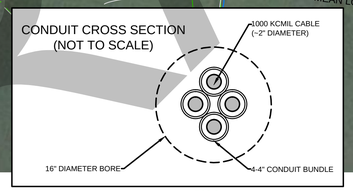
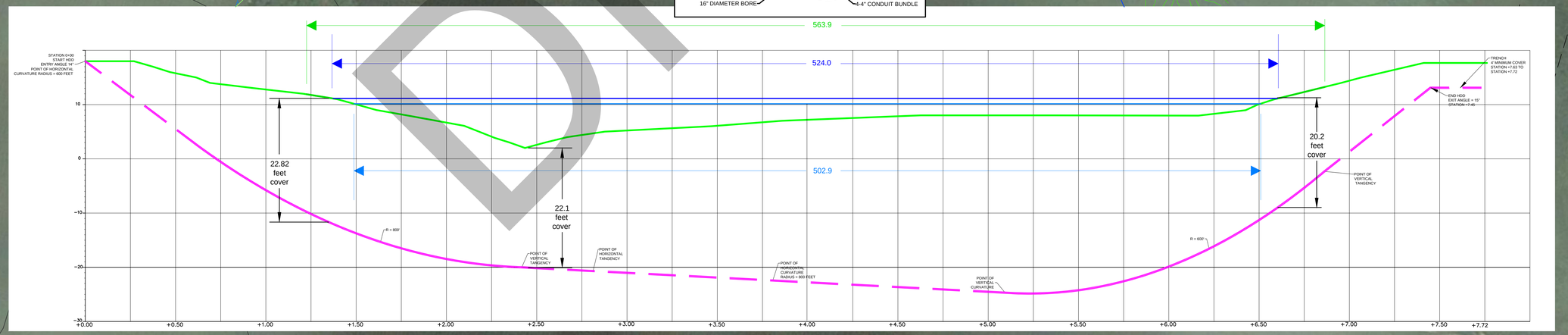
134-12.00-3626.00
134-12.00-3625.00
134-12.00-3624.00
134-12.00-275.00
IRRIGATION CONTROL BOXES
TRANSFORMER
TRANSFORMER
TRANSFORMER BASE
BERM
BERM
RIPRAP
RIPRAP
STORMWATER MANAGEMENT AREA
24" RCP INV OUT=2.86
12" HDPE INV OUT=2.99
12" HDPE INV IN= 8.44
EXISTING 1 STY BUILDING
EXISTING 1 STY BUILDING
600-FOOT RADIUS
800-FOOT RADIUS
WETL AA
WETL AB
WETL AC
WETL AD
WETL AE
WETL AF
WETL AG
WETL AH
WETL AI
WETL AJ
WETL AK
WETL AL
WETL AM
WETL AN
MEAN HIGH WATER LINE
MEAN LOW WATER LINE
PIER
WHITES CREEK
MARSH
EXISTING WALL (TYP)
DWELLING
EXISTING PAVED DRIVE
GARDEN
SIGN
BIRD HOUSE
VACANT
P3 DCV
P2 DCV
N 65° 24' W
S 21° 25' 29" W
N 50° 21' 20" W
N 23° 27' 50" E
S 68° 34' 34" E
DAISEY AVE
30' R.O.W.
75.00'
136.67'
72.61'

CONDUIT CROSS SECTION
(NOT TO SCALE)





LEGEND
- 16" DIAMETER BORE HOLE
- EXISTING GROUND SURFACE
- WETLANDS
- MHW LINE
- MLW LINE

0 15 30
FEET

SOVEREIGN CONSULTING INC.

PROJECT: DELMARVA POWER & LIGHT COMPANY
WHITES CREEK UTILITY DISTRIBUTION CROSSING
SUSSEX COUNTY DELAWARE

DATE: 9/25/2019