



Addendum # 1

Bid Opportunity: 25-7630-RFT - Laurentian Public School HVAC and Building Controls Upgrade Closing Date: Monday, February 18, 2025 2:00 PM

The following issued by the Board shall form part of the Bid / Proposal Solicitation document. The revisions and additions noted herein along with any attachments shall be read in conjunction with all other related documents. This Addendum shall, take precedence over the previously issued documents where differences occur. Receipt of this addendum must be acknowledged in the Bidding System, bids&tenders.

If you have already submitted a Bid / Proposal, it will be automatically withdrawn as a result of this addendum. You must resubmit the Bid / Proposal acknowledging all addenda and revising your Bid / Proposal to comply with all addenda.

Changes / Revision Initiated by the Consultant.

Refer to the next pages for the information.

End of Addendum #1

WRDSB-Laurentian PS-Phase 1 HVAC and Building Controls Upgrade
WRDSB Project No.: 25-7630-RFT
WF Project No.:2024-0789-11

January 4, 2025
ADDENDUM #1
Page 1 of 1

This Addendum amends and forms part of the Bidding and Contract Documents for the above Project as follows:

CHANGES TO MECHANICAL AND ELECTRICAL

1. Refer to Addendum 01 by DEI Consulting Engineers (attached).

END OF ADDENDUM

ATTACHMENTS

Addendum 01 by DEI Consulting Engineers.

January 31, 2025

Client: Walterfeddy
675 Queen Street South, Suite 111
Kitchener, ON N2M 1A1

RE: Laurentian Public School Ventilation & AC Upgrades
Kitchener, ON
Job #: 24316

Attn: Cathy Steffler, Senior Project Administrator/Sheri East, Project Administrator/
Claire Schubert, Architectural Designer/Maria Melo, Architect, Senior Associate

ADDENDUM 01

MECHANICAL

Item 1

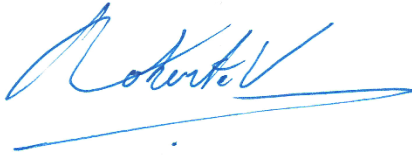
1.0 No mechanical content.

ELECTRICAL

Item 1

1.0 Reference Reissued Drawing E103

.1 Provide Salex fixture alternatives within Interior LED Lighting Fixture Schedule as shown.

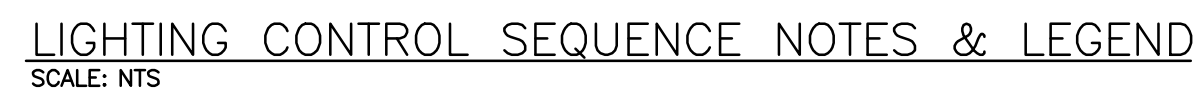


Roberto Vasquez, C.Tech.

Lead Electrical Designer

24319 Addendum 01 (E-Lighting Fixture Equals)(reissued dwg E103) Jan 31 25
cp/mpd





Description			Electrical Data				Starter				Ctrl Device			Isolating Device			Remote Items										Other		Interlock		Remarks									
Mechanical Item	Description	Provided By	Voltage	Size hp/kw/amps	Phase	MOCp	Magnetic	Manual	Combination	Contactors	VFD	ECM	Hand/Off/Auto	On/Off Selector	High/Low/Off	Pilot Light	Disconnect	WP Disconnect	Breaker/Fuse	Starter/Device	Wired by	Thermostat	RA Thermostat	Programmable Time Clock	Variable Speed Control	Current Sensor	Occ Sensor	Dual Voltage Relay	Interval Timer	VRF System Control Panel		Smoke Control System Panel	Control Panel	Wired by	Bldg Auto System	Wired By	Miscellaneous 1	Miscellaneous 2	Interlock to	Interlock by
UV-1	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-1	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-2	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-2	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-3	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-3	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-4	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-4	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-5	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-5	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-6	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-6	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-7	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-7	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-8	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-8	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-9	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-9	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
UV-10	UNIT VENTILATOR	M	120	6.3 A	1	15											E	E	E	M												M	M	M			CU-10	M	INTERLOCK TO MOTORIZED DAMPER IN RELIEF DUCT	
CU-1	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-1	M		
CU-2	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-2	M		
CU-3	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-3	M		
CU-4	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-4	M		
CU-5	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-5	M		
CU-6	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-6	M		
CU-7	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-7	M		
CU-8	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-8	M		
CU-9	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-9	M		
CU-10	CONDENSING UNIT	M	208	21.5 A	1	35												E	E	E												M	M	M			UV-10	M		
HVAC-1	PACKAGED ROOFTOP HVAC	M	208	34 A	3	50												E	E	E	M											M	M	M						
BAS	BAS PANEL	M	120	FHP	1														E	E																				PROVIDE DATA DROP(S)

SCALE :	AS NOTED	SHEET NO : E103
DATE :	09/18/18	
PROJECT NO :	2024-0789-10	
DRAWN BY :	SB	
CHECKED BY :	RV	