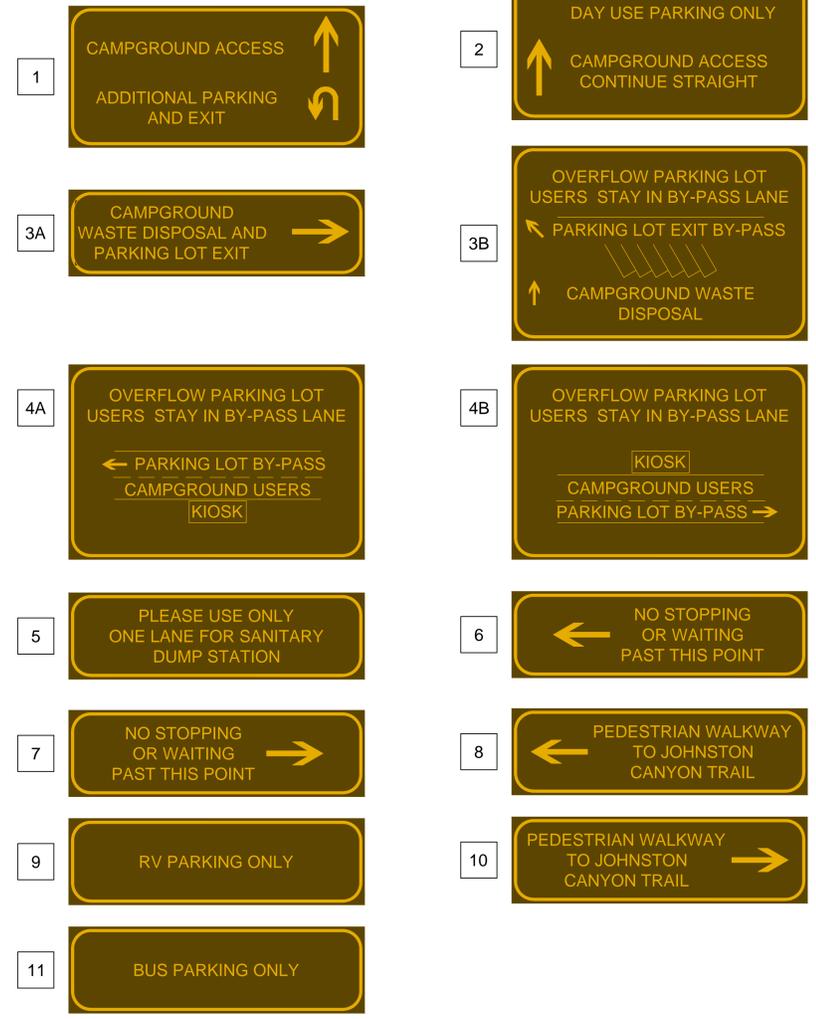
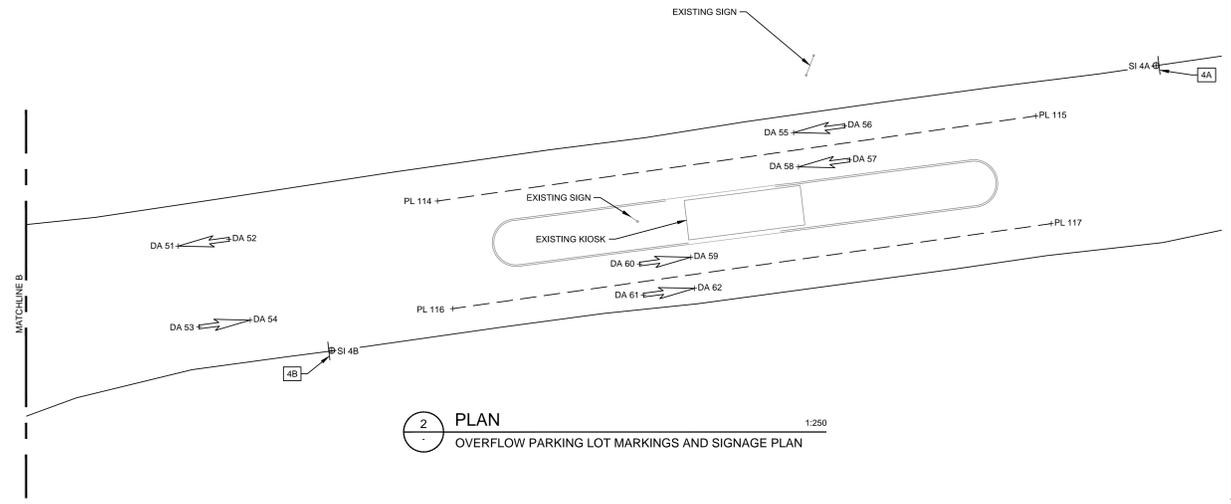


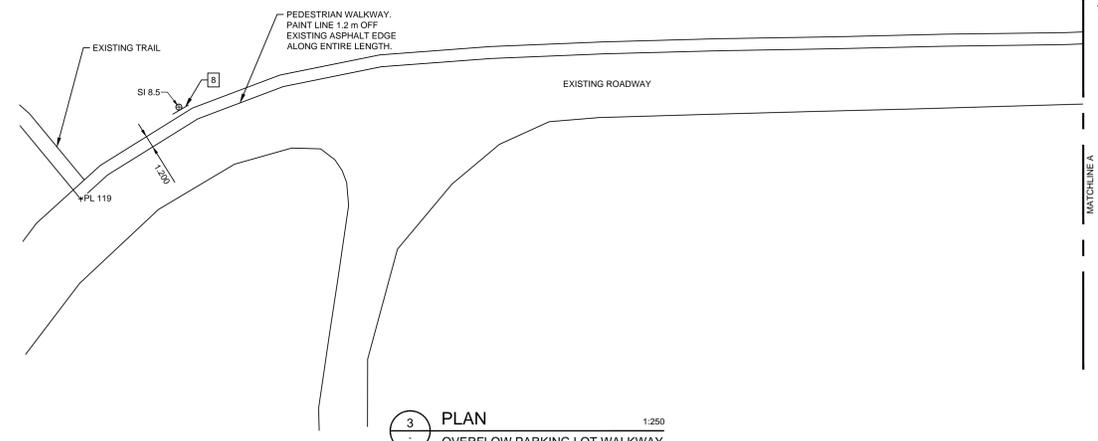
1 PLAN  
OVERFLOW PARKING LOT MARKINGS AND SIGNAGE PLAN  
1:250



NOTE:  
INFORMATION SIGNS TO BE SUPPLIED AND INSTALLED BY PARKS CANADA AGENCY.



2 PLAN  
OVERFLOW PARKING LOT MARKINGS AND SIGNAGE PLAN  
1:250



3 PLAN  
OVERFLOW PARKING LOT WALKWAY  
1:250

PAINT LINE POINT TABLE		
PNT#	NORTHING	EASTING
PL 67	5677562.931	580985.747
PL 68	5677584.910	580979.077
PL 69	5677586.006	580982.924
PL 70	5677571.461	580988.953
PL 71	5677561.506	580989.900
PL 72	5677571.839	580992.935
PL 73	5677564.829	580993.602
PL 74	5677554.874	580994.549
PL 75	5677565.208	580997.584
PL 76	5677557.940	580998.276
PL 77	5677547.985	580999.223
PL 78	5677558.319	581002.258
PL 79	5677551.320	581002.924
PL 80	5677541.365	581003.871
PL 81	5677551.699	581006.906
PL 82	5677544.645	581007.577
PL 83	5677534.690	581008.524
PL 84	5677545.024	581011.559
PL 85	5677537.810	581012.245
PL 86	5677527.855	581013.193

PAINT LINE POINT TABLE		
PNT#	NORTHING	EASTING
PL 87	5677538.188	581016.227
PL 88	5677531.118	581016.900
PL 89	5677521.163	581017.847
PL 90	5677531.497	581020.882
PL 91	5677524.516	581021.546
PL 92	5677514.561	581022.494
PL 93	5677524.895	581025.528
PL 94	5677518.351	581026.151
PL 95	5677508.396	581027.098
PL 96	5677518.730	581030.133
PL 97	5677512.383	581030.737
PL 98	5677524.428	581031.684
PL 99	5677512.762	581034.719
PL 100	5677506.991	581035.268
PL 101	5677487.036	581036.216
PL 102	5677507.370	581039.250
PL 103	5677497.415	581040.198
PL 104	5677484.231	581035.994
PL 105	5677483.663	581030.021
PL 106	5677483.094	581024.048

PAINT LINE POINT TABLE		
PNT#	NORTHING	EASTING
PL 107	5677561.739	580976.919
PL 108	5677552.307	580982.892
PL 109	5677552.875	580988.865
PL 110	5677535.930	580979.260
PL 111	5677530.473	580976.766
PL 112	5677495.063	581003.681
PL 113	5677500.520	581006.176
PL 114	5677461.353	581089.275
PL 115	5677424.794	581137.534
PL 116	5677452.678	581082.703
PL 117	5677416.120	581130.962
PL 118	5677589.275	580979.197
PL 119	5677713.064	580836.098

DIRECTION ARROW POINT TABLE		
PNT#	NORTHING	EASTING
DA 41	5677560.657	580985.972
DA 42	5677554.687	580990.220
DA 43	5677499.121	581029.878
DA 44	5677494.905	581032.879
DA 45	5677507.194	581004.188
DA 46	5677511.410	581001.188
DA 47	5677531.854	580986.640
DA 48	5677536.070	580983.640
DA 49	5677508.615	580980.196
DA 50	5677504.399	580983.197
DA 51	5677416.614	581067.775
DA 52	5677473.453	581071.873
DA 53	5677469.415	581063.516
DA 54	5677466.255	581067.614
DA 55	5677440.853	581119.252
DA 56	5677437.692	581123.350
DA 57	5677434.928	581121.264
DA 58	5677438.089	581117.166
DA 59	5677439.368	581103.157
DA 60	5677442.529	581099.060

DIRECTION ARROW POINT TABLE		
PNT#	NORTHING	EASTING
DA 61	5677440.064	581097.115
DA 62	5677436.903	581101.213
DA 63	5677611.000	580957.898
DA 64	5677607.382	580961.598
DA 65	5677608.658	580955.953
DA 66	5677604.221	580958.616
DA 67	5677480.646	581029.967
DA 68	5677480.576	581024.792
DA 69	5677570.867	580971.196
DA 70	5677576.033	580970.879
DA 71	5677512.844	580986.138
DA 72	5677586.628	580989.139

SIGN POINT TABLE		
PNT#	NORTHING	EASTING
SI 1	5677550.604	580985.823
SI 2	5677500.604	581045.001
SI 3A	5677599.331	580957.526
SI 3B	5677557.867	580968.532
SI 4A	5677419.812	581149.571
SI 4B	5677458.319	581071.200
SI 5	5677510.627	580983.609
SI 6	5677527.754	580978.283
SI 7	5677525.690	580970.346
SI 8.1	5677568.334	580995.471
SI 8.2	5677535.590	581018.002
SI 8.3	5677514.052	581033.635
SI 8.4	5677609.601	580965.526
SI 8.5	5677712.584	580849.565
SI 9.1	5677525.472	581026.253
SI 9.2	5677554.997	581005.301
SI 10.1	5677523.476	580981.089
SI 10.2	5677513.140	580988.453
SI 10.3	5677500.133	580986.659
SI 11	5677586.114	580980.849

No.	Date/Date	Description/Description	Drawn by Dessiné par	Approved Approuvé
1	2016JUN27	ISSUED FOR ADDENDUM #1	B.P.	J.C.
0	2016MAY13	ISSUED FOR TENDER	B.P.	J.C.

Revision / Revision

A	detail number numero de detail	A
C	source drawing no. de dessin no.	B/C
	detail on drawing no. detail sur dessin no.	

Consultant's Name  
Nom de l'expert-conseil

**Associated Engineering**

APEGA Permit to Practice P 3979

Eng. Stamp  
Sceau de l'ingénieur

**PROFESSIONAL ENGINEER ALBERTA**  
INGÉNIEUR LIÉCÉAIRE ALBERTA

Client/client  
Parks Canada Agency  
L'Agence Parcs Canada

Western and Northern Region  
Ouest et Nord du Canada

Project title/Titre du projet  
**JOHNSTON CANYON PARKING LOT UPGRADE**  
**BANFF NATIONAL PARK**

Drawing title/Titre du dessin  
**OVERFLOW PARKING LOT DESIGN**

Surveyed by/Arpenté par B. PRATT	Drawn by/Dessiné par B. PRATT	Date/Date 2016FEB25
Designed by/Concept par E. CAMARA	Reviewed by/Revisé par J. CHEN	Scale/Echelle AS SHOWN
PWSC Project Manager/Administrateur de Projets TPSCC		
Client Acceptance/Acceptation du client		Approved by/Approuvé par
Park Response Officer/Agent Réponse		PWSC Project Manager/Administrateur de Projets TPSCC
Project No./No. du projet 20153475	Asset No./No. du bien 20153475	Sheet No./No. de la feuille 5
Drawing Reference No./No. de référence du dessin C4		15