

SURVEY CONTROL SHEET

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

REVISIONS

9-JUL-2021 6:56
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EL									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	556189.694	725557.523							
LINE			N 06°13'00.0" W	25.04					
PC	556214.590	725554.811							
CURVE			N 07°55'00.0" W	97.13	03°24'00.0"(LT)	03°30'00.0"	97.14	48.59	1637.02
PT	556310.793	725541.434							
LINE			N 09°37'00.0" W	70.20					
PC	556380.009	725529.706							
CURVE			N 11°45'30.0" W	85.65	04°17'00.0"(LT)	05°00'00.0"	85.67	42.85	1145.92
PT	556463.858	725512.253							
LINE			N 13°54'00.0" W	93.29					
PC	556554.412	725489.843							
CURVE			N 09°23'00.0" W	85.94	09°02'00.0"(RT)	10°30'00.0"	86.03	43.11	545.67
PT	556639.205	725475.831							
LINE			N 04°52'00.0" W	86.96					
PC	556725.855	725468.453							
CURVE			N 07°39'30.0" W	111.62	05°35'00.0"(LT)	05°00'00.0"	111.67	55.88	1145.92
PT	556836.482	725453.578							
LINE			N 10°27'00.0" W	40.17					
PC	556875.989	725446.291							
CURVE			N 00°11'30.0" E	75.58	21°17'00.0"(RT)	28°00'00.0"	76.01	38.45	204.63
PT	556951.564	725446.544							
LINE			N 10°50'00.0" E	24.80					
PC	556975.922	725451.205							
CURVE			N 26°30'00.0" E	176.82	31°20'00.0"(RT)	17°30'00.0"	179.05	91.82	327.40
PT	557134.169	725530.104							
LINE			N 42°10'00.0" E	59.10					
PC	557177.972	725569.776							
CURVE			N 49°18'47.4" E	106.99	14°17'34.8"(RT)	13°19'28.6"	107.27	53.91	430.00
PT	557247.721	725650.904							
LINE			N 56°27'34.8" E	81.89					
PC	557292.968	725719.161							
CURVE			N 34°39'36.8" E	155.97	43°35'56.0"(LT)	27°17'01.3"	159.80	83.99	210.00
PT	557421.260	725807.863							
LINE			N 12°51'38.8" E	50.65					
POT	557470.641	725819.137							

- NOTES:
- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
 - 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.