PROJECT REFERENCE NO.	SHEET NO.
B-4775	1C-2
Location and Surveys	

PROJECT SURVEYOR

SURVEY CONTROL SHEET B-4775

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

BL

POINT	DESC.	NORTH	EAST	ELEVATION
1	BL-1	541146.4630	658836.5570	2178.28
2	BL-2	541295.8790	658732.6450	2174.63
3	BL-3	541402.8790	658578.5820	2177.48
4	BL-4	541566.2970	658519.2460	2177.07
5	BL-5	541732.5370	658558.6350	2183.75

****

BM1 ELEVATION = 2184.27
N 541096 E 658817
8 INCH SPIKE IN ROOT OF 12 INCH BLACK
CHERRY TREE

****

****

BM2 ELEVATION = 2180.27
N 541713 E 658527
8 INCH SPIKE IN BASE OF 16 INCH SHINGLE
OAK TREE

****

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

REVISIONS

6/2/99

12/12/2007
B-4775_1s_1c-2.dgn
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