



SEE WETLANDS MITIGATION GRADING PLAN

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STA. 10+222.5 LT. TO STA. 10+237.5 LT. STONE FILL, TYPE II AND GEOTEXTILE FOR WATER CONTROL STRUCTURE

STA. 10+220 LT. 300MM x 3.0M OPTION PIPE CAP (1.7) GAAP (1.6) CPEP WITH PIPE ELBONS (2-28") PRECAST REINFORCED CONCRETE CURB DROP INLET WITH CAST IRON GRATE AND 0.6M x 1.2M x 0.10M STONE FILL TYPE II PAD AT OUTLET

STA. 10+214.5 LT. END STONE FILL TYPE II BEGIN STONE FILL TYPE II BEGIN GRUBBING MATERIAL

COFFERDAM

SURCHARGE
-0.0650 -0.0800 -0.0800 -0.0680

10+223.8 END EXTRA DEPTH SUBBASE TAPER (SEE PROFILE VT. 118)

10+210

STA. 10+220 RT. 0.6 M W/ GRUBBING MATERIAL DOWN SLOPE AT PIPE OUTLET

STA. 10+220 RT. 300MM x 3.0M OPTION PIPE CAP (1.7) GAAP (1.6) CPEP PRECAST REINFORCED CONCRETE CURB DROP INLET WITH CAST IRON GRATE 0.6M x 1.2M GRUBBING MATERIAL DOWN SLOPE AT PIPE OUTLET

STA. 10+214.5 RT. BEGIN GRUBBING MATERIAL
STA. 10+209.0 BEGIN SURCHARGE

APPROX. EXISTING STREAMBED ELEVATION AS OF 2002 SURVEY

SCALE 1m

FROM STA. 10+210 TO STA. 10+250 VT. RTE. 118
PROJECT NAME: VERMONT ROUTE 118 OVER TROUT RIVER
PROJECT NO. BRS 0283(7)
PLOTTED BY: CJM 10/28/96 CHECKED BY: JAV 10/29/96
SHEET 71 OF 140 SHEETS