200+05 LT.
CONST DRIVE, GRAVEL 3%
(16' WIDE)

E.E.GR.DR.

833.91

200+05

DRIVE TYPICAL
8' 8'
1-8 1-8
+05
1'-0" SUB BASE

SECTION A-A
STA. 200+05, 28' LT.
SCALE 10'

833.88

200+00

Common EXC- 49.0 cy
U-CUT (Common)- 91.0 cy

Relocate Mailbox Single Support
199+90 LT. TO 199+83 LT.

Construct Mailbox Pullout
199+56 LT. ~ 199+93 LT.

833.72

199+50

Common EXC- 7.0 cy
U-CUT (Common)- 98.0 cy

833.66

199+09
SKEWED @ 83° RT.

-4 (SKEWED)
15" CMP

199+09 ℄ ASKEW 83°-00 RT.
REMOVE EXIST. 15" C.M.P.
NEW 18" X 74' PCCSP .064 OR
CMP.P. .060 W/ MES @ INLET
& STONE FILL TYPE II @
OUTLET.

833.65

199+00

Common EXC- 10.0 cy
U-CUT (Common)- 37.0 cy

A-4
10' Si,M,Si
NLTD

198+50 Lt.
END 6" x 180' UNDERDRAIN
W/ F.B.@ 198+50 Lt.

833.68

198+50

Common EXC- 35.0 cy
SOLID ROCK EXC- 0.0 cy
U-CUT (Common)- 48.0 cy
U-CUT (SOLID ROCK)- 0.0 cy

PC 191+41.64
D 1° 30'
Bank .030'/'

BANKING TRANSITION DIAGRAM
SCALE: HORZ 50 FT.
VERT 0.05 FT/FT

0.00 ℄ GRADE
-0.021 FT/FT
6" RT.
12" RT.
12 LT.
U
D
82611
+0.38 FT/FT
RIGHT SIDE
-0.30 FT/FT
LEFT SIDE
196 197 198 +41.64 199

1'2'
1'0" SUB BASE
1-7 1-9.5

202+00 LT
NEW 15" X 64' CSP .064

SECTION B-B
STA. 202+00 LT.
CONST DRIVE, 12' Gravel

202+00 RT
BEGIN EROSION MATTING

B
10%
F.N.
E.
835.47
B
827.80
APPROX. ROCK LINE

202+00

Common EXC- 178.0 cy
SOLID ROCK EXC- 0.0 cy
U-CUT (Common)- 64.0 cy
U-CUT (SOLID ROCK)- 7.0 cy

202+00 Lt.
END EROSION MATTING

201+71 Lt.
BEG. 6" x 540' UNDERDRAIN
W/ F.B. @ 207+00 Lt.

835.16
+71
827.49

834.93

201+50

Common EXC- 45.0 cy
U-CUT (Common)- 41.0 cy

201+14 LT
Remove & Resetting fence

E.BRK.

201+00 LT
BEGIN EROSION MATTING

834.49

201+00

Common EXC- 18.0 cy
U-CUT (Common)- 37.0 cy

A-A
Approx. Existing Ground
2'
1-2 1-2
Section A-A
10'

Water on Surface
Cut
TLOB
APPROX. ROCK LINE

201+03 Rt - 201+71 LT.
6" x 100' UNDERDRAIN CARRIER
W/ F.B.@ 201+71 LT.

200+75
BEGIN DRILLING & BLASTING
OF SOLID ROCK SUBGRADE

201+00 ℄
NEW 24" X 84' PCCSP .064 OR
CMP.P. .060 W/ F.S. @ INLET
& STONE FILL TYPE I @
OUTLET.

834.42

200+90.5
REMOVE EXIST. 18" CGMP

18" CGMP

834.14

200+50

Common EXC- 18.0 cy
U-CUT (Common)- 52.0 cy

APPROX. ROCK LINE

SCALE 10 FEET

FROM STA. 198+50	TO STA. 202+00
PROJECT NAME TROY, VT.	ROUTE 101
NO. RS 0311(1)	PLOTTED MARCH 1985
SURVEYED BY ASC FEB.-MARCH 1985	
SHEET 132 OF 229 SHEETS	

FINAL SURVEY — SURVEYED, PLOTTED, TEMPLATE, AREAS, AREAS CHECKED, NOTE BOOK, NO., BY, DATE

ORIGINAL SURVEY — SURVEYED, PLOTTED, TEMPLATE, AREAS, AREAS CHECKED, NOTE BOOK, NO., BY, DATE

PLATE B CROSS SECTION A.V.M. & A.S.S. STANDARD
DESIGN CORPORATION

PLOTTED 12-9-91 LWS
PLANIMETERED 1-20-92 LWS
PLAN V 2-6-92 LWS

DRAWN TJD 12/85