950015	PROJECT REFERENCE NO.	SHEET NO.
	17BP.4.R.87	1C-2
	Location and Surveys	

PROJECT SURVEYOR

SURVEY CONTROL SHEET 95–0015

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

ALIGNMENT DATA

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	587101.444	2343682.340							
LINE			N 34°17′26.2″ E	262.44					
PC	587318.271	2343830.197							
CURVE			N 34°26′18.9″ E	41.26	00°17′45.3″(RT)	00°43′01.6″	41.26	20.63	7989.68
PT	587352.302	2343853.533							
LINE			N 34°35′11.5″ E	508.35					
PC	587770.809	2344142.096							
CURVE			N 34°20′00.8″ E	249.36	00°30′21.5″(LT)	00°12′10.4″	249.37	124.68	28238.21
PT	587770.809	2344142.096							

EY

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	587020.046	2343799.243							
LINE			N 37°54′37.6″ E	68.98					
PC	587074.473	2343841.629							
CURVE			N 23°23′34.4″ E	61.79	29°02′06.4″(LT)	46°29′27.8″	62.45	31.91	123.24
PCC	587131.181	2343866.161							
CURVE			N 18°44′07.1″ W	75.37	55°13′16.4″(LT)	70°28′01.4″	78.36	42.53	81.31
PCC	587202.555	2343841.953							
CURVE			N 50°33′15.1″ W	49.93	08°24′59.7″(LT)	16°50′31.3″	49.97	25.03	340.20
PT	587234.277	2343803.397							
LINE			N 54°45′45.0″ W	25.18					
POT	587248.806	2343782.828							

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

NOTE: DRAWING NOT TO SCALE

REVISIONS

6/2/99

4/20/2018
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ritzgen