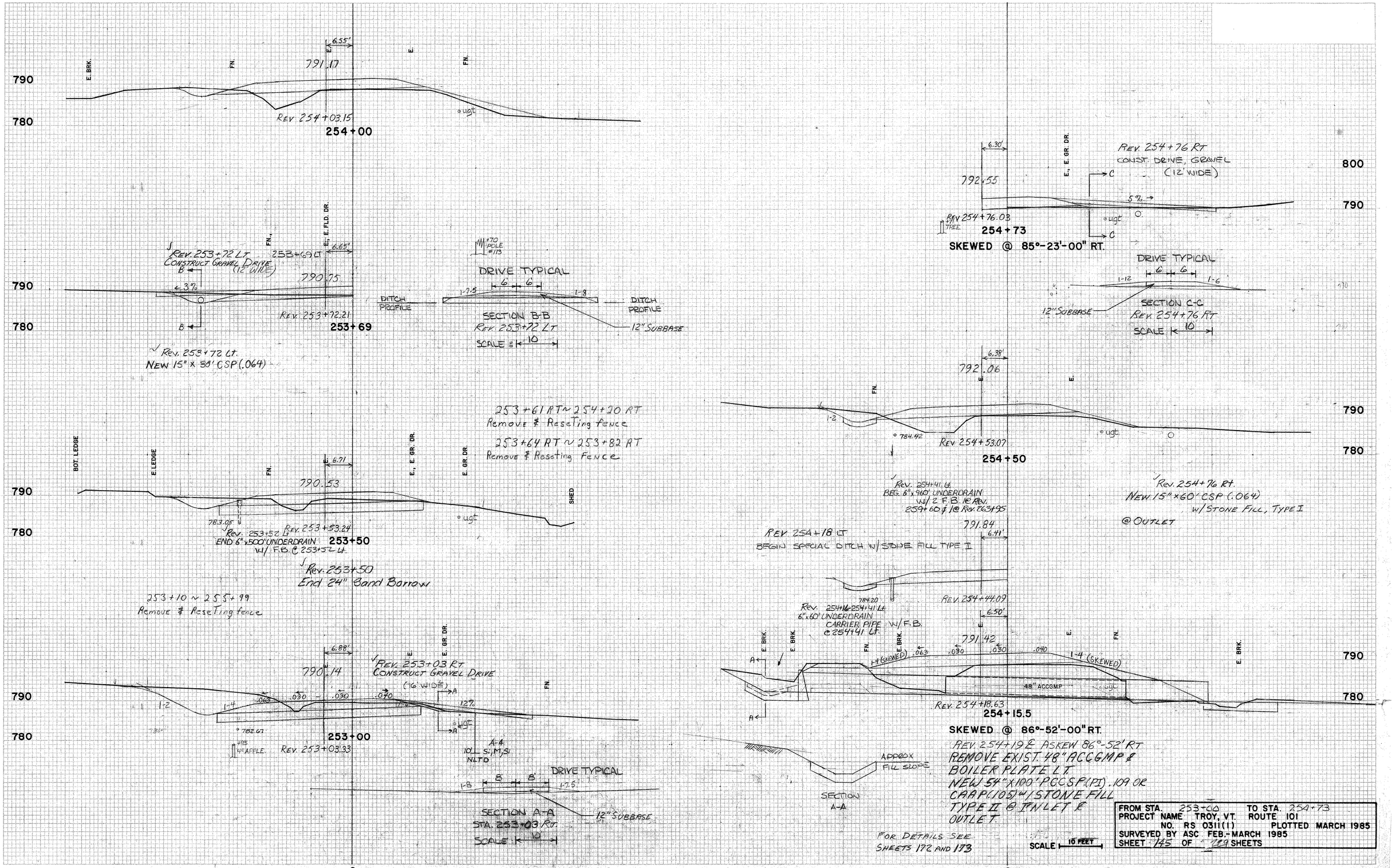
790
780
E. BRK.
FN.
6.55'
E.
791.17
Rev 254+03.15
254+00
ugt
Rev. 253+72 LT
Construct Gravel Drive
(12' wide)
253+69 LT
6.65'
FN.
E., E. FLD. DR.
790.75
3%
Rev. 253+72.21
253+69
+70 POLE #173
DRIVE TYPICAL
6
6
1-7.5
1-8
DITCH PROFILE
DITCH PROFILE
SECTION B-B
Rev. 253+72 LT
SCALE
10
12" SUBBASE
Rev. 253+72 LT.
New 15" x 30' CSP (.064)
253+61 RT ~ 254+20 RT
Remove & Resetting Fence
253+64 RT ~ 253+82 RT
Remove & Resetting Fence
BOT. LEDGE
E. LEDGE
FN.
6.71
E., E. GR. DR.
E. GR. DR.
SHED
790.53
783.05
Rev. 253+52 Lt
Rev. 253+53.24
End 6" x 500' Underdrain
w/ F.B. @ 253+52 Lt.
253+50
Rev. 253+50
End 24" Sand Borrow
253+10 ~ 255+99
Remove & Resetting fence
6.88'
E.
E. GR. DR.
790.14
Rev. 253+03 RT
Construct Gravel Drive
(16' wide)
FN.
1-2
1-4
.062
.030
.030
.070
12%
782.67
+95 4" APPLE
Rev. 253+03.33
253+00
A-A
10" S.M.S.
NLTD
DRIVE TYPICAL
1-8
8
8'
1-7.5
SECTION A-A
STA. 253+03 RT.
SCALE
10
12" SUBBASE
6.30'
E., E. GR. DR.
Rev 254+76 RT
Const. Drive, Gravel
(12' wide)
792.55
5%
Rev 254+76.03
+71 TREE
254+73
ugt
SKEWED @ 85°-23'-00" RT.
DRIVE TYPICAL
6
6
1-12
1-6
12" SUBBASE
SECTION C-C
Rev. 254+76 RT
SCALE
10
6.38'
792.06
FN.
E.
E.
1-2
784.42
Rev. 254+53.07
254+50
ugt
Rev. 254+41 Lt
Beg. 6" x 960' Underdrain
w/ 2 F.B. @ Rev.
254+60 & @ Rev. 263+95
Rev. 254+76 RT.
New 15" x 60' CSP (.064)
w/ Stone Fill, Type I
@ Outlet
Rev 254+18 LT
Begin Special Ditch w/ Stone Fill Type I
791.84
6.41'
784.20
Rev. 254+44.09
Rev. 254+16-254+41 Lt
6" x 60' Underdrain
Carrier Pipe w/ F.B.
@ 254+41 Lt.
6.50'
E. BRK.
E. BRK.
FN.
E. BRK.
E.
FN.
E. BRK.
791.42
1-4 (Skewed)
.063
.030
.030
.040
1-4 (Skewed)
48" ACCGMP
ugt
Rev. 254+18.63
254+15.5
SKEWED @ 86°-52'-00" RT.
Approx Fill Slope
SECTION A-A
Rev. 254+19 ℄ Askew 86°-52' RT
Remove Exist. 48" ACCGMP &
Boiler Plate Lt.
New 54" x 100' PCCSP (PI) .109 OR
CAAP (.105) w/ Stone Fill
Type II @ Inlet &
Outlet.
For Details See
Sheets 172 and 173
SCALE 10 FEET
FROM STA. 253+00 TO STA. 254+73
PROJECT NAME TROY, VT. ROUTE 101
NO. RS 0311(1) PLOTTED MARCH 1985
SURVEYED BY ASC FEB.-MARCH 1985
SHEET 145 OF 189 SHEETS
FINAL SURVEY
SURVEYED
PLOTTED
TEMPLATE
AREAS
AREAS CHECKED
NOTE BOOK
NO.
DATE
BY
ORIGINAL SURVEY
SURVEYED
PLOTTED
TEMPLATE
AREAS
AREAS CHECKED
NOTE BOOK
NO.
DATE
BY
PLATE 9 CROSS SECTION, U.S. B.P.R. STANDARD
PRESSED CORRUGATION