

NOTES:

1. CONNECT HIGH LEVEL FLOAT TO NEW ALARM BEACON, INSTALL 2 #12AWG + BND IN BURIED 19MM RIGID GALVANIZED STEEL CONDUIT, USE EYS FITTINGS AND SEALANT BEFORE IT ENTERS ALARM BEACON ENCLOSURE, ROUTE AS REQUIRED FROM VAULT TO LIGHT POLE. CONNECT POWER FROM EXISTING LIGHTING POLE UNSWITCHED POWER SOURCE.
2. ALARM BEACON SHALL BE 120VAC, LED WEATHERPROOF, TYPE 3R ENCLOSURE AMBER LENS, 16mm PIPE MOUNTING INTERNAL BUZZER, C/W WIRE GUARD. REFER TO DETAIL ON DRAWING E03.
3. NEW 6 STRANDS FIBER CABLE TO BE INSTALLED IN COMMUNICATION DUCT BANK.



3	ISSUED FOR TENDER	06/17 2022
2	ISSUED FOR RS4 99% SUBMISSION	10/30 2020
1	ISSUED FOR RS4 66% SUBMISSION	02-28 2020
0	ISSUED FOR RS3 SUBMISSION	08-17 2018

revisions

project

SEWAGE TREATMENT
UPGRADES
SPRINGHILL INSTITUTION
SPRINGHILL, NS

ELECTRICAL
SITE PLAN

designed EH

date 2022-06-17

drawn GS

date 2022-06-17

approved DD

date 2022-06-17

Tender

PWGS Project Manager

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E02

E-DRM/GDD-E: 552799

