

Appendix E:

Mount Carleton Park Proposed Snowmobile Trails Map
and
Maintenance Compound Diagram (large)

Annexe E:

Grands figures : l'aire de centre d'entretien et les sentiers proposés



900m section

Trail 19

11 Km

Trail 149

10.5 Km

Trail 504

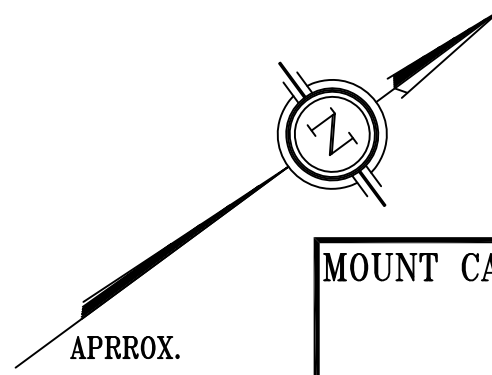
22.2 Km

Mt Carleton

5.31 Km

Utility Road

Mt Carleton Provincial Park

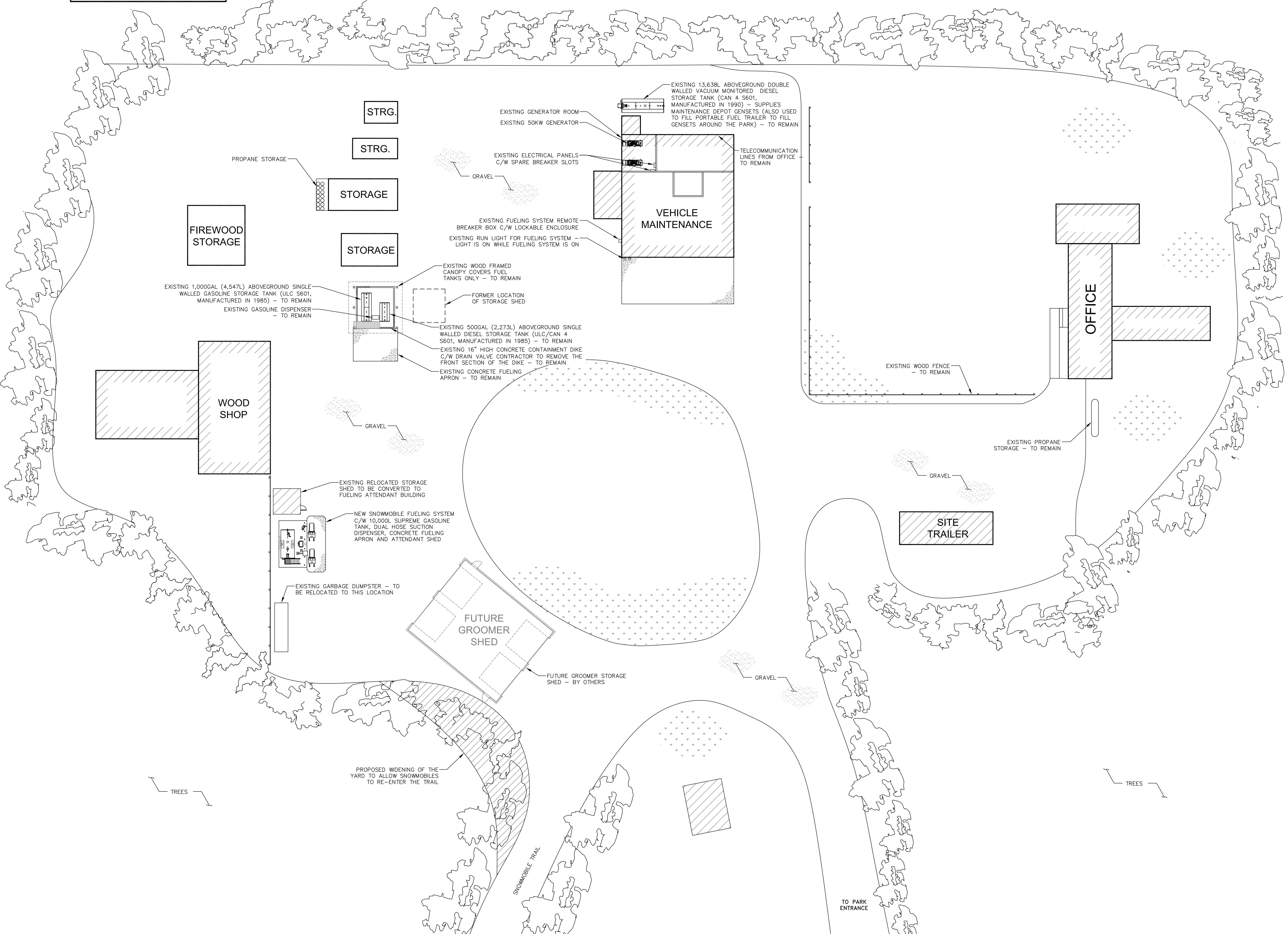


MOUNT CARLETON MAINTENANCE COMPOUND
MOUNT CARLETON, NB
 PID: 50201839

SITE CONTACT:
 LOUIS COMEAU (PARK MANAGER)
 506-235-0795

NOTE:
 THIS IS NOT A SURVEY. THIS DRAWING HAS
 BEEN GENERATED FROM A SCANNED SURVEY
 DRAWING AND AERIAL PHOTOS. ALL PROPERTY
 LINES AND BUILDING LOCATIONS ARE
 APPROXIMATE AND ARE TO BE CONFIRMED BY
 THE CONTRACTOR PRIOR TO COMMENCING WORK.

NOTE:
 CONTRACTOR TO CONFIRM LOCATION OF NEW TANK
 PAD WITH ENGINEER PRIOR TO PLACING CONCRETE.



Department of
 Transportation and
 Infrastructure

Ministère des
 Transports et de
 l'Infrastructure

Buildings
 Division

Division des
 Bâtiments



Consultant

Expert-conseil



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General notes

Notes générales

- INSTALLER TO VERIFY LOCATION OF BUILDING AND PROPERTY LINES BEFORE BEGINNING WORK.
- INSTALLER TO CHECK SITE FOR EXISTING SITE SERVICES SUCH AS WATER AND SEWER LINES, ELECTRICAL LINES, ETC. PRIOR TO ANY EXCAVATION. ALL EQUIPMENT TO BE INSTALLED AND TESTED AS PER MANUFACTURER'S RECOMMENDATIONS.
- INSTALLATION WORK TO BE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE CODES.
- THIS PETROLEUM STORAGE SYSTEM CONFORMS TO ALL APPLICABLE ULC REQUIREMENTS AND STANDARDS INCLUDING ULC-S601, "SHOP FABRICATED STEEL ABOVEGROUND HORIZONTAL TANKS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS", LATEST EDITION.
- ALL WORK TO BE COMPLETED BY A PETROLEUM INSTALLER LICENSED BY THE PROVINCE OF NEW BRUNSWICK.
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO COMMENCING WORK.
- ALL TANKS TO BE INSTALLED LEVEL.
- CONCRETE SPEC:
 - 30MPa
 - 25-85 AIR
 - 400MP REBAR YIELD STRENGTH
 - 50mm SLUMP

Revisions / Révisions	No/N ^o	Date

Project Title Titre du projet

**MOUNT CARLETON
 MAINTENANCE COMPOUND
 MOUNT CARLETON, NB
 FUELING SYSTEM
 UPGRADE**

Sheet title Titre de la feuille

SITE PLAN

Date	APRIL 2016	Date	Stamp	Sceau
Scale	NTS	Scale	Echelle	
Drawn by	MSAS	Drawn by	Dessiné par	
Approved by	TJG	Approved by	Approuvé par	
Consultant	GTS-1171	Consultant	Numéro de référence de l'expert-conseil	

Project No.	N ^o du projet	Sheet No.	N ^o de la feuille
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