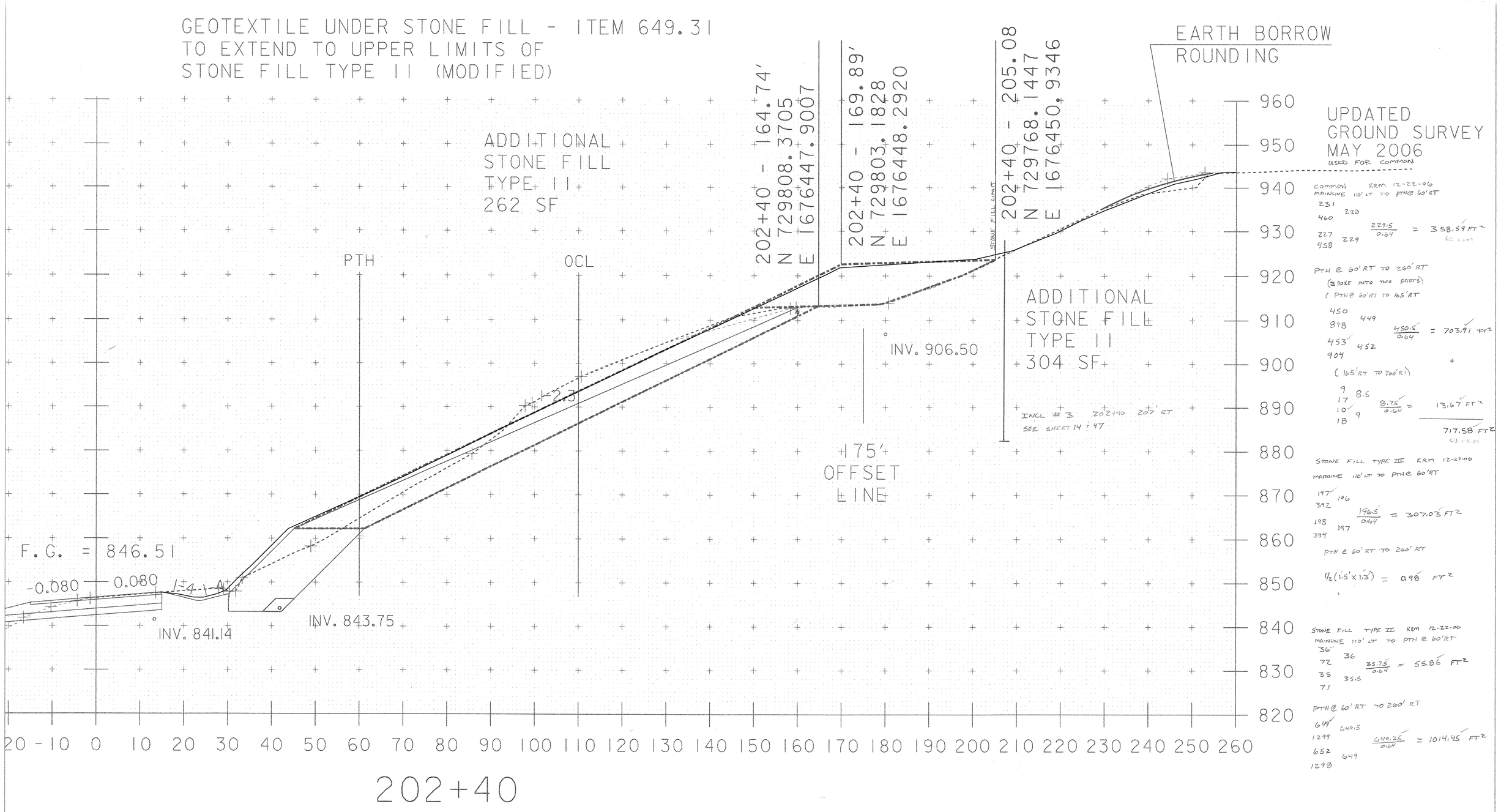

COMMON KRM 12-22-06
MAINLINE 110' LT TO PTH @ 60' RT
231 230
460
227 229
458
229.5 / 0.64 = 358.59 FT²
(4) 1-2-07

PTH @ 60' RT TO 260' RT
(BROKE INTO TWO PARTS)
(PTH @ 60' RT TO 165' RT
450 449
898
453 452
904
450.5 / 0.64 = 703.91 FT²
(165' RT TO 260' RT)
9 8.5
17
10
18 9
8.75 / 0.64 = 13.67 FT²
717.58 FT²
(4) 1-2-07

STONE FILL TYPE II KRM 12-22-06
MAINLINE 110' LT TO PTH @ 60' RT
197 196
392
198 197
394
196.5 / 0.64 = 307.03 FT²

PTH @ 60' RT TO 260' RT
1/2 (1.5' x 1.3') = 0.98 FT²

STONE FILL TYPE II KRM 12-22-06
MAINLINE 110' LT TO PTH @ 60' RT
36 36
72
35 35.5
71
35.75 / 0.64 = 55.86 FT²

PTH @ 60' RT TO 260' RT
649 649.5
1299
652 649
1298
649.25 / 0.64 = 1014.45 FT²

PROJECT NAME: HARDWICK	
PROJECT NUMBER: STP ST 030-3(4)	
FILE NAME: d04e060xslx.dgn	PLOT DATE: 20-NOV-2006
PROJECT LEADER: A. BOMBARDIER	DRAWN BY: M. NUTTER
DESIGNED BY: M. NUTTER	CHECKED BY: A. BOMBARDIER
IPARM NAME: de060xsl5.1	SHEET 48 B OF 63