Public Works and Government Services Canada | Travaux Publics et Services gouvernementaux Canada

GRID NORTH
MODIFIED TRANSVERSE MERCATOR
N.A.D. 83 (CSRS) 2010.0 MTM ZONE 5

Lot 3C
[see L.R.O. plan #85875400]
P.I.D. #05215595
Lands of
Leszek Kowalski and
Alicia Kowalski
Doc. #91750746

Lot 2018-1
[see plan noted in 4(A)]
P.I.D. #05215603
Lands of
H.M.Q. in Right of
Canada
Doc. #114833800

P.I.D. #05136031
Lands of
4 Us 2 Sea Fisheries
Limited

P.I.D. #05135298
Lands of
Harold B. Sarty
Book: 307, Page:
300
Doc. #111365756

Lot 1A
[see L.R.O. plan #96914677]
P.I.D. #05135322
Lands of
William D. Campbell
and
Lavaughn Campbell
Doc. #97383211

Control Point #4
(D.H. in bedrock)
N. 4,964,656.632m
E. 25,419,143.907m
Elev: 39.692m
[G.N.S.S. Grid Co-ordinates]

Control Point #3
(PK Nail in asphalt)
N. 4,964,650.004m
E. 25,419,412.320m
Elev: 51.916m
[G.N.S.S. Grid Co-ordinates]

Control Point #2
(PK Nail in asphalt)
N. 4,964,478.868m
E. 25,419,251.521m
Elev: 57.055m
[G.N.S.S. Grid Co-ordinates]

Easement in favour of PID #05135322 see LRO Doc. #96978637

6.096m wide Right-of-Way in favour of PID #05215595

NEW DUMP PAD, SEE SHT 2.

To Parker Mountain Road

To Shore Road West [Rte 8] (see public road)

SITE PLAN
SCALE : 1:500
0m 10m 20m 30m 40m 50m

SURVEY NOTES:

(1.) ALL GRID BEARINGS WERE DERIVED FROM G.N.S.S. OBSERVATIONS BASED ON NOVA SCOTIA 3° MODIFIED TRANSVERSE MERCATOR PROJECTION, ZONE 5, CENTRAL MERIDIAN 64°-30' WEST LONGITUDE.

(2.) ALL DISTANCES SHOWN ARE GRID DISTANCES. GROUND DISTANCES MAY BE DETERMINED BY DIVIDING THE GRID DISTANCES BY A COMBINED SCALE FACTOR OF 0.999977 (AT CONTROL POINT #4).

(3.) DURING THE COURSE OF THIS SURVEY, REFERENCE WAS MADE TO THE FOLLOWING SURVEY PLANS:
(A.) W.E. ROSS PLAN S-6478 DATED NOVEMBER 29, 2018.

(4.) BUILDING TIES ARE FROM THE FINISHED SURFACE OF STRUCTURE.

(5.) WETLANDS MAY EXIST ON THE LANDS SHOWN HEREON AND ARE SUBJECT TO INTERPRETATION AND IDENTIFICATION BY A QUALIFIED WETLAND DELINEATOR.

(6.) ALL MEASUREMENTS AND ELEVATIONS ARE SHOWN IN METRES AND DECIMALS THEREOF.

(7.) ALL CONTOUR AND TOPOGRAPHIC DATA IS BASED SOLELY ON GNSS FIELD DATA COLLECTED BY ACKER & DOUCETTE SURVEYING INC.

revisions		date
0	ISSUED FOR TENDER	DEC.14 2020

project / projet
CONTAINMENT SITE
ENTRANCE ROAD
PARKERS COVE
ANNAPOLIS COUNTY
NOVA SCOTIA

drawing / dessin
SITE PLAN

designed B. ALLARD — conçu
date AUGUST 2020
drawn G. PROSPER — dessiné
date AUGUST 2020
approved — approuvé
date
Tender — Soumission
PWGSC Project Manager — Administrateur de projets TPSGC
project number / no. du projet
R.106636.001
drawing no. / no. du dessin
SHT 1

PWGSC B1 (2004)
E-DRM/GDD-E: 553221