

ADDENDUM

PROJECT TITLE: Eastern and Millidgeville Wastewater Treatment Facilities and Lancaster Lagoon – Lighting Retrofit	ADD. NO: 1
TENDER NO: 2022-082302T	DATE: September 1, 2022
PAGE 1 of 2 (Including Confirmation Sheet)	

Make the following modifications to the above project. Include in the amount of the Tender, any additions to or deductions from the cost of the work by reason of these instructions.

Sign and attach this Addendum to the Tender documents and submit with your Tender. Failure to do so may result in the rejection of your Tender.

See attached addendum from MCW Maricor.		

SIGN AND RETURN THIS ADDENDUM WITH YOUR TENDER

Chris Roberts, SCMP, CPPB Procurement Manager Supply Chain Management Contractor Signature



ADDENDUM

PROJECT TITLE: Eastern and Millidgeville Wastewater Treatment Facilities and Lancaster Lagoon – Lighting Retrofit	ADD. NO: 1
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PAGE 2 of 2 (Including Confirmation Sheet)	

CONFIRMATION - RECEIPT OF ADDENDUM

Upon receipt of this document, fax this page to (506) 658-4742 to confirm receipt of this addendum.

CONTRACTOR'S NAME:		
ADDRESS:		
PHONE:	FAX:	
RECEIVER NAME (PRINT)		
RECEIVER SIGNATURE:		



Addendum

Date: August 26, 2022

ADD #: 1

ctravis@mcw.com

77 Vaughan Harvey Boulevard, Suite 200 Moncton, New Brunswick E1C 0K2 Phone (506) 857-8880 Fax (506) 859-8393 www.mcw.com

Project Name: MBDER PKG #A10 - Eastern and Millidgeville Waste Water Treatment Facility and Landcaster

Lagoon - Lighting Retrofit

Client: City of Saint John Project #: 12-19-082

Pkg. A10

To: City of Saint John, Materials Management

Attention: Chris Roberts chris.roberts@saintjohn.ca Page #: 1 of 2

From: Robert Cormier rcormier@mcw.com + Attachment

Distribution: Carman Travis – MCW

In accordance with the drawings and specifications, provide in the tender all costs required to complete the work including items as listed below.

Title: Electrical

Reason for Change: Contractor Clarifications

Electrical Drawings:

Drawing #	Revisions
E-0	 Reference Detail 4: Symbol Legend: Exit signs missing from the symbol legend are specified in the luminaire schedule on drawing E-10. Exit signs shown on floor plans are a one for one direct replacement. Add the following Abbreviation as follows: "REL" – Indicates new location of relocated luminaire. Contractor shall add this to their "As-Built" drawings. Add the following Abbreviation as follows:
E-1	 Reference Details 1 and 2: Floor Plans - Lighting: Existing exit signs shown on floor plans are explosion proof and shall remain as is. Remove this measure from contract. Contractor shall identify exit signs as "EX" on their "As-Built" drawings.
E-2	 Reference Details 1 and 2: Floor Plans - Lighting: Existing exit signs shown on floor plans are explosion proof and shall remain as is. Remove this measure from contract. Contractor shall identify exit signs as "EX" on their "As-Built" drawings.
E-5	 Reference Detail 1: Control Building Ground Floor Plan - Lighting: Exterior luminaire at main entrance to Vestibule 000 shall be tagged HID1 in lieu of HID as noted. Contractor shall make correction on their "As-Built" drawing.



Project Name: MBDER PKG #A10 - Eastern and Millidgeville Waste Water Treatment Facility and Landcaster Lagoon - Lighting Retrofit

Client: City of Saint John

Project #: 12-19-082 Pkg. A10

ADD #: 1 Page #: 2 of 2 + Attachment

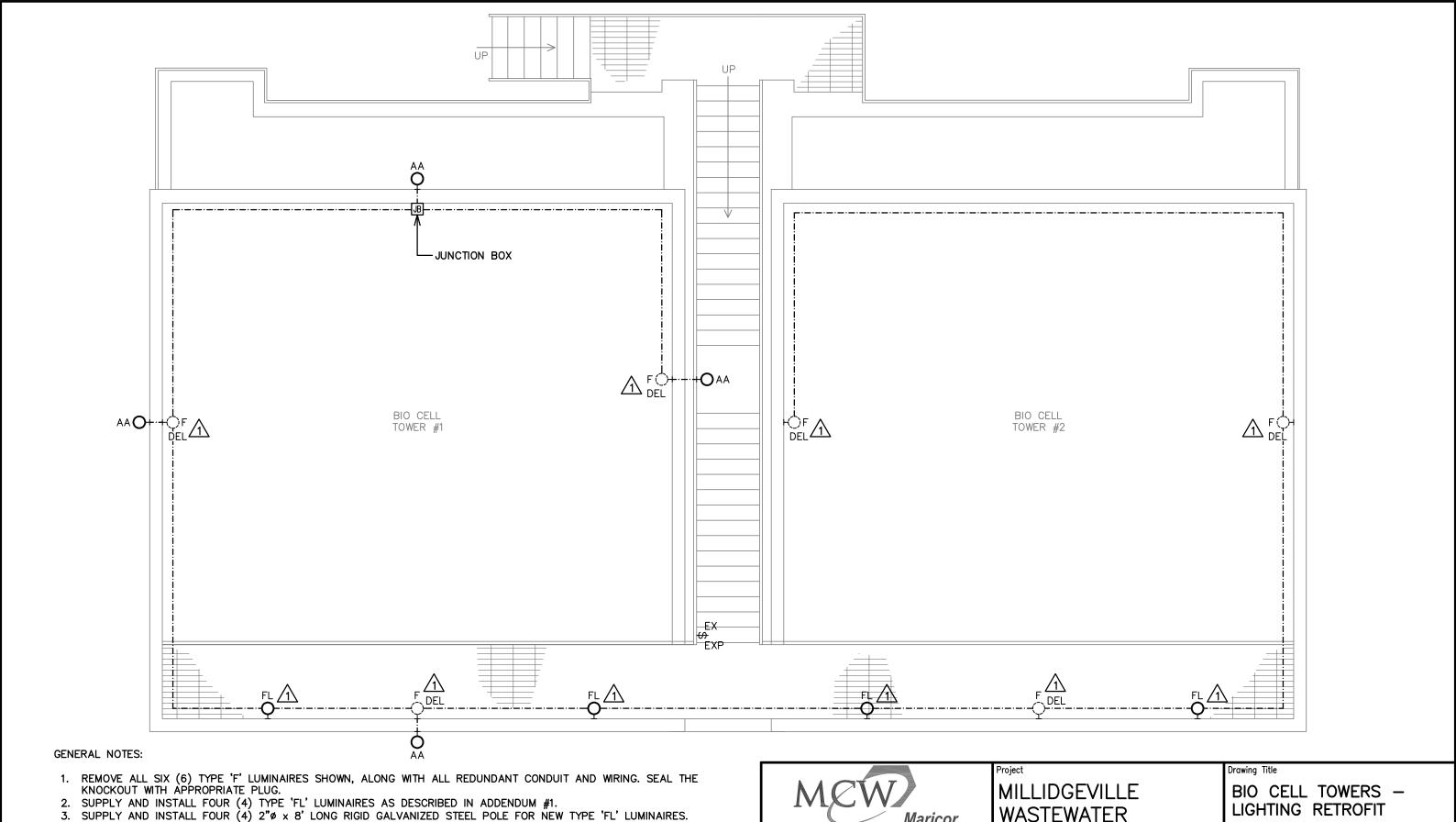
Electrical Drawings:

Drawing #	Revisions
E-7	 Reference Detail 3: Bio-Cell Towers - Lighting: Remove all six (6) type "F" luminaires shown and install four (4) new type "FL" flood luminaires as directed on Sketch SKE-1. (See attached photos: Fig. 1, 2 & 3) Reference Detail 4: Screen and Grit Building Floor Plan - Lighting: Reference Room 101: Both luminaires shall be measure "1421" in lieu of measure "AA" as noted. Contractor shall make correction on their "As-Built" drawing. Suffice "EXP" next to light switch denotes "Explosion Proof".
E-10	 Reference Detail 1: Luminaire Schedule Delete type "F". Add type "FL" as follows: Hazlux #FC-8-1-K5-W-2-TG-U-SN01-UB03-U-G. Reference Section 9.8 Attic Stock: Item 9.8.1.3 T8 lamps shall read T8 LED lamps. Item 9.8.1.4 Screw-in LED lamps should read screw-in HID lamps. Item 9.8.1.5 Screw-in A19 lamps should read plug-in CFL lamps.

Sketches:

Sketch #	Revisions
SKE-1	See attached.

End of ADD #1



- 4. SUPPLY AND INSTALL 4" LONG GALVANIZED STEEL STRUT TO PARAPET WALL FOR FASTENING OF STEEL POLE.
- FEED NEW LUMINAIRES WITH TECK90 CABLE C/W HAZARDOUS TYPE FITTINGS FROM NEW WEATHER TIGHT JUNCTION BOX STRAPPED TO POLE WITH GALVANIZED STRAPS.

 6. EXTEND EXISTING CIRCUITRY IN NEW PVC CONDUIT AS REQUIRED. REUSE EXISTING CONDUIT WHERE POSSIBLE.

 7. ATTACHED PHOTOS IN ADDENDUM #1 ARE FOR INFORMATION ONLY.



SAINT JOHN, NB E2E 0C6 Bus: (506) 847-8285 Fax: (506) 848-2131 WWW.MCW.COM ENG. JOB NO. 12-19-082

PKG A10 THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER CONTRACT DOCUMENTS

WASTEWATER TREATMENT FACILITY LIGHTING RETROFIT

AUGUST, 2022

AS NOTED

Drawing No.

Project No. 12-19-082

M.J.G.

SKE-1

BIO CELL TOWERS - LIGHTING

Figure 1



Figure 2



Figure 3



Figure 4