Rev. 182+54 LT
Remove & Resetting Fence

+62
24" ASH
(SAVE)

8.00'
840.63
-.020%
E.
FENCE
19+47
18" MAPLE
833.17
1-2
ugt
REV. CONST. ℄ 182+50 LT.
END 6" x 460' UNDERDRAIN
w/ F.B.
182+50
182+49.59
COMMON EXC - 3"
U-CUT (COMMON) - 42"
+30
POLE
10/A/18/19

Rev. 182+40 LT.
Connect Existing Cellar Drain To New 6" Underdrain. (Underdrain Included w/ New 6" x 466' Underdrain Sta. Rev. 178+00 ~ 182+50 LT.)

8.00'
840.26
-.013%
E.
1-2
Pvmt
A-4
3" SaGr, M, S.S.S.
SOUND WATER
832.94
+19
NLTD
182+00
181+99.59
COMMON EXC - 21"
U-CUT (COMMON) - 45"
A-4
15" Si, MT W, Si
NLTD

E. BIT. DR.
181+83 LT
CONST DRIVE, PAVE
(24' WIDE)
+12%
-3%
A
8.00'
840.09
1-8
DRIVE TYPICAL
12'
12'
1" BITUMINOUS PAVE.
DITCH PROFILE
1'-0" SUBBASE
+83
SECTION A-A
STA. 181+83, 23' LT.
SCALE 10'
181+82.59
181+83
+04
10" M
Relocate Mailbox Single Support
Rev. 181+67 LT. TO Rev. 181+55 LT.

8.00'
839.72
-.002%
E.
1-2
0.034 ft/ft
LEFT SIDE
12' LT.
832.71
℄ GRADE 0.00
181+50
181+49.59
COMMON EXC - 53"
U-CUT (COMMON) - 50"
0.021 ft/ft
12' LT & RT.
12' RT.
0.034 ft/ft
RIGHT SIDE
179
180
+35.92
181
182
BANKING TRANSITION DIAGRAM
SCALE: HORZ. 50 FT.
VERT. 0.05 ft/ft

Construct Mailbox Pullout
Rev. 181+80 LT. ~ Rev. 181+66 LT.

7.87
8.00'
839.02
+.009%
NC
1-2
+99
10" SPRUCE
832.18
+14
8" MAPLE
(Save)
181+00
180+99.66
COMMON EXC - 88"
U-CUT (COMMON) - 57"

END SPECIAL DITCH
w/ ST. FILL, TYPE I
184+84 LT. (BUTT)

SPECIAL DITCH
TP. EARTH - 0"
ST. FILL, TYPE I - 9"
E. WDS.
1-4
8.00'
840.59
+.007%
E.
E. BRUSH
1-2
E. BRK.
E. BRK.
BOT. LEDGE
830
820
184+50
184+49.99
ugt
See Sht. 168 & 169 Of 229
For Further Details

REV 184+16 RT. – 184+95 LT.
NEW 48" X 144' PCCSP (PD) 109 OR
CHAP. 105 w/ STONE FILL
TYPE II & INLET & OUTLET.

REV. CONST. ℄
184+00 LT. (BUTT)
BEGIN SPECIAL DITCH
w/ STONE FILL, TYPE I

SPECIAL DITCH
TP. EARTH - 3"
ST. FILL, TYPE I - 12"
E. WDS.
E. WDS.
1-4
8.00'
840.82
+.003%
E.
E. BRUSH
1-2
ugt
+69
14" PINE
(SAVE)
184+00
183+99.59

HO. SILL
FENCE
+49
30" PINE
(Save)
8.00'
840.91
W +.014%
E.
1-2
ugt
183+50
183+49.59
COMMON EXC - 0"
U-CUT (COMMON) - 0"
+22
36" PINE
(Save)
+15
12" CGMP 836.0
E. GR. DR.
183+07 LT
CONST DRIVE, GRAVEL
(12' WIDE)
B
-3%
8.00'
840.87
E.
DITCH PROFILE
1-8
DRIVE TYPICAL
6.0'
6.0'
1-8
+07
1'-0" SUBBASE
12" CGMP
REV. 183+07 LT.
REMOVE EX. 15" T. 12" C.G.M.P.
NEW 15" X 36' C.S.P. .064
183+07
183+06.59
SECTION B-B
STA. 183+07, 29' LT.
SCALE 10'

E. GR. DR.
E. GR. DR.
E. GR. DR.
8.00'
840.85
NC
NC
+97
3-6" MAPLES
12" CGMP
ugt
1-2
183+00
182+99.59
COMMON EXC - 0"
U-CUT (COMMON) - 11"
+74
18" MAPLE
+94.5
12" CGMP 836.5

FROM STA. 181+00 TO STA. 184+50
PROJECT NAME TROY, VT. ROUTE 101
NO. RS 0311(1) PLOTTED MARCH 1985
SURVEYED BY ASC FEB.-MARCH 1985
SHEET 128 OF 229 SHEETS

SCALE 10 FEET

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PLOTTED 12-04-91
PLANIMETERED 1-15-92
RON V 1-14-92 GTN