PROJECT REFERENCE NO.	SHEET NO.
B-5825	RWO2C-2
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL

POINT	DESC.	NORTH	EAST	ELEVATION
7	BL-7	901365.4456	1575126.8294	814.41
1	B5825-1 GPS	901237.7682	1575554.6818	807.23
2	B5825-2 GPS	900836.3820	1576810.6327	769.45
3	BL-3	901446.0863	1574956.2610	742.61
4	BL-4	900488.4923	1577899.8311	769.60
5	BL-5	900314.7855	1578461.0024	770.95
6	BL-6	900138.9336	1578995.1692	780.09
8	BL-8	900040.8499	1579356.5526	786.99

BT

POINT	DESC.	NORTH	EAST	ELEVATION
EQA2	B5825-2 GPS	900836.3820	1576810.6327	769.45
21	BY-21	900629.3347	1577118.5013	741.99
22	BY-22	900793.2185	1577207.9316	743.47

BY

POINT	DESC.	NORTH	EAST	ELEVATION
EQ2	B5825-2 GPS	900836.3820	1576810.6327	769.45
23	BY-23	900953.0070	1576603.3175	770.72
24	BY-24	901150.7551	1576885.5696	777.98

BY1

POINT	DESC.	NORTH	EAST	ELEVATION
EQ4	BL-4	900488.4923	1577899.8311	769.60
27	BY-27	900516.9197	1578045.2297	768.77
26	BY-26	900709.0862	1578216.2099	756.60
28	BY-28	901098.5652	1578354.6269	755.40
29	BY-29	901632.0000	1578412.5567	753.61

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BM1 ELEVATION = 788.63
N 901188 E 1575885
RR SPIKE IN 18" POPLAR
****

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BM2 ELEVATION = 774.13
N 901110 E 1576890
RR SPIKE IN 18" DOUBLE POPLAR
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NOTES:

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

2. THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

REVISIONS

6/2/99

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