SPECIAL DITCH
to be paid under item 203.15
Lt. 283+90-286+42 Rt. 278+00-280+15
290+30-290+65

CAST IN PLACE CONCRETE CURB, Type B
Lt. 282+17-283+45, 290+70-292+00
Rt. 280+60-Vt 17 183+40 Rt, Vt 17 183+25 Lt-284+32, 284+72-285+18

CONSTRUCT APPROACH
Lt. 288+870 Vt 17 West, See sheet of sheets
Rt. 282+63 Vt 17 East, See sheet of sheets

STONE FILL Type I
Lt. 290+30-290+45
Rt. 286+00-287+10, 287+40-287+80

EROSION MATTING
Rt. 289+50-292+00

GUARD RAIL, HEAVY DUTY ST BEAM W/ WOOD POSTS, Type II
Lt. 285+65-287+65
Rt. 285+90-287+90

CONSTRUCT DRIVE
Lt.
282+5 (30' Wide) Paved
283+7 (30' Wide) Paved
Vt 17 E 183+40 (20' Wide) Paved
290+55 (24' Wide) Paved
Vt 17 E 183+20 (40' Wide)
Vt 17 E 183+40 (20' Wide) Paved
Rt.
280+38 (40' Wide) Paved
282+70 (30' Wide) Paved
Vt 17 E 183+60 (30' Wide) Paved
288+40 (20' Wide)
286+40 (40' Wide) Paved

REMOVAL AND DISPOSAL OF EXISTING GUARD RAIL
Lt. 286+90-287+19, 287+38-287+64
Rt. 287+06-287+19, 287+38-287+58

BCT FOR GUARD RAIL, STD. STEEL BEAM
Lt. 285+40-285+65, 287+65-287+90
Rt. 285+65-285+90, 287+90-288+15

BEGIN ROW PROJECT
HHS 019-3(16)
STA. 279+00 ℄

STA 279+00.0
End Project FF 019-3(18) | Begin Project HHS 019-3(16)

STA 181+00 Vt 17 West
End Construction

ML POT 287+68.30 =
RR POT 0+00.00

STA 288+90
End Railroad
Resume Roadway

ML POT Sta 288+87.00 =
Vt Rte 17 West POT
Sta 182+43.00
Δ 85° 30' Lt

ML POT Sta 288+46.73 =
RR Trav POT Sta 10+00.00
Δ 43° 21'

STA 288+44
STOP Roadway
Begin Railroad

RR POT 4+00.00

STA 286+65
9'-4" × 6'-3" × 86'

BM # 24
S.I.T. 18" B Elder
Elev 283.98

Scale in feet
50 0 50 100 150 200

NEW HAVEN
HHS 019-3(16)

Sheet 10 of 14

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