



APPROXIMATE LOCATION OF CONTROL PANEL (SEE NOTE 7)

BOLLARD (TYP.)

1  
8 10

PUMP STATION & VALVE VAULT PLAN

SIGN

4" x 3" REDUCER

45° BEND

11.25' BEND

30" x 18" I.D. STEEL COUPLING. SEE NOTE 5

VALVE VAULT

PUMP STATION

SEWER CONNECTION

SSMH

2  
8 11

REPLACE EX. 18" VCP WITH 30" RCP

PROJECT WORK AREA

REPLACE EX. 18" VCP WITH 30" RCP (SEE SHEET 11 FOR PROFILE)

6" PVC

8" VCP

PROJECT WORK AREA

GAS LINE BETWEEN CAPS TO BE ABANDONED IN PLACE. SEE NOTE 6

HALEY ST.

STORM DRAIN INLET (SEE NOTE 5)

GAS LINE TO BE CAPPED BY GAS COMPANY (SEE NOTE 6)

EX. CDS STORM WATER INTERCEPTOR AND WEIR STRUCTURE

1  
8 9

DIVERSION STRUCTURE

APPROX. ROADWAY 6

YARD GATE

CB-010-32 TG EL=25.57 HW EL=25.57

RAIN INLET PROTECTION (SEE NOTE 5)

PP

SIGN

SIDEWALK

SS STRIP

WH-010-040 EL=22.22 HW EL=22.83

+26.4

+26.5

+25.5

+27.4

+27.4

+26.6

+26.8

26.4

+27.3

+27.5

18" VCP SD

18" VCP SD