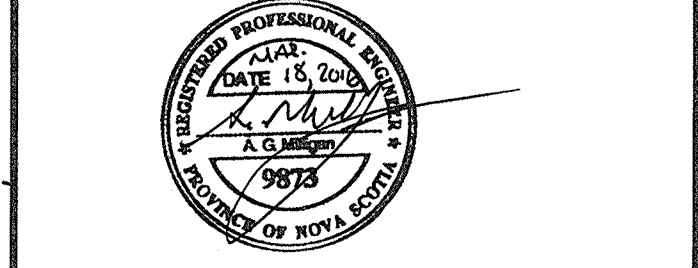
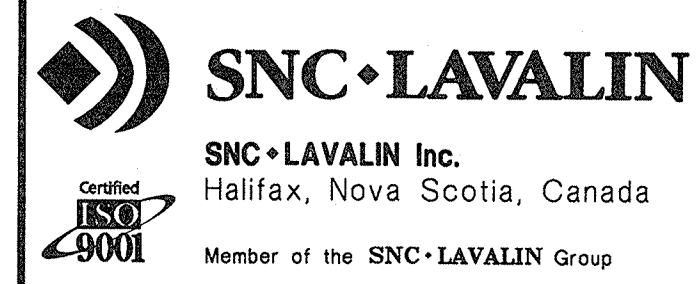
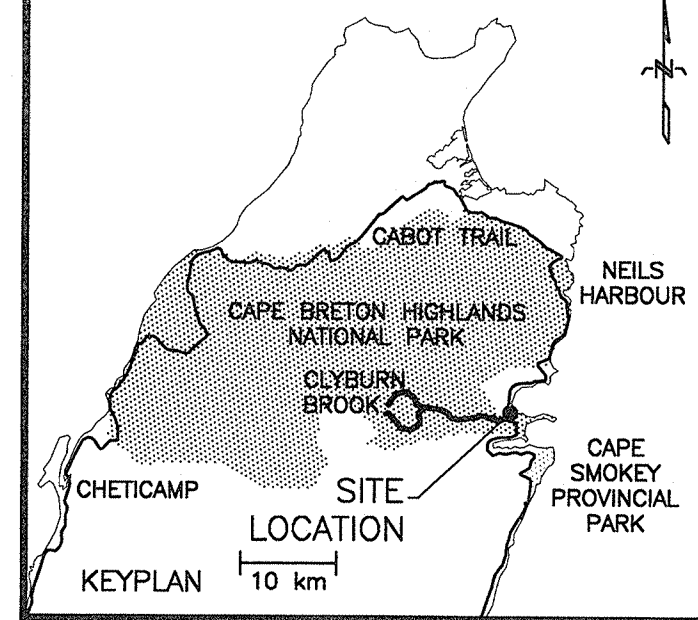


Line Table: Alignments				
Line #	Length (m)	Direction	Start Point	End Point
L1	8.102	S43° 55' 33.15"W	STA 0+000.00 N 5169577.482 E 4583400.307	STA 0+008.10 N 5169571.646 E 4583394.69
L2	23.937	S19° 39' 06.53"W	STA 0+029.29 N 5169553.775 E 4583383.610	STA 0+053.22 N 5169531.232 E 4583375.56
L3	4.474	S6° 49' 26.62"E	STA 0+005.91 N 5169574.279 E 4583382.643	STA 0+010.38 N 5169534.736 E 4583383.17
L4	1.555	N46° 41' 40.21"W	STA 0+000.00 N 5169567.998 E 4583381.496	STA 0+001.55 N 5169569.062 E 4583390.36
L5	1.527	N61° 31' 43.24"W	STA 0+011.84 N 5169574.279 E 4583381.593	STA 0+013.36 N 5169575.007 E 4583380.25
L7	2.769	N65° 28' 48.37"W	STA 0+012.77 N 5169582.234 E 4583380.787	STA 0+015.54 N 5169583.383 E 4583378.27

Curve Table: Alignments							
Curve #	Radius (m)	Length (m)	Chord Direction	Δ	Start Point	Point of Intersection	End Point
C1	50.000	21.183	S31° 47' 19.84"W	24.274	STA 0+008.10 N 51695394.886 E 5169571.646	STA 0+018.855 N 5169563.902 E 4583387.2284	STA 0+029.29 N 5169553.775 E 4583383.610
C2	10.000	5.905	S23° 44' 27.47"E	33.834	STA -0+000.00 N 51695380.300 E 5169544.505	STA 0+003.041 N 5169542.197 E 4583382.2813	STA 0+005.91 N 5169539.178 E 4583382.643
C3	10.000	6.843	S26° 25' 40.88"E	39.208	STA 0+010.38 N 51695383.174 E 5169534.736	STA 0+013.940 N 5169531.199 E 4583383.5974	STA 0+017.22 N 5169528.726 E 4583386.161
C4	20.000	7.543	N56° 41' 30.93"W	21.609	STA 0+001.55 N 51695390.365 E 5169569.062	STA 0+005.371 N 5169571.719 E 4583387.6242	STA 0+009.10 N 5169573.180 E 4583384.098
C5	20.000	2.738	N66° 18' 06.63"W	7.844	STA 0+009.10 N 51695384.098 E 5169573.180	STA 0+010.469 N 5169573.844 E 4583382.8077	STA 0+011.84 N 5169574.279 E 4583381.593
C6	10.000	10.462	N35° 30' 33.88"W	59.941	STA 0+002.31 N 51695386.590 E 5169574.101	STA 0+008.074 N 5169579.841 E 4583386.0334	STA 0+012.77 N 5169582.234 E 4583380.787



C01	ISSUED FOR TENDER	MAR 18 2016
revisions		date
project	CLYBURN BROOK BRIDGE REPLACEMENT CAPE BRETON HIGHLANDS NATIONAL PARK, NS	
drawing	DAY USE AREA PLAN	
designed	A.G.M.	conçu
date		
drawn	J.G.	dessiné
date		
approved	A.G.M.	approuvé
date		
Tender	2016-3-30	Soumission
PWOSC Project Manager	Administrateur de projets TPSC	
project number	R.072239.001	
drawing no.	C05	no. du dessin