

5650 Hurontario Street Mississauga, ON, Canada L5R 1C6 t 905.890.1010 1.800.668.1146 f 905.890.6747 www.**peelschools**.org

Addendum #1

Invitation to Tender

RFTMA21-4604 – Port Credit Secondary School Barrier Free Entrances, Alterations 2021

TO: ALL POTENTIAL BIDDERS

This Addendum # 1 has been issued for the above mentioned ITT.

Changes to Bid Document:

See enclosed Addendum No. 1 from the Architect.

Please download Addendum # 1 from Bonfire Bidding System.

All other terms and conditions shall remain the same.

Regards,

John Marinescu, Commodity Specialist, Purchasing Peel District School Board Tel. (905) 890-1010 x 2123 Fax. (905) 890-0660 E-mail: john.marinescu@peelsb.com

1902

ADDENDUM NO. 1

PORT CREDIT SECONDARY SCHOOL, BARRIER FREE ENTRANCES ALTERATIONS 2021 MISSISSAUGA ON, ONTARIO

MG Architects Inc. 18 Kuhl Avenue Toronto, Ontario M9B 5X9

This Addendum forms part of the Bid Documents and is to be read, interpreted and coordinated with all other parts. The cost of all work contained herein is to be included in the bid sum. The Specifications and Drawings are complementary. Items listed under the Specifications in this Addendum and having influence on the Drawings are so deemed to alter the Drawings. Items listed under the Drawings in the Addendum and having influence on the Specifications are so deemed to alter the Drawings.

This Addendum contains the following:

- 1 typewritten page
- Drawing A3 Revised
- Mechanical addendum M1 2 pages
- Electrical addendum E1 2 pages

SPECIFICATIONS

Hazardous Materials Survey

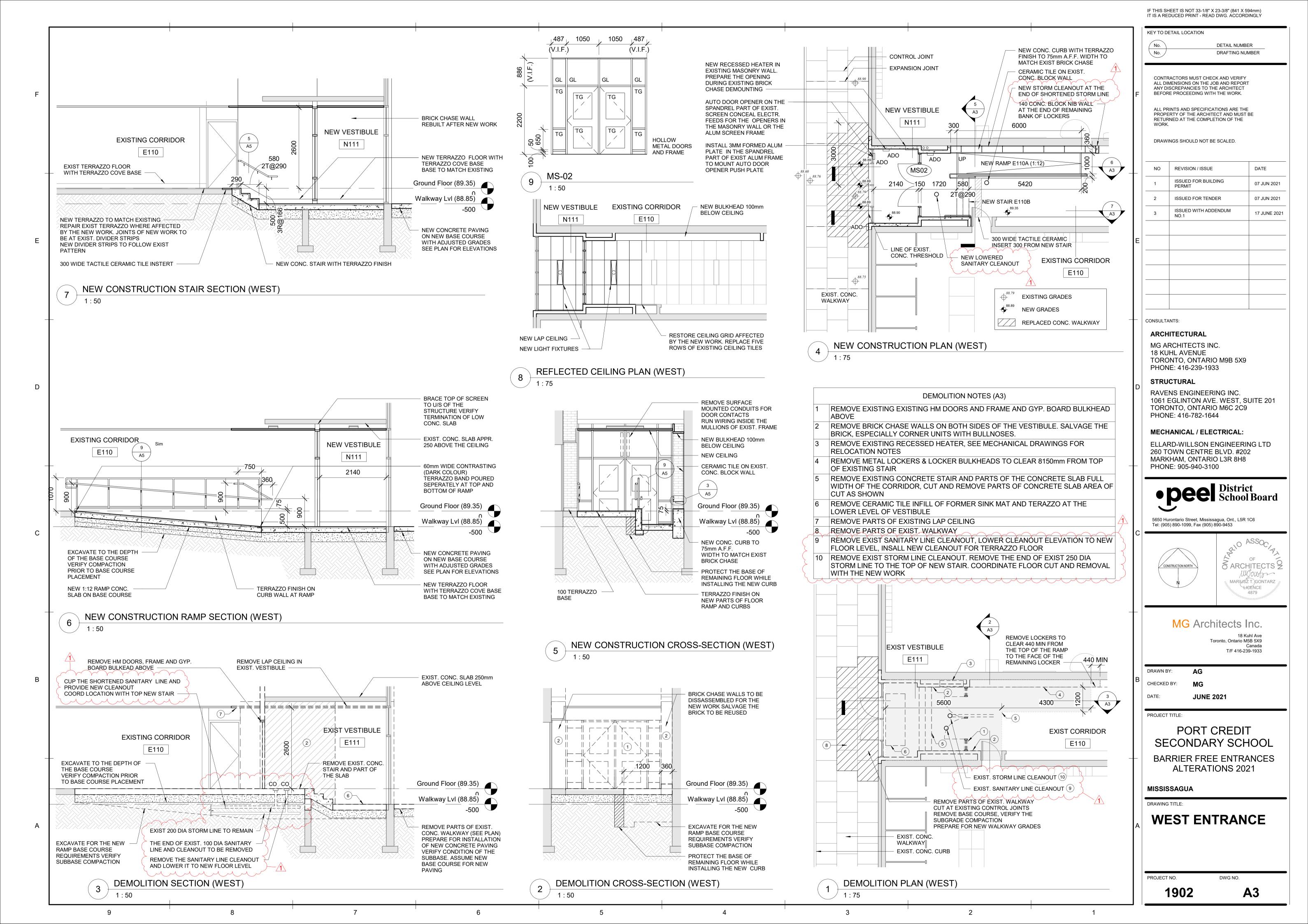
- The survey has been included in the specification twice. Disregard the first document that follows Section 00 31 19

ARCHITECTURAL DRAWINGS

Drawing A3 West Entrance

- Revised drawing is reissued with added underground services information.

END



PORT CREDIT SECONDARY SCHOOL BARRIER FREE ENTRANCES Project No. 1902

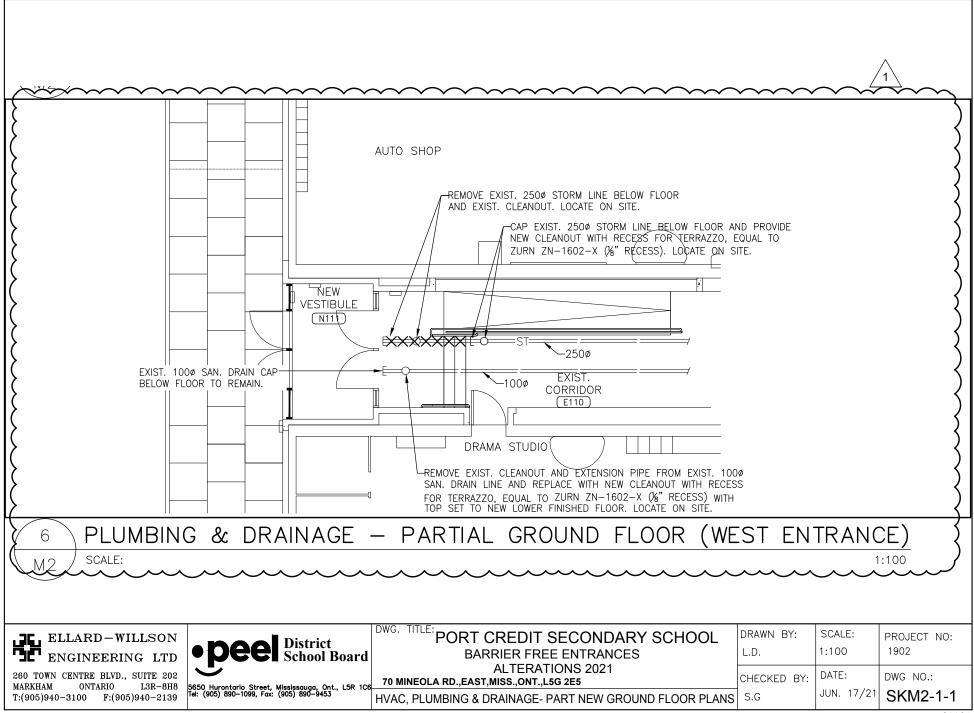
MECHANICAL ADDENDUM NO. M-1

The following additions, deletions, amendments and/or items of clarification are hereby made an integral part of the Tender Documents. All revisions shall be made to the drawings and/or specifications and all costs for same shall be included in the Stipulated Price.

CHANGES TO DRAWINGS

- 1. Drawing M2, Rev. #1 (Sketch SKM2-1-1 Issued)
- .1 New Part plan 6/M2 Added: Remove existing underfloor sanitary drain line cleanout and remove existing underfloor storm drain line and cleanout and cap for future connection as shown on attached sketch

END OF MECHANICAL ADDENDUM M-1



The following additions, deletions, amendments and/or items of clarification form an integral part of the Tender Documents.

CHANGES TO DRAWINGS

1. Coordinate exact location of outlet boxes for Handicapped pushbuttons, lights, receptacles, etc. with Consultant and Architectural drawings before rough-ins.

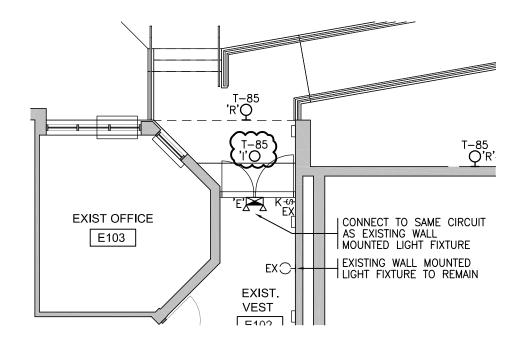
2. Drawing E3 (Sketch issued)

- 2.1 Detail 1, Part Ground Floor (North Library Entrance)
 - Provide one (1) light fixture type 'l' and connect to existing circuit as shown on attached sketch ESK-1. Coordinate exact location with Architect before rough-ins.

3. Drawing E6 (Sketch issued)

- 3.1 Item #37, Lighting Fixture Schedule
 - Add light fixture type 'l' specifications as per attached sketch ESK-1.

END OF ELECTRICAL ADDENDUM E1



37. LIGHTING FIXTURE SCHEDULE

.1 THE FIXTURES WITH THE INSCRIBED LETTER SHALL BE OF THE TYPES AS DESCRIBED BELOW:

TYPE 'A' SHALL BE SIMILAR TO LITHONIA LIGHTING CAT. #BLT4-40L-ADP-120-EZ1-LP840, 1'-0" X 4'-0" RECESSED LED LIGHT FIXTURE FOR T-BAR CEILING MOUNTING, COMPLETE WITH HIGH REFLECTIVE MATTE WHITE POWDER PAINT FINISH, CURVED LINEAR PRISMATIC LENS AND 120 VOLT INTEGRAL DRIVER AND LED STRIPS. SHALL BE COMPLETE WITH BUILT-IN OCCUPANCY SENSOR WITH DIMMING CONTROL TO PROVIDE A 50% DIM LEVEL DURING VACANCY AND 100% IN OCCUPANCY. PHOTOCELL TO BE DISABLED.

TYPE 'I' SHALL BE SIMILAR TO PRESCOLITE LIGHTING CAT. #LF6SL-DM1-6LFSL-15L40K8SSVR-B6/ICBOX (vandal resistant, IC rated), 6" LED VANDAL RESISTANT ARCHITECTURAL DOWNLIGHT COMPLETE WITH VANDAL GUARD. PRECISION DIE STAMPED GALVANIZED STEEL MOUNTING PAN HOUSING, DIE CAST ALUMINUM HEAT SINK WITH 120 VOLT INPUT VOLTAGE AND 120 VOLT INTEGRAL WEATHERTIGHT LED DRIVER COMPARTMENTS.

. JE. ELLARD-WILLSON		Drawing Title:	Drawn By:	Checked By:	Scale:	Proj. No:	
ENGINEERING LTD.	•peel	PORT CREDIT SEC. SCH.	R.R.	R.R.	1:100	0 1501	
260 TOWN CENTRE BLVD., SUITE 202	District School Board	B.F. ENTRANCES ALT.2021 LIGHTING LAYOUT PART OF DRAWINGS E3 & E6)	E-W Proj. N	E–W Proj. No: DATE:		Checked By:	
MARKHAM ONTARIO L3R-8H8 T:(905)940-3100 F:(905) 940-2139			21104	JUN.	14'21	ESK-1	