NO NUMBER
763.0
REV. @ 766.74
1-4
E
W
E WDS
Edge of River
Gr M
NLTD
25 + 95.65
760
SEE NEXT SHEET FOR APPROACH TAPER AND SUBBASE/PAVEMENT DIAGRAM
26+00
REV. @ 766.51
-0.063
-0.001
-0.042
-0.063
E TO THROW
T PIPE TO BO
762.0
A-1.6
Boring @ Sta 25+80
25+77.65
759.6
STONE FILL TYPE II
25+80
NEW 18" x 68' PCCSP (0.064) w/ CSPES AT INLET
CMP (0.060) w/CMAPES AT INLET OR
CPEP (0.4) w/ CPEPES AT INLET
NEW STONE LINED DITCH TO RIVER (TYPE II)
25+82
763.6
REV. @ 766.18
-0.058
+0.012
-0.042
-0.063
FIELD
E FIELD
25 + 45.65
25+50
+40
30" ELM
REV. @ 765.86
-0.037
+0.035
-0.030
B
Field Entrance
E BSH
24 + 95.65
25+00
REV. @ 765.77
-0.017
+0.035
-0.053
-0.063
0.62' Rt
-0.100
-0.060
A
24 + 45.65
24+50
+76.5
24+50
+26.5
3.5'
+01.5
24+00
3'
+89
GUARDRAIL WIDENING
16'
GRADE TO DRAIN
15" SUBBASE MATERIAL
1-6
24+00
24+50
SECTION A-A
25+00
SECTION B-B
Lt. Side
Rt. Side
Lt. Shoulder
Rt. Shoulder
+.043
+.038
+.012
-.042
-.029
+85
24+00
25+00
26+00
Banking Transition
Scale in Feet
0.037'/ft
50
FT Sta 23.65
23+00 Begin Approach
26+00 End Approach
Match Existing Banking
FROM STA. 24+50 TO STA. 26+00
PROJECT NAME BRAINTREE
NO. BRS0187(6)
SURVEYED BY J.SHERIDAN
SHEET 71 OF SHEETS 79
PLOTTED 07/27/88
07/88 0141