140 120 100 80 60 40 20 ℄ 20 40 60 80 100

80
348

CUY - 90 - 0.00

660

Performed By Others
Use Existing Ground as
4' Top Width Ditch Dike
Sta. 150+00

654.1

661.38
150+00
655.5

655.0

660

653.8

661.62
149+00
655.8

Performed By Others
4' Top Width Ditch Dike Sta. 149+00
Elev. 657.4

656.1

END WORK 148+50 Sta. 148+48 0 0 8 359
Sta. 148+20 16 693 12 513
Sta. 148+00 Ahead 16 693
Sta. 148+20 Back 16 814

225 Sta 148+48 Back
1200 660
225 Sta. 148+00 Ahead
149 Sta. 148+00 Back

653.6

3/16"/ft.

3/16"/ft.

655.4

93 3807

CFN XXXXXXX
SLM 2.79, 15"
MM 158.60
SEE SHEET 49

END PROJECT
STA. 148+00
CUY-90-0.00

661.86
148+00
655.8

BEGIN PROJECT
STA. 148+00
CUY-90-2.80

1706 660

15" x 15" Type "B" Conduit @ 4.33%

655.0

34 818

158 1839

Sta. 147+50, 94' Lt. 653.4
15" Outlet
HW-E Endwall
Fl. El. 653.99
9'x9'x15'
R.C.P.

83" x 53" Ellipt. Pipe Outlet, 83.7 Lt.
Sta. 146+08.7, Fl. El. 652.52, H.W. No. 3 (Mod.)

662.10
147+00
656.0

Sta. 147+50, ℄
Std. No. 9 Catch Basin
Fl. Grate El. 659.06
Fl. Inv. El. 656.06

280 2867

660

652.6

662.34
146+00
656.2

654.7

117 730
72 502

173 366

660

652.7

662.39
145+81
655.7

654.5

89 698
315 2296

old CFN 180900276
new CFN 1876444
SLM 2.76, 83"x53"
HEL, MM 158.57
SEE SHEET 49

83"x53" Ellipt. Pipe Inlet, 83.7' Rt.
Sta. 145+52.3, Fl. El. 653.22, Std. HW-3 Hdw (Mod.)

1611 660

652.8

662.58
145+00
656.4

653.3

4:1

121 833
396 3293

174 2016 179

Sta. 144+00

Sta. 144+00 23 945

140 120 100 80 60 40 20 ℄ 20 40 60 80 100 120 140

STA. 145+00 TO STA. 150+00