

LEGEND

- EXISTING SANITARY SEWER MAIN
- .-.-

PROPOSED SANITARY SEWER MAIN
- EXISTING WATER MAIN
- .-.-

PROPOSED WATER MAIN
- EXISTING ELECTRICAL SERVICE
- .-.-

NEW OR RE-ROUTED ELECTRICAL SERVICE
- ⊗

EXISTING MANHOLE
- ⊕

PROPOSED ENDCAP CURB STOP

○ c.o.

NEW CLEANOUT

● L.P.

EXISTING LIGHT POLE

○

NEW LIGHT POLE

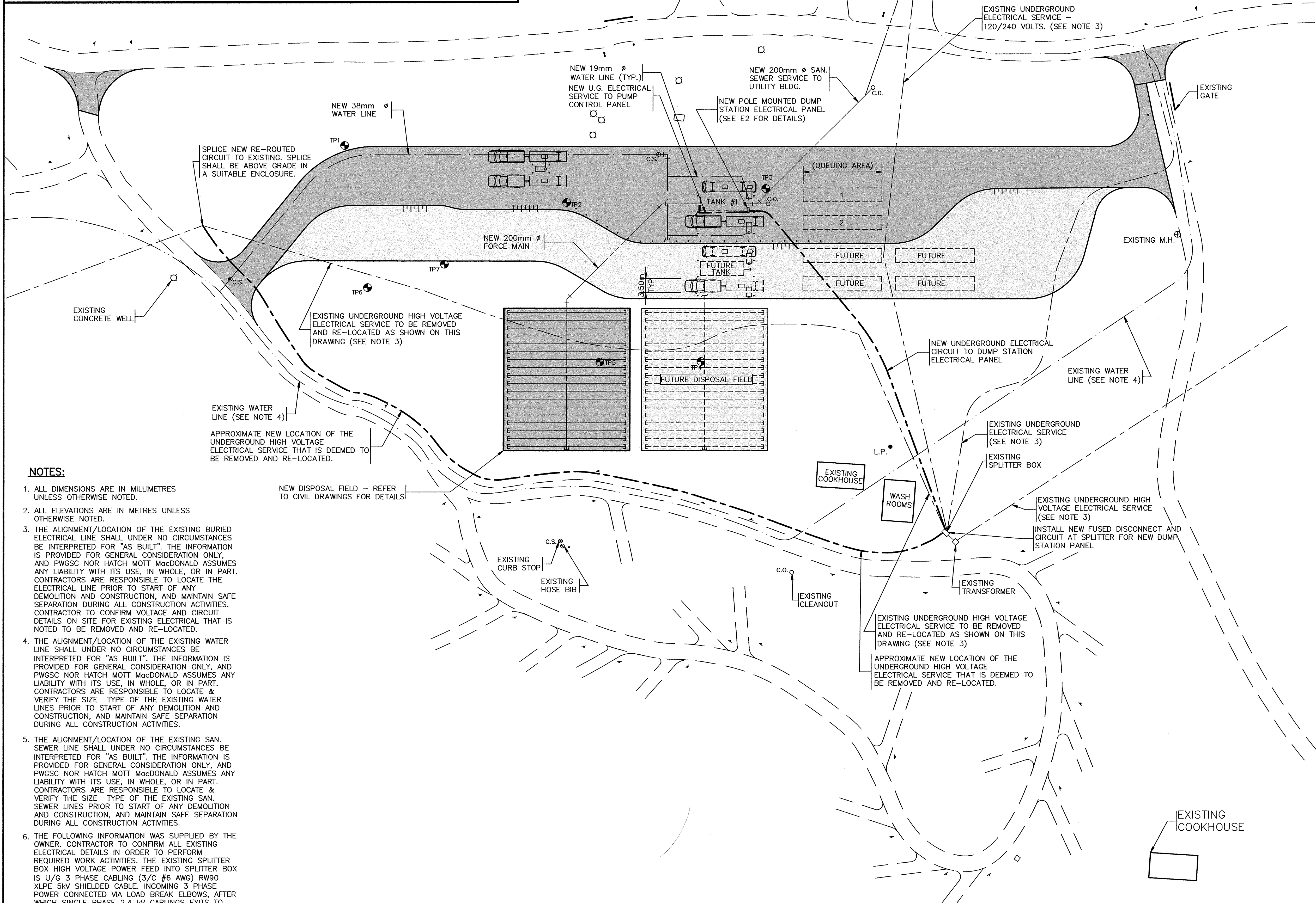
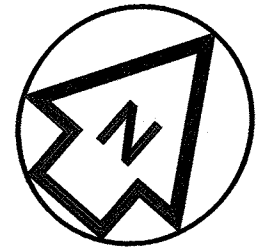
⊙ TP

TEST PIT

⊕

EXISTING SIGN

EXISTING GRAVEL ROAD

FUTURE EXPANSION

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
2. ALL ELEVATIONS ARE IN METRES UNLESS OTHERWISE NOTED.
3. THE ALIGNMENT/LOCATION OF THE EXISTING BURIED ELECTRICAL LINE SHALL UNDER NO CIRCUMSTANCES BE INTERPRETED FOR "AS BUILT". THE INFORMATION IS PROVIDED FOR GENERAL CONSIDERATION ONLY, AND PWGSC NOR HATCH MOTT MacDONALD ASSUMES ANY LIABILITY WITH ITS USE, IN WHOLE, OR IN PART. CONTRACTORS ARE RESPONSIBLE TO LOCATE THE ELECTRICAL LINE PRIOR TO START OF ANY DEMOLITION AND CONSTRUCTION, AND MAINTAIN SAFE SEPARATION DURING ALL CONSTRUCTION ACTIVITIES. CONTRACTOR TO CONFIRM VOLTAGE AND CIRCUIT DETAILS ON SITE FOR EXISTING ELECTRICAL THAT IS NOTED TO BE REMOVED AND RE-LOCATED.
4. THE ALIGNMENT/LOCATION OF THE EXISTING WATER LINE SHALL UNDER NO CIRCUMSTANCES BE INTERPRETED FOR "AS BUILT". THE INFORMATION IS PROVIDED FOR GENERAL CONSIDERATION ONLY, AND PWGSC NOR HATCH MOTT MacDONALD ASSUMES ANY LIABILITY WITH ITS USE, IN WHOLE, OR IN PART. CONTRACTORS ARE RESPONSIBLE TO LOCATE & VERIFY THE SIZE TYPE OF THE EXISTING WATER LINES PRIOR TO START OF ANY DEMOLITION AND CONSTRUCTION, AND MAINTAIN SAFE SEPARATION DURING ALL CONSTRUCTION ACTIVITIES.
5. THE ALIGNMENT/LOCATION OF THE EXISTING SAN. SEWER LINE SHALL UNDER NO CIRCUMSTANCES BE INTERPRETED FOR "AS BUILT". THE INFORMATION IS PROVIDED FOR GENERAL CONSIDERATION ONLY, AND PWGSC NOR HATCH MOTT MacDONALD ASSUMES ANY LIABILITY WITH ITS USE, IN WHOLE, OR IN PART. CONTRACTORS ARE RESPONSIBLE TO LOCATE & VERIFY THE SIZE TYPE OF THE EXISTING SAN. SEWER LINES PRIOR TO START OF ANY DEMOLITION AND CONSTRUCTION, AND MAINTAIN SAFE SEPARATION DURING ALL CONSTRUCTION ACTIVITIES.
6. THE FOLLOWING INFORMATION WAS SUPPLIED BY THE OWNER. CONTRACTOR TO CONFIRM ALL EXISTING ELECTRICAL DETAILS IN ORDER TO PERFORM REQUIRED WORK ACTIVITIES. THE EXISTING SPLITTER BOX HIGH VOLTAGE POWER FEED INTO SPLITTER BOX IS U/G 3 PHASE CABLING (3/C #6 AWG) RW90 XLPE SKV SHIELDED CABLE. INCOMING 3 PHASE POWER CONNECTED VIA LOAD BREAK ELBOWS. AFTER WHICH SINGLE PHASE 2.4 kV CABLINGS EXITS TO NEARBY TRANSFORMERS.

SITE PLAN
SCALE = 1:500

Public Works and
Government Services
Canada

Travaux Publics et
Services gouvernementaux
Canada

Consultant

PROVINCE OF NEWFOUNDLAND
PERMIT HOLDER
CLASS "A"
This Permit Allows
HATCH MOTT MacDONALD LTD.
To practice Professional Engineering
in Newfoundland and Labrador
Permit No. as issued by PEG-NL X0316
which is valid for the year 2015.



B	ISSUED FOR TENDER	10/13 2015
A	ISSUED FOR CLIENT REVIEW	02/16 2010
revisions		date

project

TERRA NOVA NATIONAL PARK
NEWMAN SOUND CAMPGROUND
WASTEWATER DUMPING STATION

drawing

EXISTING / NEW SITE PLAN

designed	M. MacLEAN	conçu
date	FEB. 16, 2010	
drawn	M. LEGGE	dessiné
date	FEB. 16, 2010	
approved	M. MacLEAN	approuvé
date	FEB. 16, 2010	
Tender		
PWGSC Project Manager	Administrateur de projet TPSCG	
project number	no. du projet	
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drawing no.	no. du dessin	
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