

110 Drewry Avenue Toronto (Ontario) M2M 1C8 Tel. : 416-397-6564 or 1-800-274-3764

Addendum #1

ITT 2025-18

General Contractor Services for Daycare Addition project at

ÉÉC Sainte-Marguerite-Bourgeoys, Brantford

New Closing Date: March 18, 2025 at 2:00 PM local time

This Addendum forms part of the Contract Documents and amends the original Bids Documents and Specifications as noted below.

Ensure all parties submitting bids are aware of all items included in this Addendum.

Acknowledge receipt of this Addendum by inserting its number on the Bid Form. Failure to do so may subject bidder to disqualification.

PART I – QUESTIONS AND ANSWERS

Question 1: Can we please request an extension on the tender closing.

Answer 1: The Board agrees to extend the submission deadline to March 18, 2025, at 2:00 PM local time. The ITT Timetable has been updated accordingly in PART III – CHANGES.

Question 2: It is mentioned under cash allowances section that Landscaping material will be under cash allowances, would you please confirm that turf restoration and trees shown on drawings will be under this cash allowance.

Answer 2: The Landscaping allowance is for the supply of trees only. All other landscape work is included in the base bid.

Question 3: Drawing C1.1 notes to "Remove ex trees and salvage to relocate at owner's direction." Please Clarify for how long do we have to salvage the trees? or do we have to relocate them right away after removing them?

Answer 3: Trees being relocated should be replanted within 24 to 48 hours of being dug up to minimize stress on the tree and ensure its survival. Drawing A1.1: Add reference to relocate the trees indicated to be relocated on Drawing C1.1.

Question 4: Drawing C0.0, detail 3 states to remove remnants of the septic bed and dispose, please provide the thickness of this septic bed.

Answer 4: Please refer to the enclosed drawings for the installation of the abandoned septic system.

Question 5: Would you please extend the question deadline by one week?

Answer 5: Please refer to Answer 1.

Question 6: Would you kindly extend the Bid Submission deadline?

Answer 6: Please refer to Answer 1.

Question 7: Specification section 12 55 20 Window Shades, under part 2.1 Products specifies Face-mounted shades with chain and remote motorized operator; However, there are no motorized operator is mentioned under Materials. In case motorized operator is required please provide specification. If not, please confirm the manual operator.

Answer 7: The window shades will be operated manually.

Question 8: Please indicate which windows are receiving window shades as it is not clear on the drawings.

Answer 8: Install shades on the windows in Room 135 (2 windows).

Question 9: Please indicate which walls are fire rated and how many hours fire rating is required.

Answer 9: Please refer to the fire separation at Daycare Classroom 135 and Stair 136, as referenced on the Reflected ceiling plan on Drawing A2.1.

Question 10: The specifications' section 04 20 00, Part 2.1.2.2 mentions a Brick Allowance of \$900 (M); however, this is not referenced in the cash allowance section. Additionally, after consulting our masonry supplier, we found that this price does not seem accurate. Please clarify this allowance.

Answer 10: 2. Burned Clay Brick:

- 2.1 Delete reference to metric modular size. Size to match existing.
- 2.2 Delete reference to allowance. Masonry is base bid.

Question 11: Would you add Daikin as an approved equal for RTU-4.

Answer 11: Alternate manufacturers meeting all technical requirements including electrical, unit weight, refrigerant, exhaust fan features, controls, etc. will be considered equal.

PART II – REFERENCES ATTACHED DOCUMENTS

- 1.1. Drawing A1.1:
 - 1.1.1. Partial Enlarged Site Plan: Change reference from existing cast concrete slab to existing asphalt for saw cutting and making good at outdoor play area south of the new stair addition.
- 1.2. Drawing A2.1 Partial Ground Floor Plan (and Room Finish Schedule):
 - 1.2.1. Exist'g Corridor 126A: Change floor and base finish reference from terrazzo to sheet vinyl and R.B. The sheet vinyl is assumed to be Mondo.
 - 1.2.2. Stair 136: Delete reference to V.C.T. floor finish and R.B.. Floor finish and base at ground floor to be porcelain tile.
 - 1.2.3. Vestibule 135A: Delete reference to V.C.T. floor finish and R.B.. Floor finish and base to be porcelain tile.
 - 1.2.4. Refer to enclosed tile Section 09 30 00. (annexe Ad1-1)
- 1.3. Drawing ED1.1 Second Floor Demolition Plan: Include to remove the existing wall mounted camera and related on the ext. of the south wall at the stair to be removed. Turn over camera to the Owner.
- 1.4. Drawings M3.1, M3.4, E1.3: Refer to enclosed Mechanical Addendum M-01 for RTU and related revisions. (annexe Ad1-2)
- 1.5. Drawings for installation of abandoned septic system. (annexe Ad1-3)

PART III - CHANGES

PART 1 – INVITATION AND SUBMISSION INSTRUCTIONS

1.5 ITT Timetable

Please replace to read:

Issue Date of ITT	February 13, 2025
	February 19, 2025 at 2:00 PM Local time
Site Visit / Pre-Bid Meeting Note: The site visit is <u>optional</u> for Mechanical and Electrical subcontractors but mandatory for General Contractors . Participants should meet the Board's Project Officer at the main entrance of the school.	Location: ÉÉC Sainte-Marguerite-Bourgeoys 60 Clench Ave, Brantford, ON N3T 1B9 On-site contact: Richard Lehoux, Project Officer Cell: 647-234-8409
Deadline for Questions	February 24, 2025 at 12:00 PM local time
Deadline for Issuing Addenda	February 27, 2025 at 12:00 PM local time
Submission Deadline	March 18, 2025 at 2:00 PM local time
Anticipated Execution Date for Agreement	Site work may begin as soon as possible and as early as June 1st, 2025, with a substantial completion date July 1, 2026.
Irrevocability Period	Ninety (90) days

The ITT timetable is tentative only, and may be changed by the Board at any time.

END OF ADDENDUM 1

Annexe Ad1-1

SECTION 09 30 00 - TILING

PART1 GENERAL

1.1 RELATED REQUIREMENTS

1. Section 09 21 16 - Gypsum Board Assemblies: Tile backer board.

1.2 REFERENCE STANDARDS

- 1. ANSI A108.13 American National Standard for Installation of Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone 2005 (Reaffirmed 2010).
- 2. ANSI A118.7 American National Standard Specifications for High Performance Cement Grouts for Tile Installation 2010 (Reaffirmed 2016).
- 3. ASTM F710 Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring 2021.
- 4. ASTM F1869 Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride 2022.

1.3 SUBMITTALS

- 1. See Section 01 30 00 Administrative Requirements for submittal procedures.
- 2. Product Data: Provide manufacturers' data sheets on tile, mortar, grout, and accessories. Include instructions for using grouts and adhesives.
- 3. Shop Drawings: Indicate tile layout, patterns, colour arrangement, perimeter conditions, junctions with dissimilar materials, control and expansion joints, thresholds, ceramic accessories, and setting details.
- 4. Samples: Mount tile and apply grout on two plywood panels, minimum 460 mm by 460 mm in size illustrating pattern, colour variations, and grout joint size variations.

1.4 MOCK-UPS

- 1. See Section 01 40 00 Quality Requirements for additional requirements.
- 2. Construct tile mock-up where indicated on Drawings, incorporating all components specified for the location.
 - 2.1 Minimum size of mock-up is indicated on Drawings.
 - 2.2 Approved mock-up may remain as part of the Work.
 - 2.3 Demolish mock-up when directed by Consultant, and remove debris from the site.

1.5 DELIVERY, STORAGE, AND HANDLING

1. Protect adhesives from freezing or overheating in accordance with manufacturer's instructions.

1.6 SITE CONDITIONS

- 1. Do not install solvent-based products in an unventilated environment.
- 2. Maintain ambient and substrate temperature no lower than 10 degrees C during installation of mortar materials.

PART 2 PRODUCTS

2.1 MATERIALS

- 1. Adhesives:
 - 1.1 <u>Thin Set Mortar</u>: Equal to Laticrete 254 "Platinum" multipurpose thick set mortar with Microban to A.N.S.I 118.4 (interior/exterior) or equal by Mapei.
- 2. <u>Water</u>: potable, free of minerals which are detrimental to mortar and grout mixes.
- 3. <u>Grout</u>: equal to Laticrete tripoly fortified Portland cement grout fortified with Laticrete 1776 grout Admix Plus with Microban to A.N.S.I 118.7
 - 3.1 Grout mixtures, colours, additives and preparation will be in accordance with manufacturer's recommendations.
 - 3.2 Portland cement grout.
 - 3.3 Dry curing wall grout.

- 4. <u>Control Joint Sealant</u>: equal to Latasil tile and stone sealant with Alickoba.
- 5. <u>Trim</u>: Schluter Systems profiles or equal by Benguard Floor Mouldings.

6. Porcelain Floor/ Wall Tile:

- 6.1 Daltile, Slate Attache Collection, Porcelain Tile, or approved equal.
- 6.2 Format 12x24 Tile, 3/8" thick, Matte Finish
- 6.3 Allow for 2 colours from full range. See Floor Finish Plans & Interior Elevations for locations & layouts.

- RESERVED -

2.2 SETTING MATERIALS

2.3 GROUTS

- 1. High Performance Polymer Modified Grout: ANSI A118.7 polymer modified cement grout.
 - 1.1 Applications: Use this type of grout where indicated and where no other type of grout is indicated.
 - 1.2 Use sanded grout for joints 3.2 mm wide and larger; use unsanded grout for joints less than 3.2 mm wide.
 - 1.3 Colour(s): As selected by Consultant from manufacturer's full line.
 - 1.4 Colour(s): As indicated on Drawings.
 - 1.5 Equal to Laticrete tripoly fortified Portland cement grout fortified with Laticrete 1776 grout Admix Plus with Microban.

PART 3 EXECUTION

3.1 EXAMINATION

- 1. Verify that sub-floor surfaces are smooth and flat within the tolerances specified for that type of work and are ready to receive tile.
- 2. Verify that wall surfaces are smooth and flat within the tolerances specified for that type of work, are dust-free, and are ready to receive tile.
- 3. Verify that sub-floor surfaces are dust-free and free of substances that could impair bonding of setting materials to sub-floor surfaces.
- 4. Verify that concrete sub-floor surfaces are ready for tile installation by testing for moisture emission rate and alkalinity; obtain instructions if test results are not within limits recommended by tile manufacturer and setting materials manufacturer.
- 5. Verify that concrete sub-floor surfaces are ready for tile installation by testing for moisture emission rate and alkalinity; obtain instructions if test results are not within the following limits:
 - 5.1 Moisture Vapour Emission Rate: Not greater than 7.1 kg per 100 sq m per 24 hours, test in accordance with ASTM F1869.

- 5.2 Alkalinity (pH): Verify pH range of 5 to 9, test in accordance with ASTM F710.
- 6. Verify that required floor-mounted utilities are in correct location.

3.2 PREPARATION

- 1. Protect surrounding work from damage.
- 2. Vacuum clean surfaces and damp clean.
- 3. Seal substrate surface cracks with filler. Level existing substrate surfaces to acceptable flatness tolerances.
- 4. Prepare substrate surfaces for adhesive installation in accordance with adhesive manufacturer's instructions.

3.3 INSTALLATION - GENERAL

- 1. Lay tile to pattern indicated. Do not interrupt tile pattern through openings.
- 2. Cut and fit tile to penetrations through tile, leaving sealant joint space. Form corners and bases neatly. Align floor joints.
- 3. Place tile joints uniform in width, subject to variance in tolerance allowed in tile size. Make grout joints without voids, cracks, excess mortar or excess grout, or too little grout.
- 4. Form internal angles square and external angles bullnosed.
- 5. Sound tile after setting. Replace hollow sounding units.
- 6. Keep control and expansion joints free of mortar, grout, and adhesive.
- 7. Prior to grouting, allow installation to completely cure; minimum of 48 hours.
- 8. Grout tile joints unless otherwise indicated. Use standard grout unless otherwise indicated.
- 9. At changes in plane and tile-to-tile control joints, use flexible grout, with either bond breaker tape or backer rod as appropriate to prevent three-sided bonding.

3.4 INSTALLATION - FLOORS - MORTAR BED METHODS

1. Mortar Bed Thickness: 16 mm, unless otherwise indicated.

3.5 CLEANING

1. Clean tile and grout surfaces.

3.6 PROTECTION

1. Do not permit traffic over finished floor surface for 4 days after installation.

END OF SECTION





M-01

MECHANICAL ADDENDUM

Client:	Mon Avenir	Date:	February 26, 2025
Project:	CSCMA Sainte Marguerite Bourgeoys Daycare	Project No.:	21-153

This addendum forms part of the contract documents and amends the original bidding requirements, drawings and specifications noted below.

1.0 Mechanical

1.1 Drawings:

- .1 M3.1 Details and Schedule
 - .1 RTU schedule updated to match AAON RTU with power exhaust fan.
- .2 M3.4 Details and Schedule
 - .1 Control Schematics for RTU updated to reflect power exhaust fan.

2.0 Electrical

- 2.1 Drawings:
- .1 E1.3 Second floor and roof lighting, power, fire alarm plan & panel schedule.
 - .1 Changed RTU-4 breaker size from 35 to 50 A.

END OF ADDENDUM M-01



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81.	HEATING HOT WATER GENERATOR	1	220	1	30 H.P.	GAS FIRED
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45	FAN COIL HEATING UNIT, FLOOR STANDING	118	115	1	#100	39.0 MBH. 4 GPM AT 200°F. ENT.
46	FAN COIL HEATING UNIT, RECESSED.	118	115	1	#100	39.0 MBH, 4 GPM AT 200°F ENT.
47	CONVECTOR, RECESSED.				60-20-64	8.6 MBH, 0.9 GPM AT 200°F. ENT.
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1307	LAVATORY INSTALLATION
1802	FIRE EXTINGUISHER
3805	PIPE EXPANSION JOINT.
3806	PIPE ANCHOR.
3904	AIR VENTING
4308	ROOF EXHAUST FAN.
<i>4810</i> .	FIRE DAMPER.
1205	ABSORPTION TRENCH DETAILS

1702 DRY WELL CONSTRUCTION. PLUMBING FIXTURES

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- AS COUNTER SINK.
- PE DRINKING FOUNTAIN.
- PT. JANITORS SINK.

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