



BIO Access Road			
LINE/CURVE No.	STATION	COORDINATES	LINE/CURVE DATA
L1	0+000.000	N=4949911.221 E=5570264.907	BEARING=N30°25'19.40"E LENGTH=36.348m
	BC=0+036.348	N=4949942.564 E=5570283.313	I=58°03'11.93" R=30.000m T=16.648m
	EC=0+066.745	N=4949957.363 E=5570308.384	L=30.397m
L2	0+066.745	N=4949957.363 E=5570308.384	BEARING=N88°28'31.33"E LENGTH=151.264m
	BC=0+218.008	N=4949961.387 E=5570459.594	I=90°00'00.00" R=30.000m T=30.000m
	EC=0+265.132	N=4949932.196 E=5570490.382	L=47.124m
L3	0+265.132	N=4949932.196 E=5570490.382	BEARING=S1°31'28.67"E LENGTH=111.495m
	BC=0+376.627	N=4949820.741 E=5570493.348	I=4°44'57.45" R=125.000m T=5.184m
	EC=0+386.988	N=4949810.406 E=5570494.053	L=10.361m

BIO ACCESS ROAD SUPERELEVATION		
STA.	OFFSET	ELEVATION
0+198.750	-3.874m	15.462m
0+228.804	-5.250m	18.050m
0+254.340	-5.250m	19.963m
0+284.350	-3.316m	21.360m



LIGHT TOWER LOCATIONS		
POLE No.	NORTHING	EASTING
1	4949845.536	5570363.358
2	4949875.452	5570361.121
3	4949905.369	5570358.884
4	4949933.493	5570354.387
5	4949851.582	5570434.606
6	4949881.498	5570432.372
7	4949911.415	5570430.138
8	4949941.332	5570427.904

- LEGEND
- HMAC
  - GRAVEL PARKING LOT STRUCTURE
  - LAYDOWN AREA STRUCTURE
  - GRAVEL
  - CONTROL JOINT
  - CONSTRUCTION JOINT
  - CHAINLINK FENCE (PROP.)
  - FIRE HYDRANT (PROP.)
  - GATE VALVE (PROP.)
  - STORM MANHOLE (PROP.)
  - SANITARY MANHOLE (PROP.)
  - OVERHEAD POWER (PROP.)
  - LIGHT TOWER FOUNDATION



0	ISSUED FOR TENDER	SEP. 04 2013
revisions		date
project		projct

BUOY MAINTENANCE AREA

ACCESS ROAD AND BUOY MAINTENANCE AREA PLAN

designed	C. KINGSLAND	conçu
date	OCT. 2012	
drawn	M. CLACK	dessiné
date	OCT. 2012	
approved		approuvé
date		
Tender	P. WHITE	Soumission
PWGC Project Manager	Administrateur de projets TPSCG	
project number		no. du projet
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C03		