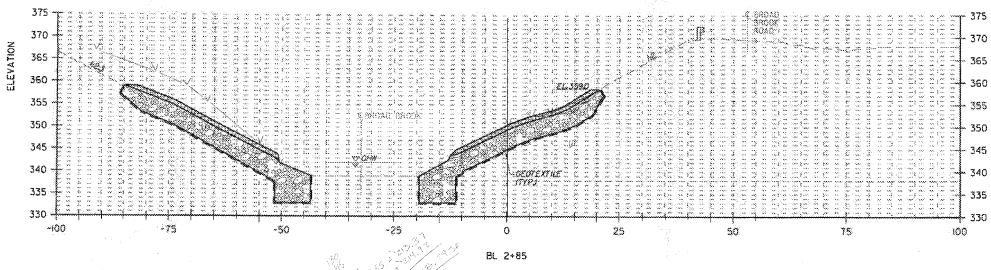
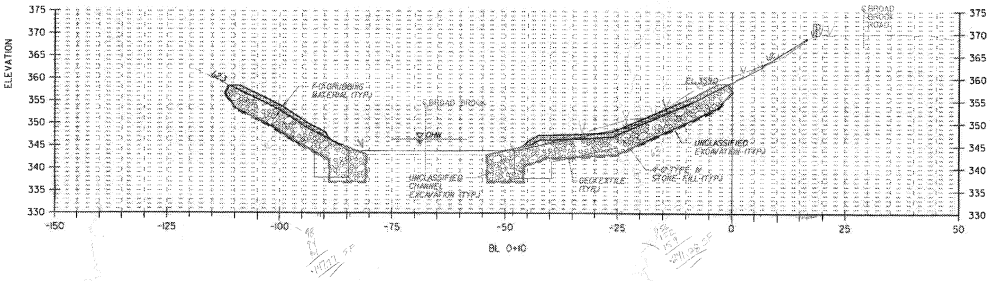


UNCLASSIFIED CHANNEL
*48.79 SF To Calc. Folder, Page 203.27-1

TYPE IV STONE
*48.79 SF To Calc. Folder, Page 613.13-1

GEOTEXTILE UNDER STONE INC.
*120'
(LF) (SY)
60' 66' 2 rows



UNCLASSIFIED CHANNEL
*389.05 SF To Calc. Folder, Page 203.27-1

TYPE IV STONE
*389.05 SF To Calc. Folder, Page 613.13-1

GEOTEXTILE UNDER STONE INC.
*200'
(LF) (SY)
50' 63' 2 rows

THIS SHEET WAS ISSUED ON AUG 28, 2008 AT THE REQUEST OF THE RESIDENT ENGINEER AND WAS NOT PART OF THE CONTRACT PLANS THAT WAS BID ON JULY 18, 2008.

STATE OF VERMONT
AGENCY OF TRANSPORTATION

Town Of GUILFORD		Bridge No. 3N&S	
Highway No. I-91		Log Sta.	
		Sur'v. Sta.	
I-91 OVER BROAD BROOK & BROAD BROOK ROAD			
CHANNEL CROSS SECTIONS (3 OF 3)			
Designed By N.J. MOZER		Drawn By G.K. MORZE	
Checked By P. W. SZUSTAK	Date 01/03	Bridge Design Supervisor J.P. HALSTEAD	Date 01/03
PROJECT GUILFORD		PROJECT NO. IM 091-1(33)	
TVGA ENGINEERING, SURVEYING, P.C.		TVGA CAD Drawing No. C XS STR.dgn	Date 04/28/08
Bridge Sheet No. BH56		Sheet 82A of 114	