Construct Jump
NB 1182+50 Lt
widen on Diverting
Project [87-1(43)]

DEMOLITION AND DISPOSAL
ITEM 586
1178+00 Rt

* JUTE MATTING, ITEM 623
Med. 1167+00-1168+00
Med. 1179+50-1183+00

* BITUMINOUS CONCRETE SURFACE FOR GUTTERS AND TRAFFIC ISLANDS
ITEM 554 (Stone Drain)
NB 1179+01-1179+50 LT
SB 1178+04-1178+50 RT

STANDARD STEEL BEAM GUARD RAIL
W/STEEL POSTS ITEM 545-A
NB 1167+00 - 1168+25 RT

* THREE CABLE GUARD RAIL
W/Lt STEEL POSTS, ITEM 538
SB 1167+00-1167+90 Lt
NB 1167+00-1168+39 Lt
Ramp B 0+07 - Ramp B 0+60 Rt
SB 1179+85-1183+00 Lt

* TREATED TIMBER
CURB, ITEM 558
NB 1167+00 - 1168+00 Rt
SB 1167+00 - 1168+00 Lt
NB 1177+94 - 1178+10 Rt
SB 1178+50 - 1183+00 Lt
NB 1181+00 - 1182+70 Rt

PROPERTY LINE FENCE w/
STEEL POSTS, ITEM 539-II Mod.
NB 1167+00-1170+20 RT
SB 1167+00-1170+50 LT

S.B. 1167+00 ~ 1170+50 Lt
N.B. 1167+00 ~ 1170+35 Rt
Property Line Fence to be demolished prior to construction

REMOVAL AND DISPOSAL OF
PRESENT GUARD RAIL, ITEM 549
32+85 - 36+50 Rt
36+10 - 36+45 Lt

GRANITE SLOPE
EDGING, ITEM 506-A
* NB 1182+95 - 1183+00 Rt
32+00 - 38+00 ℄ Island

THREE CABLE GUARD RAIL
W/STEEL POSTS ITEM 538
VT 107 32+00 - 38+00 Rt

UNCLASSIFIED CHANNEL
EXCAVATION, ITEM 108-C
CL 4+00-5+75 RT

STONE FILL FOR
SLOPE PROTECTION
ITEM 512
SB 1167+36-1169+00 Lt

SPECIAL DITCH, ITEM 103
VT 107 32+00-34+00 LT

Topsoil Stockpile
1181+00 - 1182+00 Rt
5000 C.Y.

1168+64.25
Stop Roadway
Begin Bridge

Stone fill

SB 1168+00 New 18"x 56' ACCOMP. 16ga w/ Type B Grate

BM 266
U.S. Elev.
502.39

POT 1172+69.81

STONE FILL FOR SLOPE
PROTECTION (HEAVY TYPE)
ITEM 511
CL 4+00 - 5+75
NB 1168+62 LT - SB 1168+72 RT

MATCH LINE

Approx. Underground Utility pipe
by NET Tel Section 576

1177+80.75
End Bridge
Resume
Roadway

SB 1178+50 Lt
New 12"x 38' Pipe CGMP 16ga
or CMAC 16ga w/ 2 CGP
Bands @ all joints
w/ 2 Elbows (1.10'-1.80')

Rev Med PC 1178+50

SB 1179+30
New 18" x 110' ACCOMP 16ga
w/ 2 Grate, w/ 2 Elbows @ 25°
2 CGP bands @ all Joints

power line

SB 1182+00 Lt
New 12"x 46' Pipe CGMP
16ga w/ 2 Elbows CMAC 16ga
2 CGP bands @ 0.28
Joints w/ 2 CGP Bands @ all

POT 1178+73.86
T/L 35+100

POT 1178+14.75

meadow

meadow

1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183

chicken house

95°03'

Rev Med POT 1178+50
Ramp B POT 0+00

hen yard

hen yard

Ramp B PC 0+31.50

VT 107 POT 34+96.80
PT 1171+07.75
Δ 82°03'00"

BM 267
U.S. Elev.
532.51

VT 107

2 s.f. ho

gar

barn

barn

shed

WHITE RIVER

* BRIDGE RAILING FOR BRIDGE
APPROACH ITEM 572
NB 1167+00-1168+44 Lt
NB 1168+25-1168+39 Rt
SB 1167+43-1168+55 Lt
SB 1167+38-1168+59 Rt
SB 1178+07-1180+92 Lt
SB 1178+03-1180+28 Rt
NB 1177+95-1179+08 Lt
NB 1177+92-1179+06 Rt

NB 1168+00
New 18" x 56' ACCOMP. 16ga w/ Type B Grate
NB 1168+00 - 1168+65 Med
New 18" x 64' ACCOMP. 16ga w/ Type A Grate

30+51 4'x 6' Cattle Pass Culvert 30' wide
New 18"x 100' ACCOMP 16ga

New 18" x 52' ACCOMP. 16ga
Type B Grate

NB 1178+10 Rt
New 12"x 40' Pipe CGMP 16ga
or CMAC 16ga w/ 2 Elbows (1.10'-1.70')
2 CGP bands at all Joints

NB 1181+00 Rt
New 12"x 48' Pipe CGMP 16ga
or CMAC 16ga w/ 2 Elbows (1.10'-1.15')
w/ 2 CGP bands @ all joints

NB 1183+53
12" x 53' Culvert

DEC 21 1973

* DENOTES STAGE 2 CONSTRUCTION

STAGE 2 CONSTRUCTION

CONTROL OF ACCESS IS COMPLETE ON THIS SHEET

ROYALTON
I 89-1(26)

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Sheet

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PLAN	BY	DATE
REVISED		
PLOTTED		
DRAWN		
CHECKED		
NOT BASE MAP		
FINAL CHECKED		