PROJECT REFERENCE NO.	SHEET NO.
BR-0033	RW02C-4
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

BL

POINT	DESC.	NORTH	EAST	ELEVATION
2	BL-2	702245.0580	1065346.9360	1377.27
1	BL-1	702243.7170	1065988.1400	1369.96
GPS2	BR0033-2	702251.6290	1066663.8170	1364.34

BY

POINT	DESC.	NORTH	EAST	ELEVATION
3	BY-3	702343.7710	1065470.3780	1385.35
4	BY-4	702489.8290	1065849.0350	1398.23
5	BY-5	702562.1950	1066230.0860	1385.97

BY1

POINT	DESC.	NORTH	EAST	ELEVATION
6	BY1-6	701534.2950	1066064.6440	1358.75
GPS1	BR0033-1	701953.6640	1066002.1880	1370.58
BY4	BY-4	702489.8290	1065849.0350	1398.20

BY2

POINT	DESC.	NORTH	EAST	ELEVATION
8	BY2-8	701907.1120	1065683.7390	1362.58
7	BY2-7	701774.4040	1065975.9150	1359.60

BENCHMARKS

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BM1 ELEVATION = 1359.94

N 701663 E 1066032

CHISLED X ON NE COR BRIDGE WHEEL GUARD

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BM2 ELEVATION = 1395.50

N 702561 E 1065984

RR SPIKE SET IN BASE OF 24" OAK

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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