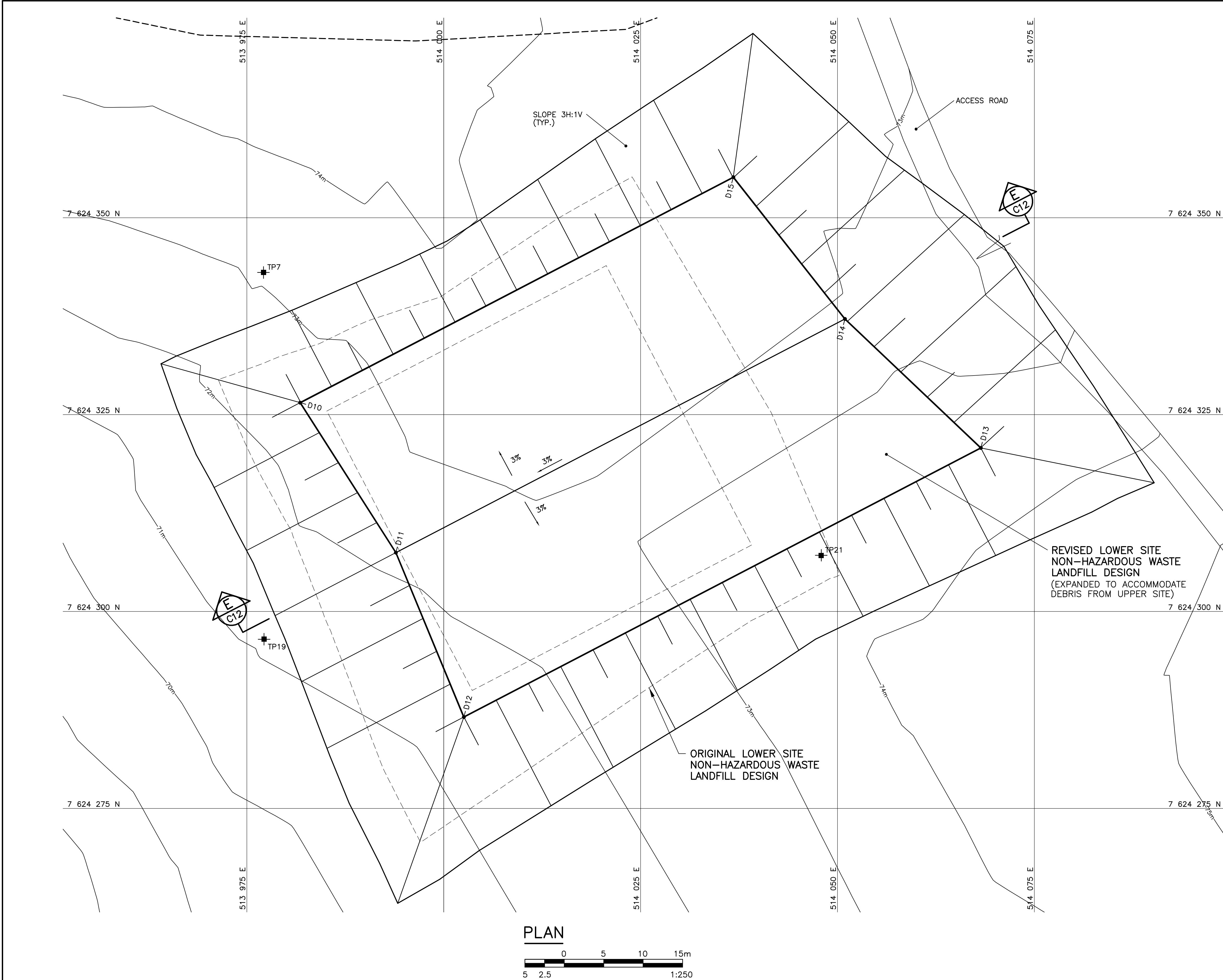
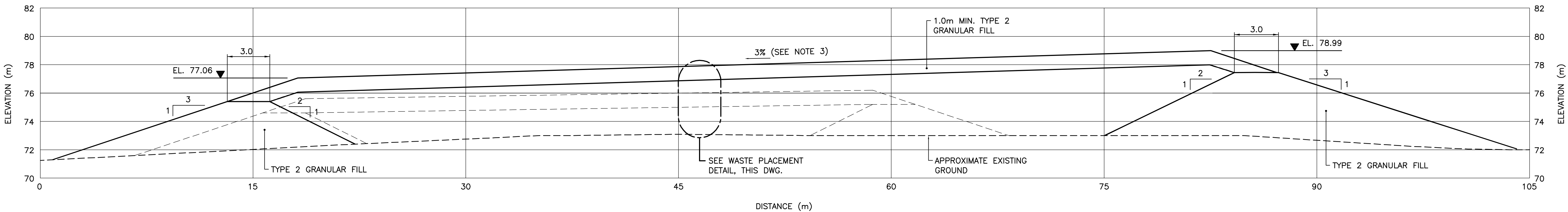
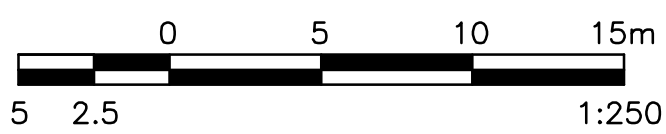
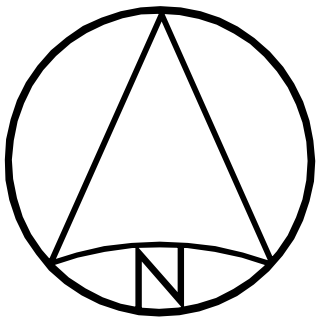
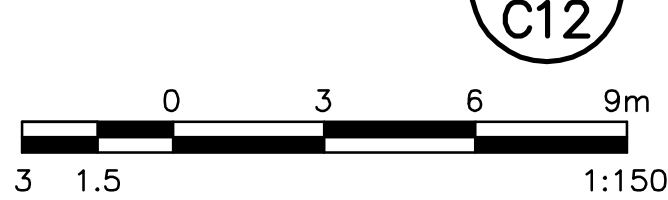




PLAN

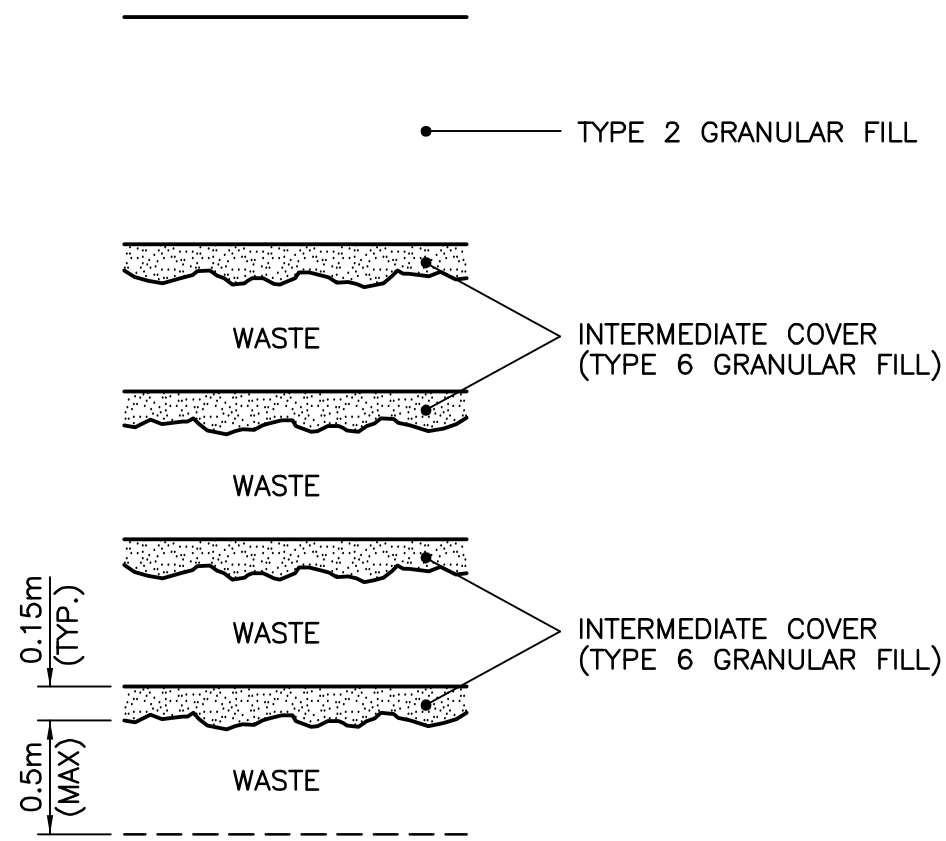


SECTION



COORDINATE POINTS NON-HAZARDOUS WASTE LANDFILL			
NO.	COORDINATES		ELEV.
	NORTHING	EASTING	
D10	7 624 326.5	513 981.7	76.40
D11	7 624 307.5	513 993.9	77.06
D12	7 624 286.6	514 002.5	76.40
D13	7 624 320.7	514 068.2	78.62
D14	7 624 337.1	514 050.9	78.99
D15	7 624 355.1	514 036.7	78.26

ADD ADDITIONAL WASTE LAYERS,
AS REQUIRED, TO ACHIEVE THE
NON-HAZARDOUS WASTE LANDFILL
DESIGN ELEVATIONS.



WASTE PLACEMENT DETAIL

N.T.S.

Public Works and
Government Services
Canada

Travaux publics et
Services gouvernementaux
Canada

REAL PROPERTY SERVICES
Western Region

Client

Indian and Northern
Affairs Canada

Client

Affaires indiennes
et du Nord Canada

Canada
Nunavut Regional Office
Iqaluit, Nunavut

Client

Client

- General Notes:
- ALL COORDINATES ARE REFERENCED TO NAD83 CSRS, UTM ZONE 19. ELEVATIONS ARE REFERENCED TO MEAN SEA LEVEL, RELATIVE TO GEOID MODEL EGM96.
 - ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
 - VARIABLE SLOPE ON LANDFILL SURFACE PERMITTED. MINIMUM 2% - MAXIMUM 4%.
 - REMOVE ALL SURFICIAL BOULDERS FROM ALL BERM CONSTRUCTION AREAS.
 - FOR MONITORING WELL INSTALLATION DETAILS, SEE DWG. C16. EXACT LOCATIONS TO BE FIELD DETERMINED BY THE ENGINEER.

- Legend:
- TEST PIT LOCATION
 - COORDINATE POINT
 - PROPOSED MONITORING WELL LOCATION (3)
 - PROPOSED BACKGROUND MONITORING WELL LOCATION (1)



REVISIONS	DESCRIPTION	DATE
1	LANDFILL REVISED AND ISSUED FOR APPROVAL	07/06/03
0	ISSUED FOR CONSTRUCTION	06/07/25

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

project title
**FOX-C Intermediate DEW Line Site
EKALUGAD FORD
Site Restoration**

Nunavut

drawing title
**LOWER SITE
NON-HAZARDOUS WASTE LANDFILL
PLAN AND CROSS SECTION**

designed by B. FEDORAK	conçu par
drawn by L. VARGAS	dessiné par
approved by R. SCHMIDTKE	approuvé par
PWOSC Project Manager B. THOMPSON	Administrateur de Projets TPSGC
scale AS SHOWN	échelle feuille
project no. 413759	projet no. C12
date FEBRUARY, 2005	date OF 16