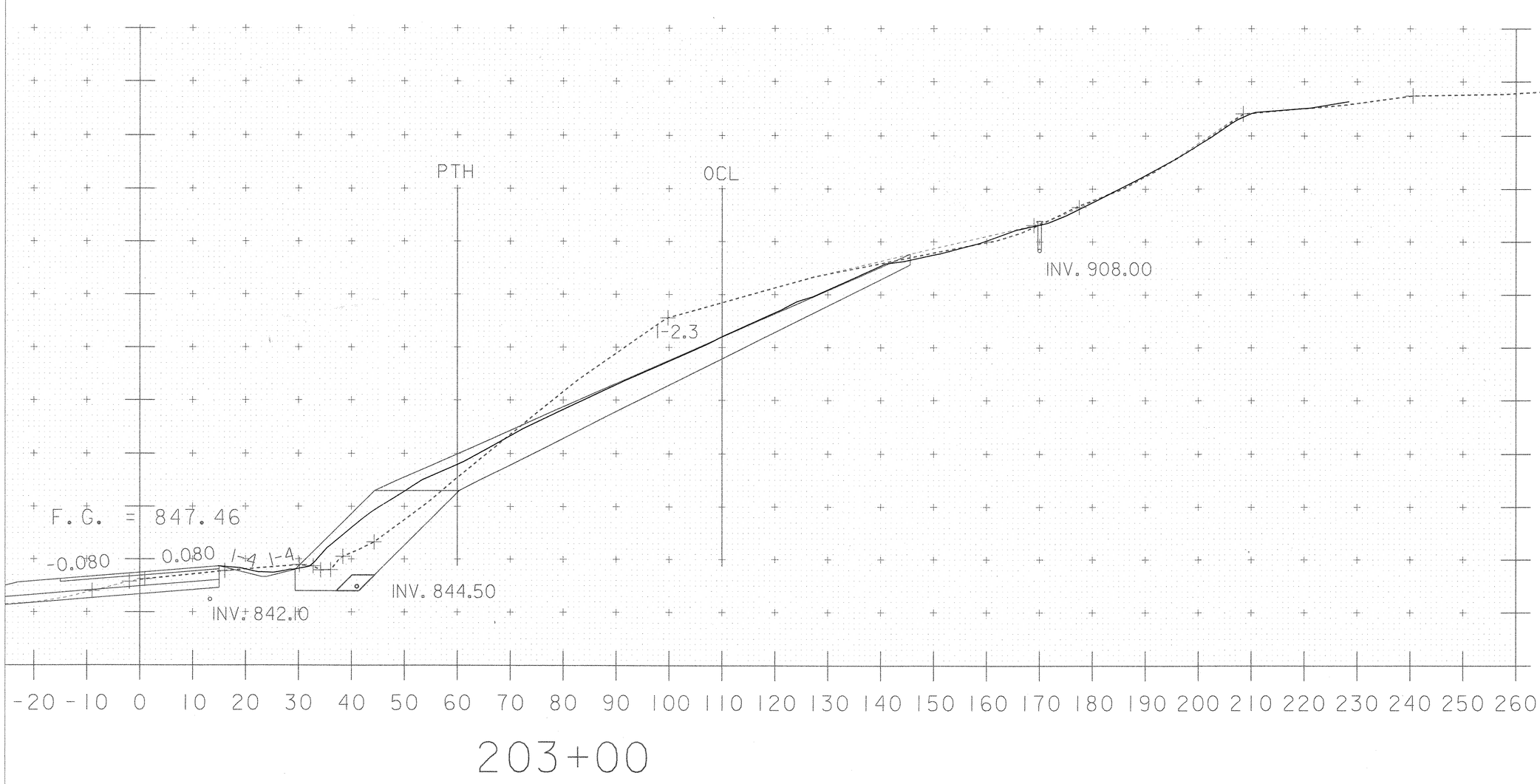


UPDATED GROUND SURVEY MAY 2006
USED FOR COMMON

COMMON KRM 12-27-06
MAINLINE 110' LT TO PTH @ 60' RT
SEE PLAN SHEET 50 OF 63
COMMON 20' LT ~ 70' LT 62.50 FT²
20' LT TO PTH @ 60' RT +
151 150
300
148 149.5
299
149.75 / 0.64 = 233.98 FT²
296.48 FT²
CJJ 1-2-07

PTH 60' RT TO 260' RT
443 444.5
889
440 442
884
443.25 / 0.64 = 692.58 FT²
CJJ 1-2-07

STONE FILL TYPE III KRM 12-27-06
110' LT TO PTH @ 60' RT CJJ 1-4-07
157 157
314
156 156
312
156.5 / 0.64 = 244.53 FT²

STONE FILL TYPE II KRM 12-27-06
110' LT TO PTH @ 60' RT CJJ 1-4-07
18 18
36
18 18
36
18 / 0.64 = 28.13 FT²

PTH @ 60' RT TO 260' RT
241 239.5
479
239 239.5
479
239.5 / 0.64 = 374.22 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.i | SHEET 50A OF 63 |