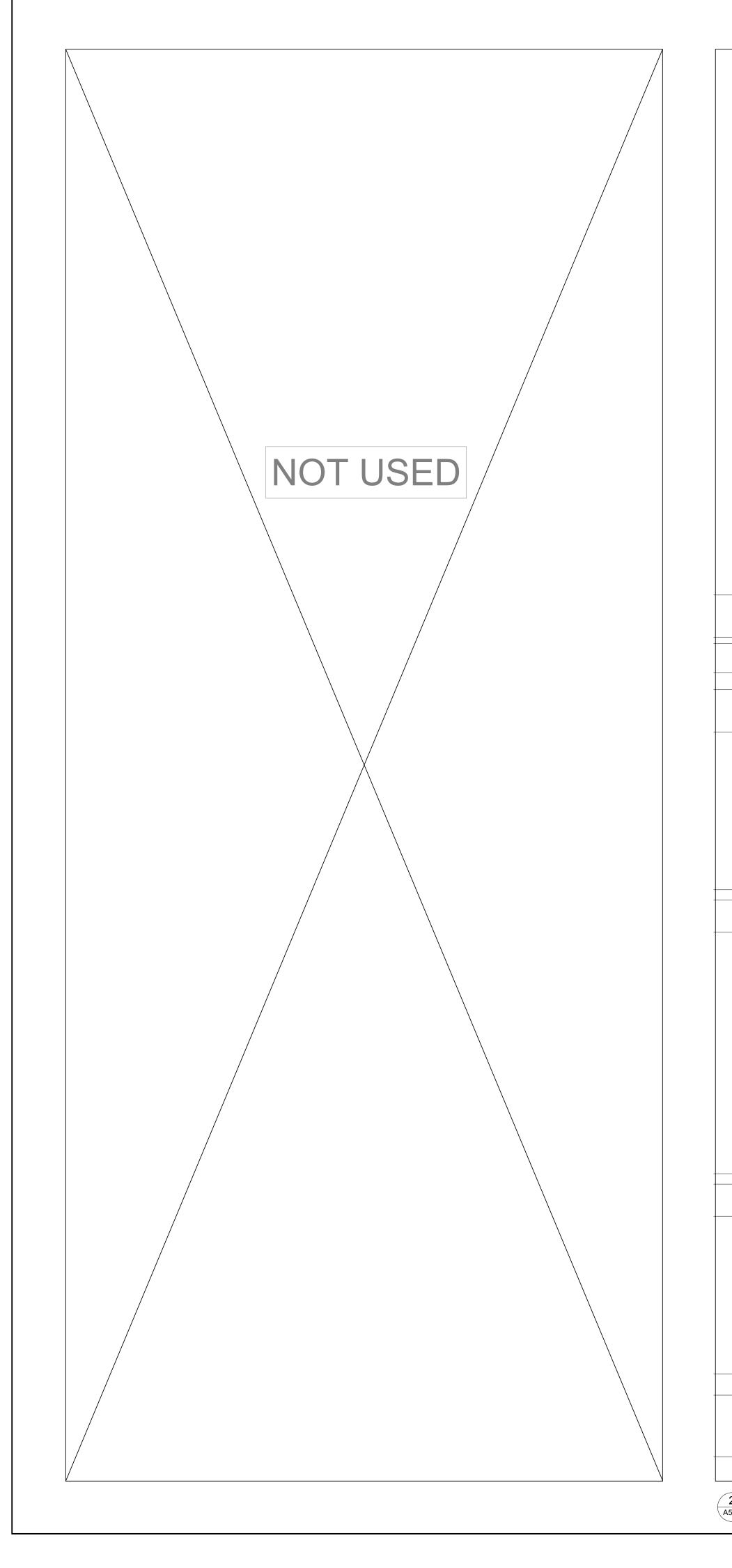


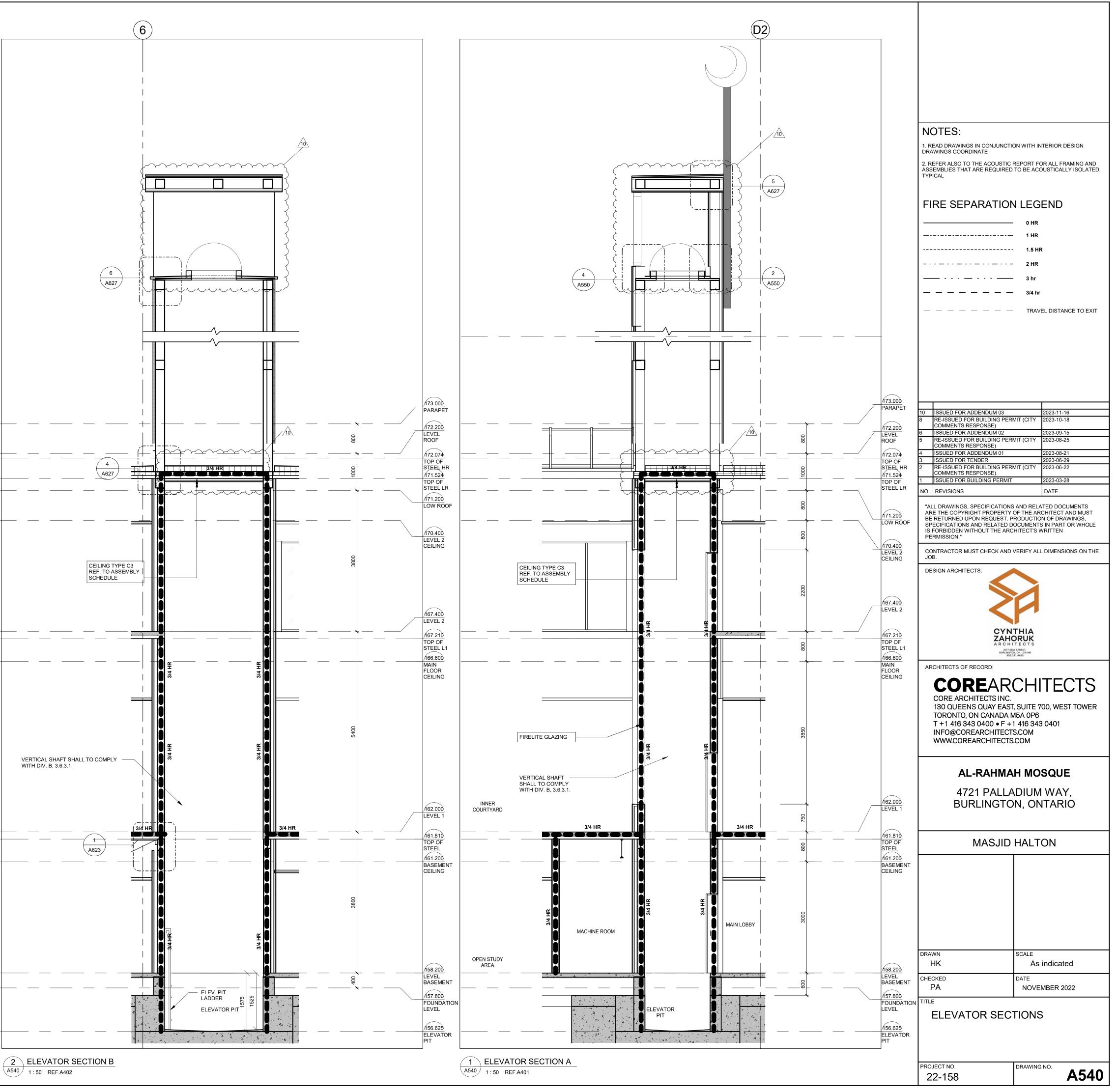
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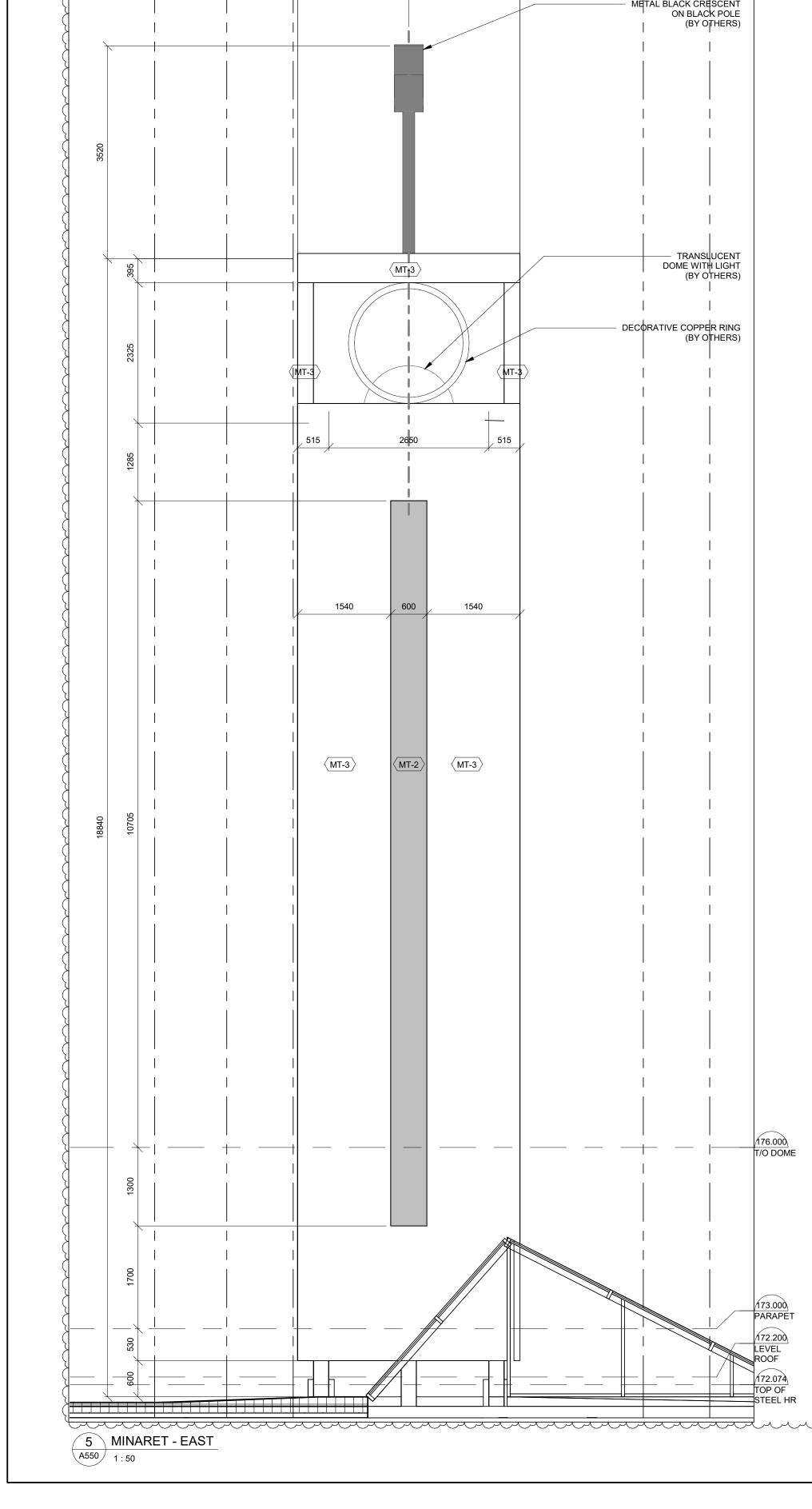
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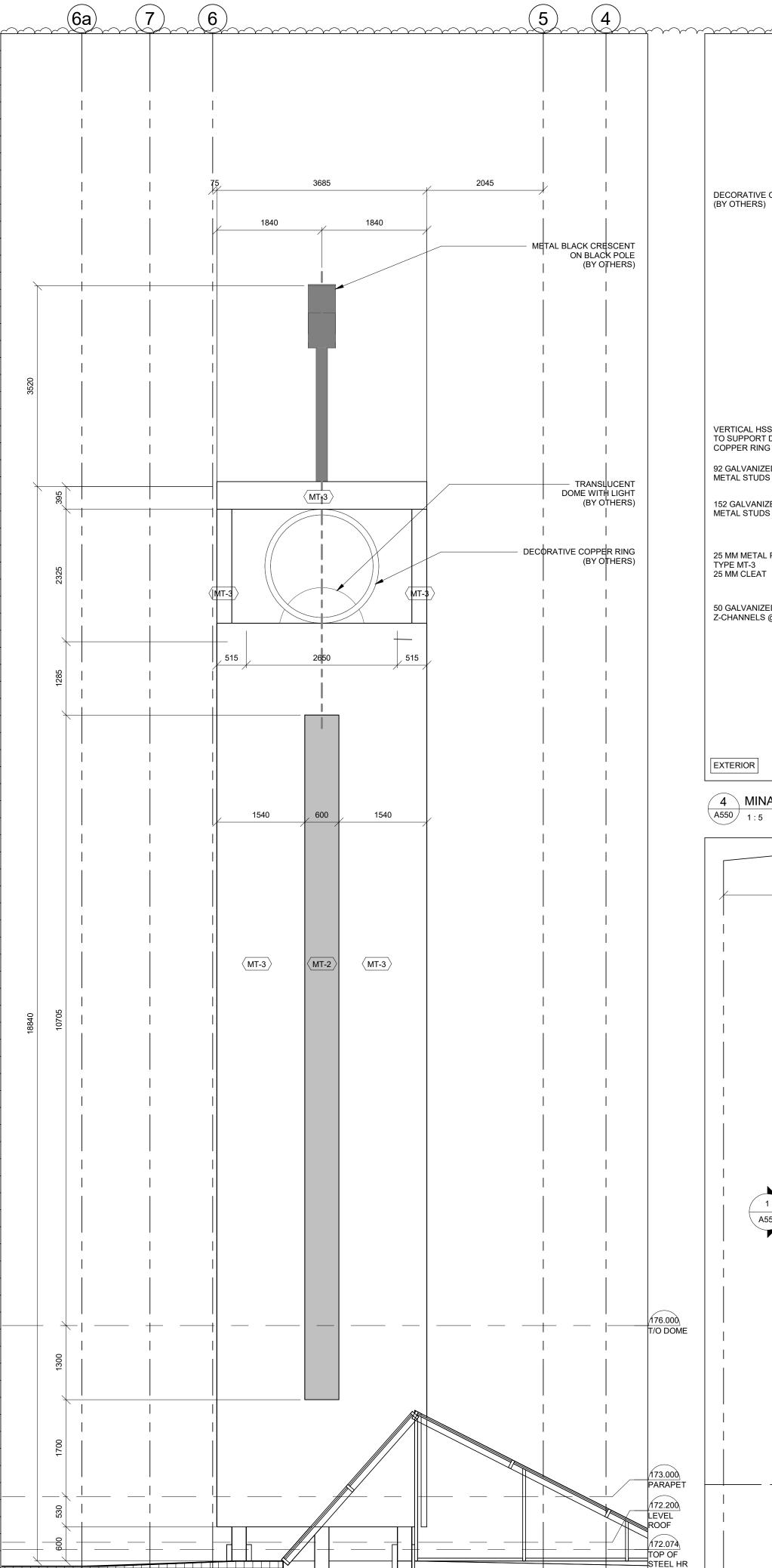
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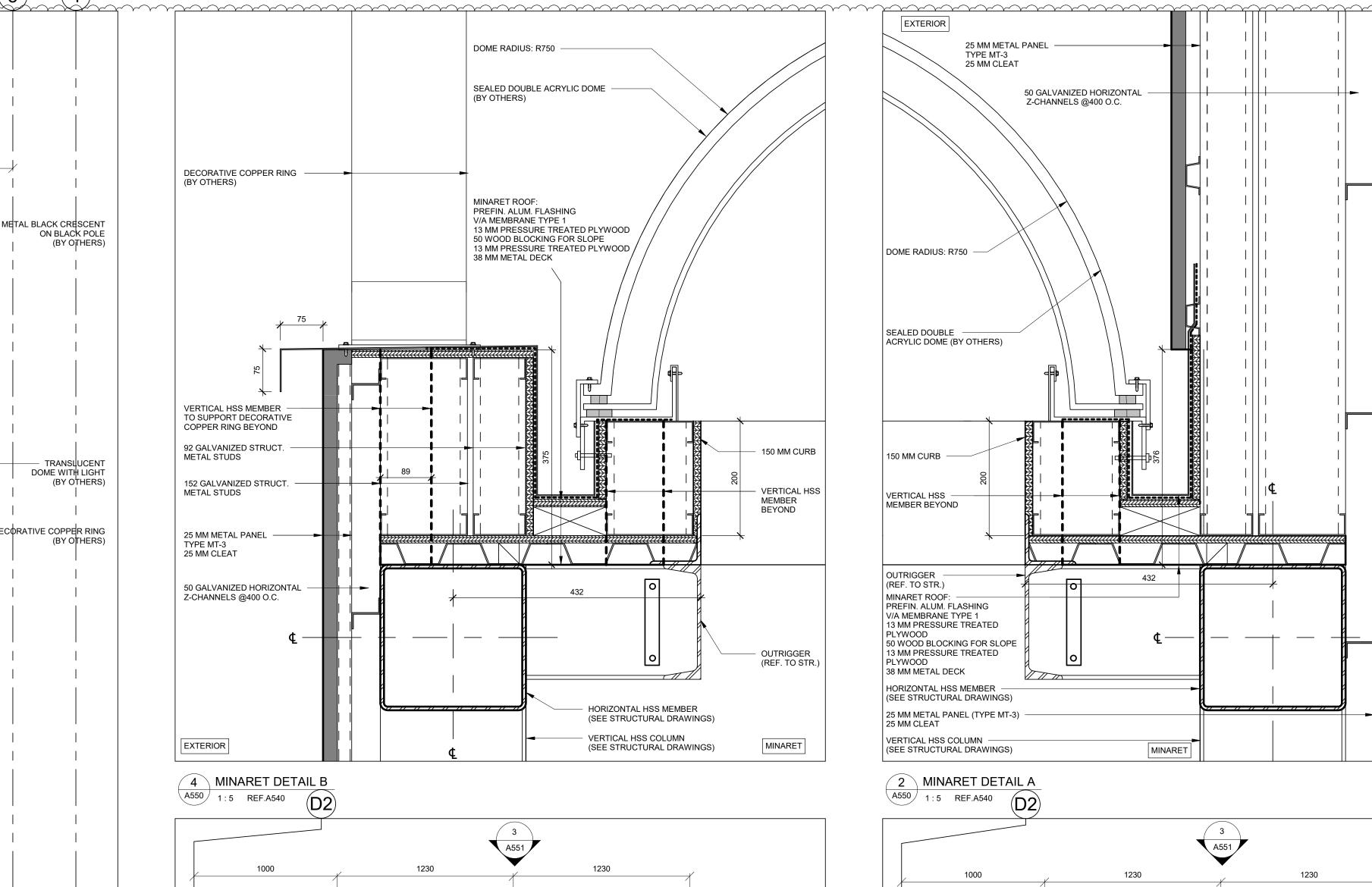


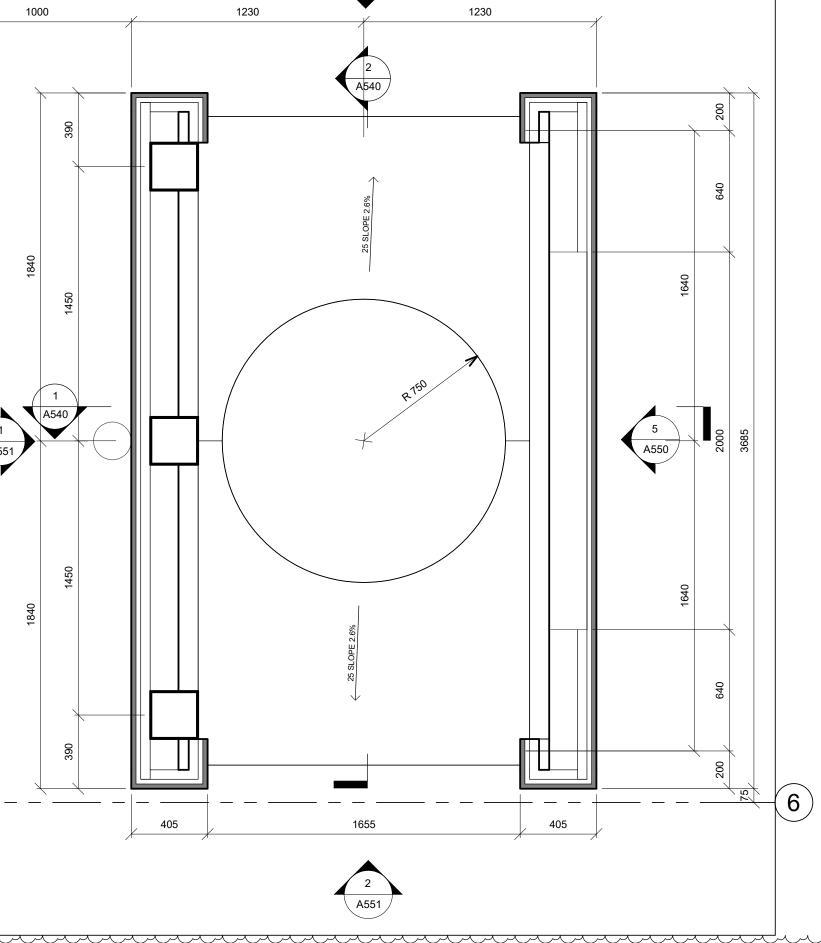


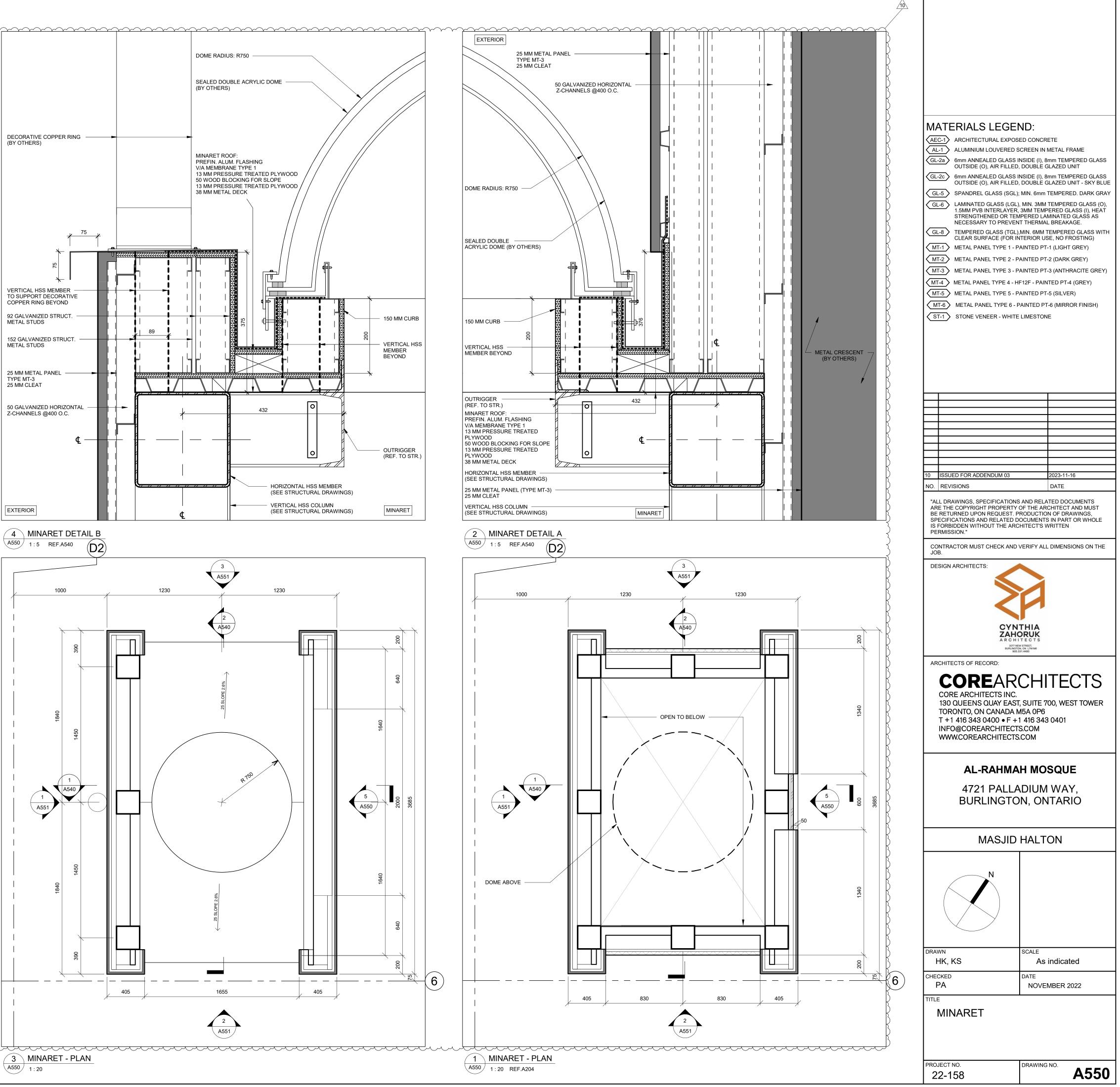




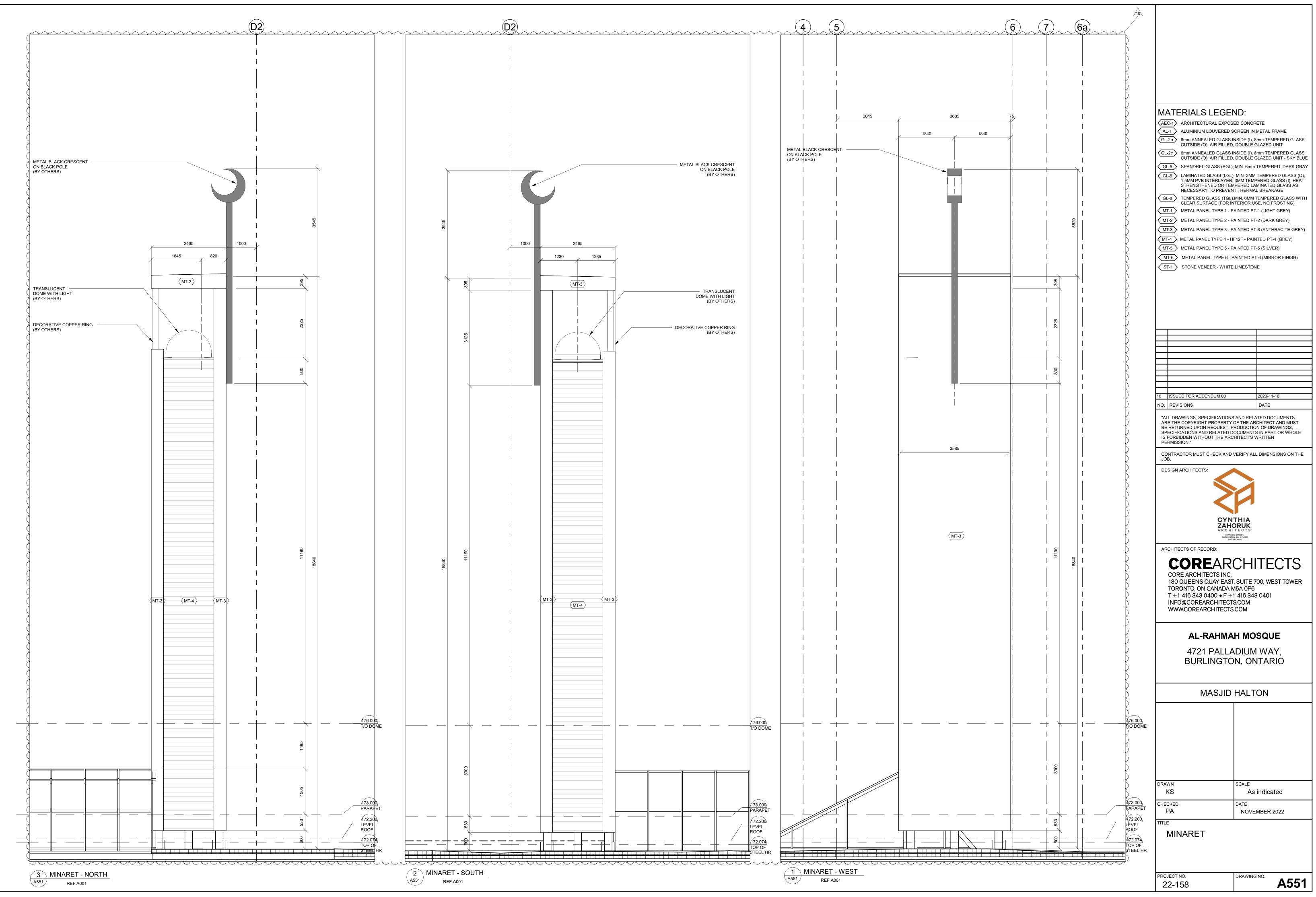
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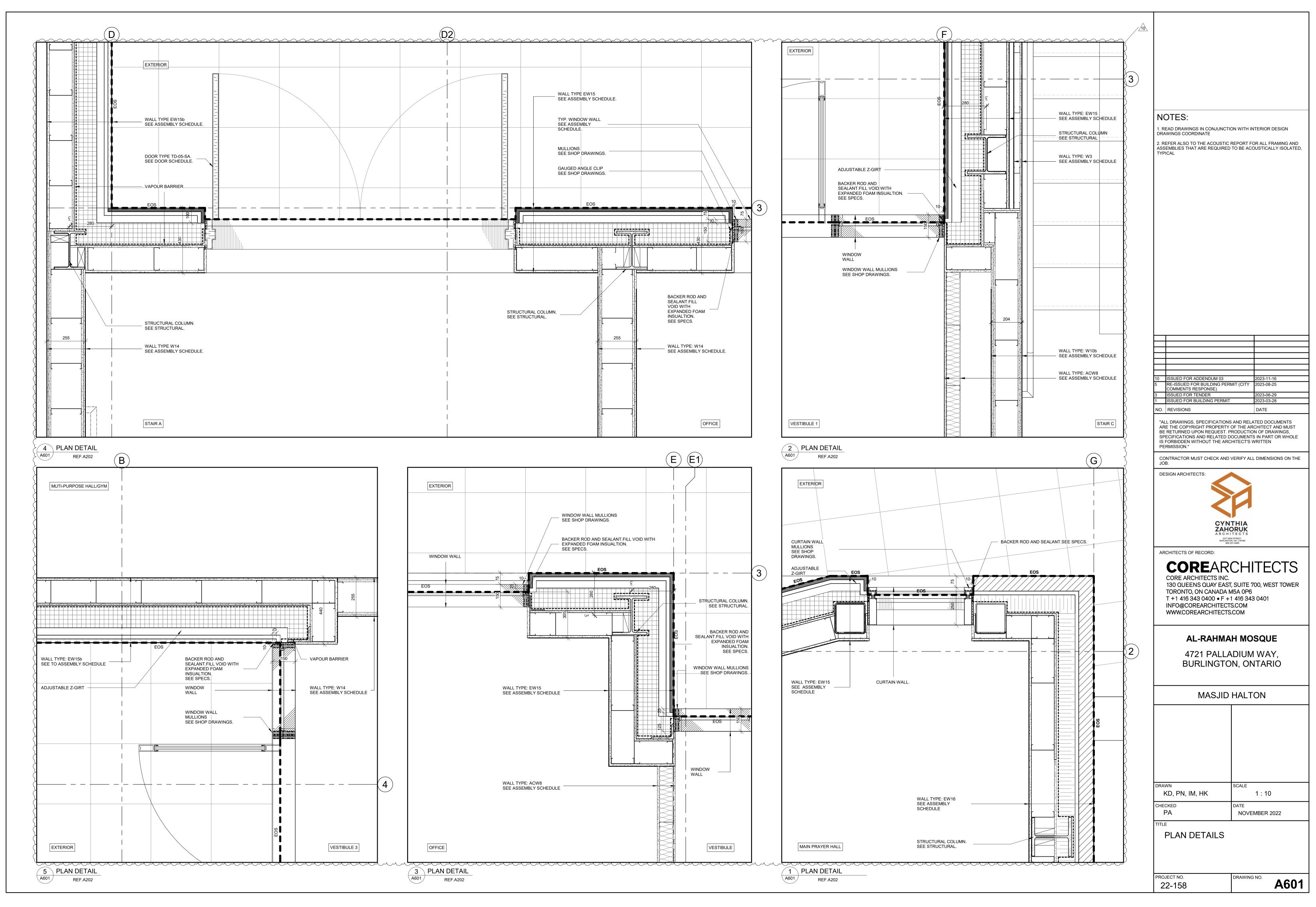






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