PROJECT REFERENCE NO.	SHEET NO.
92–0077	1C–2
Location and Surveys	

SURVEY CONTROL SHEET 92–0077

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

BL

POINT	DESC.	NORTH	EAST	ELEVATION
1	920077-1	907243.2920	2285612.5390	230.28′
2	920077-2	907290.3320	2286405.5410	178.86′
100	BL-100	907706.0910	2287147.1280	170.18′
3	920077-3	908132.0770	2287815.6710	172.51′

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BM1 ELEVATION = 166.85′

N 907445 E 2286608

RR SPIKE IN 24" GUM

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BM2 ELEVATION = 166.13′

N 907684 E 2286944

RR SPIKE IN 36" OAK

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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.

NOTE: DRAWING NOT TO SCALE