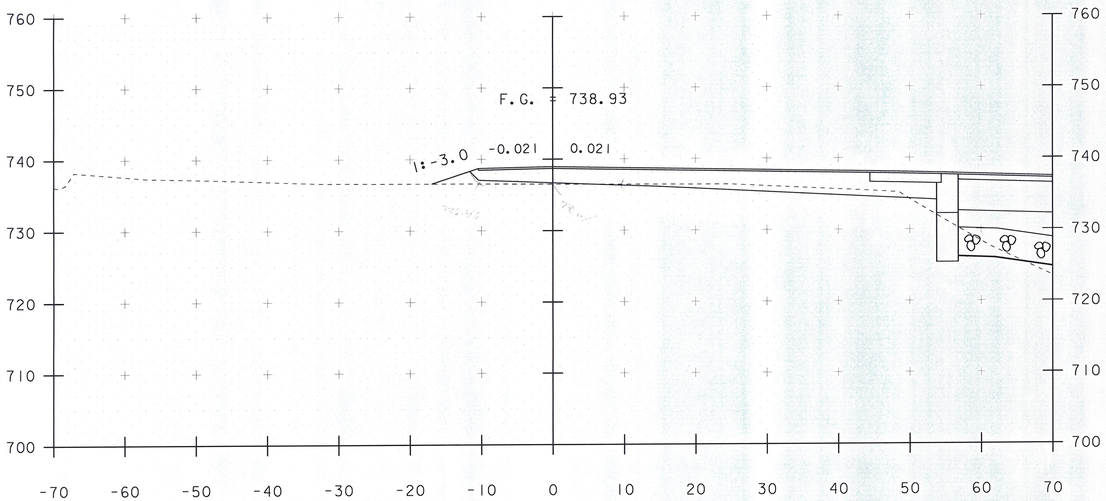


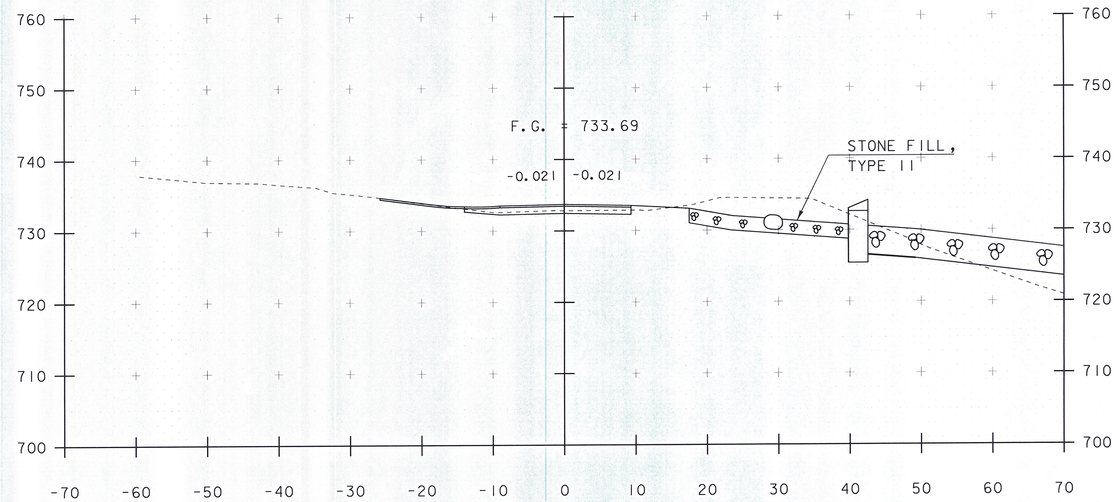
30+25

Subbase
1.50
1.55
1.55
4.60/3 = 1.5333 x 100 = 153.33 SF.

Common Exc.
0.27
0.27
0.27
.27 x 100 = 27 SF.

BMB 11/21/14

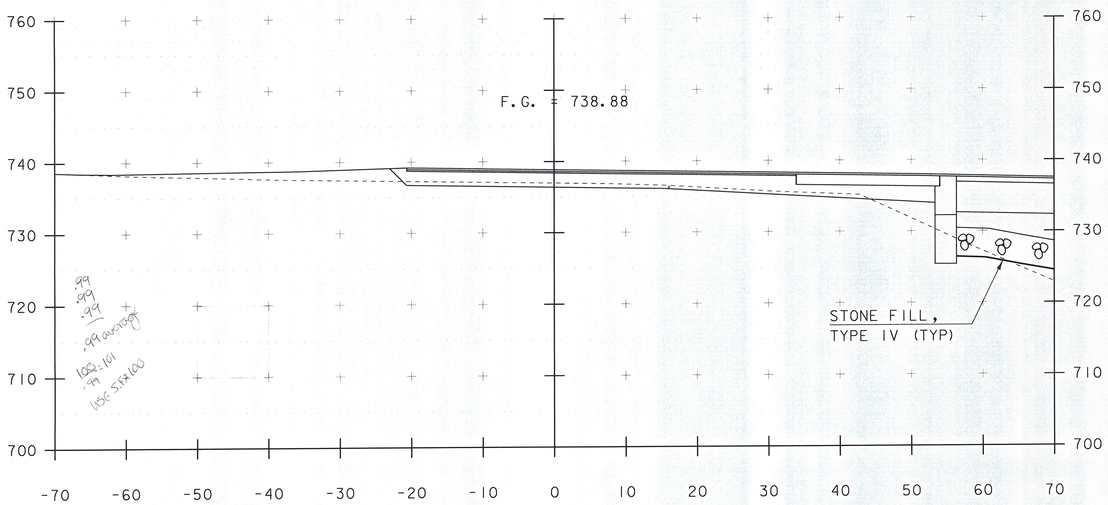
MR 12/1/14



30+75

Subbase
.31
.31
.31
.93/3 = .32 x 100 = 32 SF.

Common Exc
.09 .99
.07 .99
.09 .96
.083 .98 = 1.083 x 100 = 108.3



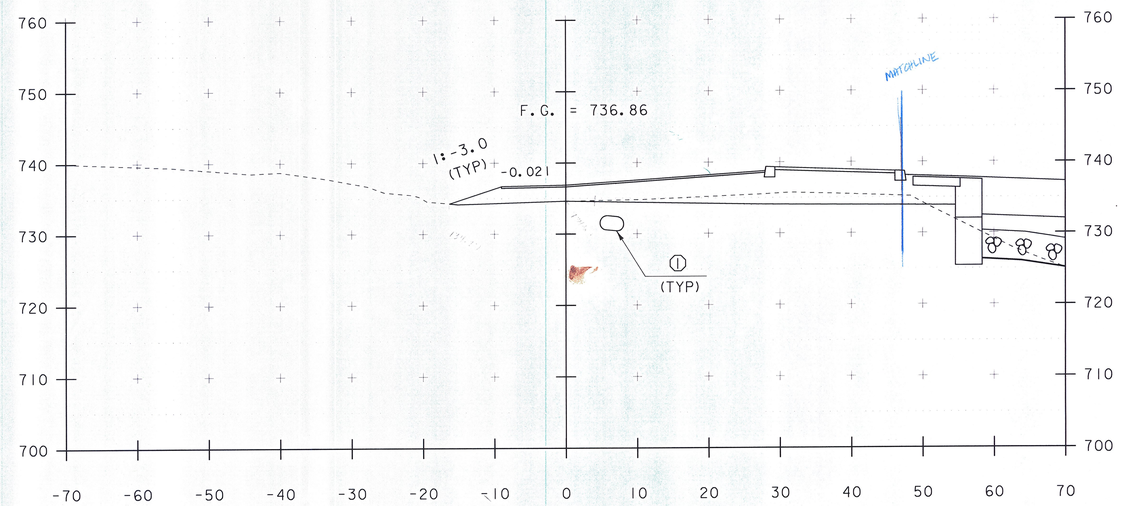
.99
.99
.99
.99 average
108 x .101
.99
109 SF x 100

30+17
BEGIN WATER ST

Common Exc
0.34
0.31
0.31
.96/3 = .32 x 100 = 32 SF.

Match Line

Subbase
1.51
1.55
1.50
4.56/3 = 1.52 x 100 = 152 SF.



30+50

Subbase
1.89
1.95
1.91
1.9167 x 100 = 191.67

Common Exc.
.48
.42
.43
.4433 x 100 = 44.33

SCALE 1" = 10'-0"
10 0 10

STA. 30+17 TO STA. 30+75

PROJECT NAME: JAMAICA	
PROJECT NUMBER: ER-BRF 015-1(23)	
FILE NAME: sllb316.xs.dgn	PLOT DATE: 07-DEC-2012
PROJECT LEADER: K. HIGGINS	DRAWN BY: K. FRIEDLAND
DESIGNED BY: G. LAROCHE	CHECKED BY: G. LAROCHE
WATER STREET SECTIONS 1	SHEET 62 OF 82