



Addendum # 2
Bid Opportunity: 26-7861-RFT - Preston
High School Family Studies and Science
Classroom Renovation
Closing Date Revised to: Tuesday, May 5,
2026 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If you have already submitted a Bid / Proposal, it will be automatically withdrawn as a result of this addendum.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.

Question 1:

Please confirm if this project requires Pollution Liability Insurance coverage.

Answer 1:

Pollution Liability Insurance is not applicable to this project.

Question 2:

Why do the hollow metal specs ask for G90 (Z275) coating on these interior frames?

The door schedule says these are to be painted, G90 cannot be painted. A60 finish is the standard and can be painted.

Please clarify.

Answer 2:

G90 can be painted. However, G60 can be provided for the interior doors on this project.

Question 3:

The specs for this job show 4x24 Unicolor tile. This tile does not come in that size. How would you like us to proceed?

Answer 3:

In the Specifications, under Specification Section 09 30 13 – Ceramic Tiling, under Part 2 Products, delete paragraph 2.1.1 as follows:

“Unicolour Series, Porcelain Wall Tile in Family Studies Classroom:

- .1 Supplied by Olympia Tile and Stone.; Tel: 416-785-6666.
- .2 Size: 10cm x 60cm.
- .3 Finish: Matte.
- .4 Installation: Horizontal Stackbond.
- .5 Colours: White.
- .6 Refer to finish floor plan and interior elevations for layout and locations.”

and replace with new paragraph 2.1.1. as follows regarding revision to specified CWT;

“Colour & Dimension Collection, Ceramic Wall Tile in Family Studies Classroom:

- .1 Supplied by Olympia Tile and Stone.; Tel: 416-785-6666.
- .2 Size: 10cm x 60cm.
- .3 Finish: Matte.
- .4 Installation: Horizontal Stackbond.
- .5 Colour: Arctic White Matte.
- .6 Refer to finish floor plan and interior elevations for layout and locations.”

Question 4:

Room 123: The existing flooring appears to be VCT. Should the scope be revised to include a patch-in of matching VCT instead of vinyl sheet flooring? Additionally, please confirm the supplier and color of the existing VCT.

Answer 4:

Provide matching vinyl composite floor tile in Geography Room 123, to match existing vinyl composite floor tile, where required to patch the existing flooring. In the Specifications, under Specification Section 09 65 00 – Resilient Flooring, under Part 2 Products, add the following paragraph,

- “.8 Vinyl Composition Tile (VCT, VCT-N):
 - .1 To ASTM-F1066, 3mm thick, 300mm by 300mm size.
 - .2 Colours will be selected by the Consultant from the standard range.
 - .3 One colour will be selected to match existing vinyl composition flooring in the Geography Room to match the existing flooring where flooring patching is required.
 - .4 Acceptable Manufacturers:
 - .1 Armstrong: Standard Excelon, Imperial Texture
 - .2 Olympia Tile: Flextile, Flex-Thru Architectural Collection.
 - .3 Tarkett: VCT II.
 - .5 Pattern: Provide corner to corner (grid layout) pattern.”

Refer also to attached reissued architectural drawings.

Question 5:

Should the scope include the supply and installation of a new rubber base in the geography classroom?

Answer 5:

The drawings include providing new rubber base in the geography classroom. Refer to architectural drawings finishes schedule on drawing A6.1 and interior elevation drawing 2/A4.1.

Question 6:

On architectural drawing A3.1, Detail 5 & 6 notes that the existing panel finish is to be patched and repaired after installation of the louver. Please provide the specification and manufacturer of the existing panel.

Answer 6:

The exterior panels are durisol block walls. The finish appears to have a stucco aggregate finish. The intent is to cut the opening in the exterior wall for the new unit ventilator, while minimizing any damage to the exterior wall, to ensure the louver perimeter frame conceals the cut edges of the wall opening.

Question 7:

As we will not have firm delivery dates on equipment until issuance of a PO to a supplier, please confirm if the new MUA equipment, or other related equipment to the Family Studies Room will be required to be installed to obtain occupancy from the city, or if it/they are only an operational requirement for certain classroom/program activities.

Answer 7:

The estimated time for delivery of the MUA equipment is 15-16 weeks.

The Family Studies Classroom is required to be occupied in September. The equipment can be disconnected to accommodate partial occupancy of the classroom as required to suit the delivery of the MUA equipment. To accommodate partial occupancy of the Family Studies Classroom, the Fan and NFPA hood are to be disconnected, and the classroom will be partially occupied until the MUA unit is installed. In addition, the breaker for the demonstration cooktop is also to be locked out to ensure all facets at the teacher's station cannot be utilized. The breakers for the range hoods at the student stations are to be locked out as well to accommodate partial occupancy of the Family Studies Classroom in September, should the MUA equipment not be installed and operational for start of classes in September.

The awarded Contractor is to carry in their base bid price the requirement for all additional ESA review and certification and additional testing and reporting as required to provide for partial occupancy of the Family Studies Room as a regular

classroom at the start of school at the beginning of September and then as a Family Studies Classroom, with all equipment and appliances fully operational, once the MUA equipment is installed.

Question 8:

Can you please confirm the countertop material for the Science Lab? The elevation view indicates epoxy countertops, while the cut views reference phenolic.

Answer 8:

The countertop at the Science Classroom is to be fabricated as non-absorbative, acid-resistant, lab grade solid epoxy resin with 1/8" beveled edge. Refer to the Specifications, Specification Section 12 35 53.13 – Metal Laboratory Casework.

Question 9:

In the door schedule it is saying to supply G90(Z275) coating, this coating will not accept paint, is this correct? it is recommended to use a A60 finish

Answer 9:

G90 can be painted. However, G60 can be provided for the interior doors on this project.

Question 10:

What is the exact product name, model number, and manufacturer of the installed EX-RFL vinyl sheet on this project to determine the best match for patching?

Answer 10:

Refer to response to Question 4 above.

Question 11:

For the wall tile, is the Colour & Dimension 10x40 (4"x16") an approved equal substitute given that the specified size is unavailable?

Answer 11:

Refer to response to Question 3 above.

Question 12:

Request for clarification regarding the note "Rectify Existing Millwork" shown on Drawing A3.1, Elevation 1/C for Science Lab 107. Please provide additional details on the intended scope of work. If available, photos of the existing millwork would also help clarify the extent of required modifications.

Answer 12:

A raised platform is to be demolished in the existing Science Lab 107. Refer to demolition floor plan for extent of demolition. Provide 19mm flat panels of maple hardwood to fill in the gap along the base of the millwork shelving where the platform is demolished. Maple hardwood panels are to be stained to match the colour of the existing stain at the existing shelving units to remain.

Question 13:

Will alternate blind suppliers be considered for this project?

Answer 13:

Refer to revisions to Specification Section 12 49 50 – Window Shades. Equivalent products and manufacturers are acceptable if they meet the specifications described in Specification Section 12 49 50 – Window Shades.

The following revisions below to the Specifications are hereby issued and form an integral part of this addendum.

.1 REF: Specifications:

.1 REF: Specification Section 09 30 13 – Ceramic Tiling:

- .1 Under Part 2 Products, delete paragraph 2.1.1 as follows:
“Unicolour Series, Porcelain Wall Tile in Family Studies Classroom:
 - .1 Supplied by Olympia Tile and Stone.; Tel: 416-785-6666.
 - .2 Size: 10cm x 60cm.
 - .3 Finish: Matte.
 - .4 Installation: Horizontal Stackbond.
 - .5 Colours: White.
 - .6 Refer to finish floor plan and interior elevations for layout and locations.”

and replace with new paragraph 2.1.1. as follows regarding revision to specified CWT;

- “Colour & Dimension Collection, Ceramic Wall Tile in Family Studies Classroom:
 - .1 Supplied by Olympia Tile and Stone.; Tel: 416-785-6666.
 - .2 Size: 10cm x 60cm.
 - .3 Finish: Matte.
 - .4 Installation: Horizontal Stackbond.
 - .5 Colour: Arctic White Matte.
 - .6 Refer to finish floor plan and interior elevations for layout and locations.”

.2 REF: Specification Section 09 65 00 – Resilient Flooring:

.1 Under Part 2 Products, add the following paragraph,

- “.8 Vinyl Composition Tile (VCT, VCT-N):
 - .1 To ASTM-F1066, 3mm thick, 300mm by 300mm size.
 - .2 Colours will be selected by the Consultant from the standard range.
 - .3 One colour will be selected to match existing vinyl composition flooring in the Geography Room to match the existing flooring where flooring patching is required.
 - .4 Acceptable Manufacturers:
 - .1 Armstrong: Standard Excelon, Imperial Texture

- .2 Olympia Tile: Flextile, Flex-Thru Architectural Collection.
- .3 Tarkett: VCT II.
- .5 Pattern: Provide corner to corner (grid layout) pattern.”

.3 REF: Specification Section 12 49 50 – Window Shades:

- .1 Under 1.1 Scope of Work, delete paragraph 1.1.2 and replace with the following:
“Supply and install window shades to the existing glazed aluminum exterior window assemblies in the Family Studies Classroom. Site verify window lengths and heights and install shades between vertical mullions.”
- .2 Under 2.2 Acceptable Products and Manufacturers, under paragraph 2.2, delete sentence 2.2.1.1.1 and replace with the following, “2.2.1.1.1, Solar Fabric: To provide 1% Openness, Colour: Grey-White.”
- .3 Under 2.2 Acceptable Products and Manufacturers, under subparagraph 2.2.2, add the following manufacturer, “KW Blinds/200 Vic”.

.2 REF: Architectural Drawings;

- .1 The following architectural drawings are hereby reissued and form an integral part of this addendum.
 - .1 Architectural Drawing A2.4; revisions to drawings 3 and 4.
 - .2 Architectural Drawing A2.5; revisions to drawings 3 and 4.
 - .3 Architectural Drawing A6.1; revisions to plans, finish schedule, legends and notes.

.3 REF: Electrical Drawings;

- .1 Electrical Addendum No.1 is hereby issued and forms an integral part of this addendum.

END OF ADDENDUM No.2

April 27, 2026

Client: ward99 architects
7500 Highway 27, Unit 27B
Vaughan, ON L4H 0J2

RE: WRDSB Preston High School
Cambridge, Ontario

Job #: 25452

Attn: Tina Ranieri-D'Ovidio, Principal, B.Arch., OAA, MRAIC, LEED AP BD+C

ADDENDUM 01

MECHANICAL

Item 1

1.0 No mechanical content.

ELECTRICAL

Item 1

1.0 Reference Attached Reissued Drawing E1.3

- .1 New 1 x 4 panel fixtures have been added to the light fixture schedule for Computer Room 122A.

Item 2

2.0 Reference Attached Reissued Drawing E2.1

- .1 Note 1 has been revised, it reads: "All electrical devices noted for demolition are to be disconnected and removed. Existing circuits are to remain for reconnection to new devices per the renovation plans. Extend all existing feeds."

Item 3

3.0 Reference Attached Reissued Drawing E2.2

- .1 Computer Room 122A has been added to the demolition plan. See attached reissued drawing E2.2 for further information.
- .2 Remove power and data receptacle on millwork in Geography Classroom 123 to accommodate replacement of millwork and reinstall onto new millwork.

Item 4

4.0 Reference Attached Reissued Drawing E3.1

- .1 For Family Studies Room 223, fixtures are to be connected to existing circuit made available by demolition and controlled as shown on attached reissued drawing E3.1.

Item 5

5.0 Reference Attached Reissued Drawing E3.2

- .1 Computer Room 122A has been added to the renovation plan. See attached reissued drawing E3.2 for further information.
- .2 The power and data receptacle removed from millwork in Geography Classroom 123 is to be relocated and fed from below up into new millwork. Coordinate with millwork provider and architectural millwork details for device mounting.



Dustin McConkey, LEL

Partner

25452 Addendum 01 (E-Computer Room 122A Reno)(Var. Reissued Dwgs) Apr 27 26.docx
rh/sms

EQUIPMENT WIRING SCHEDULE		E = ELECTRICAL M = MECHANICAL O = OTHERS	
Mechanical Item	Description	Provided By	Remarks
EF-1	RESIDENTIAL RANGE HOOD	M	120 FHP 1
EF-2	ROOF TOP NFPA	M	208 1/2 HP 3
MUA-1	OUTDOOR KITCHEN MUA	M	208 36.6 AMP 3 50
UV-1	UNIT VENTILATOR	M	120 6.3 AMP 1 15
CU-1	CONDENSING UNIT	M	208 25.5 AMP 3 40

The contractor shall verify all dimensions and report all errors and discrepancies to the Consultant before commencement of the work. The drawings show general arrangement of services. Follow as closely as actual building construction will permit. Obtain approval for relocation of service from Consultant before commencement of the work. The drawings do not indicate all offsets fitting and accessories which may be required. Provide the same to meet the required conditions. Drawings and specifications, etc., prepared and issued by the consultant are the property of the consultant and must be returned at the completion of the project. These documents are not to be duplicated or copied without the consent of the Consultant. Do not scale this drawing. © 2026 DEI Consulting Engineers Inc.

LIGHTING CONTROL SYSTEMS SEQUENCE OF OPERATION			
Space Type	Room Names	Control Sequence / Control Device(s):	Control System
Classrooms	TYPICAL	<p>Sequence: ON: Lights turned on to 50% output setting via occupancy sensor(s). ADJUST: The occupant manually adjusts lighting rows within the room to desired level or preset via scene station. OFF: 5 minutes after the room has been vacated, the lights will automatically turn off. OVERRIDE: User manually adjusts fixture zone lighting levels or on/off and that state shall remain without reverting to previous state unless sensors do not detect occupancy for extended period, whereby normal sensor operation is to resume.</p>	DIGITAL ROOM CONTROL SYSTEM
SYSTEM DESCRIPTIONS:		LINE VOLTAGE OCCUPANCY CONTROL SYSTEM	
DIGITAL OCCUPANCY AND DAYLIGHT CONTROL SYSTEMS		LINE VOLTAGE WALL SENSOR SWITCHES AND LINE VOLTAGE POWER PACKS WITH HARD WIRED SENSORS.	
DIGITAL ROOM CONTROL RELAY POWER PACKS.		REFER TO SPECIFICATIONS SECTION 26 05 75.	

PANEL 'HE'													
MAINS: 400A VOLTAGE: 120/208V RATING: 3P 4W NEUTRAL: FULL MOUNTING: FLUSH ACCESSORIES: SPRINKLER HOOD													
Description	Breaker	Type	Circuit#	A	B	C	Circuit#	Type	Breaker	Description	Breaker	Type	Circuit#
ROOM 223 WASHER REC.	20A-1P	--	1	•			2	--	20A-1P	ROOM 223 T-SLOT REC			
ROOM 223 T-SLOT REC.	20A-1P	--	3	•			4	--	20A-1P	ROOM 223 T-SLOT REC			
ROOM 223 T-SLOT REC.	20A-1P	--	5	•			6	--	20A-1P	ROOM 223 T-SLOT REC			
ROOM 223 T-SLOT REC.	20A-1P	--	7	•			8	--	20A-1P	ROOM 223 T-SLOT REC			
ROOM 223 T-SLOT REC.	20A-1P	--	9	•			10	--	50A-2P	ROOM 223 STOVE REC.			
ROOM 223 STOVE REC.	50A-2P	--	11	•			12	--	50A-2P	ROOM 223 STOVE REC.			
ROOM 223 STOVE REC.	50A-2P	--	13	•			14	--	50A-2P	ROOM 223 STOVE REC.			
ROOM 223 STOVE REC.	50A-2P	--	15	•			16	--	50A-2P	ROOM 223 STOVE REC.			
ROOM 223 STOVE REC.	50A-2P	--	17	•			18	--	50A-2P	ROOM 223 STOVE REC.			
EF-1 ROOM 223 RANGEHOOD	20A-1P	--	19	•			20	--	20A-1P	ROOM 223 RANGEHOOD			
EF-1 ROOM 223 RANGEHOOD	20A-1P	--	21	•			22	--	20A-1P	ROOM 223 RANGEHOOD			
EF-1 ROOM 223 RANGEHOOD	20A-1P	--	23	•			24	--	20A-1P	ROOM 223 NFPA HOOD LIGHT			
ROOM 223 DISHWASHER	15A-1P	--	25	•			26	--	30A-2P	ROOM 223 DRYER REC.			
ROOM 223 RECEPTACLE	15A-1P	--	27	•			28	--					
ROOM 223 PROJECTOR REC.	15A-1P	--	29	•			30	--	15A-1P	ROOM 223 RECEPTACLE			
ROOM 223 RECEPTACLE	15A-1P	--	31	•			32	--	15A-1P	ROOM 223 TV REC.			
ROOM 223 RECEPTACLE	15A-1P	--	33	•			34	--	20A-1P	ROOM 223 NFPA HOOD			
EF-2 ROOFTOP EXHAUST FAN	15A-1P	--	35	•			36	--	15A-1P	UNIT VENTILATOR			
CU-1 CONDENSING UNIT	40A-3P	--	37	•			38	--					
ROOM 223 FIRE/SMOKE DAMPER	15A-1P	--	41	•			42	--	15A-3P	MAKE UP AIR UNIT			
ROOM 223 FIRE/SMOKE DAMPER	15A-1P	--	43	•			44	--	15A-1P	ROOM 223 CEILING REC.			
DOOR OPERATOR	15A-1P	--	45	•			46	--	15A-1P	SPARE			
ROOFTOP MAIN REC.	20A-1P	--	47	•			48	--	15A-1P	SPARE			
SPARE	15A-1P	--	49	•			50	--	15A-1P	SPARE			
SPARE	15A-1P	--	51	•			52	--					
SPARE		--	53	•			54	--					
SPARE		--	55	•			56	--					
SPARE		--	57	•			58	--					
SPARE		--	59	•			60	--					
SPARE		--	61	•			62	--					
SPARE		--	63	•			64	--					
SPARE		--	65	•			66	--					
SPARE		--	67	•			68	--					
SPARE		--	69	•			70	--					
SPARE		--	71	•			72	--					

CONTRACTOR TO COORDINATE FINAL ROOM NAMES AND NUMBERS NOTED WITH INFORMATION ISSUES DURING CONSTRUCTION AND ADJUST DIRECTORIES TO SUIT.

EXISTING PANEL 'PNL XX'													
MAINS: 100A VOLTAGE: 120/240V RATING: 3P 4W NEUTRAL: FULL MOUNTING: FLUSH ACCESSORIES: SQUARE D - NO SERIES													
Description	Breaker	Type	Circuit#	A	B	C	Circuit#	Type	Breaker	Description	Breaker	Type	Circuit#
SPARE	15A-1P	--	1	•			2	--	15A-1P	CLASSROOM LIGHTS			
SPARE	15A-1P	--	3	•			4	--	15A-1P	SPARE			
SPARE	15A-1P	--	5	•			6	--	15A-1P	SCIENCE STORAGE RM. LTS.			
SPARE	15A-1P	--	7	•			8	--	15A-1P	UNDER CABINET QUAD REC.			
SPARE	15A-1P	--	9	•			10	--	15A-1P	SPARE			
SPARE	15A-1P	--	11	•			12	--	15A-1P	SPARE			
SPARE	15A-1P	--	13	•			14	--	15A-1P	TEACHER DESK GFCI			
SPARE		--	15	•			16	--	15A-1P	STORAGE EXHAUST FAN			
SPARE		--	17	•			18	--					
SPARE		--	19	•			20	--					
SPARE		--	21	•			22	--					
SPARE		--	23	•			24	--					
SPARE		--	25	•			26	--					
SPARE		--	27	•			28	--					
SPARE		--	29	•			30	--					
SPARE		--	31	•			32	--					
SPARE		--	33	•			34	--					
SPARE		--	35	•			36	--					
SPARE		--	37	•			38	--					
SPARE		--	39	•			40	--					
SPARE		--	41	•			42	--					

CONTRACTOR TO COORDINATE FINAL ROOM NAMES AND NUMBERS NOTED WITH INFORMATION ISSUES DURING CONSTRUCTION AND ADJUST DIRECTORIES TO SUIT.

PROPOSED PANEL 'PNL XX'													
MAINS: 100A VOLTAGE: 120/240V RATING: 3P 4W NEUTRAL: FULL MOUNTING: FLUSH ACCESSORIES: SQUARE D - NO SERIES													
Description	Breaker	Type	Circuit#	A	B	C	Circuit#	Type	Breaker	Description	Breaker	Type	Circuit#
ROOM 107 T-SLOT REC.	20A-1P	--	1	•			2	--	15A-1P	CLASSROOM LIGHTS			
ROOM 107 T-SLOT REC.	20A-1P	--	3	•			4	--	15A-1P	SPARE			
ROOM 107 T-SLOT REC.	20A-1P	--	5	•			6	--	15A-1P	SCIENCE STORAGE RM. LTS.			
ROOM 107 T-SLOT REC.	20A-1P	--	7	•			8	--	15A-1P	UNDER CABINET QUAD REC.			
ROOM 107 T-SLOT REC.	20A-1P	--	9	•			10	--	15A-1P	SPARE			
ROOM 107 SOUND FIELD REC.	15A-1P	--	11	•			12	--	15A-1P	SPARE			
ROOM 107 PROJECTOR REC.	15A-1P	--	13	•			14	--	15A-1P	TEACHER DESK GFCI			
SPARE		--	15	•			16	--	15A-1P	STORAGE EXHAUST FAN			
SPARE		--	17	•			18	--					
SPARE		--	19	•			20	--					
SPARE		--	21	•			22	--					
SPARE		--	23	•			24	--					
SPARE		--	25	•			26	--					
SPARE		--	27	•			28	--					
SPARE		--	29	•			30	--					
SPARE		--	31	•			32	--					
SPARE		--	33	•			34	--					
SPARE		--	35	•			36	--					
SPARE		--	37	•			38	--					
SPARE		--	39	•			40	--					
SPARE		--	41	•			42	--					
SPARE		--	43	•			44	--					

DESIGNATION
 'ER' INDICATES EXISTING SERVICE AND BREAKER THAT SHOULD REMAIN UNLOCKED.
 'SP' INDICATES EXISTING BREAKER THAT MAY BECOME SPARE DUE TO DEMOLITION. (CONFIRM ON SITE).
 'RW' INDICATES EXISTING BREAKER THAT SHOULD BE REVISED TO SERVICE DEVICES INDICATED ON PLAN.
 'SB' INDICATES SPARE BREAKER TO BE USED FOR NEW SERVICE INDICATED.
 'NB' INDICATES NEW BREAKER AND WIRING TO SERVICE INDICATED. PROVIDE MOUNTING HARDWARE AS REQUIRED.
 'D' INDICATES EXISTING BREAKER TO BE REMOVED COMPLETE. PROVIDE FILLER PLATES AS REQUIRED.
 NOTES:
 THIS CONTRACTOR IS TO INVESTIGATE BREAKERS AND REVISE PANEL SCHEDULES TO SUIT RENOVATION, NOTING ANY BREAKERS THAT BECOME SPARE DUE TO DEMOLITION. THIS CONTRACTOR IS ALSO TO NOTIFY THE CONSULTANT OF ANY BREAKERS THAT ARE INDICATED TO BE DEMOLISHED OR REUSED, BUT WHICH ARE IN USE BY OTHER DEVICES OR SERVICES.

LIGHT FIXTURE SCHEDULE (INTERIOR)													
Item	Manufacturer/Catalog Number	Voltage	Lamp				Mounting	Listings	Description				
			Type	Lumens	Colour Temperature	Wattage							
A1	COOPER CAT. #24CGTS-NUV LITHONIA CAT. #CPX 2X4 AL08 SWW7 SWL 120 SIGNIFY CAT. #25BP3550L8CS-4-UN3-DIM	120V	LED	5922	4000K	47.6W	80	RECESSED	N/A	2'X4' (610mmX1220mm) LED BACKLIT FLAT PANEL FIXTURE C/W FIELD SELECTABLE LUMENS AND COLOUR TEMPERATURE, WHITE FROSTED LENS, 10% 0-10V DIMMING DRIVER, AND WHITE FINISH.			
A2	COOPER CAT. #14CGTS-NUV C/W 1X4SMKSH LITHONIA CAT. #CPANL 1X4 AL01 SWW7 M4 C/W CGTSNUV-SURF14 SIGNIFY CAT. #15BP3040L8CS-4-UN3-DIM C/W SURFACE KIT	120V	LED	4712	4000K	37.6W	80	SURFACE	N/A	1'X4' (305mmX1220mm) LED BACKLIT FLAT PANEL FIXTURE C/W FIELD SELECTABLE LUMENS AND COLOUR TEMPERATURE, WHITE FROSTED LENS, 10% 0-10V DIMMING DRIVER, AND WHITE FINISH AND SURFACE KIT.			

- Notes:
- LED LUMEN VALUES QUOTED FOR FIXTURES ARE TO BE CONSIDERED MINIMUM, AND AS ABSOLUTE OR DELIVERED LUMENS. LUMEN VALUES SHOULD NOT EXCEED MORE THAN 10% OF SPECIFIED OUTPUT.
 - TENDER PRICE TO INCLUDE ONLY APPROVED MANUFACTURERS LISTED ON SCHEDULE. EQUAL MANUFACTURERS ARE NOT BEING CONSIDERED FOR THIS TENDER UNLESS SPECIFICALLY IDENTIFIED ON SCHEDULE FOR NOTED FIXTURE TYPES. FOR NOTED APPROVED EQUALS TO BE CONSIDERED APPROVED, MANUFACTURERS/SUPPLIERS MUST CONFIRM THE PROPOSED EQUAL BY EMAIL WITH CONSULTANT'S OFFICE PRIOR TO PROJECT ADDENDUM PERIOD CLOSE.
 - WHERE NOTED ABOVE THAT FIXTURES ARE TO HAVE FINISH TO SUIT ARCHITECT THE FINISH WILL BE SELECTED FROM MANUFACTURER'S AVAILABLE STANDARD FINISHES.

DEI
 Consulting Engineers
 MECHANICAL | ELECTRICAL | AQUATIC
 55 Northland Road, Waterloo, ON N2V 1Y8
 Phone: 519-725-3555
 Website: deiconsultants.ca
 Project Number: 25452

NOTE: THIS DRAWING IS NOT TO BE SCALED. THE CONTRACTOR IS RESPONSIBLE FOR THE VERIFICATION OF ALL SITE DIMENSIONS AND FOR NOTIFYING THE ARCHITECT OF ANY SITE CONDITIONS AND SITE MEASUREMENTS THAT ARE NOT CONSISTENT WITH THE DRAWINGS.

No.	Revision	Date
A	Issued for Addendum 01	2026.04.24
1	Issued for Permit & Tender	2026.04.02

project
 WRDSB PRESTON HIGH SCHOOL RENOVATIONS

WATERLOO REGION DISTRICT SCHOOL BOARD
 550 ROSE ST. CAMBRIDGE, ON N3H 2E6

drawing
 ELECTRICAL PANELBOARD SCHEDULE AND LIGHT FIXTURE SCHEDULE
 drawing scale
 AS NOTED

ward99 project number
 25023 - WRDSB PRESTON FAMILY STUDIES AND CLASSROOM

ward99 architects
 drawing no.
E1.3

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 Vaughan ON L4H 0J2
 info@ward99architects.com
 416-613-9800 www.ward99architects.com

