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

PROJECT SURVEYOR

PROPOSED ALIGNMENT CONTROL SHEET B-4775

TYPE	STATION	L NORTH	EAST
POT	10+00.00	541091.8026	658839.6010
PC	10+18.80	541109.3269	658832.8036
PT	10+59.76	541147.7180	658818.5124
PC	10+93.56	541179.5535	658807.1541
PCC	11+65.93	541242.5296	658772.1602
PCC	12+16.67	541278.2664	658736.3114
PT	12+73.39	541312.4415	658691.0488
PC	13+04.98	541330.9228	658665.4280
PT	13+57.66	541364.6411	658625.0001
PC	13+81.14	541380.9059	658608.0714
PT	14+18.61	541411.2666	658586.4863
PC	14+72.24	541459.9995	658564.0957
PT	15+00.42	541485.9187	658553.0604
PC	15+34.68	541517.8078	658540.5323
PT	16+07.40	541588.9720	658528.1465
PC	16+18.83	541600.3957	658528.4859
PT	16+40.66	541622.0866	658530.7160
PC	16+50.01	541631.2931	658532.3457
PCC	16+96.39	541674.8114	658547.7821
PT	17+17.02	541692.5662	658558.2815
PC	17+47.79	541718.6070	658574.6639
PT	17+96.56	541764.9121	658587.7107
PC	18+52.22	541820.5673	658587.0277
PT	18+88.37	541856.6797	658588.2165
POT	19+01.86	541870.1289	658589.2689

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_ls_1d-1.dgn
jlsPRiskennedy