SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	901485.477	1574794.447							
LINE			S 76°37'20.2" E	87.25					
PC	901465.290	1574879.328							
CURVE			S 74°28'24.7" E	134.98	04°17'51.0"(RT)	03°10'59.2"	135.01	67.54	1800.00
PT	901429.159	1575009.381							
LINE			S 72°19'29.2" E	3157.81					
PC	900470.380	1578018.124							
CURVE			S 72°47'45.7" E	82.25	00°56'33.0"(LT)	01°08'45.3"	82.25	41.12	5000.00
PT	900446.053	1578096.690							
LINE			S 73°16'02.1" E	114.30					
PC	900413.145	1578206.152							
CURVE			S 72°35'46.2" E	58.56	01°20'31.8"(RT)	02°17'30.6"	58.56	29.28	2500.00
PT	900395.629	1578262.034							
LINE			S 71°55'30.3" E	117.20					
PC	900359.265	1578373.453							
CURVE			S 72°23'59.5" E	74.58	00°56'58.5"(LT)	01°16'23.7"	74.58	37.29	4500.00
PT	900336.715	1578444.540							
LINE			S 72°52'28.8" E	85.58					
PC	900311.516	1578526.323							
CURVE			S 72°29'27.9" E	66.95	00°46'01.8"(RT)	01°08'45.3"	66.95	33.47	5000.00
PT	900291.374	1578590.169							
LINE			S 72°06'27.0" E	376.74					
PC	900175.626	1578948.691							
CURVE			S 71°01'57.2" E	168.84	02°08'59.5"(RT)	01°16'23.7"	168.85	84.43	4500.00
PT	900120.748	1579108.364							
LINE			S 69°57'27.4" E	18.13					
PC	900114.536	1579125.392							
CURVE			S 65°39'08.6" E	187.67	08°36'37.6"(RT)	04°35'01.2"	187.85	94.10	1250.00
PT	900037.163	1579296.375							
LINE			S 61°20'49.8" E	34.11					
POT	900020.806	1579326.311							

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POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	900943.839	1576532.361							
LINE			N 60°54'37.8" E	102.72					
PC	900993.780	1576622.126							
CURVE			N 64°21'17.9" E	60.08	06°53'20.1"(RT)	11°27'33.0"	60.12	30.09	500.00
PT	901019.783	1576676.289							
LINE			N 67°47'57.9" E	68.73					
PC	901045.751	1576739.919							
CURVE			N 64°25'12.5" E	70.73	06°45'30.7"(LT)	09°32'57.5"	70.78	35.43	600.00
PCC	901076.292	1576803.720							
CURVE			N 53°10'31.6" E	54.74	15°43'51.2"(LT)	28°38'52.4"	54.91	27.63	200.00
PCC	901109.100	1576847.537							
CURVE			N 28°49'58.4" E	42.54	32°57'15.1"(LT)	76°23'39.7"	43.14	22.18	75.00
PCC	901146.371	1576868.055							
CURVE			N 06°56'33.7" W	25.12	38°35'49.2"(LT)	150°46'42.1"	25.60	13.31	38.00
PT	901171.304	1576865.019							

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POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	900463.395	1578040.219							
LINE			N 27°06'40.5" E	116.91					
PC	900567.456	1578093.495							
CURVE			N 33°16'48.8" E	128.95	12°20'16.6"(RT)	09°32'57.5"	129.20	64.85	600.00
PT	900675.260	1578164.256							
LINE			N 39°26'57.1" E	99.20					
PC	900751.864	1578227.289							
CURVE			N 24°35'14.6" E	197.50	29°43'25.0"(LT)	14°52'55.3"	199.73	102.17	385.00
PT	900931.452	1578309.464							
LINE			N 09°43'32.1" E	580.16					
PC	901503.274	1578407.470							
CURVE			N 09°30'17.0" E	115.64	00°26'30.2"(LT)	00°22'55.1"	115.65	57.82	15000.00
PT	901617.331	1578426.566							
LINE			N 09°17'01.9" E	19.73					
POT	901636.800	1578429.749							

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.

6/2/99

REVISIONS

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