



TYPE 35 Cont'd J. C. J. Folder, P. 6/3.11-6 @ 5th, 2+30

TYPE 31 CODE 70 C
-67.18.52

END STA. RL. 209
STONE FILL TYPE II
UNDER PAVEMENT
END STA. RL. 200
GEOTEXTILE UNDER STONE FILL
STONE FILL TYPE IV
GRADING MATERIAL
UNCLASSIFIED CHANNEL

[illegible]

NOTES:

1. STREAM BANKS SHALL BE STABILIZED BY THIS ELEVATION TO A STONE FILL.

2. UTILITY LOCATIONS SHALL VARY FROM UTILITY FOR UTILITY AND BRIDGE.

3. PAY LIMITS SHALL EXTEND TO THE FOLLOWING:

Pg. 6/13-11-6

19.63 P 44431f = 64.063f
To Calc. Folder, Pg. 613.11-6

STATE OF VERMONT AGENCY OF TRANSPORTATION	
Town of GUILFORD	Bridge No. 3N45
Highway No. 1-91	SP No. 355
1-9 VERMONT BROAD BRIDGE & BROAD BROOK ROAD	
CHANNEL CROSS SECTIONS (2 OF 2)	
Designed By M.H. MOZER	Drawn By G.A. MOZER
Checked By DATE	Project Design Super-Vision
P. # 5216184	Date 6/03
PROJECT NO.	PROJECT NO.
GUILFORD	MM 09H-333
Fig. C&D Drawing No. C-5 STRONG	Fig. C&D Drawing No. 6808

TVCA
TVCA ENGINEERING,
SURVEYING, P.C.