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**Halton District School Board****Addendum No. 2****RFT 26-030 Oakville #5 Elementary School & Child Care Facility**

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**The following, issued by the Halton District School Board (HDSB) January 30, 2026, shall be incorporated in the specifications and shall form part of the proposal document for the above.**

**ATTACHED:**

Bidders are asked to review the attached Addendum # 2 as drafted by Hossack & Associates Architects with an issuance date of January 29, 2026 which responds to questions asked and revises RFT question deadline, issuance of final addendum deadline and the closing date. (20 pages)

**REVISED DATES AS PER ADDENDUM # 2 FROM HOSSACK & ASSOCIATES ARCHITECTS**

Question Deadline	February 6, 2026
Issuance of Final Addendum	February 10, 2026
RFX Closing	February 17, 2026
Supplementary Forms (3 low bidders)	24 hours or next business day
Project Timelines Anticipated Construction	Start Date – May 1, 2026 Substantial Completion – May 2028 or sooner Total Completion – August 2028
All times specified in this timetable are local times in Burlington, Ontario, Canada	

**RECEIPT OF ADDENDA MUST BE ACKNOWLEDGED ON THE FORM OF QUOTATION.**

**PAGE 1 OF 21  
END OF ADDENDUM 2**

## RFT 26-030 Oakville #5 Elementary School &amp; Child Care Facility

**PROJECT NO. 22125**  
**HOSSACK & ASSOCIATES ARCHITECTS**

**ADDENDUM NO. 2****Issued January 29, 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:** Addendum No. 2 - in its entirety consists of the following:
  - .1 Five (5) typed pages of instructions.
  - .2 Landscape/Grading - one (1) page of full-size 36" x 48" drawing, SG.1 Site Grading Plan.
  - .3 Civil Addendum No.1 – one (1) typed page of instructions and one (1) page of full-size 36" x 48" drawing, CV-1.
  - .4 Structural Addendum No.1 – two (2) typed pages of instructions and two (2) pages of full-size 36" x 48" drawings, S0.0 and S3.2.
  - .5 Mechanical and Electrical Addendum No.1 – two (2) typed pages of instructions, one (1) page 8.5" x 11" drawing AD01-M01, and five (5) pages of full-size 36" x 48" drawings, E3.1, E3.2, E3.3, E3.4 and E8.1.

**QUESTIONS & ANSWERS**

QUESTION 1: We would kindly like to request a one week extension.

ANSWER 1: Refer to Addendum No.2 item 01: HDSB RFX Front End – Goods & Services, below for the revised Planned Schedule of Events.

QUESTION 2: Drawing S0.0 – Foundation note 1 says refer to geotechnical investigation prepared by forward engineering dated October 9, 2025. Section 31 09 15 1.2.1 – states that the Geotech was prepared on November 26, 2025. Please clarify that the structural drawings are referring to the correct geotechnical report.

ANSWER 2: Refer to revised Foundation Note 1 on revised drawing S0.0 included in this Addendum.

QUESTION 3: Drawing S2.1 – Typical Foundation Details – Typical excavation and backfill at foundation walls – please confirm backfill material to be used as the geotechnical report does not specify a material.

ANSWER 3: Refer to Specification Section '31 23 10 Excavation, Trenching and Backfilling'.

QUESTION 4: Section 00 21 13 – 1.3.1 – states that the form of tender is to be submitted along with a bid bond and agreement to bond to form the "bid submission." Please confirm we are not required to submit the following documents: Appendix A – Declaration Signature Sheet, Appendix B, Appendix C, Appendix D, and Appendix F.

ANSWER 4: Refer to item 9. "Submission of Required Documentation" of the RFT (RFX) front end documents for bid submission information. In addition, refer to specification section "00 21 13 Additional Instructions to Bidders" for requirements of the *Bid Bond* and *Agreement to Bond* (further clarified in this addendum).

## RFT 26-030 Oakville #5 Elementary School &amp; Child Care Facility

PROJECT NO. 22125  
HOSSACK & ASSOCIATES ARCHITECTSADDENDUM NO. 2Issued January 29, 2026

QUESTION 5: Section 00 21 13 – 1.3.1.2 – Mechanical & Electrical supplemental Tender Form – respectfully please consider that the forms can be submitted via email to the architect as opposed to the office of the architect as we will need to receive forms from our mechanical & electrical trades.

ANSWER 5: Refer to this Addendum No. 2, item #02 below.

QUESTION 6: Drawing SG.1 – Site grading plan – please provide an overlay of the existing grades from file No. 10487-T.

ANSWER 6: The site grading plan, SG.1, has been updated to include existing grades. Refer to attached updated SG.1.

QUESTION 7: Drawing (2 / A17) refers to an alternate brick support detail. Please clarify whether this is to be an alternate price in the bid form or not.

ANSWER 7: The alternate brick support is not an alternate price. It is provided to allow the Bidder to decide which type of support they prefer to carry in their bid.

QUESTION 8: Wall Sections & Details – please clarify what material the 13mm exterior sheathing is to be?

ANSWER 8: Refer to Specification Section 07 51 12 Roofing Rough Carpentry, for locations of plywood and gypsum sheathing related to roofing.

QUESTION 9: Section 32 91 19 shares two different specification sections. Topsoil placement and Landscape grading. Please advise.

ANSWER 9: The Topsoil Placement and Landscape Grading are intended to be included together in the same specification section.

QUESTION 10: RFT 26-030 – Form of Tender - Please confirm the “Base Bid Amount (Excluding HST)” is the base bid excluding cash allowances. Please confirm the “Total Base Bid Amount (Excluding HST)” is the base bid including cash allowances.

ANSWER 10: Base Bid Amount (Excluding HST) is the base bid amount to complete the project as outlined in the RFT documents without any cash allowances/contingency allowances. TOTAL Base Bid Amount (Excluding HST) is the total project cost with the project cost plus all cash and contingency allowances.

QUESTION 11: Section 00 21 13 – 1.7.10 – Please confirm the general contractor is to submit the Mechanical & Electrical bonding along with their supplementary forms 24 hours after close. Please confirm this is to be submitted by email and not in person to the office of the architect.

ANSWER 11: Mechanical & Electrical Agreements to Bond are to be submitted with Supplementary Information Form and Mechanical and Electrical Supplemental Forms within 24 hours after tender close, by email. Refer to Addendum No. 02 below.

## RFT 26-030 Oakville #5 Elementary School &amp; Child Care Facility

**PROJECT NO. 22125**  
**HOSSACK & ASSOCIATES ARCHITECTS**

**ADDENDUM NO. 2****Issued January 29, 2026**

QUESTION 12: Please confirm none of the tender forms or supplementary forms are to be submitted in person to the office of the architect. 1.3.1.2 indicates forms to be submitted to the architect's office – 1.7.9 indicates forms are to be submitted by email. Please clarify.

ANSWER 12: **Submissions are to be made by email. Refer to addendum below.**

**AMENDMENTS TO SPECIFICATIONS****Item 01: HDSB RFX Front End – Goods & Services:**

.1 REVISE: Item 3. Planned Schedule of Events to read:

<b>Event</b>	<b>Date</b>
Release of RFX	January 19, 2026
Mandatory Site Visit	January 28, 2026
Question Deadline	<b>February 6, 2026</b>
Issuance of Final Addendum	<b>February 10, 2026</b>
RFX Closing	<b>February 17, 2026</b>
Supplementary Forms (3 low bidders)	24 hours or next business day
Project Timelines	<b>Anticipated Construction Start Date – May 1, 2026</b> Substantial Completion – May 2028 or sooner Total Completion – August 2028
All times specified in this timetable are local times in Burlington, Ontario, Canada	

.2 REVISE: Item 7. Issuance of Addenda to read: "...regarding this RFX must be submitted in writing through the Online Bidding System no later than 2:00 p.m. (local time) on February 6, 2026. Any resulting addenda will be issued no later than February 10, 2026. ..."

**Item 02: Section 00 21 13 Additional Instructions to Bidders:**

.1 REVISE Item 1.3 to read as follows:

**1.3. CONTRACT**

1.3.1. Consult the RFT (RFX) documents for submission requirements.

1.3.1.1. 'Form of Tender' and required Appendices are to be accompanied by a *Bid Bond* and *Agreement to Bond*.

1.3.1.2. The 'Supplementary Information Form Section 00 22 00' is to be completed and submitted by the THREE LOW BID prequalified General Contractors on or before 2:00pm local time the following day of the tender close, or the next business day, to the office of the Architect by email ([admin@hossackarch.com](mailto:admin@hossackarch.com)) and the School Board by email ([chatelaina@hdsb.ca](mailto:chatelaina@hdsb.ca)).

## RFT 26-030 Oakville #5 Elementary School &amp; Child Care Facility

PROJECT NO. 22125  
HOSSACK & ASSOCIATES ARCHITECTS

**ADDENDUM NO. 2****Issued January 29, 2026**

1.3.1.1. 'Mechanical Supplemental Tender Form' and 'Electrical Supplemental Tender Form' in specification Binder B are to be fully completed by the General Contractor's named subcontractors and submitted by the THREE Low Bid General Contractors on or before 2:00pm local time the following day of the tender close, or the next business day, to the office of the Architect by email ([admin@hossackarch.com](mailto:admin@hossackarch.com)) and the School Board by email ([chatelaina@hdsb.ca](mailto:chatelaina@hdsb.ca)).

.2 REVISE Item 1.7.9 to read as follows:  
"1.7.9. On the day following (or next regular business day) the Bid Submission, the THREE LOW BID General Contractors will be required to submit by 2:00 p.m. to the office of the Architect by email ([admin@hossackarch.com](mailto:admin@hossackarch.com)) and the School Board by email ([chatelaina@hdsb.ca](mailto:chatelaina@hdsb.ca)) the following:

- Supplementary Information Form, Section 00 22 00
- Mechanical Supplemental Tender Form (in Binder B)
- Electrical Supplemental Tender Form (in Binder B)
- Mechanical and Electrical Agreements to Bond (as noted in item 1.7.10)

as completed by the Mechanical and Electrical Sub-Contractors named on the Stipulated Price Bid Form of the respective General Contractor."

.3 REVISE Item 1.16.1 to read:  
"1.16.1. Tenders will only be accepted from the following General Contractors:  
.1 Everstrong Construction Ltd.  
.2 Gen-Pro  
.3 Golden Gate Contracting  
.4 Pre-Eng Contracting Ltd.  
.5 Remo Construction  
.6 Struct-Con Construction  
.7 TRP Construction  
.8 Tambro Construction Ltd."

**Item 03: Section 08 80 50 Glazing:**

.1 ADD: "Item 2.1.5.4. Pyran Platinum L."

**Item 04: 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 or imported 50mm crusher run limestone, type 2. Minimum compaction density 100% Standard Proctor. For use primarily as fill under building slab on grade areas **and foundation backfill.**"

**Item 05: Section 20 02 21 Mechanical Supplemental Tender Form:**

.1 REVISE Item 1.1.1 to read:  
.1 The Mechanical Supplemental Tender Form must be submitted to the Architect ([admin@hossackarch.com](mailto:admin@hossackarch.com)) and Consultant ([dei@deiassociates.ca](mailto:dei@deiassociates.ca)) via email **on or before 2:00pm local time the following day of the tender close, or the next business day ...**"

PROJECT NO. 22125  
HOSSACK & ASSOCIATES ARCHITECTS

**ADDENDUM NO. 2**

**Issued January 29, 2026**

**Item 06: Section 26 01 13 Electrical Supplemental Tender Form:**

.1 REVISE: Item 1.1.1 to read:

“.1 The Electrical Supplemental Tender Form must be submitted to the Architect (admin@hossackarch.com) and Consultant (dei@deiassociates.ca) via email **on or before 2:00pm local time the following day of the tender close, or the next business day ...**”

**AMENDMENTS TO DRAWINGS**

**LANDSCAPE**

**Item 07: LANDSCAPE/GRADING:**

.1 REPLACE full size 36" x 48" drawing, 'SG.1' with enclosed 'SG.1 SITE GRADING PLAN', dated January 28, 2026.

**CIVIL**

**Item 08: CIVIL:**

.1 Civil Addendum No.1 – one (1) typed page of instructions and one (1) page of full-size 36" x 48" drawing, CV-1, dated January 28, 2026. Attached.

**STRUCTURAL**

**Item 09: STRUCTURAL:**

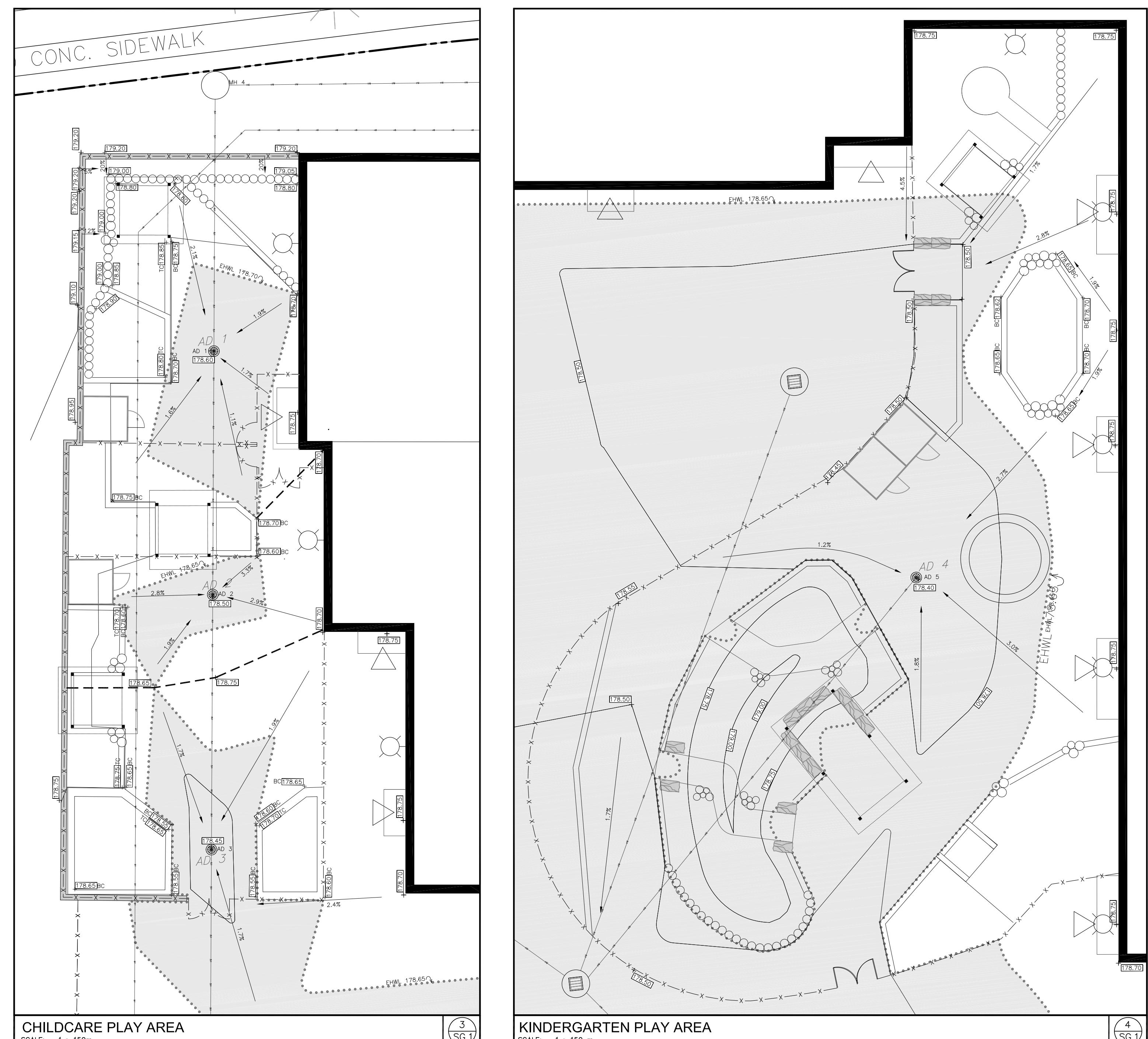
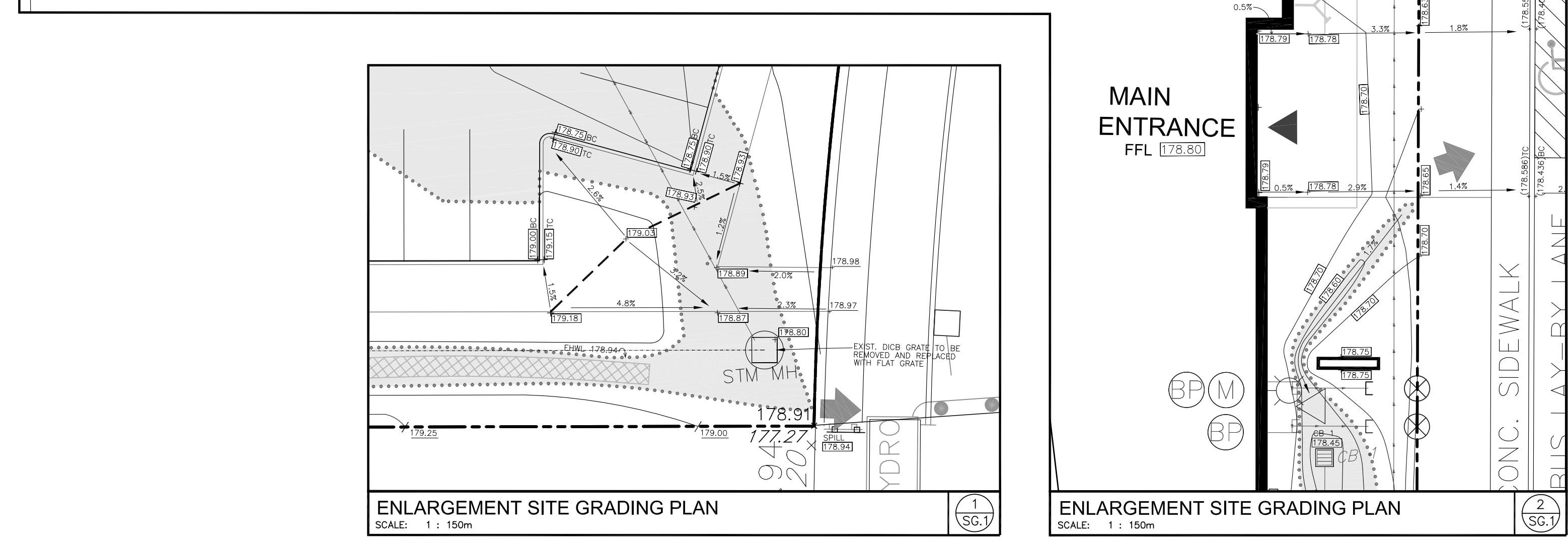
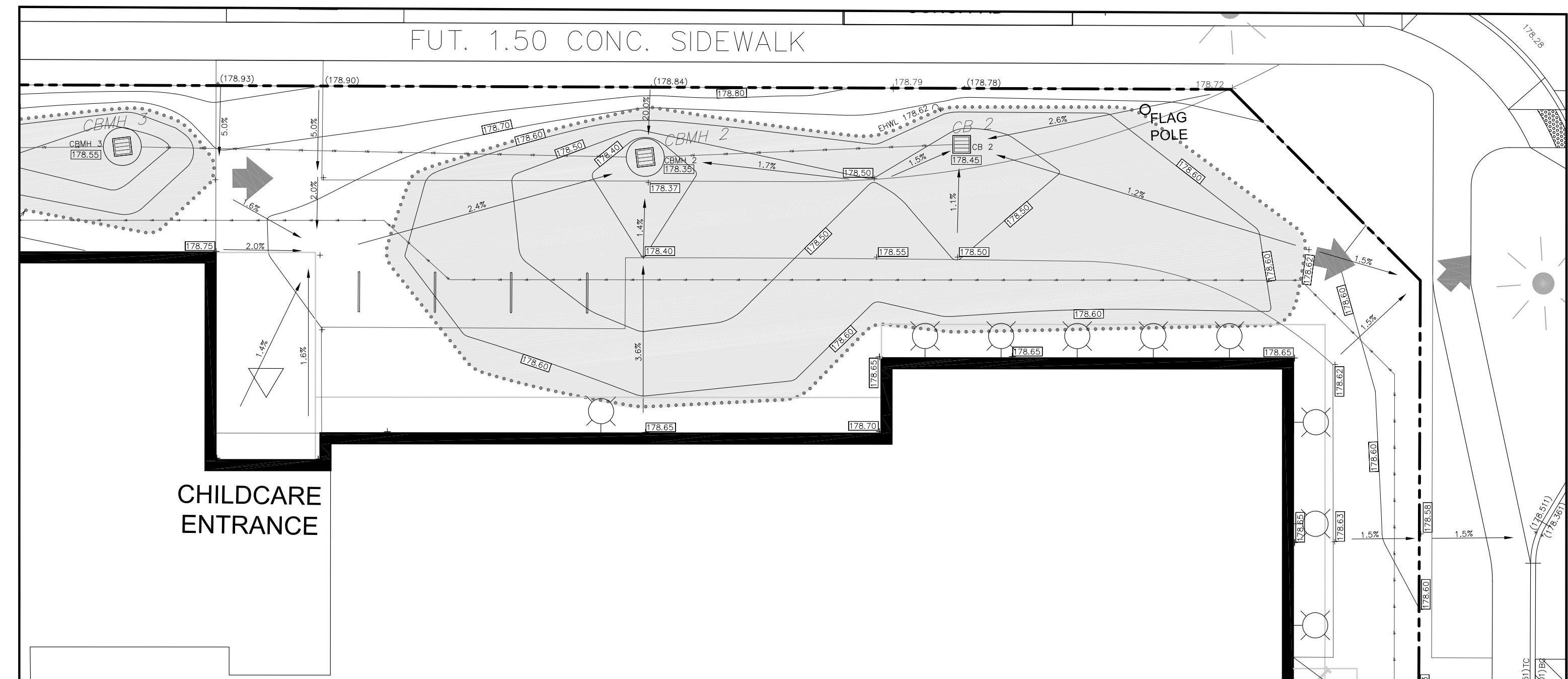
.1 Structural Addendum No.1 – two (2) typed pages of instructions and two (2) pages of full-size 36" x 48" drawings, S0.0 and S3.2, dated January 28, 2026. Attached.

**MECHANICAL & ELECTRICAL:**

**Item 10: MECHANICAL & ELECTRICAL:**

.1 Mechanical and Electrical Addendum No.1 – two (2) typed pages of instructions, one (1) page 8.5" x 11" drawing AD01-M01, and five (5) pages of full-size 36" x 48" drawings E3.1, E3.2, E3.3, E3.4 and E8.1, dated January 27, 2026. Attached.

**End of Addendum No. 2**



# HALTON DISTRICT SCHOOL BOARD

Name: **OAKVILLE #5**  
**PUBLIC ELEMENTARY SCHOOL**  
OAKVILLE, ONTARIO  
Description: **2018-2019 GRAADING PLAN**

<hr/>		Issued:
- 2023		JAN. 2026
<hr/>		Drawn By::
10	RO	<hr/>
<hr/>		Checked By:
DT		<hr/>
No.:	File No.:	<hr/>
1	3110SG-260114.DWG	<hr/>



## Tender Addendum #1

Page: 1 of 2

**Project:** Oakville #5 Public School

**Project No:** 2023-026

**Location:** Oakville ON

**Date:** Jan.28, 2026

**Issued to:** Hossack & Associates

**Subject:** Tender Addendum 1

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Tender Addendum #1


Drawing CV-1

- Addition of 4 - 300mm CSP Culverts. Total 300mm culvert length is 26.0m.

See the attached drawing showing the revisions/additions noted above.

A handwritten signature in black ink that reads 'Blair Nock'.

Blair Nock, C.E.T





**Halton District School Board  
Oakville #5 Public School**

**Structural Addendum No. 1  
Project Addendum No. 2**

**January 28, 2026**

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The following amendments/clarifications to the Tender Documents are considered to form part of this Tender.

No consideration will be given for extras and/or changes due to the Bidder not being familiar with the contents of this Addendum.

Bidders are to acknowledge this Addendum by signing and enclosing this addendum of this document with their submission.

The following Addendum has been issued to make clarifications, revisions, additions and/or deletions to the various areas of the Request for Tender.

This addendum shall be incorporated in the specifications and drawings and shall form part of the contract documents:

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**1. AMENDMENTS TO DRAWINGS:**

- A. Drawing S0.0:
  - a. Revised Foundation Note 1.
- B. Drawing S3.2:
  - a. Revised lintel sizes along grid line 3 to accommodate sun shades.

**2. BIDDER QUESTIONS:**

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Question 1: *Drawing S0.0 – Foundation note 1 says refer to geotechnical investigation prepared by forward engineering dated October 9, 2025. Section 31 09 15 1.2.1 – states that the Geotech was prepared on November 26, 2025. Please clarify that the structural drawings are referring to the correct geotechnical report.*

Response 1: Refer to revised Foundation Note 1 on drawing S0.0.

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Question 2: *Drawing S2.1 – Typical Foundation Details – Typical excavation and backfill at foundation walls – please confirm backfill material to be used as the geotechnical report does not specify a material..*

Response 2: Refer to the Excavation and Backfill section of the geotechnical report.

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**3. ATTACHMENTS TO THIS DOCUMENT:**

- Drawings S0.0 and S3.2.

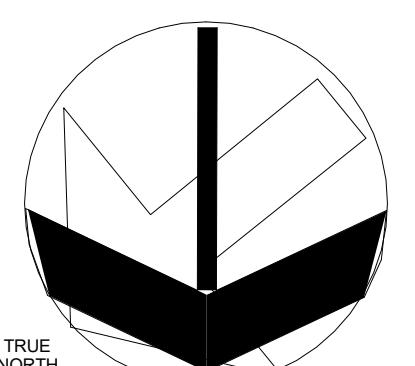

Sincerely,



Per: Grant Finlay, P.Eng.  
Kalos Engineering Inc.







## SLAB LEGEND

S1	203 HOLLOW CORE PRECAST SLAB 50 CONCRETE TOPPING
S2	254 HOLLOW CORE PRECAST SLAB 50 CONCRETE TOPPING
S3	305 HOLLOW CORE PRECAST SLAB 50 CONCRETE TOPPING
S4	254 HOLLOW CORE PRECAST SLAB
S5	300 HOLLOW CORE PRECAST SLAB
S6	254 SOLID PRECAST SLAB 50 CONCRETE TOPPING (EXCLUDING MIDLANDING)
S7	300 SOLID PRECAST SLAB 50 CONCRETE TOPPING
S8	200 SOLID PRECAST SLAB

## FRAMING NOTES

TOP OF STEEL ELEVATION 11750 UNLESS NOTED **THUS** +0.0

TOP OF PRECAST SLAB 12000 UNLESS NOTED **THUS** +0.0

REFER TO ARCHITECTURAL DRAWINGS AND MECHANICAL DRAWINGS FOR DIMENSIONS.

REFER TO DRAWING S0.0 FOR NOTES AND S4.0 STANDARD DETAILS AND FOR CONCRETE BLOCK WALL REINFORCING.

REFER TO ARCH'L, MECH'L AND ELEC'L DWGS. FOR SIZE AND LOCATION OF ALL OPENINGS IN BLOCK WALLS. SEE LINTEL SCHEDULE DRAWINGS S4.0 FOR LINTEL SIZES.

ELEVATION SHOWN FOR TOP OF JOISTS AND ROOF CHANNELS ARE APPROXIMATE ONLY. REFER TO ARCH'L ROOF PLAN FOR DRAIN LOCATIONS AND SET STEEL TO FALL EVENLY TO DRAIN.

REFER TO S0.0 FOR PRECAST SLAB CONFIGURATION AND LOADING.

REFER TO S0.0 FOR COLUMN SCHEDULE.

PROVIDE STEEL LINTELS FOR ALL OPENINGS AS SHOWN ON ARCHITECTURAL, MECHANICAL & ELECTRICAL DRAWINGS. (NOT ALL SHOWN ON THIS DRAWING) REFER TO S4.0 FOR SIZES. PROVIDE LINTELS AT ALL DUCT OPENINGS. ALL LINTELS SHALL BE PROVIDED BY THE STRUCTURAL STEEL TRADE.

0. COORDINATE PRECAST SLABS w/ WITH MECHANICAL EQUIPMENT & ASSOCIATED PENETRATIONS.

# STAIR FRAMING NOTES

**THE HANDRAILS MUST BE DESIGNED TO WITHSTAND  
LOADING AS SPECIFIED IN O.B.C. DIV. B. ARTICLE 3.4.6.4. &  
GUARD RAILS MUST BE DESIGNED TO WITHSTAND LOADING  
AS SPECIFIED IN ARTICLES 4.1.5.15. & 4.1.5.17. SHOP  
DRAWINGS ARE TO BE STAMPED BY A PROFESSIONAL  
ENGINEER.**

### WALL LEGEND

	LOAD BEARING WALLS.
	NON-LOAD BEARING PARTITION WALLS.
	NON-LOAD BEARING PARTITION WALLS ABOVE.
	LOAD BEARING PARTITION WALLS ABOVE.

# WALL SCHEDULE

 W1	190 CONCRETE BLOCK WALL
 W2	240 CONCRETE BLOCK WALL

5400

**TYP. SPU AROUND**

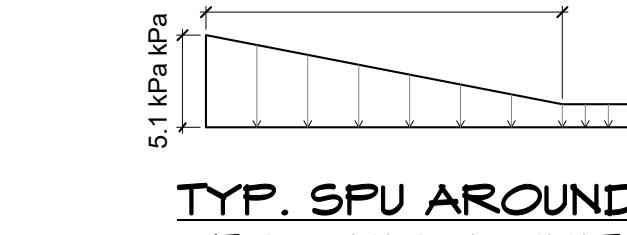
**NOTE: PROVIDE SOLID SLABS AS REQUIRED. TO BE DETERMINED BY THE PRECASTER**

## DECK LEGEND

D1	 38 STEEL DECK (MIN. 20GA) ACOUSTIC 
D2	 38 STEEL DECK (MIN. 20GA) ACOUSTIC 
D3	 38 STEEL DECK C/W 62 CONCRETE TOPPING c/w 152x152MW18.7xMW18.7   (100 COMPOSITE DECK)

# TYP. SPU AROUND MECHANICAL UNITS

## & EXHAUST OPENINGS



# MECHANICAL UNITS ¶ EXHAUST OPENINGS

NO	REVISIONS	
7	ISSUED FOR STRUCTURAL ADD. No.1	2
6	ISSUED FOR TENDER	2
5	ISSUED FOR PERMIT	2
4	ISSUED FOR COORDINATION	2
3	ISSUED FOR 99%	2
2	ISSUED FOR 95%	2
1	ISSUED FOR 80%	2
NO	ISSUED	

CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS  
THE PROJECT; AND MUST REPORT ANY DISCREPANCIES  
TO THE CONSULTANTS BEFORE PROCEEDING WITH  
WORK. THE USE OF THIS DRAWING OR PART THEREOF  
FORBIDDEN WITHOUT THE WRITTEN APPROVAL OF  
CONSULTANTS.

# OAKVILLE #5 PUBLI SCHOOL

3490 PRESERVE DRIVE OAKVILLE, ON

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**KALO**  
Engineering Inc.

# ROOF FRAMING PLAN

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**HOSSACK  
& ASSOCIATES  
ARCHITECTS**

4-2150 DUNWIN DRIVE  
MISSISSAUGA, ONTARIO L5L 5M8  
Tel (905) 607-8284 Fax (905) 607-8290

DATE FEB. 2019	19001
DRAWN S.NUVE	DRAWING
CHECKED G.F.	S3.2

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January 27, 2026

Client: Hossack Architecture  
105-1939 Iroquois Way  
Oakville, ON L6H 3V8

RE: Oakville #5 Elementary School  
Oakville, ON  
Job #: 22383

Attn: Kevin Barlaan, Dip. Arch. Tech., B.S.Arch./Priscilla Ladouceur/Christine Stasevich

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## ADDENDUM 01

### MECHANICAL

#### Item 1

1.0 Reference Drawing M401 and Attached Sketch AD01-M01  
.1 In Gym Storage 164A, revise ductwork as indicated on attached sketch AD01-M01.

#### Item 2

2.0 Reference Drawing M402  
.1 In Co-Lab 249, add the following note to exhaust duct going up:  
.1 "350 x 200 EA duct up through roof to EF-10".

### ELECTRICAL

#### Item 1

1.0 Reference Attached Reissued Drawing E3.1  
.1 Electric heater (type E) in WR 160 is to be installed at a high level.  
.2 Electric heater within Vest. 101 is to be changed to new type 'K' heater. Feed from new 20A-3P breaker within panel 3M1. Existing breakers can be replaced with spaces.  
.3 Provide new type 'K' heater with Vest. 101 on opposite side of existing heater. Feed from new 20A-3P breaker within panel 3M1.

#### Item 2

2.0 Reference Attached Reissued Drawing E3.2  
.1 Electric heater (type C) in Co-Lab 239 is to be fed from below.

#### Item 3

3.0 Reference Attached Reissued Drawings E3.3 and E3.4  
.1 Relocate power connection for EF-10 (mechanical item 116) to lower roof as shown on attached reissued drawing E3.3. Revise source panel as noted.



**Item 4**

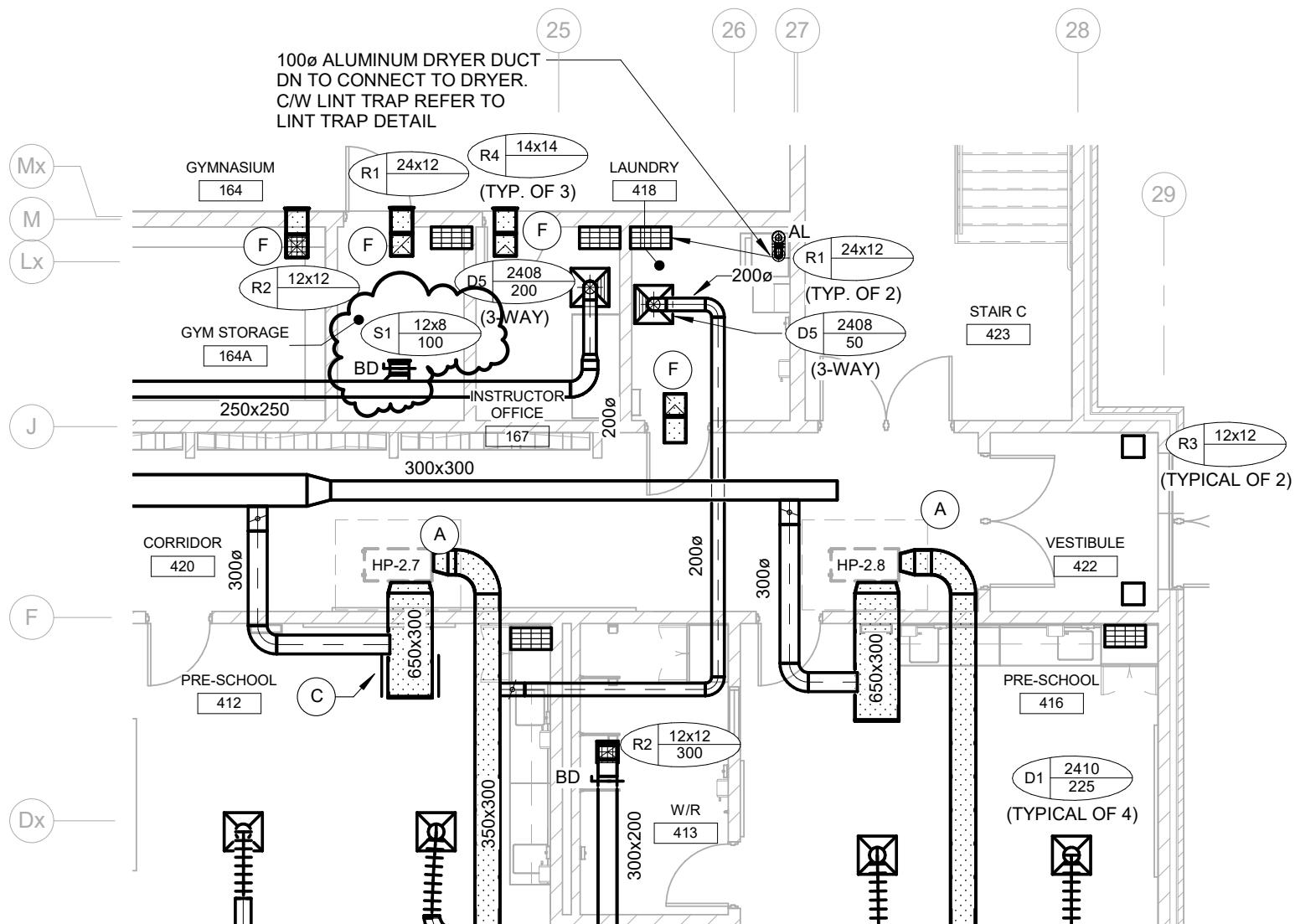
4.0 Reference Attached Reissued Drawing E8.1

- .1 Fixture type (L6) revised from surface mount to recessed.
- .2 Added heater type 'k'.



Dustin McConkey, LEL  
Partner  
22383 Addendum 01 (M&E-Ductwork Updates)(var. reissued dwgs) Jan 27 26  
ct/ap/kk





## GROUND FLOOR PLAN - VENTILATION

SCALE: 1 : 100









FLOORBOX SCHEDULE							LIGHT	
Item	Manufacturer/Catalog Number	Type	Devices	Finish	Fire Rating	No. Gangs	Description	Item
FB1	WIREMOLD CAT.#RFBA4R30-0G, RFBADP X 2, RFBADEC X 2 C/W FPFTCAL HUBBELL APPROVED EQUIVALENT WELLMARK APPROVED EQUIVALENT	ON-GRADE	TWO (2) X 20A DUPLEX RECEPCEPTACLES TWO (2) DECORATOR CUTOUTS - DATA	TBD	N/A	4	RECESSED CONCRETE FLOORBOX C/W DEVICES AS NOTED AND FLANGED COVER ASSEMBLY COVER. STANDARD COVER FINISH TO BE CONFIRMED BY ARCHITECT. PROVIDE 21mmC FOR POWER AND 35mmC FOR COMMUNICATION CONTRACTOR'S USE TO FLOOR BOX LOCATION AS SHOWN. PROVIDE FLEXIBLE CONDUIT SEAL TIGHT.	
FB2	WIREMOLD CAT.#4ATCP2RAA, 4REC & 42A HUBBELL EQUIVALENT WELLMARK EQUIVALENT	POKE-THRU	ONE (1) X 20A DUPLEX RECEPCEPTACLE ONE (1) X DECORATOR CUTOUT - DATA	TBD	YES	2	4" POKE-THRU FLOORBOX C/W DEVICES AS NOTED AND FLANGED COVER ASSEMBLY COVER. STANDARD COVER FINISH TO BE CONFIRMED BY ARCHITECT. PROVIDE 21mmC FOR POWER AND 35mmC FOR COMMUNICATION CONTRACTOR'S USE TO FLOOR BOX LOCATION AS SHOWN	

HEATER SCHEDULE			
Type	Manufacturer	Model	Description
A	Ouellet Canada	OAC03000-RT	3000 WATT 208 VOLT SINGLE PHASE FAN FORCED HEATER C/W RECESSED MOUNTING BOX, 24V CONTROL RELAY WITH TRANSFORMER, AND STANDARD FACTORY FINISH TO SUIT ARCHITECT. HEATER MOUNTING HEIGHT: MINIMUM 100mm A.F.F.
B	Ouellet Canada	OAC01502-RT	1500 WATT 208 VOLT SINGLE PHASE FAN FORCED HEATER C/W RECESSED MOUNTING BOX, 24V CONTROL RELAY WITH TRANSFORMER, AND STANDARD FACTORY FINISH TO SUIT ARCHITECT.
C	Ouellet Canada	OFM1252 C/W KIT-OFM-RT-208	1250 WATT 208 VOLT SINGLE PHASE BASEBOARD HEATER C/W 24V CONTROL RELAY WITH TRANSFORMER, AND STANDARD FACTORY FINISH TO SUIT ARCHITECT. HEATER MOUNTING HEIGHT: 100mm A.F.F.
D	Ouellet Canada	OAE5000	3750 WATT 208 VOLT SINGLE PHASE UNIT HEATER C/W CEILING MOUNTING BRACKET, AND STANDARD FACTORY FINISH. CONTRTRACTOR TO PROVIDE SEPARATE 208V-30A-2P CONTACTOR C/W H-O-A, PILOT LIGHT, 120VAC-24V TRANSFORMER, AND 24V COIL. COORDINATE WITH BAS TRADE FOR CONNECTION. REFER TO DRAWINGS FOR LOCATIONS. HEATER MOUNTING HEIGHT: 3000mm A.F.F.
E	Ouellet Canada	OFM750 C/W KIT-OFM-RT-208	750 WATT 208 VOLT SINGLE PHASE BASEBOARD HEATER C/W INTEGRAL THERMOSTAT AND STANDARD FACTORY FINISH TO SUIT ARCHITECT. HEATER MOUNTING HEIGHT: 100mm A.F.F. UNLESS OTHERWISE NOTED.
F	Ouellet Canada	OFM1000 C/W KIT-OFM-RT-208	1000 WATT 208 VOLT SINGLE PHASE BASEBOARD HEATER C/W INTEGRAL THERMOSTAT AND STANDARD FACTORY FINISH TO SUIT ARCHITECT. HEATER MOUNTING HEIGHT: 100mm A.F.F.
G	Ouellet Canada	OCPU1000	750 WATT 208 VOLT SINGLE PHASE KICKSPACE HEATER. CONTRTRACTOR TO PROVIDE SEPARATE 208V-15A-2P CONTACTOR C/W H-O-A, PILOT LIGHT, 120VAC-24V TRANSFORMER, AND 24V COIL. COORDINATE WITH BAS TRADE FOR CONNECTION. REFER TO DRAWINGS FOR LOCATIONS. HEATER SHALL BE MOUNTED WITHIN MILLWORK - COORDINATE WITH MILLWORK TRADE ON SITE PRIOR TO ROUGH-INS.
H	OUELLET CANADA	AS2424-375-208PW C/W PF-22PW	ARCHITECTURAL RADIANT PANEL C/W DRYWALL CEILING FRAME. REQUIRES 33mA GROUND FAULT BRANCH CIRCUITS FOR EACH PANEL
J	Ouellet Canada	OAC09000-RT	9000 WATT 208 VOLT SINGLE PHASE FAN FORCED HEATER C/W RECESSED MOUNTING BOX, 24V CONTROL RELAY WITH TRANSFORMER, AND STANDARD FACTORY FINISH TO SUIT ARCHITECT. HEATER MOUNTING HEIGHT: MINIMUM 100mm A.F.F.
K	Ouellet Canada	OAC05038-RT	5000 WATT 208 VOLT THREE PHASE FAN FORCED HEATER C/W RECESSED MOUNTING BOX, 24V CONTROL RELAY WITH TRANSFORMER, AND STANDARD FACTORY FINISH TO SUIT ARCHITECT. HEATER MOUNTING HEIGHT: MINIMUM 100mm A.F.F.

Item	Manufacturer/Catalog Number	Voltage	Lamp					Mounting	Listings	Description
			Type	Lumens	Colour Temperature	Wattage	CRI			
P	McGRAW-EDISON CAT. #GALN-SA4B-730-9-SL4-FADC-XX-HSS POLE: VALMONT CAT. #DS330-500Q200-D4-GV-XX- FBC-AB OR EQUAL LITHONIA CAT. #DSX1 LED P4 30K T4TM 347 SPA FAO XXXXX GENLYTE GARDCO CAT. #OPF-S-A05-730-T4M-BLC-AR1-347-FAWS	347V	LED	18701	3000K	171W	80	POLE	IDA/BUG	POLE MOUNTED DECORATIVE LED FIXTURE C/W EXTRUDED ALUMINUM ENCLOSURE, LOW PROFILE DESIGN, TYPE 'SL4' DISTRIBUTION OPTICS, FULL CUT-OFF DARK SKY COMPLIANCE (IDA), 1000mA DRIVER, AND 20' (6.09m) X 5" (150mm) SQUARE STRAIGHT STEEL POLE ON 3' BASE. ENTIRE ASSEMBLY SHALL HAVE FINISH TO SUIT ARCHITECT.
P1	McGRAW-EDISON CAT. #GALN-SA4B-730-9-5WQ-FADC-XX POLE: VALMONT CAT. #DS330-500Q200-D4-GV-XX- FBC-AB OR EQUAL LITHONIA CAT. #DSX1 LED P4 30K T5W 347 SPA FAO XXXXX GENLYTE GARDCO CAT. #OPF-S-A05-730-T5W-BLC-AR1-347-FAWS	347V	LED	24281	3000K	171W	80	POLE	IDA/BUG	POLE MOUNTED DECORATIVE LED FIXTURE C/W EXTRUDED ALUMINUM ENCLOSURE, LOW PROFILE DESIGN, TYPE '5WQ' DISTRIBUTION OPTICS, FULL CUT-OFF DARK SKY COMPLIANCE (IDA), 1000mA DRIVER, AND 20' (6.09m) X 5" (150mm) SQUARE STRAIGHT STEEL POLE ON 3' BASE. ENTIRE ASSEMBLY SHALL HAVE FINISH TO SUIT ARCHITECT.
V	COOPER CAT. #HC610D010347-HM612840-61MDHWF LITHONIA CAT. #LDN6 40/10 LO6AR LSS 347 GZ1 TRW LIGHTOLIER CAT. #6RN-C6L10840MZ10U-C6RDLXX SIGNIFY CAT. #M6RDL109CSMCLZ103	347V	LED	948	3000K	10W	80	RECESSED	IP55	RECESSED 6" (150mm) DIAMETER LED DOWNLIGHT C/W SELF-FLANGED 60 DEGREE BEAM REFLECTOR, SEMI-SPECULAR CLEAR FINISH, AND 1% 0-10V DIMMING DRIVER. ARCHITECT TO CONFIRM FLANGE FINISH.
V1	COOPER CAT. #HC620D010347-HM612840-61MDHWF LITHONIA CAT. #LDN6 40/20 LO6AR LSS 347 GZ1 TRW LIGHTOLIER CAT. #6RN-C6L20840MZ10U-C6RDLXX SIGNIFY CAT. #M6RDL209CSMCLZ103	347V	LED	2011	3000K	20.9W	80	RECESSED	IP55	RECESSED 6" (150mm) DIAMETER LED DOWNLIGHT C/W SELF-FLANGED 60 DEGREE BEAM REFLECTOR, SEMI-SPECULAR CLEAR FINISH, AND 1% 0-10V DIMMING DRIVER. ARCHITECT TO CONFIRM FLANGE FINISH.
W	COOPER CAT. #IST-SA1C-730-9-T4FT-XX LITHONIA CAT. #WDGE3 LED P1 30K 70CRI R4 347 SRM XXXXX SIGNIFY CAT. #GWM-A09-830-TM4-347	347V	LED	4559	3000K	45.2W	80	WALL	IP66, IDA/BUG	COMPLETE CUT OFF TRAPEZOIDAL LED WALLPACK FIXTURE C/W TYPE 'T4FT' FORWARD THROW DISTRIBUTION, FULL CUT-OFF DARK SKY COMPLIANCE (IDA), 600mA DRIVER, AND FINISH TO SUIT...
W1	COOPER CAT. #IST-SA1C-730-9-T2-XX LITHONIA CAT. #WDGE3 LED P1 30K 70CRI R4 347 SRM XXXXX SIGNIFY CAT. #GWM-A09-830-TM4-347	347V	LED	4576	3000K	45.2W	80	WALL	IP66, IDA/BUG	COMPLETE CUT OFF TRAPEZOIDAL LED WALLPACK FIXTURE C/W TYPE 'T2' WIDE DISTRIBUTION, FULL CUT-OFF DARK SKY COMPLIANCE (IDA), 600mA DRIVER, AND FINISH TO SUIT...

Manufacturer/Catalog Number	Voltage	Lamp					Mounting	Listings	Description
		Type	Lumens	Colour Temperature	Wattage	CRI			
A CAT. #CP4343-L40K(H)-MVOLT-TRWT-OAH(98) D CAT. #PQ00619-01 REKA CAT. #4241-36-LED-40-120V-DV-STEM-WHE-WH	120V	LED	3000	4000K	19.6W	80	SUSPENDED	N/A	12" DIAMETER x 28" LONG LED PIN ACCENT CYLINDER C/W MATT WHITE ACRYLIC DIFFUSER, INTEGRAL DRIVER, STEM MOUNT FIXTURE AND CEILING CANOPY FINISH TO BE CONFIRMED BY ARCHITECT FROM STANDARD FINISHES.
S CAT. #6001-WH C/W #6000-JB E CAT. #LED-HU-41-240L-30K-90-WH	120V	LED	250	3000K	4.5W	90	SURFACE	N/A	2.75" (70mm) DIAMETER LED UNDERCABINET PUCK FIXTURE C/W ALUMINUM HOUSING, FROSTED LENS, AND WHITE FINISH. PROVIDE C/W ONE JUNCTION BOX (C/W ONE 12" (305mm) EXTENSION CORD) PER RUN AND ALL CONNECTORS, MOUNTING ACCESSORIES, ETC. REQUIRED TO PROVIDE A COMPLETE INSTALLATION. ARCHITECT TO CONFIRM FINISH.
OPER CAT. #4SNX-48SL-LW-UNV-L840-CD1-U C/W AYC-WG-SNX/SN-4FT-B IONIA CAT. #CLX L48 5000LM SEF RDL WD MVOLT GZ10 40K 80CRI C/W CSS/WGCLX48 NIFY CAT. #SDS42448L8CST-UN3-DIM-FKR-126-SDS4WG (SET TO 4000K AND 10LM)	120V	LED	4601	4000K	38W	80	SUSPENDED	N/A	4' (1220mm) SURFACE LED STRIP LIGHT C/W WIDE LENSED OPTICAL DISTRIBUTION, CHAIN SUSPENSION KIT, 10% 0-10V DIMMING DRIVER, AND WIRE GUARD. NOTE: SUSPEND TO MAINTAIN MAXIMUM HEADROOM.
OPER CAT. #4SNX-30SL-LW-UNV-L840-CD1-U C/W AYC-WG-SNX/SN-4FT-B IONIA CAT. #CLX L30 3000LM SEF RDL WD MVOLT GZ10 40K 80CRI C/W CSS/WGCLX48 NIFY CAT. #SDS42550L8CST-UN3-DIM-FKR-126-SDS4WG (SET TO 2500K AND 10LM)	120V	LED	3170	4000K	23.0W	80	SUSPENDED	N/A	4' (1220mm) SURFACE LED STRIP LIGHT C/W WIDE LENSED OPTICAL DISTRIBUTION, CHAIN SUSPENSION KIT, 10% 0-10V DIMMING DRIVER, AND WIRE GUARD. NOTE: SUSPEND TO MAINTAIN MAXIMUM HEADROOM.
OPER CAT. #4SLSTP4040DD-120V IONIA CAT. # CSS L48 ALO3 MVOLT SWW3 80CRI NIFY CAT.#FSS440L840-UNV-DIM	120V	LED	4100	4000K	44.0W	80	SUSPENDED	N/A	4' (1220mm) SURFACE LED STRIP LIGHT C/W WIDE LENSED OPTICAL DISTRIBUTION, CHAIN SUSPENSION KIT, 10% 0-10V DIMMING DRIVER, AND WIRE GUARD. NOTE: SUSPEND TO MAINTAIN MAXIMUM HEADROOM.

PER CAT. #HBLED-LD5-24SE-W-A/WG-UNV-L840-2-CD-2- WG/HBL6-4FT-B IONIA CAT. #IBG 24000LM SEF AFL GND 120V GZ10 40K 80CRI WGX NIFY CAT. #FBZ24L840-UNV-W-LFA-FBZ-WG2	120V	LED	LED	24116	4000K	154W	80	SUSPENDED	N/A	LED HIGHBAY FIXTURE C/W WIDE DISTRIBUTION OPTICS, SEMI-DIFFUSE ACRYLIC LENS, WIRE GUARD, AND TWO 0-10V DIMMING DRIVERS. NOTE FIXTURE TO BE FASTENED TO UNISTR CHANNELS SPANNING ACROSS THE TOP OF THE BOTTOM CHOR OF THE JOISTS. SUSPEND FIXTURE EVEN WITH THE BOTTOM OF JOISTS. ENTIRE FIXTURE ASSEMBLY IS TO HAVE A WHITE FINISH
LIGHTING CAT. #3G-4LI-D-D500-S80-40K-UNV-DIM-FL-XX-120-8 RK CAT. #SL4L LOP 8FT MSL8 80CRI 40K 500LMF MIN1 SCT MVOLT XXX ZT S CAT. #BBRLED-500-80-40-SO-8-X-UNV-DP-1	120V	LED	LED	948	4600	38.4W	80	RECESSED	N/A	8' (2440mm) LONG X 4" (102mm) WIDE DIRECT RECESSED LUMINAIRE C/W, EXTRUDED ALUMINUM HOUSING, 1% 0-10V DIMMING DRIVER, AND SATIN WHITE FLUSH DIFFUSER. STANDARD FINISH TO BE SELECTED BY ARCHITECT.
PER CAT. #HC610D010-HM612840-61MDHWF IONIA CAT. #LDN640/10 LO6AR-LSS MVOLT GZ1 TRW HTOLIER CAT. #6RN-C6L10840MZ10U-C6RDLXX...	120V	LED	LED	4000K	10W	RECESSED	N/A	RECESSED 6" (150mm) DIAMETER LED DOWNLIGHT C/W SELF-FLANGED 60 DEGREE BEAM REFLECTOR, SEMI-SPECULAR CLEAR FINISH, AND 1% 0-10V DIMMING DRIVER. ARCHITECT TO...		
LIGHTING CAT. #3G-4PLI-D-D100-S80-40K-UNV-DIM-FL-XX-120-4 RK CAT. #S4LD LLP 4FT MSL4 80CRI 40K 1000LMF MIN1 SCT MVOLT XXX ZT 2A RDCY XXXCY XCRD DPL S CAT. #TB4DLED-100-80-40-SO-4-X-UNV-DP-1- CTS(48)	120V	LED	LED	3000	4000K	35W	80	SUSPENDED	N/A	4' (1220mm) LONG X 4" (102mm) WIDE DIRECT SUSPENDED LUMINAIRE C/W AIRCRAFT CABLE SUSPENSION (CHORD LENGTH TBD ON SITE), STRUCTURE MOUNTING, EXTRUDED ALUMINUM HOUSING, 1% 0-10V DIMMING DRIVER, AND SATIN WHITE FLUSH DIFFUSER. STANDARD FINISH TO BE SELECTED BY ARCHITECT.
LIGHTING CAT. #3G-4PLI-D-D750-S80-40K-UNV-DIM-FL-XX-120-8 RK CAT. #S4LD LLP 8FT MSL8 80CRI 40K 750LMF MIN1 SCT MVOLT XXX ZT 2A RDCY XXXCY XCRD DPL S CAT. #TB4DLED-750-80-40-SO-8-X-UNV-DP-1- CTS(48)	120V	LED	LED	6000	4000K	39.2W	80	SUSPENDED	N/A	8' (2440mm) LONG X 4" (102mm) WIDE DIRECT SUSPENDED LUMINAIRE C/W AIRCRAFT CABLE SUSPENSION (CHORD LENGTH TBD ON SITE), STRUCTURE MOUNTING, EXTRUDED ALUMINUM HOUSING, 1% 0-10V DIMMING DRIVER, AND SATIN WHITE FLUSH DIFFUSER. STANDARD FINISH TO BE SELECTED BY ARCHITECT.
LIGHTING CAT. #3G-4PLI-D-D500-S80-40K-UNV-DIM-FL-XX-120-4 RK CAT. #S4LD LLP 4FT MSL4 80CRI 40K 500LMF MIN1 SCT MVOLT XXX ZT 2A RDCY XXXCY XCRD DPL S CAT. #TB4DLED-500-80-40-SO-4-X-UNV-DP-1- CTS(48)	120V	LED	LED	2300	4600	19.2W	80	SUSPENDED	N/A	4' (1220mm) LONG X 4" (102mm) WIDE DIRECT SUSPENDED LUMINAIRE C/W AIRCRAFT CABLE SUSPENSION (CHORD LENGTH TBD ON SITE), STRUCTURE MOUNTING, EXTRUDED ALUMINUM HOUSING, 1% 0-10V DIMMING DRIVER, AND SATIN WHITE FLUSH DIFFUSER. STANDARD FINISH TO BE SELECTED BY ARCHITECT.
LIGHTING CAT. #3G-6PLI-D-D500-S80-40K-UNV-DIM-FL-XX-120-6 RK CAT. #S4LD LLP 6FT MSL4 80CRI 40K 500LMF MIN1 SCT MVOLT XXX ZT 2A RDCY XXXCY XCRD DPL S CAT. #TB4DLED-500-80-40-SO-6-X-UNV-DP-1- CTS(48)	120V	LED	LED	3000	4000K	30W	80	SUSPENDED	N/A	6' (1830mm) LONG X 4" (102mm) WIDE DIRECT SUSPENDED LUMINAIRE C/W AIRCRAFT CABLE SUSPENSION (CHORD LENGTH TBD ON SITE), STRUCTURE MOUNTING, EXTRUDED ALUMINUM HOUSING, 1% 0-10V DIMMING DRIVER, AND SATIN WHITE FLUSH DIFFUSER. STANDARD FINISH TO BE SELECTED BY ARCHITECT.
GHTING CAT. # GL-2802-B-1-A-084" MAN LIGHTING. #P7105-30-MOD	120V	LED	LED	3000	4000K	19.6W	80	SUSPENDED	N/A	30" DIAMETER GLOBE LIGHT C/W INTEGRAL POWER SUPPLY, 0-1 DIMMING DRIVER, AIRCRAFT CABLE & POWER CORD TO CANOPY AND STANDARD POWDER COAT FINISH TO BE CONFIRMED BY ARCHITECT.
GHTING CAT. # GL-2801-B-1-A-084" MAN LIGHTING. #P7105-24-MOD	120V	LED	LED	3325	4000K	40W	80	SUSPENDED	N/A	24" DIAMETER GLOBE LIGHT C/W INTEGRAL POWER SUPPLY, 0-1 DIMMING DRIVER, AIRCRAFT CABLE & POWER CORD TO CANOPY AND STANDARD POWDER COAT FINISH TO BE CONFIRMED BY ARCHITECT.
GHTING CAT. # GL-2800-B-1-A-084" MAN LIGHTING. #P7105-18-MOD	120V	LED	LED	3000	4000K	19.6W	80	SUSPENDED	N/A	18" DIAMETER GLOBE LIGHT C/W INTEGRAL POWER SUPPLY, 0-1 DIMMING DRIVER, AIRCRAFT CABLE & POWER CORD TO CANOPY AND STANDARD POWDER COAT FINISH TO BE CONFIRMED BY ARCHITECT.
PER CAT. #24CZ2-LD5-40-UNV-L840-CD-1 IONIA CAT. #2BLT4 40L ADSM MVOLT GZ1 LP840 NIFY CAT. #2EVG38L840-4-DS-UNV-DIM	120V	LED	LED	4257	4000K	30.4W	80	RECESSED	N/A	2'X4' (610mmX1220mm) VOLUMETRIC LED TROFFER C/W SMOOTH FROSTED ACRYLIC CENTRE LENS, 1% 0-10V DIMMING DRIVER, AND WHITE FINISH.
PER CAT. #24CZ2-LD5-45-UNV-L840-CD-1 IONIA CAT. #2BLT4 48L ADSM MVOLT GZ1 LP840 NIFY CAT. #2EVG48L840-4-DS-UNV-DIM	120V	LED	LED	4500	4000K	35.0W	80	RECESSED	N/A	2'X4' (610mmX1220mm) VOLUMETRIC LED TROFFER C/W SMOOTH FROSTED ACRYLIC CENTRE LENS, 1% 0-10V DIMMING DRIVER, AND WHITE FINISH.
PER CAT. #24CZ2-LD5-40-UNV-L840-CD-1-DF-24W IONIA CAT. #2BLT4 40L ADSM MVOLT GZ1 LP840/DGA24 NIFY CAT. #2EVG38L840-4-DS-UNV-DIM FMA24	120V	LED	LED	4257	4000K	30.4W	80	RECESSED (DRYWALL)	N/A	2'X4' (610mmX1220mm) VOLUMETRIC LED TROFFER C/W SMOOTH FROSTED ACRYLIC CENTRE LENS, 1% 0-10V DIMMING DRIVER, WHITE FINISH, AND DRYWALL TRIM KIT.
PER CAT. #14CZ2-LD5-44-UNV-L840-CD-1 C/W DF-14W-U IONIA CAT. #BLT4 48L ADSM MVOLT GZ1 LP840 C/W DGA14 NIFY CAT. #1EVG48L840-4-DS-UNV-DIM FMA24	120V	LED	LED	4608	4000K	34.6W	80	RECESSED	N/A	1'X4' (305mmX1220mm) VOLUMETRIC LED TROFFER C/W SMOOTH FROSTED ACRYLIC CENTRE LENS, 1% 0-10V DIMMING DRIVER, AND WHITE FINISH.
PER CAT. #22CZ2-LD5-32-UNV-L840-CD-1 IONIA CAT. #2BLT2 33L ADSM MVOLT GZ1 LP840 NIFY CAT. #2EVG30L840-2-DS-UNV-DIM FMA22	120V	LED	LED	3334	4000K	24.2W	80	RECESSED	N/A	2'X2' (610mmX610mm) VOLUMETRIC LED TROFFER C/W SMOOTH FROSTED ACRYLIC CENTRE LENS, 1% 0-10V DIMMING DRIVER, AND WHITE FINISH.
LITE CAT. #CARPW SERIES 1 #CARPW12036X2SM4WLJATD 2 #CARPW12072X2SM4WLJATD	12V/120V	LED	LED	-	-	24W PAR18	N/A	SURFACE	N/A	LED EXTRUDED ALUMINUM PICTOGRAM FIXTURE C/W GREEN FACE AND WHITE LEGEND, UNIVERSAL MOUNTING TO SUIT WALL END OR CEILING, MAXIMUM 2.5" (63mm) THICKNESS, 12V INTERN SEALED RECHARGEABLE BATTERY PROVIDING MINIMUM EMERGENCY WATTAGE AS NOTED BY THE CATALOGUE NUMBER AND AUTOTEST FEATURE. INTEGRAL 12V LED HEADS TO HAVE COMPACT DESIGN WITH WHITE COLOUR, FULL AIMING ADJUSTMENT, AND 360° ROTATION. WHERE NOTED UNIT SHALL C/W WIREGUARD. FACES AND CHEVRONS TO SUIT DRAWINGS.
INPRO CAT. #PRMXL SERIES 1 #PRMXL10361-2N4LJ-AT 2 #PRMXL10721-2N4LJ-AT	12V/120V	LED	LED	-	-	2.4W MR16	N/A	SURFACE	N/A	INTEGRAL 12V LED HEADS TO HAVE COMPACT DESIGN WITH WHITE COLOUR, FULL AIMING ADJUSTMENT, AND 360° ROTATION. WHERE NOTED UNIT SHALL C/W WIREGUARD. FACES AND CHEVRONS TO SUIT DRAWINGS.
ACELL CAT. #LAC SERIES 1 #LACXW12502LD7ATN 2 #LACXW12722LD7ATN	12V	LED	LED	-	-	2.4W PAR18	N/A	SURFACE	N/A	TWIN HEAD LED REMOTE MR16 FIXTURE C/W COMPACT DESIGN, THERMOPLASTIC CONSTRUCTION, WHITE COLOUR, FULL AIMING ADJUSTMENT, AND 360° ROTATION.
LITE CAT. #RMSM212V4WLJWHT INPRO CAT. #N2-06-12V4WLJWHT ACELL CAT. #MQM2LD7	12V	LED	LED	-	-	2.4W MR16	N/A	SURFACE	N/A	TWIN HEAD LED REMOTE MR16 FIXTURE C/W COMPACT DESIGN, THERMOPLASTIC CONSTRUCTION, WHITE COLOUR, FULL AIMING ADJUSTMENT, AND 360° ROTATION.
LITE CAT. #RMQV212V4WLRWHT INPRO CAT. #SMC2-06-24V4WLRWHT ACELL CAT. #RSQBDL7	12V	LED	LED	-	-	2.4W MR16	N/A	SURFACE	N/A	TWIN HEAD (1 CUBE 2 LAMPS) LED REMOTE MR16 FIXTURE C/W COMPACT VANDAL RESISTANT DESIGN, WHITE COLOUR, FULL AIMING ADJUSTMENT, 360° ROTATION, AND LEXAN COVER.
LITE #EBST12 SERIES: 3 #EBST12036-2SM4WLRWHT-ATD 4 #EBST12100-2SM4WLRWHT-ATD 5 #EBST12200-2SM4WLRWHT-ATD 6 #EBST12360-2SM4WLRWHT-ATD INPRO CAT. #SLX12 SERIES ACELL CAT. #RGS SERIES	12V/120V	LED	LED	-	-	2.4W MR16	N/A	SURFACE	N/A	LONG LIFE, SEALED RECHARGEABLE BATTERY PROVIDING MINIMUM EMERGENCY WATTAGE AS NOTED BY THE CATALOGUE NUMBER C/W MICRO SIZE 12V 4W (MINIMUM) LED HEADS AND AUTOTEST FEATURE.
LITE CAT. #RPALWUMWHTUNVDC INPRO CAT. #RMXL0WH-UDC ACELL CAT. #LA3WUX	12V/120V	LED	LED	-	-	2.5WATT (MAX) AC 2.5WATT (MAX) DC	N/A	SURFACE	N/A	LED EXTRUDED ALUMINUM PICTOGRAM FIXTURE C/W GREEN FACE AND WHITE LEGEND, UNIVERSAL MOUNTING TO SUIT WALL END OR CEILING, AND MAXIMUM 2.5" (63mm) THICKNESS. FACES AND CHEVRONS TO SUIT DRAWINGS.

11	ISSUED FOR ADD 01	2026.27.01
10	ISSUED FOR TENDER	2026.13.01
9	ISSUED FOR COORDINATION	2025.12.03
8	ISSUED FOR COORDINATION	2025.11.14
7	ISSUED FOR PERMIT	2025.03.07
6	ISSUED FOR 100% REVIEW	2023.12.15
5	ISSUED FOR 99% REVIEW	2023.12.07
4	ISSUED FOR 95% REVIEW	2023.11.24
3	ISSUED FOR 90% REVIEW	2023.10.30
2	ISSUED FOR 85% REVIEW	2023.10.12
1	ISSUED FOR 75% REVIEW	2023.09.29
NO.	DESCRIPTION	DATE
<p>The contractor shall verify all dimensions and report all errors and discrepancies to the Consultant before commencement of the work.</p> <p>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.</p> <p>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.</p> <p>Do not scale this drawing.</p> <p>© 2026 DEI Consulting Engineers Inc.</p>		

# OAKVILLE #5 PUBLIC SCHOOL

The image shows the Halton District School Board logo on the left, consisting of the text 'Halton District School Board' above a stylized 'H' and 'S' monogram. To the right of the logo is the text 'HALTON DISTRICT SCHOOL BOARD' and 'J.W.SINGLETON EDUCATION CENTRE' on two lines, followed by '2050 GUELPH LINE' and 'BURLINGTON, ON., L7R 3Z2' on the next two lines. Below that is 'TEL. (905) 335-3663' and 'FAX (905) 335-9802' on the next two lines. At the bottom of the page, the words 'ELECTRICAL SCHEDULES' are printed in large, bold, capital letters.

# HOSSACK & ASSOCIATES ARCHITECTS

		 <b>Consulting Engineers</b> 	
4-2150 DUNWIN DRIVE MISSISSAUGA, ONTARIO L5L 5M8 Tel (905) 607-8284 Fax (905) 607-8290			
<b>MECHANICAL</b>   <b>ELECTRICAL</b>   <b>AQUATIC</b>			
SCALE As Indicated	<b>PROJECT</b>  <b>22383</b>		
DATE 26-01-13			
DRAWN CT	<b>DRAWING</b>  <b>E8.1</b>		
CHECKED DM			
PRINT DATE	2026-01-27 12:50:47 PM		
REVIT FILE	T:\2017\17123\02\Revit.RVT		