
ADDENDUM 02

1. INSTRUCTIONS

This addendum is considered to form part of the contract document issued for this Request for Quotation. Its content precedes previously issued documents in case of conflicting information.

ARCHITECTUAL

DRAWINGS

1.1. A001 Site Plan Demolition & A002 Site Plan

Refer to electrical drawing E000 Key plan and Duct Bank Detail for extent of asphalt and sod to be removed as required to install the new duct bank. Contractor shall saw cut straight lines through asphalt approximately 3600mm wide. Excavate and replace existing fill with new fill. Install Heavy Duty asphalt, topsoil and sod. Depth and backfill as per detail 2/E000.

1.2. A102 Ground Floor Demolition Plan and A103 Partial & Enlarged Ground Floor Plans

Refer to M-201 Mechanical drainage ground floor new work for extent of new sanitary lines to be installed below the existing concrete floor slab within the existing school. Contractor to allow for existing concrete to be saw cut and removed, granular to be removed, new backfill and concrete slab to be installed c/w epoxy rebar drilled into the sides of the existing slab. New VCT to be installed in the corridor to match the existing colour and pattern.

1.3. A103 Partial & Enlarged Ground Floor Plans

Contractor to install VCT floor tile throughout all floor areas within the new school addition and floor area of the following rooms within the existing school:
130A, 134 (area within previous classroom 137), 134A, 134B, Corridor 106, Male W/C 135, Portion of Corridor 102 at slab removal.
Colour and pattern shall be as extensive as the existing school.

1.4. Wall Section E/A401

Clarification; Contractor shall install wall assembly W-E4 full extent of existing gymnasium wall Grid Lines A-D

ELECTRICAL

Refer to Electrical Addendum2 revision 1 dated 08.07.2026 by BPA

END OF ADDENDUM 02

No. ELE-002-R1

Client:	Conseil des écoles catholiques du Centre-Est	
Project:	École Élémentaire Catholique J.-L. Couroux	
Project No.:	25-1159	
Description:	Revisions to drawings and clarifications to specifications	
Division(s):	26	
By:	Nicole Lemieux April Waddell, P. Eng	Date: 2026-08-07

This addendum forms an integral part of the original plans, specifications, and contractual documents. Bidders shall make sure that the cost of this addendum is included in the bid amount.

1. Documents

1.1 Included Documents

- Electrical Drawings:
 - E-000, revision 3.
 - E-100, revision 2.
 - E-301, revision 2.

2. Description of Work

2.1 Drawing E-000

- Refer to drawing for revised details 2 & 3.

2.2 Drawing E-100

- Revise feeder from hydro pole to switchboard SW-1 from 4#900 MCM + #2/0 GND to 2 x (4#600 MCM + #2 GND).
- Revise feeder from switchboard SW-1 to DP-1 from 2 x (4#350MCM-1C + GND TECK 90 CU XLPE 1000V) to 3 x (4#300MCM-1C + GND TECK 90 CU XLPE 1000V).

2.3 Drawing E-301

- Refer to drawing for revised notes and cable run.
- Refer to drawing for references to details on drawing E-103.

3. Clarifications

3.1 Question:

Q: *Please confirm: Specification 26 05 34 2.3.4. are weatherproof fittings necessary? Please clarify?*

A: The weatherproof specification for EMT fittings follows the National Master Specification (NMS) and is considered industry best practice. Because exact site conditions can fluctuate during or after installation, this specification ensures long-term compliance and protects from moisture ingress.

3.2 Question:

Q: *Section 26 24 16.01 2.3.1 indicates 240 V Panelboards: Bus and breakers rated for 35,000 A (symmetrical) interrupting capacity or as indicated. Drawing E-100 Single line shows no KAIC rating for the Switchboard, DP-1 and DP-2 but Drawing E-102 panel legend for New Panel BP-F shows 18 KA. Please advise on the right KA rating to use.*

A: For all panels where the interrupting capacity is not identified on the plans (SW-1, DP-1 and DP-2) the interrupting capacity is to be 35kA as per the specifications. For panel BP-F the interrupting capacity can be 18kA as indicated in the panel schedule.

3.3 Question:

Q: *Drawing E-103 Details 6,7,8,9 show cable tray or show J hooks but nothing is shown on the drawings. Please clarify if they are needed?*

A: J-hooks are permissible above accessible ceilings within classrooms only. Conduits are to be used in inaccessible ceiling spaces, from classrooms to the cable tray and from device boxes to the ceiling space. All cables are to be supported, coordinate all pathway requirements, rough-ins and backbox placements with the designated contractor. Refer to general notes on drawing E-301.

For details, see attached documents.

LIGHTING

	LIGHT FIXTURE TYPE "A" "1" DENOTES THE CIRCUIT, "a" DENOTES THE SWITCH/CONTROL ZONE "(2)" DENOTES THE PANEL BOARD
	LIGHT FIXTURE TYPE "A" LIFE-SAFETY
	WALL MOUNTED LIGHT FIXTURE TYPE "A"
	LIGHT FIXTURE TYPE "A" "1" DENOTES THE CIRCUIT, "a" DENOTES THE SWITCH/CONTROL ZONE "(2)" DENOTES THE PANEL BOARD
	WALL MOUNTED LIGHT FIXTURE TYPE "A"

LIGHTING CONTROLS

	SINGLE POLE SWITCH "a" INDICATES CONTROLLED LIGHTING FIXTURE ZONE
	MANUAL DIMMER
	SINGLE LOW VOLTAGE SWITCH "a" INDICATES CONTROLLED LIGHTING FIXTURE ZONE
	TWO LOW VOLTAGE SWITCHES IN COMMON BACKBOX "a,b" INDICATES CONTROLLED LIGHTING FIXTURE ZONES
	THREE LOW VOLTAGE SWITCHES IN COMMON BACKBOX "a,b,c" INDICATES CONTROLLED LIGHTING FIXTURE ZONES
	LOCAL LIGHTING CONTROLLER

ELECTRICAL DIS

	JUNCTION OR PULL BOX
	DIRECT CONNECTION FROM FLOOR
	DIRECT CONNECTION FROM WALL
	DIRECT CONNECTION FROM CEILING
	SINGLE PHASE MOTOR CONNECTION
	THREE PHASE MOTOR CONNECTION
	MANUAL STARTER
	DISCONNECT SWITCH
RC-PSNO-201	ELECTRICAL EQUIPMENT IDENTIFICATION
	SURFACE MOUNTED PANELBOARD
	RECESSED PANELBOARD
	DISTRIBUTION PANELBOARD
	MAGNETIC STARTER
	COMBINATION MAGNETIC STARTER WITH THERMAL PROTECTION

DE	1
	2
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	4
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