

General Notes:

1. ALL COORDINATES ARE REFERENCED TO NAD83 CSRS, UTM ZONE 19. ELEVATIONS ARE REFERENCED TO MEAN SEA LEVEL, RELATIVE TO GEOID MODEL EGM96.
2. SITE PLANS AND TOPOGRAPHIC INFORMATION ARE BASED ON AIR PHOTOS AND SURVEYS. CURRENT CONDITIONS MAY NOT BE EXACTLY AS SHOWN.
3. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
4. ALL SURFACE DEBRIS TO BE REMOVED FROM ALL CONTAMINATED SOIL AREAS AND EXISTING AND NEW LANDFILL AREAS PRIOR TO ANY FILL PLACEMENT OR EXCAVATION TAKING PLACE.
5. DEPTH OF DUMP LOBE B EXCAVATION TO EXTEND TO THE BASE OF THE DEBRIS. LIMIT AND DEPTH OF EXCAVATION TO BE FIELD VERIFIED BY CONFIRMATORY TESTING AND EXCAVATION OF TEST PITS.

Legend:

- B30 COORDINATE POINT
- ▨ DUMP LOBE EXCAVATION AREA



THE ASSOCIATION OF
PROFESSIONAL ENGINEERS,
GEOLOGISTS and GEOPHYSICISTS
OF THE NORTHWEST TERRITORIES
PERMIT NUMBER
P 007
UMA ENGINEERING
LTD.

uma
An AECOM Company

REVISIONS	DESCRIPTION	DATE
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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: FOX-C Intermediate DEW Line Site
EKAUGAD FIORD
Site Restoration

Nunavut

Drawing Title: MIDSTATION DUMP LOBE B
EXCAVATION PLAN AND
CROSS SECTION

designed by B. FEDORAK

drawn by L. VARGAS

approved by R. SCHMIDTKE

PMSC Project Manager: B. THOMPSON

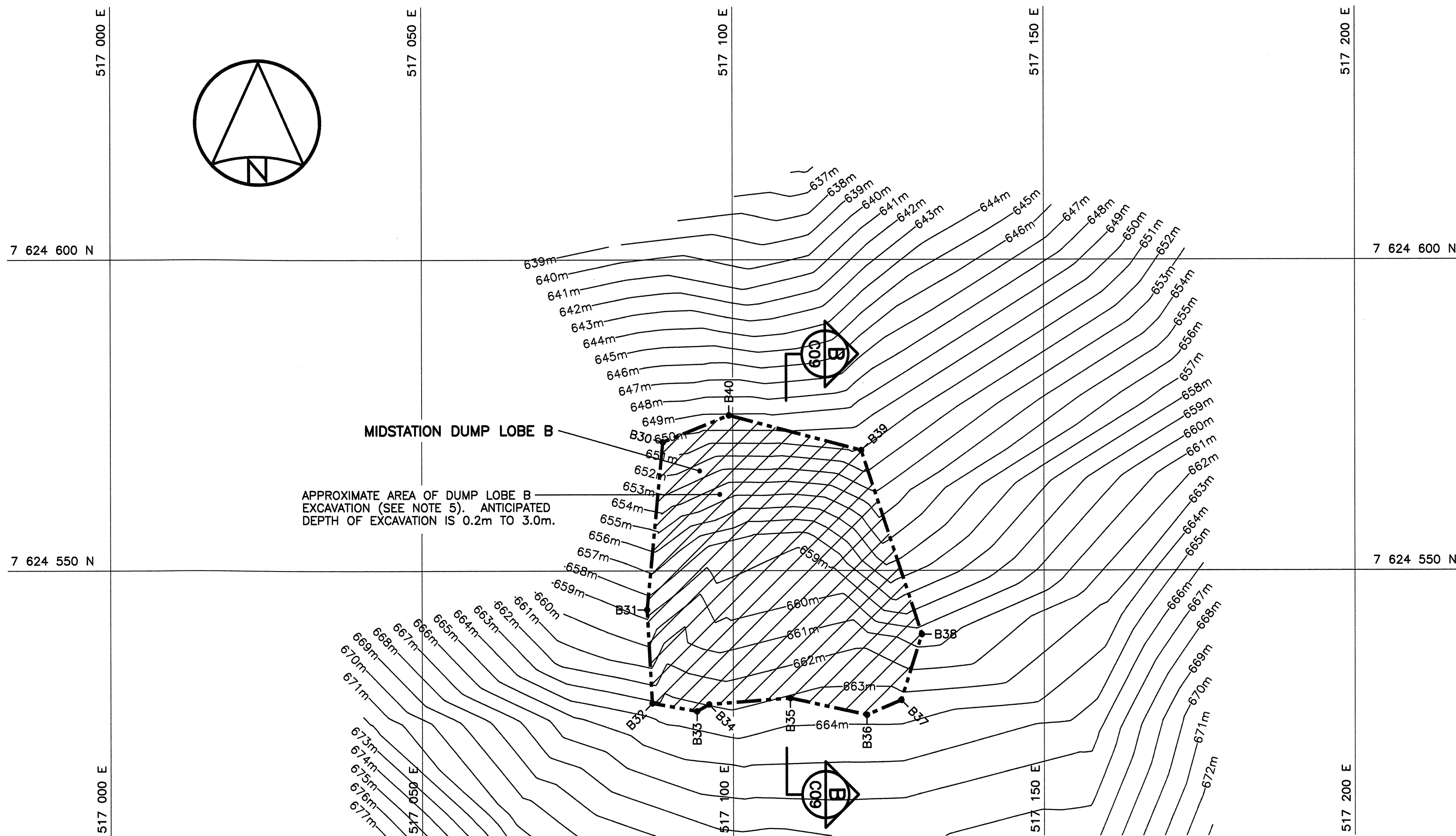
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project no. 413759

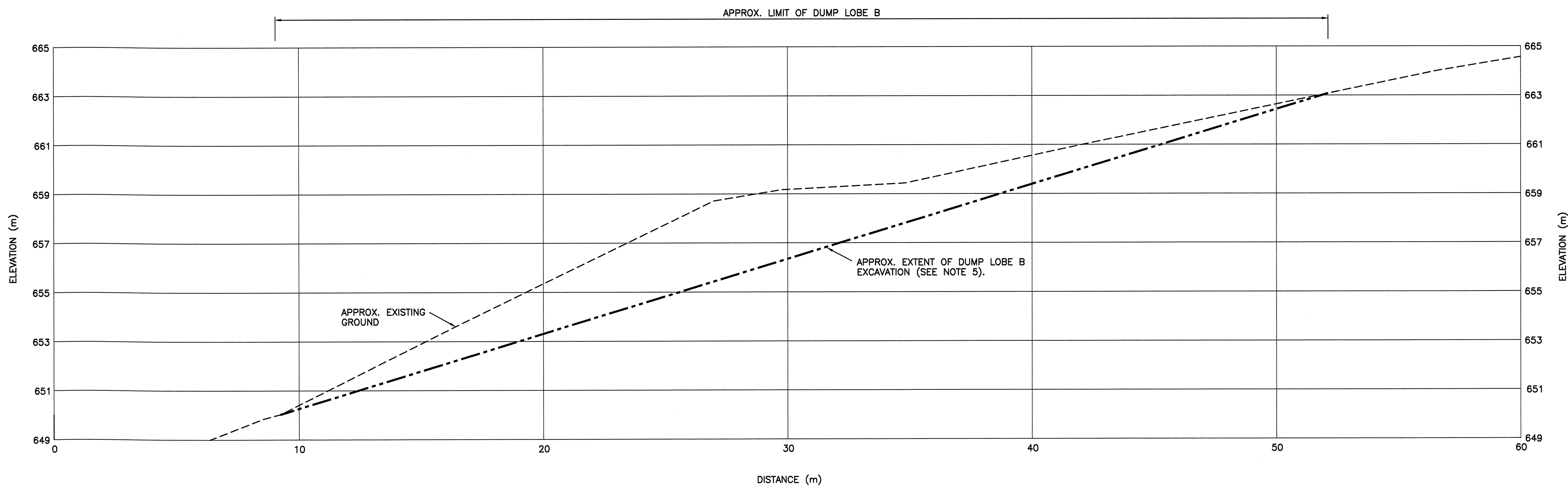
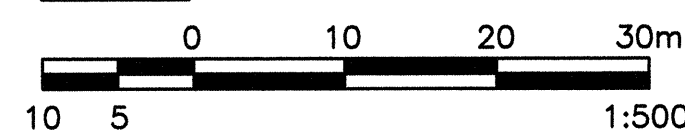
date: FEBRUARY, 2005

C09

OF 16



PLAN



SECTION

B
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