Rev. 191+50, 12' Rt.
End Climbing Lane Taper

-5.0000 %

PVI
192+00
1495.50
400' Vc
K=456
SSD=778

-5.9200 %

UNDERDRAIN PROFILES

36" RCP

EXISTING GROUND PROFILE

PVI
202+00
1496.50
800' Vc
K=131

+0.6255 %

SCALES IN FEET
HORIZONTAL
VERTICAL

215+00 END PROJECT FOZ8-3(16)
BEGIN APPROACH

PVI
214+00
1446.50
600' Vc
K=142

EQ = +10.03

SIGHT DIST. 217+10.18
REV. PT. 217+60.21

218+00
END APPROACH

217+50 — 218+00
BITUMINOUS CONCRETE OVERLAY

-5.0400 %

+0.6255 %

DANVILLE
F-028-3(16)
Sheet 34 of 114

PLATE I SINGLE PLAN - PROFILE
CHARLES BRUNING CO

JUL 0 1 1994

17