70.0 60.0 50.0 40.0 30.0 20.0 10.0 ℄ 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0

STA =78+95
ORIGINAL EL =748.36
DESIGN EL =748.67
DESIGN EARTHWORK
FILL AREA =4.99
CUT AREA =22.43

750.00 / 748.00 / 746.00 — 78 + 95
EX ROW
PE -8.23%
EOP -19.00 EOP 748.39
EOP 19.00 EOP 748.39
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 27.91 DITCH 747.30

STA =80+91
ORIGINAL EL =749.33
DESIGN EL =749.64
DESIGN EARTHWORK
FILL AREA =2.48
CUT AREA =44.18

750.00 / 748.00 / 746.00 — 80 + 91
EX ROW
PE -1.18%
EOP -19.00 EOP 749.35
EOP 19.00 EOP 749.35
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 27.27 DITCH 748.42

STA =78+00
ORIGINAL EL =747.99
DESIGN EL =748.20
DESIGN EARTHWORK
FILL AREA =7.48
CUT AREA =17.24

750.00 / 748.00 / 746.00 — 78 + 00
EX ROW
-32.84 745.60
EOP -19.00 EOP 747.92
EOP 19.00 EOP 747.92
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 29.16 DITCH 746.52

STA =80+00
ORIGINAL EL =749.21
DESIGN EL =749.19
DESIGN EARTHWORK
FILL AREA =1.61
CUT AREA =37.33

750.00 / 748.00 / 746.00 — 80 + 00
EX ROW
DITCH -33.19 DITCH 746.50
EOP -19.00 EOP 748.91
EOP 19.00 EOP 748.91
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 27.15 DITCH 748.01

STA =77+22
ORIGINAL EL =747.44
DESIGN EL =747.82
DESIGN EARTHWORK
FILL AREA =4.89
CUT AREA =31.82

748.00 / 746.00 / 744.00 — 77 + 22
EX ROW
PE -6.03%
EOP -19.00 EOP 747.53
EOP 19.00 EOP 747.53
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 29.23 DITCH 746.12

STA =79+54
ORIGINAL EL =748.70
DESIGN EL =748.96
DESIGN EARTHWORK
FILL AREA =2.37
CUT AREA =32.25

750.00 / 748.00 / 746.00 — 79 + 54
EX ROW
PE -4.9%
EOP -19.00 EOP 748.68
EOP 19.00 EOP 748.68
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 27.43 DITCH 747.71

STA =77+00
ORIGINAL EL =747.41
DESIGN EL =747.71
DESIGN EARTHWORK
FILL AREA =7.10
CUT AREA =17.67

748.00 / 746.00 / 744.00 — 77 + 00
EX ROW
-31.48 745.45
EOP -19.00 EOP 747.43
EOP 19.00 EOP 747.43
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 29.48 DITCH 745.95

STA =79+00
ORIGINAL EL =748.48
DESIGN EL =748.70
DESIGN EARTHWORK
FILL AREA =2.67
CUT AREA =24.67

750.00 / 748.00 / 746.00 — 79 + 00
EX ROW
DITCH -33.22 DITCH 746.00
EOP -19.00 EOP 748.41
EOP 19.00 EOP 748.41
PATH EOP (EX.) PATH EOP (PR.)
PATH EOP (EX.) PATH EOP (PR.)
4:1 6:1
DITCH 27.91 DITCH 747.32

70.0 60.0 50.0 40.0 30.0 20.0 10.0 ℄ 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0

HONONEGAH ROAD
CROSS-SECTION