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 =94+00
ORIGINAL EL =740.54
DESIGN EL =740.72

DESIGN EARTHWORK
FILL AREA =10.69
CUT AREA =23.40

742.00 / 740.00 / 738.00 — 94 + 00

EX ROW

EOP -19.00
EOP 740.43

DITCH -32.16
DITCH 738.28

EOP 19.00
EOP 740.43

PATH EOP

DITCH 29.53
DITCH 738.94

742.00 / 740.00 / 738.00 — 94 + 00 — 95 + 30

STA =95+30
ORIGINAL EL =740.10
DESIGN EL =740.37

DESIGN EARTHWORK
FILL AREA =0.79
CUT AREA =35.69

VIVIAN CT
PE -2.03%

EOP -19.00
EOP 740.08

EOP 19.00
EOP 740.08

PATH EOP

DITCH 29.10
DITCH 738.70

742.00 / 740.00 / 738.00 — 95 + 30

STA =93+52
ORIGINAL EL =740.61
DESIGN EL =740.89

DESIGN EARTHWORK
FILL AREA =2.81
CUT AREA =26.07

742.00 / 740.00 / 738.00 — 93 + 52

EX ROW

EOP -19.00
EOP 740.61

DITCH -32.34
DITCH 738.41

EOP 19.00
EOP 740.61

PE -3.00%

PATH EOP

742.00 / 740.00 / 738.00 — 93 + 52 — 95 + 09

STA =95+09
ORIGINAL EL =740.11
DESIGN EL =740.42

DESIGN EARTHWORK
FILL AREA =3.14
CUT AREA =21.54

EX ROW

DITCH -32.15
DITCH 737.99

EOP -19.00
EOP 740.13

EOP 19.00
EOP 740.13

PE -4.64%

PATH EOP

742.00 / 740.00 / 738.00 — 95 + 09

STA =93+00
ORIGINAL EL =740.92
DESIGN EL =741.12

DESIGN EARTHWORK
FILL AREA =11.67
CUT AREA =23.73

742.00 / 740.00 / 738.00 — 93 + 00

EX ROW

EOP -19.00
EOP 740.84

DITCH -32.70
DITCH 738.55

EOP 19.00
EOP 740.84

PATH EOP

DITCH 28.28
DITCH 739.66

742.00 / 740.00 / 738.00 — 93 + 00 — 95 + 08

STA =95+08
ORIGINAL EL =740.11
DESIGN EL =740.42

DESIGN EARTHWORK
FILL AREA =3.16
CUT AREA =21.44

EX ROW

DITCH -32.15
DITCH 737.99

EOP -19.00
EOP 740.14

EOP 19.00
EOP 740.14

PE -4.64%

PATH EOP

742.00 / 740.00 / 738.00 — 95 + 08

STA =92+14
ORIGINAL EL =741.25
DESIGN EL =741.60

DESIGN EARTHWORK
FILL AREA =1.66
CUT AREA =41.25

742.00 / 740.00 / 738.00 — 92 + 14

EX ROW

PE -0.75%

EOP -19.00
EOP 741.31

EOP 19.00
EOP 741.31

PATH EOP

DITCH 29.84
DITCH 739.74

742.00 / 740.00 / 738.00 — 92 + 14 — 95 + 00

STA =95+00
ORIGINAL EL =740.19
DESIGN EL =740.44

DESIGN EARTHWORK
FILL AREA =1.28
CUT AREA =22.74

EX ROW

DITCH -32.14
DITCH 738.01

EOP -19.00
EOP 740.16

EOP 19.00
EOP 740.16

PATH EOP

DITCH 28.17
DITCH 739.01

742.00 / 740.00 / 738.00 — 95 + 00

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