



DRILLING AND BLASTING OF SOLID ROCK SUBGRADE
17+75 ~ 18+25

DEMOLITION AND DISPOSAL OF BUILDING
*1 - 18+75 LT (ARROWHEAD BODY SHOP)

REMOVE & RESET MAILBOX
20+00 LT - MULTIPLE SUPPORT (2)
20+00 LT - SINGLE SUPPORT (1)

CONSTRUCT APPROACH
19+65 LT - PAVED (T.H. 73)

NEW DRAINAGE

6 17+54 ~ 18+50 LT.
NEW 18" X 36" RCP CL 110R CPEP (SL)
OR RCP CL 110R CPEP (SL)

7 18+50 LT. ~ 18+70 RT.
NEW 18" X 36" RCP CL 110R CPEP (SL)
(DL TO BE PLACED TO ALLOW FOR
GUARDRAIL INSTALLATION)

UNDERDRAIN

4 18+00 ~ 18+50 LT
NEW 6" X 50" UNDERDRAIN

5 18+50 ~ 20+00 LT
NEW 6" X 150" UNDERDRAIN

8 18+70 ~ 20+00 RT
NEW 6" X 130" UNDERDRAIN

EXISTING DRAINAGE

7 17+92 ~ 18+75 LT.
REMOVE EXISTING PIPE AND DI

8 18+70 RT. ~ 18+75 LT
REMOVE EXISTING PIPE AND DI

END R.O.W. PROJECT
STA. 19+93 25' LT.

DATUM
VERTICAL _____
HORIZONTAL _____

CHANGE ELEVATION OF SEWER MANHOLE
14+25 RT

EXCAVATION OF SURFACES AND PAVEMENTS
(REMOVAL OF CONCRETE PAVEMENT)

14+00 E ~ 14+85 E
17+95 E ~ 20+20 E

CONSTRUCT PAVED TURNOUT
18+24 ~ 18+64 RT

** AERIAL UTILITIES BY CENTRAL VT PUBLIC SERVICE CORP., NEW ENGLAND TELEPHONE, AND CATV TO BE REMOVED AND REBUILT AFTER BRIDGE CONSTRUCTION

NOTE: CROSS-HATCHED AREA, STA 18+40 ~ 19+40, DESIGNATES A LOCATION WHERE IT IS PROBABLE THAT CONTAMINATED SOIL WILL BE FOUND (SEE SPECIAL PROVISIONS)

0 20 40
SCALE IN FEET

SIDEWALK RAMP
19+18 LT (TYPE D)

VERTICAL GRANITE CURB
14+00 LT ~ 14+62.33 LT
14+51 RT ~ 14+62.33 RT
18+15.67 LT ~ 19+13 LT
18+15.67 RT ~ 18+24 RT

5" PORTLAND CEMENT CONC. SIDEWALK
14+00 LT ~ 14+62.33 LT
18+15.67 LT ~ 19+18 LT

CONSTRUCT DRIVE
14+30 RT (24' WIDE - PAVED)
19+90 LT (16' WIDE - GRAVEL, T.H. 73)

MELT
18+77.5 LT ~ 19+15 LT

ALUMINUM APPR. RAIL (ANODIZED BLACK)

BRIDGE RAILING - 3 RAIL ALUMINUM
14+62.58 LT ~ 18+15.42 LT
14+62.58 RT ~ 18+15.42 RT

STEEL BEAM GUARDRAIL
18+40 LT ~ 18+77.5 LT
18+62 RT ~ 18+74 RT
*12 NESTED PANELS SHOP FORMED ON 16' RADIUS, ATTACH TO CONCRETE WALL WITH TERMINAL CONNECTOR FOR STEEL BEAM GUARDRAIL

FOR R.O.W. USE ONLY

DESIGNED BY: _____ DATE: 11/93
DRAWN BY: B. MCAVOY DATE: _____
CHECKED BY: S. MENARD DATE: _____

DESIGN FILE NO.: /prop/88d189/r-d189row.dgn
PLOT FILE: /prop/88d189/r-d189r2r1.PLOTTED 25-OCT-1996

MILTON
BRM 5800 (1)
R. O. W. SHEET 7 OF 10 SHEETS
SHEET 16 OF 139 SHEETS

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