

ADDENDUM NO. 2

Issued by email June 1, 2026

The following additions, deletions, modifications and clarifications issued herein are hereby an integral part of the Tender and Contract Documents. Minor Typographic or spelling mistakes in the Contract Documents which do not significantly affect the meaning of the sentence or phrase in which they occur may not necessarily be corrected by Addenda.

GENERAL

1. Ensure that all parties submitting bids are aware of this **Addendum No. 2** and its contents.
2. **Contents of Addendum No. 2** consist of the following:
 - .1 Five (6) typed pages of instructions,
 - .2 Specification Section 08 11 15 (8 pages)
 - .3 Mechanical and Electrical Addendum No. 1 – One (1) typed page of instructions.

QUESTIONS & ANSWERS

- Q1: Please consider Sol Shades as approved alternative for the window shades. See supporting documents attached
- A1: [Sol Shades meeting the specification requirements will be accepted.](#)
- Q2: Confirm the back play area paving is all medium duty including the portion called out as the extension of the fire route? If not, clarify?
- A2: [The asphalt play area is medium duty, including the fire route portion.](#)
- Q3: Confirm all raised concrete edges, flush artificial turf and rubber surface flush curbs are all be the Paving Trade (SC8) or by the Landscape Trade (SC9)?
- A3: [Refer to specification section 01 12 00 Multiple contract Summary, item 1.15.5 for scope of work to be included in SubContract SC9 Landscaping.](#)
[Refer to specification section 01 12 00 Multiple contract Summary, item 1.7.9. for poured-in-place concrete sidewalks and curbs included in SubContract SC01.](#)
- Q4: Confirm which trade requires to include for the concrete base pads for the play area equipment/furniture such as concrete base pads for wood activity tables, outdoor storage cabinets and climbing logs?
- A4: [Concrete pads are included in SubContract SC01, as described in specification section 01 12 00 Multiple contract Summary, item 1.7.9.](#)
- Q5: Regarding the 4 concrete pads at the back play area; confirm if these are frost slabs and confirm which trade/SC is to include for them?
- A5: [Concrete pads are included in SubContract SC01, as described in specification section 01 12 00 Multiple contract Summary, item 1.7.9. Refer to Site Plan Details drawing 9/SP2 for intended concrete slab construction.](#)
- Q6: Confirm all excavation and removals for the site paving work is by the General Trade (SC1) and not the paving trade (SC8)
- A6: [Refer to specification section 01 12 00 Multiple contract Summary, item 1.7.8 and 1.7.16. for demolition and excavation responsibilities of SubContract SC01.](#)

ADDENDUM NO. 2

Issued by email June 1, 2026

- Q7: Clarify the paving trade (SC8) scope or work pertaining to section 31 23 10, Excavating Trenching and Backfilling? Is this just for backfilling curbs?
- A7: [Excavation and backfilling requirements for asphalt areas and concrete paving areas is to be completed by the 'Subcontract SC8 – Paving' per specification sections 01 12 00 Multiple contract Summary, items 1.7.16 and 1.14.4.](#)
- Q8: With regards to SC8 (paving trade); it appears this trade requires to include for rough grading. Please clarify the rough grading scope of work for SC8 only includes proof rolling the subtrade once excavation and removals are complete? If not, clarify?
- A8: [Per specification section 01 12 00 Multiple Contract Summary, item 1.14.4., specification 31 2310 Excavating, Trenching and Backfilling is the scope of 'SC8 Paving' for areas of asphalt and concrete paving areas, outside the building envelope.](#)
- Q9: Please clarify how to address soft spots if encountered during the proof rolling subgrade operations.
- A9: [Per section 31 23 10, inconsistencies and soft areas to be reworked and compacted or excavated, backfilled and compacted as required to eliminate such conditions. Testing and Inspections of asphalt sub-grade will be conducted through the project Cash Allowance.](#)
- Q10: With regards to backfilling curbs, please confirm if we can use native on site fill? If not, clarify backfill materials?
- A10: [Refer to drawing SP2 Site Plan Details for backfill material requirements.](#)
- Q11: The rumble strip pad at the play area shows cedar planks fastened to a concrete pad. Confirm which trade includes for cedar planks?
- A11: [Accessory or installation components required for playground equipment is the responsibility of SubContract SC9.](#)
- Q12: At the N/E entry to the school building the landscape plan shows a small seatwall whereas the site plan does not. Confirm if required?
- A12: [Please refer to Landscape plan for seat wall locations.](#)
- Q13: Confirm which trade is to include for the stainless steel anti skate block on the seatwalls?
- A13: [Seatwall under exterior improvements is SubContract SC9](#)
- Q14: The garbage enclosure appears to be a small building structure. Please confirm which trade includes for the garbage pad?
- A14: [Garbage enclosure pad is to be included in SubContract SC01 per specification section 01 12 00 Multiple contract Summary, item 1.7.9.6 "03 30 53 Cast in Place Concrete".](#)
- Q15: Regarding the line painting scope of work; Detail drawing SP2 includes details for lettering (THRU LANE AND DROP OFF ZONE). The site plan does not include these line markings. Please clarify line marking scope of work and provide line painting plan if required?
- A15: [Please disregard the noted painted lettering detail on drawing SP2.](#)
- Q16: Please clarify which trade is to include for the 4 concrete shed pads located at the play areas? Provide detail if required?

ADDENDUM NO. 2

Issued by email June 1, 2026

A16: Concrete storage units is SubContract SC01, per specification section 01 12 00 Multiple contract Summary, item 1.7.14.6.

Q17: At the center school entrance off Commercial Street, there is a piece of sidewalk called out as existing concrete walkway but is hatched as new sidewlk. The removals plan shows this piece of the sidewalk and adjacent curb as existing and to remain. Please confirm if we have to include to replace this segment of walkway?

A17: Existing sidewalk to remain. Please refer to drawing SD1 and 3/SP3.

Q18: Further to my below questions, please confirm all paving scope of work ends at the back side of the municipal sidewalk? No work beyond the municipal sidewalk or the municipal ROW is to be included? If yes, clarify?

A18: All asphalt work does not extend beyond the municipal sidewalk or municipal right of way.

Q19: In the door schedule in the specs (08 11 15) the door C100B is labeled as HM but the notes are for aluminum and to be anodized. Just checking if aluminum needs to be quoted for that one.

Would you have a drawing or specs for the SC frames (SC1, SC2, SC3, SC4)

Would you be able to get Commdoor door approved for exterior and interior door (see attached documents)

Can you confirm finish is .0007" or .0004" clear? In doors it is a41 (.0007"), in curtainwall it is A31(.0004).

On page a18, you show steel above the door. Usually steel around doors is just vertical and usually only with sidelites. A lot of work to add steel channel to the header. What do you mean hinges to extend through to steel supports?

- A19:
- .1 Please refer to attached updated door schedule.
 - .2 Please refer to AD801C for Screen frames.
 - .3 At this time we are unable to approve Commdoor Aluminum as an approved alternate.
 - .4 Aluminum finish is per specification.
 - .5 Steel channels to be provided around door frame per elevations. Hinges are to be connected both through mullion and steel supports for stability.

Q20: There is no detail for the part depth asphalt replacement. Can you please confirm if the paving trade (SC8) requires to include for any additional gravel base for fine grading? If yes, please clarify depth?

A20: Please refer to drawing SD1 Demolition Site Plan for extent of topcoat asphalt removal and areas of new asphalt required complete with sub-grade granulars.

Q21: This tender is rather unique and while we have priced this format before, we ask to reconfirm the scope divisions assigned to us, are interpreted correctly below. Our understanding of

Our Lady of Victory Catholic Elementary School

Addition & Renovation

PROJECT NO. 25106

HOSSACK ARCHITECTURE

ADDENDUM NO. 2

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Section 01 12 00 Multiple Contract Summary, is that the General Contractor is invited to bid on Contract C00 and Contract SC01 which cover the following tasks:

- Division 01: Temporary utilities, construction facilities, temporary barriers and enclosures, as applicable to SC01.
- Division 02: Selective demolition and removals.
- Division 03: Landscape concrete, cast-in-place concrete, and concrete floor hardeners.
- Division 05: Metal fabrications only.
- Division 06: Rough carpentry, including roof blocking and curbs; plastic laminates only as they relate to flush wood doors.
- Division 07: Bituminous waterproofing, board insulation, foamed-in-place insulation, air barriers, applied fireproofing, fire stopping, joint sealers, wood blocking at expansion joint walls and parapets, and mineral fibre batt within expansion joints, parapets and walls.
- Division 08: Metal doors and frames supply only, door schedule, flush wood doors, glazing for doors and sceens, and louvres.
- Division 10: Manufactured specialties, whiteboards and tackboards, and metal lockers.
- Division 12: Window coverings and stage drapery
- Division 31: Site preparation, excavation/trenching/backfilling
- Division 32: Tree preservation only under SC01
- Division 33: Manholes and catch basins, water systems, sanitary sewers, subdraing, and foundation/underslab drainage.

A21: The above is generally correct. Please refer to the scope of the General Contractor Contract C00 and Contract SC01 as described in specification sections 01 12 00 Multiple Contract Summary, items 1.6 and 1.7.

Q22: Spec Section 33 11 00 subsection 2.5 is saying that Granular backfill is required for the sewers. The geotechnical states that the native material is suitable for backfill. Please clarify which direction to follow for the site serving trench backfill.

A22: Specifications take precedent over the geotechnical report if there are any discrepancies between the two.

Q23: Would I have to supply roller shades or would another company take care of them. Please Advise.

A23: Window coverings are within the SubContract 'SC01 – General', as described in specification section 01 12 00 Multiple Contract Summary, items 1.7.15.1.

Q24: Please confirm whether the site visit was mandatory for the sub-traders.

A24: The pre-bid site examination at 540 Commercial Street, Milton held at 4:00pm Tuesday, May 19, 2026, was non-mandatory to attend. Only General, Mechanical or Electrical contractors were invited to attend.

Q25: Spec Section 31 23 10 states that fill C (native) can be used as fill under playfield areas and paved areas up to underside of sub-base elevation. Spec Section 31 23 13 sub-section 2.1.1 states that Gran B Type 2 is to be used as the Fill material for all asphalt and concrete paving areas. Please clarify which direction to follow for upfillinf paved areas.

A25: Fill "B" is to be used for fill under paved areas. Refer to addendum below.

ADDENDUM NO. 2

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- Q26: Spec Section 31 23 13 subsection 3.1.1 says that topsoil have been already stripped and removed as part of previous fill and rough grading operations. Can the consultant clarify this?
The boreholes are showing topsoil present.
- A26: This specification item 3.1.1 has been removed. Existing topsoil has not been stripped from the site. Refer to addendum below.

AMENDMENTS TO SPECIFICATIONS – BINDER A

Item 01: Section 00 21 13 Instructions to Bidders

- .1 REVISE item 1.1.1 to read "...on or before 2:00:00pm local time, on the **11th day** of June 2026."
- .2 REVISE item 1.1.2 to read "...on or before 2:00:00 pm local time, on the **11th day** of June 2026."

Item 02: Section 08 11 15 Door Schedule

- .1 REPLACE Door Schedule with attached Door Schedule.

Item 03: Section 31 23 10 Excavating, Trenching and Backfilling

- .1 REVISE item 2.1.2 to read as follows:
 - “.2 Fill "B": Granular material meeting OPSS Material Specification for Aggregates, Form 1010, Granular "B"-Type 2. Minimum compaction density **100%** Standard Proctor. For use primarily as fill under building slab on grade areas **and under paved areas up to underside of sub-base elevation.**"
- .2 REVISE item 2.1.3 to read as follows:
 - “.3 Fill "C": Site (native) material, ~~containing no organic or foreign matter, and which the Contractor can demonstrate is compactable to a density of 98% to 100% Standard Proctor.~~ Minimum compaction density: 95% Standard Proctor under landscaped areas, ~~100% under paved areas.~~ For use primarily as fill under playfields areas. ~~and under paved areas up to underside of sub-base elevation.~~"

Item 04: Section 31 23 13 Rough Grading

- .1 DELETE item 3.1.1 ~~“.4 There is no reusable topsoil on ...”~~

AMENDMENTS TO DRAWINGS – ARCHITECTURAL

No items

STRUCTURAL

No items

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MECHANICAL AND ELECTRICAL

Item 05: Mechanical and Electrical

- .1 Find attached one (1) typed page of instructions, Mechanical and Electrical Addendum No.2, issued by DEI Consulting Engineers, dated June 1, 2026.

End of Addendum No. 2

DOOR			DOOR								FRAME					REMARKS
#	ROOM		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
GROUND FLOOR CLASSROOM ADDITION																
A100	A	VESTIBULE	2x1000	2150		Y	B	HM	P	TP	4A	HM	P	-	-	B/F OPERATOR
A100	B	VESTIBULE	2x1000	2150		Y	B	HM	P	TP	4B	HM	P	Y	-	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
A101	A	CUST. / MECH. RM	950	2150	45 min	-	A	HM	P	-	1	HM	P		-	
A102	A	SPEC. ED. CLASSROOM	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A103	A	SENSORY	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A104	A	UTR	950	2150		-	A	WD	PLAM	-	1	HM	P		-	B/F OPERATOR. BF PUSH TO LOCK.
A105	A	THERAPY	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A105	B	THERAPY	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A106	A	CLASSROOM 1	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A107	A	CLASSROOM 2	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A108	A	CLASSROOM 3	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A109	A	CLASSROOM 4	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	

DOOR #	ROOM	DOOR								FRAME					REMARKS
		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
A110 A	CLASSROOM 5	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A111 A	CLASSROOM 6	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A112 A	CLASSROOM 7	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A113 A	CLASSROOM 8	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A114 A	CLASSROOM 9	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A115 A	SCIENCE	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
A118 A	CUST.	950	2150		-	A	HM	P	-	1	HM	P		-	
A120 A	VEST.	2x1000	2150		Y	B	HM	P	-	5A	HM	P		-	B/F OPERATOR, REMOVABLE MULLION
A120 B	VEST.	2x1000	2150		Y	C	ALUM	ANNO	-	CW6	ALUM	ANNO	Y	TP	B/F DOOR OPERATOR, REMOVABLE MULLION, ELECTRIC SECURITY STRIKE TO OFFICE. COORDINATE DOOR WIDTH WITH CURTAIN WALL MANUFACTURER. COORD WITH ELEC FOR VIDEO INTERCOM SYSTEM / CARD READER, CONTINUOUS HINGES. B/F OPERATOR IN CURTAIN WALL FRAMING. COORD WITH ELEC TO RUN CONDUIT IN FRAME SYSTEM, THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.

DOOR				DOOR							FRAME					REMARKS
#	ROOM	WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS		
GROUND FLOOR CHILDCARE ADDITION																
C100 A	VEST.	2x1000	2150		Y	B	HM	P	TP	5A	HM	P		-	B/F OPERATOR, REMOVABLE MULLION	
C100 B	VEST.	2x1000	2150		Y	B	HM	P	TP	5B	HM	P	Y	-	B/F DOOR OPERATOR, REMOVABLE MULLION, ELECTRIC SECURITY STRIKE TO OFFICE. COORDINATE DOOR WIDTH WITH CURTAIN WALL MANUFACTURER. COORD WITH ELEC FOR VIDEO INTERCOM SYSTEM / CARD READER, CONTINUOUS HINGES. B/F OPERATOR IN CURTAIN WALL FRAMING. COORD WITH ELEC TO RUN CONDUIT IN FRAME SYSTEM, THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.	
C101 A	INFANT	950	2150		-	D	WD	PLAM	TP	1	HM	P		-		
C101A A	WR	950	2150		-	A	WD	PLAM	TP	1	HM	P		-		
C101B A	SLEEPING	950	2150		-	D	WD	PLAM	TP	2	HM	P		TP		
C102 A	OFFICE	950	2150		-	D	WD	PLAM	TP	1	HM	P		-		
C102B A	BOILER ROOM	950	2150	45min	-	A	HM	P	-	1	HM	P		-		
C103 A	VEST.	950	2150		Y	B	HM	P	TP	8A	HM	P		TP	B/F DOOR OPERATOR.	
C103 B	VEST.	950	2150		Y	B	HM	P	TP	8B	HM	P	Y	TP	B/F DOOR OPERATOR. CARD READER. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.	
C104 A	TODDLER	950	2150			D	WD	PLAM	TP	1	HM	P		0		

DOOR #	ROOM	DOOR								FRAME					REMARKS
		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
C104A A	WR	950	950			E	WD	PLAM	TP	3A	HM	P		TP	HALF HEIGHT DOOR
C105 A	VEST.	950	2150		Y	B	HM	P	TP	7	HM	P		TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C105 B	VEST.	950	2150		Y	B	HM	P	TP	7	HM	P		TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C105 C	VEST.	950	2150	-	Y	B	HM	P	TP	5C	HM	P	Y	TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C106 A	STORAGE	950	2150	-		A	WD	PLAM	-	1	HM	P	-	-	
C106 B	STORAGE	950	2150		-	A	WD	PLAM	-	1	HM	P		-	
C107 A	TODDLER	950	2150		-	D	WD	PLAM	TP	1	HM	P		-	
C107A A	WR	950	950		-	E	WD	PLAM	-	3A	HM	P		-	
C108 A	PRESCHOOL	950	2150	-	-	D	WD	PLAM	TP	1	HM	P		-	
C108A A	WR	950	2150		-	E	WD	PLAM	TP	3A	HM	P		TP	
C109 A	VEST.	950	2150		Y	B	HM	P	TP	7	HM	P		TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C109 B	VEST.	950	2150		Y	B	HM	P	TP	7	HM	P		TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C109 C	VEST.	950	2150		Y	B	HM	P	TP	5C	HM	P	Y		B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.

DOOR #	ROOM	DOOR								FRAME					REMARKS
		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
C110 A	PRESCHOOL	950	2150			D	WD	PLAM	TP	1	HM	P			
C110A A	WR	950	950			E	WD	PLAM	TP	3A	HM	P		TP	
C111 A	VEST.	2x1000	2150		Y	B	HM	P	TP	6	HM	P		TP	B/F DOOR OPERATOR.
C111 B	VEST.	2x1000	2150		Y	B	HM	P	TP	10	HM	P	Y	TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C113 A	STAFF ROOM	950	2150			D	WD	PLAM	TP	1	HM	P		-	
C114 A	KITCHEN	950	2150			D	HM	P	TP	1	HM	P		-	
C115 A	BF WR	950	2150		-	A	WD	PLAM	-	1	HM	P		-	B/F OPERATOR. BF PUSH TO LOCK.
C116 A	LAUNDRY	950	2150		-	A	HM	P	-	1	HM	P		-	
C117 A	CORRIDOR	2x1000	2150			B	HM	P	TP	5A	HM	P		TP	
C119 A	FDK	950	2150		-	D	WD	PLAM	-	1	HM	P		-	
C119A A	VEST.	950	2150		Y	B	HM	P	TP	9A	HM	P		TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
C119A B	VEST.	950	2150		Y	B	HM	P	TP	9B	HM	P	Y	TP	B/F DOOR OPERATOR. THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.

DOOR #	ROOM	DOOR								FRAME					REMARKS
		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
C119B A	STORAGE	950	2150		-	A	HM	P	-	1	HM	P		-	
GROUND FLOOR BUILDING RENOVATION															
R100 A	VEST.	2x1000	2150		Y	B	HM	P	TP	10	HM	P	Y	TP	B/F DOOR OPERATOR, REMOVABLE MULLION, ELECTRIC SECURITY STRIKE TO OFFICE. COORDINATE DOOR WIDTH WITH CURTAIN WALL MANUFACTURER. COORD WITH ELEC FOR VIDEO INTERCOM SYSTEM / CARD READER, CONTINUOUS HINGES. B/F OPERATOR IN CURTAIN WALL FRAMING. COORD WITH ELEC TO RUN CONDUIT IN FRAME SYSTEM, THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
R100 B	VEST.	2x1000	2150		Y	B	HM	P	TP	10	HM	P		TP	B/F DOOR OPERATOR.
R101 A	STAFF ROOM	950	2150	20MIN		D	WD	PLAM	FRG	1	HM	P			
R102 A	WORK ROOM	950	2150	20MIN		D	WD	PLAM	FRG	1	HM	P			
R103 A	W/R	950	2150	20MIN		A	WD	PLAM	TP	1	HM	P		-	
R104 A	W/R	950	2150	20MIN	-	A	WD	PLAM	TP	1	HM	P		-	
R106 A	MEETING/SEMINAR ROOM	950	2150			D	WD	PLAM	TP	3B	HM	P		TP	
R106 B	WATER METER	2x1000	2150			A	HM	P		1	HM	P			

DOOR #	ROOM	DOOR								FRAME					REMARKS
		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
R108 A	ELECTRICAL ROOM	1100	2150			A	HM	P		1	HM	P	Y		INSULATED DOOR & FRAME
GROUND FLOOR EXISTING BUILDING															
X01 A	GENERAL OFFICE	EX	EX			EX	EX	P				P			PAINT EXISTING DOOR AND FRAME
X01A A	HEALTH	EX	EX			EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X01A B	HEALTH	950	2150	20min	-	D	WD	PLAM	FRG	1	HM	P		-	
X18 A	GYMNASIUM	2x1000	2150	20min	-	B	HM	P	FRG	11	HM	P		FRG	
X18 B	GYMNASIUM	2x1000	2150			C	ALUM	ANNO	TP	CW5	ALUM	ANNO			COORDINATE DOOR WIDTH WITH CURTAIN WALL MANUFACTURER. CONTINUOUS HINGES.THERMALLY BROKEN INSULATED DOOR & FRAME ASSEMBLY, WEATHER STRIPPING.
X18B A	CORRIDOR	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X18B B	CORRIDOR	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X18B C	CORRIDOR	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X18C A	CUST. ROOM	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X18D A	GIRLS CHANGE ROOM	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X18E A	STORAGE ROOM	EX	EX		-	EX	EX	P		EX	EX	P			PAINT EXISTING DOOR AND FRAME

DOOR #	ROOM	DOOR								FRAME					REMARKS
		WIDTH	HEIGHT	FIRE	H.T.	TYPE	MAT'L	FIN	GLASS	TYPE	MAT'L	FIN	DC	GLASS	
X18F A	BOYS CHANGE ROOM	EX	EX		-	EX	HM	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X19A A	PHOTOCOPY	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X35 A	CUSTODIAN	EX	EX		-	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X37 A	FOYER	EX	EX		Y	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME
X37 B	FOYER	EX	EX		Y	EX	EX	P	-	EX	EX	P			PAINT EXISTING DOOR AND FRAME

June 1, 2026

Client: Hossack Architecture
05-1939 Ironoak Way
Oakville, ON, L6H 3V8

RE: Our Lady of Victory Addition & Renovation
Milton, ON

Job #: 25431

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ADDENDUM 02

MECHANICAL

Item 1

- 1.0 Reference Specification Section 23 36 16 'Variable Air Volume Units'
- .1 Add Metalaire to list of acceptable manufactures in item 2.2.3.

ELECTRICAL

Item 1

- 1.0 Reference Drawing E104
- .1 Light fixture type B – Lithonia fixture revised from JHBL series to REBL series.

Matthew White, P.Eng.

Partner

25431 Addendum 02 (M&E-VAV Equals & Light Fixtures) Jun 1 26.docx
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