PROJECT REFERENCE NO.	SHEET NO.
92-0077	1C-3
Location and Surveys	

SURVEY CONTROL SHEET 92-0077

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	907409.664	2286642.374							
CURVE			N 58°39'37.2" E	152.39	00°58'48.0"(LT)	00°38'35.2"	152.39	76.20	8909.33
PT	907488.922	2286772.528							
LINE			N 58°10'13.2" E	437.49					
PC	907719.655	2287144.232							
CURVE			N 58°16'26.6" E	20.75	00°12'26.9"(RT)	01°00'00.0"	20.75	10.37	5729.58
PT	907730.565	2287161.880							
LINE			N 58°19'57.3" E	365.97					
POT	907922.694	2287473.359							

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