

6/2/99

PROJECT REFERENCE NO.	SHEET NO.
BR-0117	RW02C-2
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL	POINT	DESC.	NORTH	EAST	ELEVATION
6500521		GPS MON 650052-1	986076.5410	2449333.6910	122.18
6500522		GPS MON 650052-2	987061.4090	2449422.0690	111.30
BL3		BL-3	987513.1990	2449461.9050	104.69

 BM10 ELEVATION = 106.01
 N 987289 E 2449484
 R/R SPIKE 18" OAK

REVISIONS

 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.

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.