

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

R2_EX (Continued)

POINT	N	E	BEARING	DIST
POT	540338.530	1429951.780		
LINE			S 49°07'25.0" W	25.08
POT	540322.120	1429932.820		
LINE			S 48°34'20.4" W	25.19
POT	540305.450	1429913.930		
LINE			S 48°15'09.7" W	24.68
POT	540289.020	1429895.520		
LINE			S 47°44'41.4" W	24.95
POT	540272.240	1429877.050		
LINE			S 47°28'36.8" W	25.03
POT	540255.320	1429858.600		
LINE			S 46°50'16.5" W	24.25
POT	540238.730	1429840.910		
LINE			S 46°27'52.7" W	24.90
POT	540221.580	1429822.860		
LINE			S 46°04'38.0" W	24.82
POT	540204.360	1429804.980		
LINE			S 45°42'06.5" W	25.40
POT	540186.620	1429786.800		
LINE			S 45°23'56.5" W	24.37
POT	540169.510	1429769.450		
LINE			S 44°54'10.2" W	25.02
POT	540151.790	1429751.790		
LINE			S 44°15'30.6" W	24.59
POT	540134.180	1429734.630		
LINE			S 43°42'49.6" W	24.57
POT	540116.420	1429717.650		
LINE			S 43°38'13.9" W	8.62
POT	540110.180	1429711.700		
LINE			S 43°26'52.7" W	16.97
POT	540097.860	1429700.030		
LINE			S 43°11'17.4" W	24.82
POT	540079.760	1429683.040		
LINE			S 43°23'16.3" W	24.63
POT	540061.860	1429666.120		
LINE			S 45°00'59.8" W	24.40
POT	540044.610	1429648.860		
LINE			S 45°40'36.1" W	25.15
POT	540027.040	1429630.870		
LINE			S 45°47'57.4" W	25.35
POT	540009.370	1429612.700		
LINE			S 46°12'52.7" W	24.35
POT	539992.520	1429595.120		
LINE			S 46°26'48.5" W	25.49
POT	539974.960	1429576.650		
LINE			S 46°54'57.1" W	24.11
POT	539958.490	1429559.040		
LINE			S 45°37'20.0" W	25.39
POT	539940.730	1429540.890		
LINE			S 44°25'17.8" W	23.82
POT	539923.720	1429524.220		
LINE			S 43°52'58.3" W	25.75
POT	539905.160	1429506.370		
LINE			S 42°00'04.1" W	24.46
POT	539886.980	1429490.000		
LINE			S 40°47'11.4" W	24.83
POT	539868.180	1429473.780		

REVISIONS