PROJECT REFERENCE NO.	SHEET NO.
U5312	RW2D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

L

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R	DELTA S	Ls	LT	ST
POT	880882.286	1338299.166											
LINE			S 88°28'18.0" E	3861.76									
PC	880779.287	1342159.552											
CURVE			S 89°09'39.0" E	938.19	01°22'42.0"(LT)	00°08'48.9"	938.21	469.13	39000.00				
PCC	880765.546	1343097.639											
CURVE			S 89°09'47.0" E	935.15	01°22'26.0"(RT)	00°08'48.9"	935.17	467.61	39000.00				
PT	880751.887	1344032.688											
LINE			S 88°28'34.0" E	3505.42									
PC	880658.665	1347536.867											
CURVE			N 89°42'36.8" E	949.47	03°37'38.3"(LT)	00°22'55.1"	949.63	474.97	15000.00				
PT	880663.467	1348486.322											
LINE			N 87°53'47.7" E	794.41									
PC	880692.625	1349280.196											
CURVE			N 88°25'15.6" E	274.59	01°02'55.9"(RT)	00°22'55.1"	274.59	137.30	15000.00				
PT	880700.191	1349554.678											
LINE			N 88°56'43.5" E	2951.11									
PC	880754.505	1352505.285											
CURVE			N 89°26'25.7" E	950.43	00°59'24.4"(RT)	00°06'15.0"	950.44	475.23	55000.00				
PT	880763.786	1353455.670											
LINE			N 89°56'08.0" E	390.24									
TS	880764.226	1353845.907											
SPIRAL			S 89°35'13.2" E	150.00						01°25'56.6"(RT)	150.00	100.00	50.00
SC	880763.144	1353995.899											
CURVE			S 70°22'14.7" E	1880.11	36°31'21.4"(RT)	01°54'35.5"	1912.32	989.91	3000.00				
CS	880131.555	1355766.746											
SPIRAL			S 51°09'16.3" E	150.00						01°25'56.6"(RT)	150.00	100.00	50.00
ST	880037.475	1355883.568											
LINE			S 50°40'37.4" E	254.69									
POT	879876.079	1356080.594											

Y7

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	881033.233	1353485.950							
CURVE			S 44°19'40.8" E	99.80	15°17'45.4"(RT)	15°16'51.1"	100.10	50.35	374.95
PT	880961.840	1353555.688							
LINE			S 36°40'48.1" E	0.00					
PC	880961.837	1353555.690							
CURVE			S 28°32'14.2" E	87.88	16°17'07.8"(RT)	18°28'05.8"	88.18	44.39	310.24
PT	880884.630	1353597.675							
LINE			S 20°23'40.3" E	128.70					
POT	880763.997	1353642.525							

Y11

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	880239.135	1355619.481							
LINE			N 34°29'10.5" E	248.17					
PC	880443.694	1355759.999							
CURVE			N 01°38'26.1" E	542.38	65°41'29.0"(LT)	11°27'33.0"	573.27	322.79	500.00
PT	880985.850	1355775.527							
LINE			N 31°12'18.4" W	174.73					
POT	881135.303	1355684.997							

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

6/2/99

REVISIONS

$$$$SYSTIME$$$$
$$$$SYSFILE$$$$
$$$$DGN$$$$