

Removing and Resetting Fence

243+20 Lt ~ 248+25 Lt

242+50 245+20

Temporary Barbed Wire Fence (4 Strand)

243+20 Lt ~ 248+25 Lt

REMOVAL OF EXISTING FENCE

LT 243+20 ~ 248+25 (NON-PART.) RT 243+50 ~ 248+50 (NON-PART.)

BREAKAWAY CABLE TERMINAL

T.B.M.
Top Proj. M.K.
As El. 509.50

LT. 241+75 ~ 242+00 ✓
248+25 ~ 248+50 ✓
248+00

RT. 240+75 ~ 241+00 ✓
248+00 ~ 248+25 ✓

$\Delta = 1^{\circ}27'24''$
 $D = 0^{\circ}30'$
 $R = 11459.2'$
 $T = 145.0'$
 $L = 290.0'$
 $E = 0.92'$

MM
0221
0102
0460

STEEL BEAM GUARD RAIL

LT. 242+00 ~ 248+25 00 RT. 241+00 ~ 248+00

MAG. CIRCA 1940

BM 1
30 Elm Stump
As El. 500.00

REMOVAL AND DISPOSAL
OF GUARD RAIL

LT. 243+00 ~ 247+31 29 RT. 243+00 ~ 247+38 67

CLEARING & GRUBBING

248+00 ~ 248+50 ✓
(to Const. Limits)

CONSTRUCT TURNOUT (Mailbox)

248+69 ~ 249+04 Lt. ✓

CONSTRUCT DRIVE

248+60 Lt. (14' Wide, Paved) ✓

RELOCATE MAILBOX, SINGLE SUPPORT

248+79 Lt. ✓

GEOTEXTILE FABRIC FOR SILT FENCE

242+50 LT ~ 247+00 LT 242+50 RT ~ 247+00 RT ✓

FIELD DRIVE

LT. 248+60 Rt. 237+90
239+75
248+60

PI 243+74.9 ✓

BRIDPORT 240+50 ~ 250+00
MM 4.55 ~ MM 4.73

50'
PLAN SCALE

Flow El. 469.8' G. D&P

10'
50'
PROFILE SCALE

SHOREHAM ~ BRIDPORT ~ ADDISON

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