



APPROX. NORTH

- R.O.W.

EXISTING BUILDING

EXISTING FIRE
GATE TO BE
RELOCATED

EXISTING WATER
MAIN VALVE

— EXISTING CURE

~~CONTRACT LIMIT LINE~~

AREA 2

AREA 1

AREA 1

- PROPOSED BUILDING

EXISTING
PARKING
AREA

EXISTING BUILDING

EXISTING
BUILDING

EXISTING
PARKING
AREA

EXISTING
BUILDING

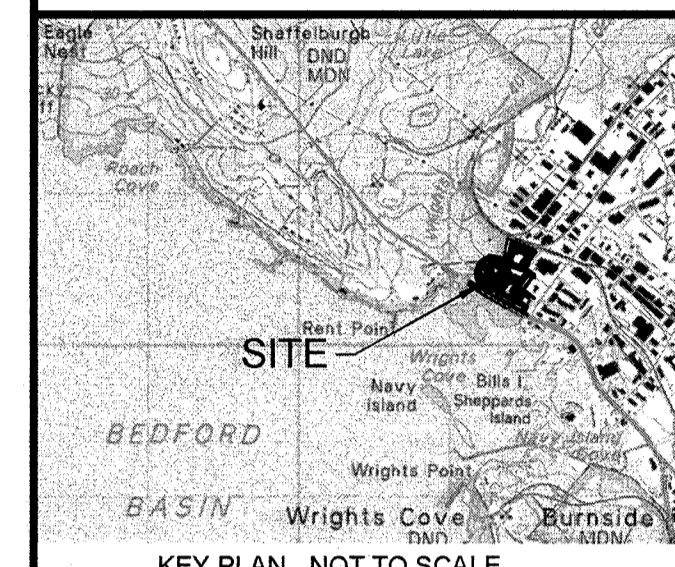
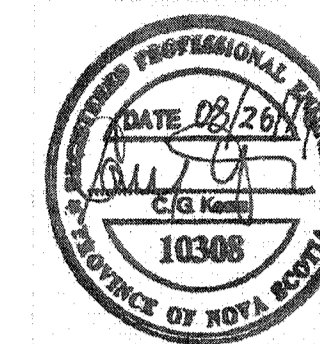
EXISTING
PARKING
AREA

NEW
TREE LINE
FENCE
(IN ACCORDANCE WITH
NSTIR SPECIFICATIONS)

NEW
TREE LINE

SILT
FENCE
(IN ACCORDANCE WITH
NSTIR SPECIFICATIONS)

SCALE: 1:200



LEGEND

5 TEST PIT/CONTROL G
LOCATION

AREA 1 OF MEC SUBSURFACE
CLEARANCE, FILL SCREENING AND
SEPARATION (31 00 01) AND
MEC DETECTOR AIDED SURFACE
CLEARANCE (02 61 22) AND
MEC SUBSURFACE CLEARANCE
(02 61 23)

AREA 2 OF MEC DETECTOR AIDED
SURFACE CLEARANCE (02 61 22)
AND MEC SUBSURFACE
CLEARANCE (02 61 23)

EXISTING UTILITY PO

MONITORING WELL

GUY WIRE

3	ISSUED FOR TENDER	08/2/201
2	ISSUED FOR APPROVAL	08/2/201
1	99 % SUBMISSION	07/1/201
revisions		date

project	proj
PAD PREPARATION AND UXO CLEARANCE DARTMOUTH CCC BUILDING, DARTMOUTH, NOVA SCOTIA	

UXO CLEARANCE
AREAS

designed	cong
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date 15-04-2014

drawn L.K. dessin

date	9-07-2014
approved	9-9-14

approved C.G.K. approved
17-07-2014

Tender Soumission

2014-08-27
PWGSC Project Manager Administrateur de projets TPSG

project number	no. du proj
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R.035143.001

drawing no.	no. du dessin
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C5

E-DRM/GDD-E: EDRM # 494226

PWGSC B1 (2004)

E-DRM/CDO-E: EDRM # 494226