HIGH POINT ELEV = 870.763
HIGH POINT STA = 1+738.530
PVI STA = 1+704.876
PVI ELEV = 871.845
A.D. = 9.750%
K = 12.821
125.000m VC
EVCE 870.438
EVCS 1+767.376
BVCE 867.157
BVCS 1+642.376
STM 03
STA 1+750.00
RIM 870.606
SAN 02
STA 1+716.63
RIM 870.554
STM 02
STA 1+715.13
RIM 870.550
SAN 01
STA 1+658.00
RIM 868.350
STM 01
STA 1+657.00
RIM 868.462
℄ COALHILL ELL
2.25%
7.50%
TEMPORARY 50ø BLOWOFF
150ø HYDRANT
300 PVC DR18 WAT
36.37m–250 PVC SDR35 SAN @ -1.00%
3.00m–250 PVC SDR35 STM @ -1.00%
58.62m–375 PVC SDR35 STM @ -4.30%
58.88m–200 PVC SDR35 SAN @ -4.30%
2–TYPE 2 CATCH BASINS
STM NW INV. 867.996
STA 1+716.63
300Ø×250Ø×150Ø TEE
SAN NW INV. 868.330 (PLUGGED)
SAN SW INV. 868.380
SAN SE INV. 868.330
STM SW INV. 868.392
STM SE INV. 868.265
SAN W INV. 865.798
SAN E INV. 865.786
STM W INV. 865.745
STM E INV. 865.728
STA. 1+656.000
40.74m–375 PVC SDR35 STM @ -4.40%
21.03m–200 PVC SDR35 SAN @ -4.40%
300 PVC DR18 WAT
STM EX
ELEV 863.740
TYPE 2 CATCH BASIN
SAN EX
ELEV 863.633
START OF ROAD CONSTRUCTION
STA 1+603.500
TYPE 2 CATCH BASIN
200ø PVC SDR35 SAN
17.30m @ -4.40%
375ø PVC SDR35 STM
25.30m @ -4.40%
200ø PLUG SAN ELEV. 863.160
375ø PLUG SAN ELEV. 863.122
200ø PLUG WAT ELEV. 862.794
TEE INV. 862.012
54.30m–375ø PVC @ -1.00%
117.186–200ø PVC @ -1.00%
874
872
870
868
866
864
862