ADDENDUM NUMBER: **THREE**

PROJECT: **VEHICLE STORAGE BUILDING**
          REGINA, SK

This Addendum forms part of the Contract Documents and amends the original Drawings and Specifications as noted below. This addendum consists of **1** page and **1** drawing as listed below.

Ensure that all parties are aware of all items included in this Addendum.

The following revised or additional Drawings accompany and form an integral part of this Addendum:

Dwg. No.	Title	Date of Issue
AR03	Partial Site Plan	2013-03-22

A3-1   **REF. SECTION 13 34 00**

.1   CLARIFICATION; the engineered structure does not need to be designed as 'Post-Disaster.'

A3-2   **REF. DRAWING A1.1 AND A1.2**

.1   Reference Site Plan; REVISE all grading materials west of Gridline 1 shall be rough grade, topsoil and grass seed as indicated on drawing AR03, appended to this addendum.

A3-3   **REF. DRAWING M1.1**

.1   Reference Mechanical Specifications, Equipment Schedule, Motorized Dampers; ADD "Approved Manufacturers: Ruskin".

A3-4   **REF. DRAWING E1.1_IFSI**

.1   Reference Fixture Schedule; CLARIFICATION provide the exit signs for the building to suit cold weather conditions (-40ºC). Refer to revised lighting specifications for exit signs noted below:

EXIT SIGNS
Exit light fixtures shall be LED (lighting emitting diodes), solid state design with a maximum 5 watts per sign (single or double face), 120 volt with 6 to 24 Volt DC input to connect to emergency battery unit. White LED light source, polymeric enclosure is fully gasketed around lens and canopy to secure against water leaks, suitable for cold weather conditions (-40ºC). Sealed, heavy-duty, vandal-resistant polycarbonate face plate, universal green running man, universal mounting, and shall have a minimum five year warranty. Exit lights shall be listed by CSA to comply with standard CSA C860 and CSA 22.2 No. 141-10 for self-powered exit sign. Exit lights shall be of the following manufacturer:
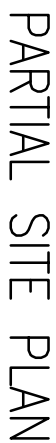   Emergi-Lite 'EN' Series or approval equal

Fixture type 'X1' – Exit light, should be wall mounted 150mm above door, single face, arrow indicated on the drawing.

END OF SECTION

REAL PROPERTY SERVICES / SERVICES IMMOBILIERS
Western Region
Région de l'ouest

PARTIAL SITE PLAN

2 / — 1:500

RE-GRADE ALL DISTURBED AREAS TO ENSURE
SLOPE TO EXISTING SWALE IS MAINTAINED.
ROUGH GRADE TO WITHIN 150mm OF FINISH
GRADE. PROVIDE 150mm TOPSOIL, MINIMUM.
SEED USING CITY OF REGINA NATIVE SEED SPEC.

43680

26550

1 A3.1

9 A3.1

108720±
TO NW CORNER OF STORAGE BUILDING
APPROXIMATE LOCATION FOR
ELECTRICAL DISTRIBUTION SERVICE

GRANULAR TOPPING

T/O SLAB ELEVATION = 100 000
(GEODETIC 573.050)

EXACT LOCATION OF
BUILDING TO BE DETERMINED

D
99 900

A

99 900

A

99 980
2050

1316

1316

1500

4600

12310

6210

7266±

11000

8000

99 900
99 920

99 900
tc99 950
99 900
99 920
99 920
99 950
tc100 000
tc99 950
99 960
99 925
99 900
99 920
99 900
tc99 950
tc99 960
99 980
99 925
tc99 750
tc100 000
99 700
99 700

10 A3.1

450mm ∅
CORRUGATED METAL
CULVERT PIPE. GRADE
TO BE ESTABLISHED.
CONFIRM SIZE WITH
EXISTING CONDITIONS
PRIOR TO ORDERING.

MAINTAIN EXISTING DRAINAGE DITCH

EXISTING GRAVEL ROAD

FUTURE
EASEMENT
SHOWN
DASHED

FUTURE
ROADWAY
SHOWN
DASHED

11300

Project title/Titre du projet	Drawing title/Titre du dessin	Approved by/Approuvé par	Designed by/Concept par	Drawn by/Dessiné par	PWGSC Project Manager/Administrateur de Projets TPSGC DC	Scale/Echelle	Sheet/Feuille	Revision/Révision
VEHICLE STORAGE BUILDING	PARTIAL SITE PLAN	RP	RP	RHM	PWGSC, Architectural and Engineering Resource Manager/ Ressources Architectural et de Director d'Ingénierie, TPSGC	NTS	AR03	
REGINA, SK	PARTIAL SITE PLAN				Project No./No. du projet R.059213.001	Date/Date 2013-03-22		