SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	857991.483	1504925.183							
CURVE			N 10°37'03.9" E	166.64	26°32'21.8"(RT)	15°47'02.3"	168.14	85.61	363.00
PT	858155.272	1504955.888							
LINE			N 23°53'14.8" E	103.51					
PC	858249.921	1504997.805							
CURVE			N 19°51'07.6" E	70.37	08°04'14.4"(LT)	11°27'33.0"	70.43	35.27	500.00
PCC	858316.110	1505021.703							
CURVE			N 05°17'41.6" E	77.43	21°02'37.6"(LT)	27°01'34.7"	77.86	39.38	212.00
PCC	858393.207	1505028.848							
CURVE			N 20°06'10.7" W	59.05	29°45'07.0"(LT)	49°49'20.7"	59.72	30.55	115.00
PCC	858448.657	1505008.553							
CURVE			N 44°30'10.8" W	54.60	19°02'53.2"(LT)	34°43'29.0"	54.85	27.68	165.00
PCC	858487.600	1504970.279							
CURVE			N 57°56'28.9" W	58.02	07°49'43.0"(LT)	13°28'52.9"	58.07	29.08	425.00
PT	858518.399	1504921.103							
LINE			N 61°51'20.4" W	193.64					
PC	858609.739	1504750.356							
CURVE			N 53°39'27.8" W	91.26	16°23'45.2"(RT)	17°54'17.8"	91.57	46.10	320.00
PCC	858663.821	1504676.847							
CURVE			N 41°01'01.7" W	63.52	08°53'07.1"(RT)	13°58'28.5"	63.58	31.85	410.00
PCC	858711.746	1504635.161							
CURVE			N 30°45'29.5" W	58.78	11°37'57.1"(RT)	19°45'25.8"	58.88	29.54	290.00
PCC	858762.255	1504605.101							
CURVE			N 18°31'19.4" W	131.27	12°50'23.1"(RT)	09°45'38.8"	131.54	66.05	587.00
PT	858886.724	1504563.401							
LINE			N 12°06'07.9" W	231.34					
PC	859112.927	1504514.898							
CURVE			N 15°32'10.5" W	77.87	06°52'05.3"(LT)	08°48'53.0"	77.92	39.01	650.00
PT	859187.951	1504494.041							

EY

POINT	N	E	BEARING	DIST
POT	859073.737	1504413.466		
LINE			N 87°01'59.0" E	108.77
POT	859079.367	1504522.094		

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.

5/14/99
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