

SURVEY CONTROL SHEET
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	781304.154	1088904.465							
LINE			N 31°31'53" W	11.63					
PC	781314.070	1088898.381							
CURVE			N 22°12'10" W	81.05	18°39'24"(RT)	22°55'06"	81.41	41.07	250.00
PCC	781389.107	1088867.755							
CURVE			N 08°57'56" W	46.62	07°49'05"(RT)	16°45'24"	46.66	23.36	341.93
PT	781435.157	1088860.490							
LINE			S 05°03'23" E	0.00					
PC	781435.156	1088860.490							
CURVE			N 03°59'01" W	67.55	02°08'44"(RT)	03°10'34"	67.55	33.78	1804.00
PT	781502.544	1088855.797							
LINE			S 02°54'39" E	0.00					
PC	781502.543	1088855.797							
CURVE			N 00°32'17" W	99.37	04°44'45"(RT)	04°46'29"	99.40	49.73	1200.00
PT	781601.907	1088854.864							
LINE			N 01°50'06" E	94.53					
PC	781696.387	1088857.891							
CURVE			N 01°37'53" E	8.53	00°24'26"(LT)	04°46'29"	8.53	4.26	1200.00
PT	781704.912	1088858.133							
LINE			N 01°25'40" E	274.06					
POT	781978.889	1088864.962							

BL	POINT	DESC.	NORTH	EAST	ELEVATION
1	BL1		781349.6750	1088848.5130	2799.15
2	BL2		781645.8030	1088845.6920	2800.33
3	GPS3		782009.2680	1088838.7120	2839.79
4	GPS4		782608.2345	1089013.9438	2878.28

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BM1          ELEVATION  = 2806.17
N 781722      E 1088833
BM1 IS RR SPIKE SET IN BASE OF 14" POPLAR
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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.