

**DOCUMENT 00901
ADDENDUM No. 1**

FEB 23 2022

PART 1 GENERAL

1. This Addendum applies to the following project: Upgrades to Pump Station "A" & "B". Please add Document 00901 – Addendum No. 1 to the Contract Documents & Specifications for this project.
2. Revise Document 00003 – Table Of Contents of the Contract Documents & Specifications to include the following:
 - i. Document 00901 – Addendum No. 1.

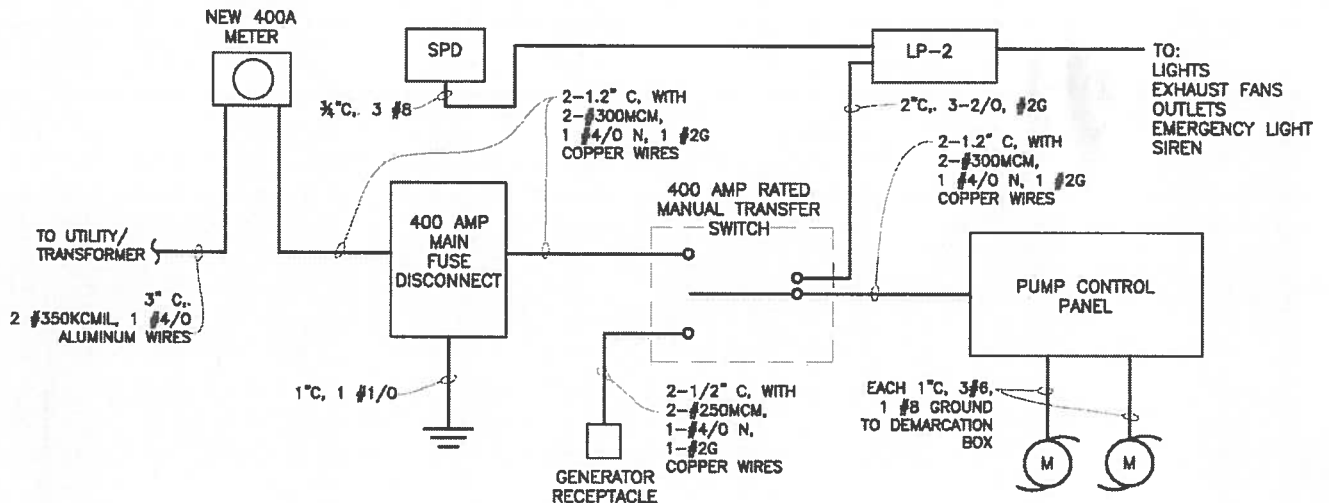
PART 2 SPECIFICATIONS

1. Section 11307 – Temporary Bypass Pumping of the Contract Documents and Specifications shall be modified as follows. Delete Part 2.2.D. and replace with the following:
 - D. Discharge Piping - In order to prevent the accidental spillage of flows all discharge systems shall be temporarily constructed of rigid pipe with positive, restrained joints. Under no circumstances will aluminum "irrigation" type piping or glued PVC pipe be allowed. Discharge hose will only be allowed in short sections and by specific permission from the engineer. Allowable piping materials will be Steel Pipe or fused, high-density polyethylene pipe as manufactured by Phillips Driscopipe, Inc., *PolyBarb piping with Bauer couplings* or *approved* equal.
2. Section 11306 – Submersible Pumps of the Contract Documents and Specifications shall be modified as follows: Delete paragraph 2.3.D.2.K.

PART 3 DRAWINGS

1. Sheet 1 of 10 of the Contract Documents shall be modified as follows:
 - i. Add Invert Elevation = -0.90 to MH #3.
2. Sheet 6 of 10 of the Contract Documents shall be modified as follows:
 - i. Modify "Relocate Exist. Generator Plug" labeled leader to read "Remove Exist. Generator Plug"

3. Sheet 8 of 10 of the Contract Documents shall be modified as follows:
- Modify "Relocated Generator Plug" labeled leader to read "New Crouse-Hinds 200 amp Reverse Service Generator Receptacle to match existing Town of Edisto Beach 200 amp generator Plug".
4. Sheet 10 of 10 of the Contract Documents shall be modified as follows:
- Replace Pump Station "B" Electrical Diagram detail with the following Pump Station "B" Electrical Diagram detail:



PUMP STATION "B" ELECTRICAL DIAGRAM
NOT TO SCALE

PART 4 CLARIFICATIONS

- The selected low bidder will be required to obtain a Building Permit based on the cost of the building addition to Pump "B" only, as well as, Electrical Permits from the Town of Edisto Beach for each of the pump stations for this project. Fees are available online from the Town of Edisto Beach website.

END OF DOCUMENT