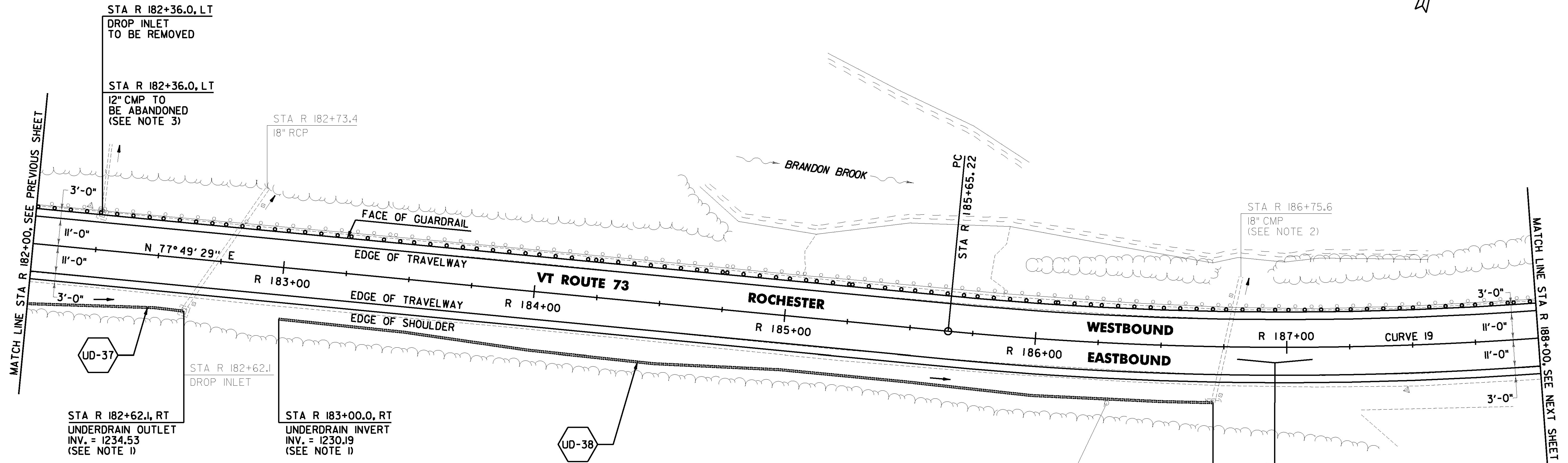
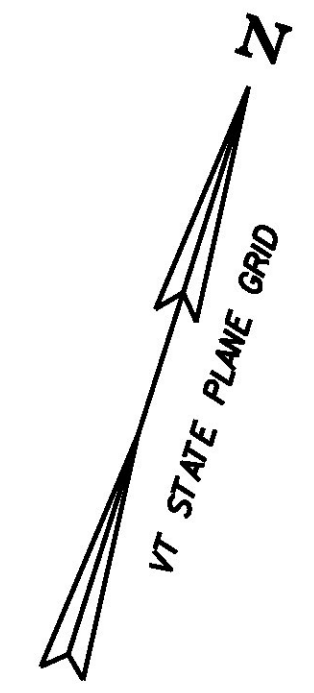


DURABLE 4 INCH WHITE LINE (OPTION ITEM) AND TEMPORARY 4 INCH WHITE LINE, PAINT (ALL LINES WILL INCLUDE EDGE LINE BREAKS AND RADIUS FOR TOWN HIGHWAYS)
 ROCHESTER:
 STA R 182+00.00 - STA R 188+00.00 LT & RT

DURABLE 4 INCH YELLOW LINE (OPTION ITEM) AND TEMPORARY 4 INCH YELLOW LINE, PAINT (ALL LINES WILL INCLUDE C/L BREAKS FOR TOWN HIGHWAYS) S = SOLID, D = DASHED
 ROCHESTER:
 STA R 182+00.00 - STA R 188+00.00 LT ☐ RT
 S - S

SPECIAL PROVISION (CORING CONCRETE)
 ROCHESTER:
 STA R 182+62.1 RT

CONTROLLED DENSITY (FLOWABLE) FILL
 ROCHESTER:
 STA R 182+36.0 LT



PROJECT DEMARCATION FENCE
 ROCHESTER:
~~STA R 182+00.0 - STA R 188+00.0 LT & RT~~

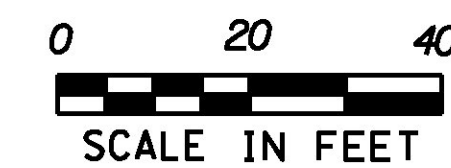
6 INCH UNDERDRAIN PIPE
 ROCHESTER:
 STA R 182+00.0 - STA R 182+62.1 RT
 STA R 183+00.0 - STA R 186+71.1 RT

STEEL BEAM GUARDRAIL, GALVANIZED
 ROCHESTER:
 STA R 182+00.0 - STA R 188+00.0 LT

REMOVAL AND DISPOSAL OF GUARDRAIL
 ROCHESTER:
 STA R 182+00.0 - STA R 188+00.0 LT

- NOTES:
- SEE SHEETS 26 & 27 FOR UNDERDRAIN DETAILS.
 - THE CONTRACTOR SHALL ADJUST THE PROPOSED SIDE SLOPE TO AVOID FILLING IN THE EXISTING PIPE AS DIRECTED BY THE ENGINEER.
 - EXISTING PIPE SHALL BE ABANDONED AND FILLED WITH CONTROLLED DENSITY (FLOWABLE) FILL AND BE PAID FOR UNDER ITEM 541.45 CONTROLLED DENSITY (FLOWABLE) FILL.

SIGN LEGEND
 R = REMOVE
 S = SALVAGE
 N = NEW
 RET = RETAIN
 B-B = BACK TO BACK
 EXISTING =
 NEW =
 R = RETURN TO TOWN OF ROCHESTER



CURVE 19
 $\Delta = 10^{\circ} 38' 44''$ LT
 $D = 4^{\circ} 05' 33''$
 $R = 1400.00'$
 $T = 130.43'$
 $L = 260.12'$
 $E = 6.06'$
 $e = 0.064$ FT/FT

PROJECT NAME: ROCHESTER
 PROJECT NUMBER: ER STP 0162(21)
 FILE NAME: z13cl76bdr.dgn
 PROJECT LEADER: D. GOZALKOWSKI
 DESIGNED BY: J. OLSEN
 PROJECT LAYOUT SHEET #32
 PLOT DATE: 1/11/2017
 DRAWN BY: J. HEALD
 CHECKED BY: J. SHIELDS
 SHEET 64 OF 360