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PROJECT REFERENCE NO.	SHEET NO.
17BP.1.R.93	RW02D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

L

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	941514.944	2733274.662							
LINE			N 61°16'21.4" E	275.11					
PC	941647.172	2733515.909							
CURVE			N 49°16'06.4" E	357.73	24°00'30.0"(LT)	06°39'44.3"	360.36	182.86	860.00
PT	941880.597	2733786.988							
LINE			N 37°15'51.4" E	421.35					
PC	942215.929	2734042.112							
CURVE			N 64°45'56.2" E	92.35	55°00'09.7"(RT)	57°17'44.8"	96.00	52.06	100.00
PT	942255.301	2734125.653							
LINE			S 87°43'58.9" E	5.63					
POT	942255.078	2734131.282							

DR

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	942051.332	2733916.885							
LINE			N 52°44'08.6" W	22.50					
PC	942064.955	2733898.978							
CURVE			S 82°15'51.4" W	56.57	90°00'00.0"(LT)	143°14'22.0"	62.83	40.00	40.00
PT	942057.341	2733842.925							
LINE			S 37°15'51.4" W	29.67					
POT	942033.730	2733824.961							

DR2

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	942051.332	2733916.885							
LINE			S 36°21'17.3" E	35.21					
PC	942022.975	2733937.757							
CURVE			S 00°27'17.0" W	47.93	73°37'08.7"(RT)	143°14'22.0"	51.40	29.93	40.00
PT	941975.044	2733937.377							
LINE			S 37°15'51.4" W	68.39					
POT	941920.612	2733895.965							

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.

REVISIONS

6/2/99

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