PROJECT REFERENCE NO.	SHEET NO.
R-5817	1E-1
Location and Surveys	

PROJECT SURVEYOR

RIGHT OF WAY CONTROL SHEET R-5817

PRELIMINARY

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	14+39.00	30.00	638479.8594	2175414.7704
L	16+01.55	60.00	638445.6343	2175584.0913
L	19+17.61	53.00	638530.9431	2175907.1798
L	19+62.57	53.00	638551.0842	2175950.2995
L	21+13.72	53.00	638627.3812	2176086.6155
L	22+18.59	53.00	638686.7977	2176176.3622
L	24+82.00	35.00	638852.6300	2176381.8033
L	24+82.00	30.00	638856.7257	2176378.9353

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	19+90.00	71.00	638547.9717	2175983.8771
L	22+01.00	66.00	638665.7906	2176168.8878
L	22+01.00	82.00	638652.6045	2176177.9502
L	22+24.00	79.00	638668.6006	2176195.7034
L	22+24.00	63.00	638681.7068	2176186.5259
L	22+61.00	50.10	638713.4949	2176209.4359

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	13+43.62	86.65	638428.2175	2175797.1615
Y1	13+48.27	78.07	638436.9219	2175790.1072

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.

REVISIONS

6/2/99

27-FEB-2018 09:43
r5817_1e_01.dgn
faith.johnke