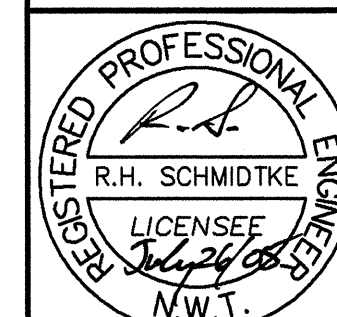


GENERAL NOTES:

1. ALL COORDINATES ARE REFERENCED TO NAD 83, UTM ZONE 17 N. BASED ON CM1 AND CM2.
2. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.
3. HORIZONTAL CONTROL REFERENCED TO SURVEY CONTROL MONUMENTS.
4. TYPE 6 INTERMEDIATE FILL ONLY REQUIRED FOR LANDFILLING OF SOFT SOILS.
5. PROTECT GEOMEMBRANE LINERS DURING CONSTRUCTION.
6. COVER TYPE 4 GRANULAR FILL WITH TYPE 2 GRANULAR FILL AS BERM IS CONSTRUCTED.
7. KEY TRENCH FOR SATURATED BERMS TO EXTEND 1.0m MIN. BELOW EXISTING GROUND. EXCAVATION DEPTH TO BE FIELD CONFIRMED BY THE SITE ENGINEER, BASED ON THE PRESENCE OF SATURATED GROUND.



THE ASSOCIATION OF
PROFESSIONAL ENGINEERS,
GEOLOGISTS AND GEOPHYSICISTS
OF THE NORTHWEST TERRITORIES
PERMIT NUMBER
P.007
UMA ENGINEERING
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An AECOM Company

REVISIONS	DESCRIPTION	DATE
0	ISSUED FOR CONSTRUCTION	05/07/25

A	A detail number number du detail	A
B	B source drawing no. de dessin no.	B
C	C detail on drawing no. detail sur dessin no.	C

project title / titre du projet
**CAM-F Intermediate DEW Line Site
SARCPA LAKE
Site Restoration**

Nunavut

drawing title / titre du dessin
**SECURE SOIL DISPOSAL FACILITY
SECTION AND DETAIL**

designed by / conçu par
T. JACKLIN

drawn by / dessinée par
D. JENSEN

approved by / approuvé par
R. SCHMIDTKE

PWOSC Project Manager / Administrateur de Projets TPSC
J. BUCHKO

scale / échelle
AS NOTED

project no. / projet no.
413334

date / date
FEBRUARY, 2005

sheet / feuille
C08

OF 12

