

1 General

The following amendments are hereby made an integral part of the Contract Documents for the above project, including all applicable sub-contractors affected.

1.1 NOTES

- .1 Indicate the receipt of this Addendum on the specified Tender Form as required.
- .2 Included attachments are as follows:
 - .1 Electrical Addendum No. 1 (2 pages, letter size).

1.2 GENERAL CLARIFICATIONS

- .1 Refer to Addendum No. 2. Paragraph 1.2.2
DELETE: Intended date of award by Friday, September 25, 2026.

2 Amendments

2.1 PROJECT MANUAL SPECIFICATIONS

- .1 Refer to Specifications Section 00100 Instructions to Bidders. Paragraph 1.1.1
DELETE: Before 3:00 p.m. local time on Thursday, September 17, 2026.
ADD: Before 3:00 p.m. local time on Thursday, September 24, 2026.

2.2 PROJECT DRAWINGS

- .1 None.

2.3 MECHANICAL

- .1 None.

2.4 ELECTRICAL

- .1 See attached Electrical Addendum 1 from Greener Earth Engineering & Design for full details.

End of Addendum



Greener Earth ENGINEERING & DESIGN

A Division of TASF Canada Inc.

ELECTRICAL ADDENDUM NO. 1

PROJECT: ALMAGUIN HIGHLANDS OUTDOOR COMMUNITY HUB
WASHROOM & STORAGE BUILDING

DATE: September 15, 2026

PROJECT NO: 2026-41

This addendum is issued to make corrections required on the documents, add to the documents, or clarify the documents. Where not otherwise specified in this addendum, the work described herein is subject to the contract documents.

ITEMS:

1. Contractor is to provide two 1" Rigid PVC conduits stubbing up in the floor in the Washroom building storage room adjacent to the electrical service. Conduits to run in the waterline trench to the Municipal Building with long radius 90 deg. bends limited to three. Terminate conduits through the wall with the water line and route conduit up to above ceiling tiles and terminate for future connection. Pull strings to be pulled into conduit and left for future installation of communication cabling.
2. The existing Main Panel in the Mega-Dome building has had a 60A breaker installed for a future connection to a building that was never constructed. Contractor can utilize this breaker for connection to the new Washroom feed. In addition, the Township retained ownership of a 60A 12 cct panel that can be re-purposed for this construction. See attached detail for revised panel distribution. All other trenching, wiring and connection requirements between the main breaker and the sub-panel remain the same as originally specified.

LP-A 120/240V 1Ø 3W 60 AMPS					
DESCRIPTION	CCT	BKR (A)	BKR (A)	CCT	DESCRIPTION
ROOM 102/103	1	15	15	2	ROOM 104
ROOM 100/101	3	15	15	4	DOOR OPERATOR
EMERG. LIGHTS	5	15	15	6	
BB HEAT 102/101/100	7	15		8	BB HEAT 103/104
	9	15		10	
SPARE	11	15	20	12	WATER HEATER

Issued by:

A handwritten signature in black ink, appearing to read "Juan Rattal", written in a cursive style.

for Greener Earth Engineering & Design.

Distribution: Architect - Betrand Wheeler Architecture Inc.
Client – Township of Strong
Contractors