

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL	POINT	DESC.	NORTH	EAST	ELEVATION
1		BL - 1	576017.5100	1978467.8600	236.22
2		BL - 2	576415.9780	1978373.4520	230.95
3		BL - 3	577079.0260	1978263.6580	262.41
101		GPS-101	557754.0468	1978223.2236	282.807

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*****
BM1          ELEVATION  = 226.81
N 576436      E 1978453
BL STATION 9+16.00 82 RIGHT
RR SPIKE IN 8" 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

[illegible]