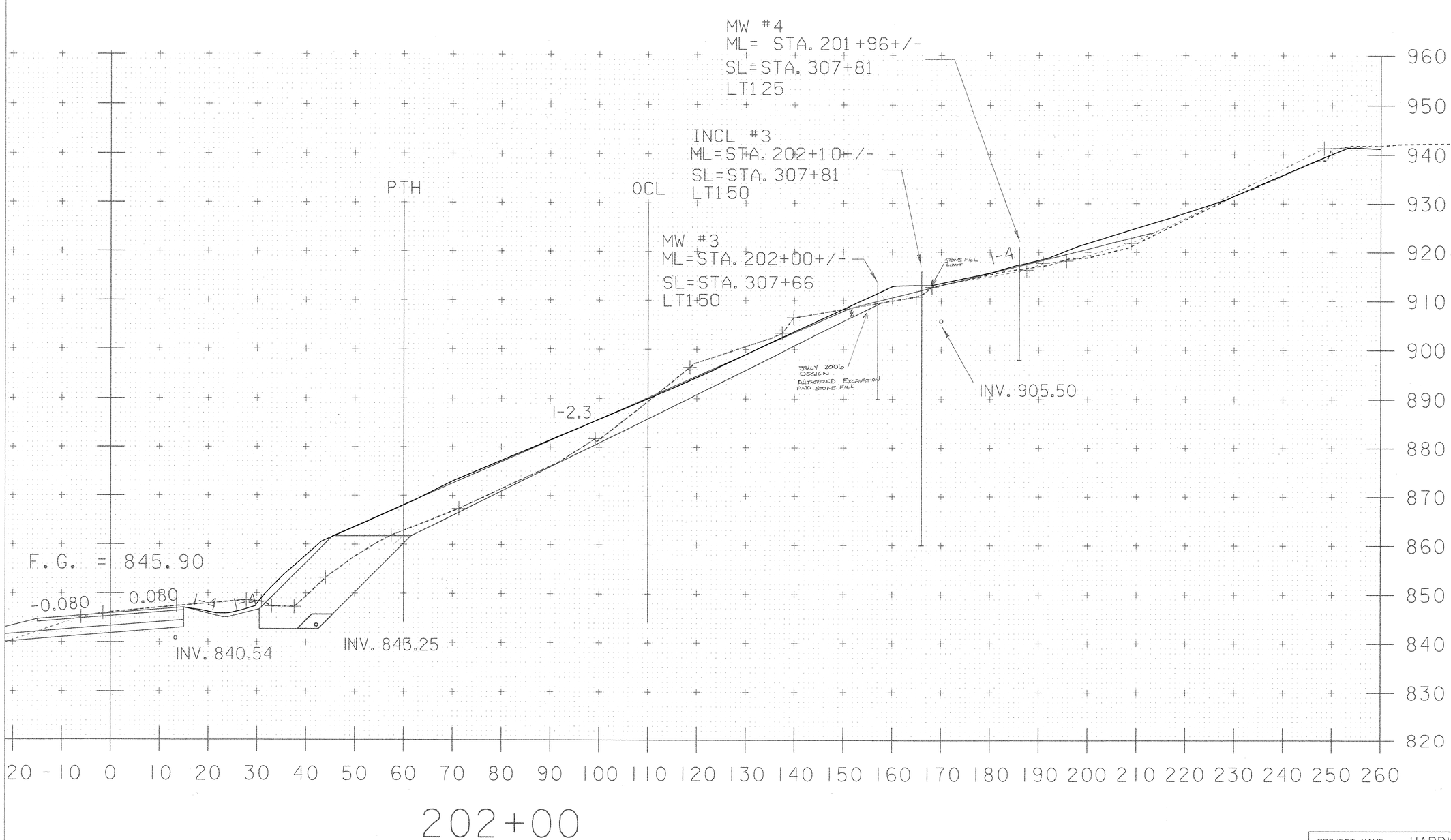

UPDATED GROUND SURVEY MAY 2006
USED FOR COMMON

COMMON EXCAVATION KRM 12-18-06
MAINLINE 110' LT TO THE PTH @ 60' RT
210
422 211
212 210
420
$\frac{210.50}{0.64}$ = 328.91 FT²
CW 12-19-06

PTH @ 60' RT TO 260' RT
BROKE INTO TWO PARTS
(PTH @ 60' RT TO 158' RT)
CW 1-2-07
175 174
348
$\frac{174.25}{0.64}$ = 272.27 FT²
176 174.5
349

(158' RT TO 260' RT) +
3
6 3
$\frac{3}{0.64}$ = 4.69 FT²
3 3
6

276.96 FT²

STONE FILL TYPE III KRM 12-19-06
CW 1-4-07
110' LT TO PTH @ 60' RT
202
404 202
202
$\frac{202}{0.64}$ = 315.63 FT²
404 202
PTH @ 60' RT TO 260' RT
SCALED
½(1.5' x 1.5') = 1.13 FT²

STONE FILL TYPE II KRM 12-19-06
CW 1-4-07
110' LT TO PTH 60' RT
30
61 30.5
$\frac{30.5}{0.64}$ = 47.66 FT²
31
61 30.5
PTH
306
610 305
304
$\frac{304}{0.64}$ = 475.00 FT²
606 303

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.i	SHEET 47B OF 63