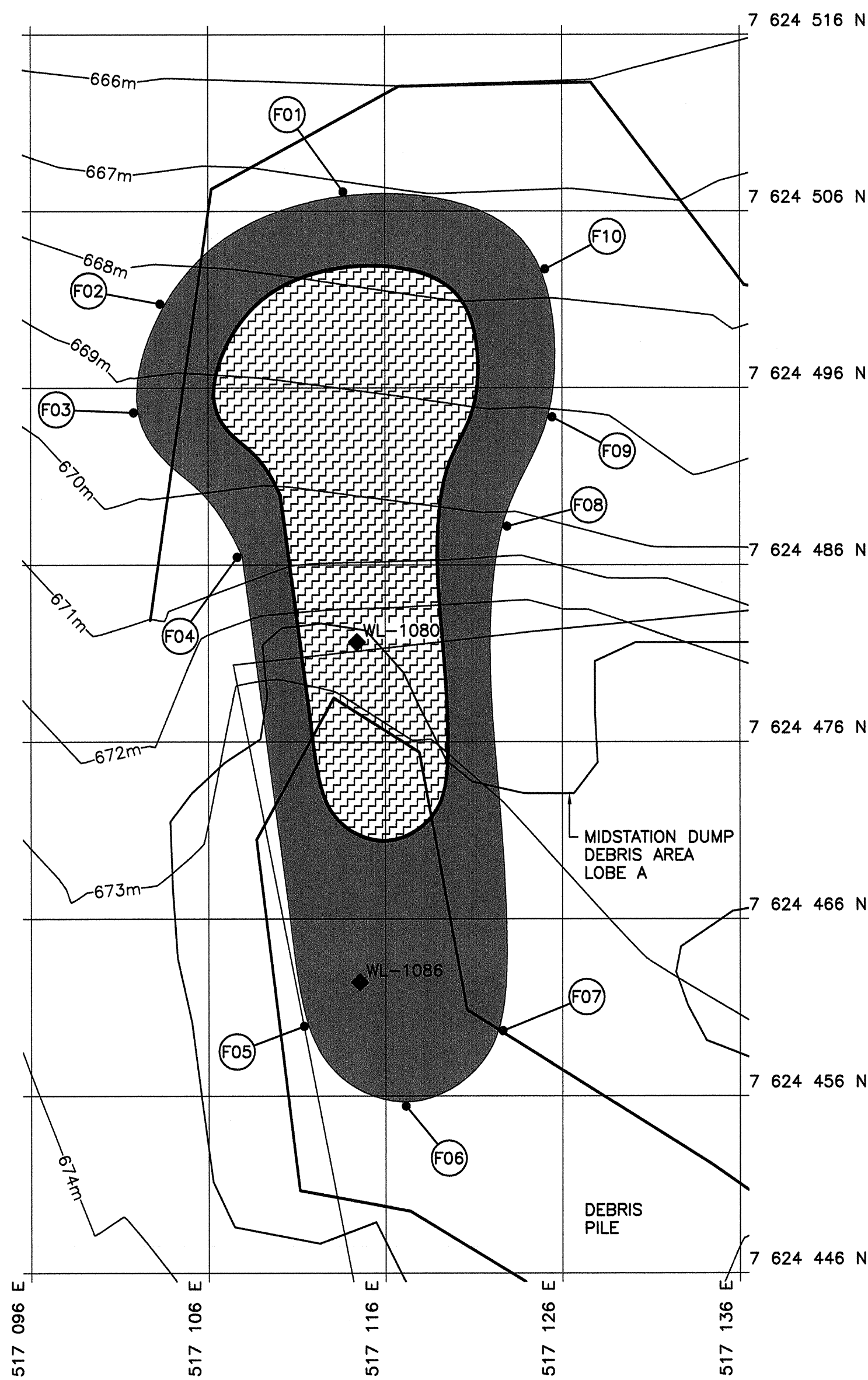
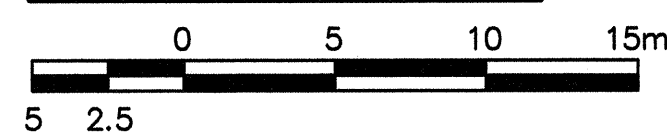


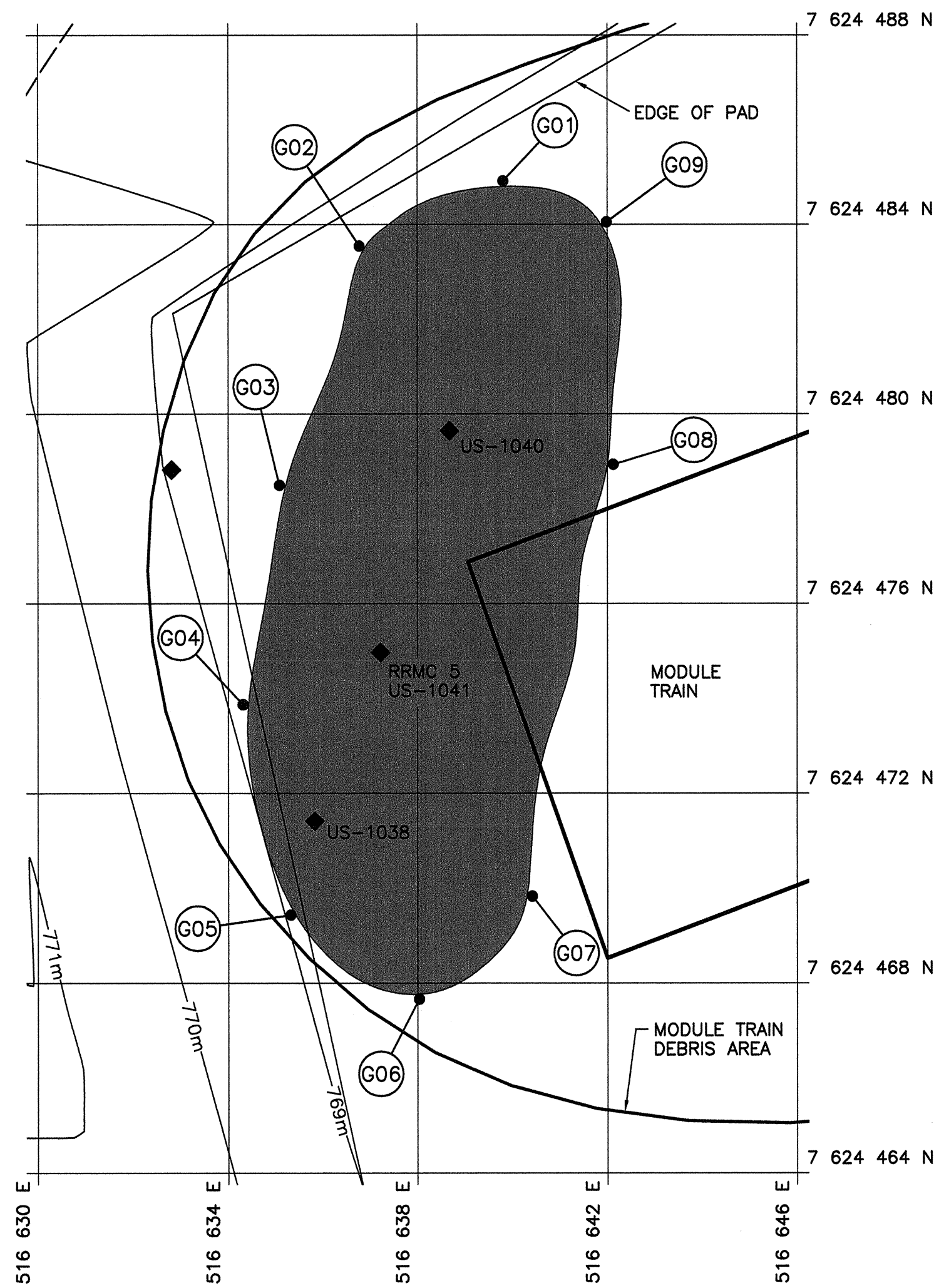


MIDSTATION PAD (DWG. C04)

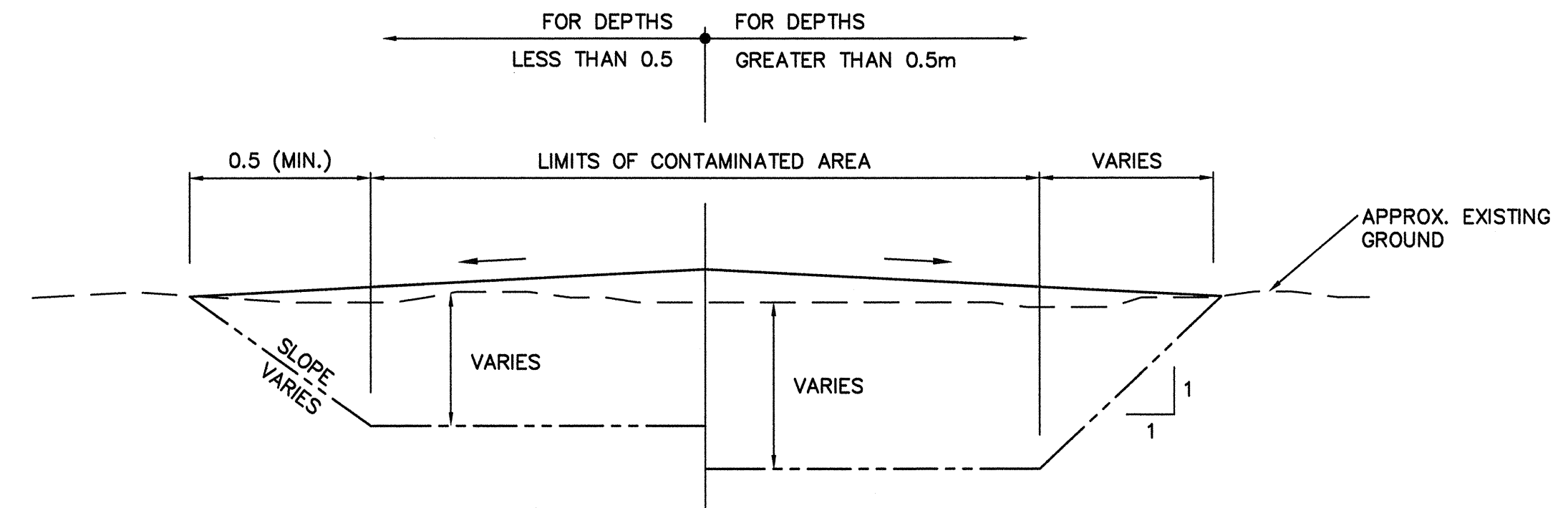
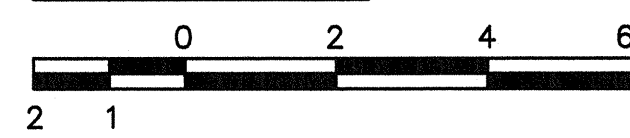


COORDINATE POINTS MIDSTATION PAD		
NO.	COORDINATES	
	NORTHING	EASTING
F01	7 624 507.1	517 113.6
F02	7 624 500.7	517 103.3
F03	7 624 494.6	517 101.8
F04	7 624 486.4	517 107.6
F05	7 624 459.9	517 111.4
F06	7 624 455.4	517 117.1
F07	7 624 459.7	517 122.6
F08	7 624 488.2	517 122.9
F09	7 624 494.3	517 125.4
F10	7 624 502.7	517 125.0

COORDINATE POINTS MOD TRAIN		
NO.	COORDINATES	
	NORTHING	EASTING
G01	7 624 484.9	516 639.8
G02	7 624 483.5	516 636.8
G03	7 624 478.5	516 635.1
G04	7 624 473.9	516 634.3
G05	7 624 469.4	516 635.3
G06	7 624 467.7	516 638.0
G07	7 624 469.8	516 640.4
G08	7 624 478.9	516 642.1
G09	7 624 484.0	516 642.0



MOD TRAIN (DWG. C03)



- NOTE:
- MATERIAL TO BE REMOVED: TIER I SOILS TO BE DISPOSED OF IN THE NON-HAZARDOUS WASTE LANDFILLS, TIER II SOILS TO BE CONTAINERIZED AND DISPOSED OF OFF-SITE, F1/F2 SOILS TO BE TREATED IN PLACE, OR PLACED IN THE LANDFARM AND TREATED.
 - TYPE 3 GRANULAR MATERIAL TO BE PLACED IN EXCAVATION, COMPACTED AND MOUND TO 100mm ABOVE GROUND SURFACE TO PROMOTE DRAINAGE, UNLESS NOTED OTHERWISE.

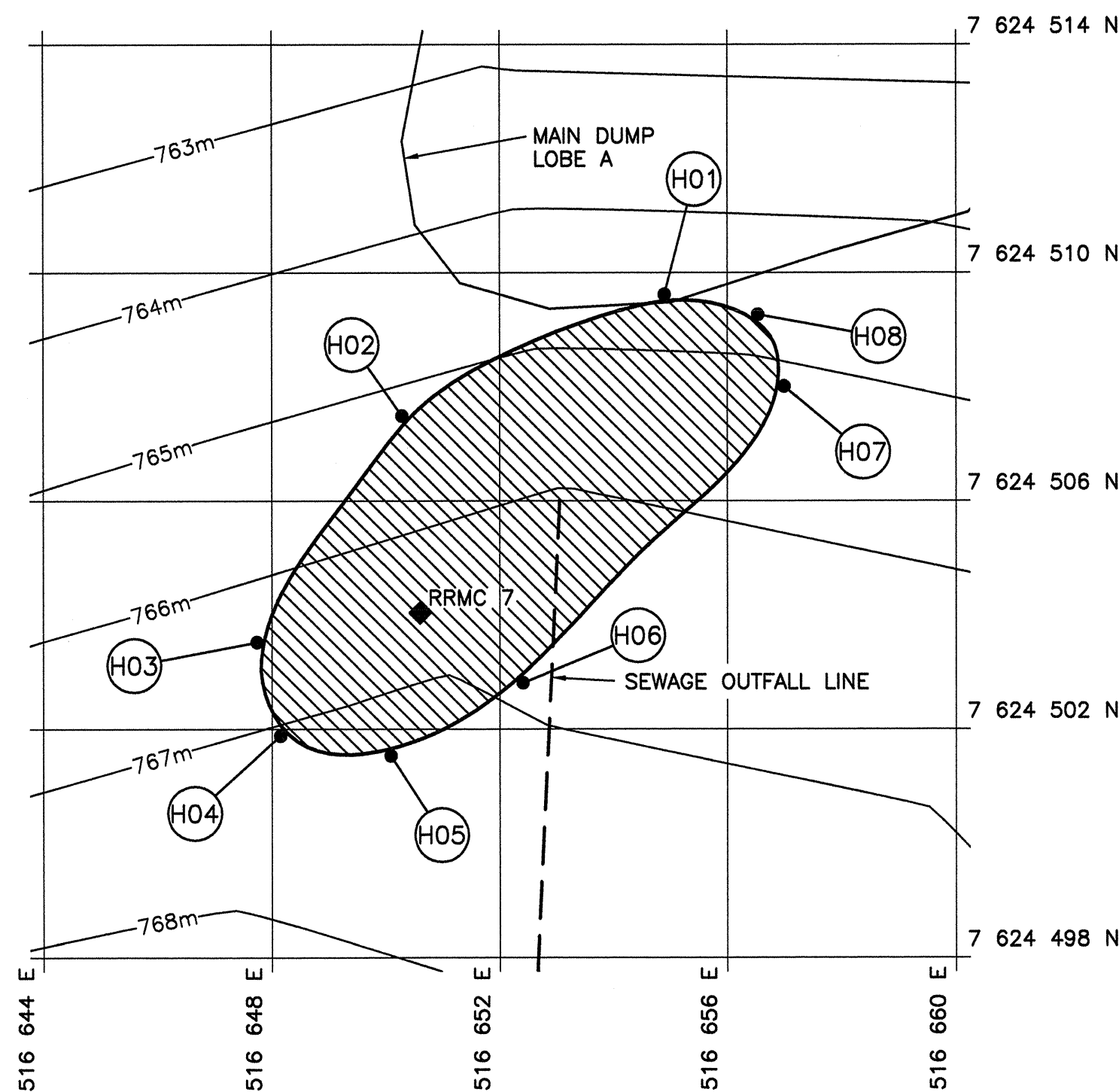
TYPICAL CONTAMINATED SOIL EXCAVATION SECTION

N.T.S.

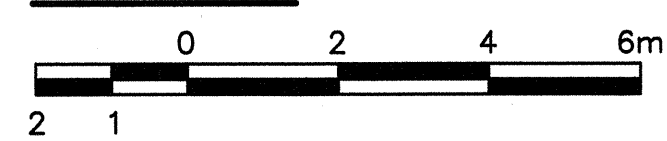
CONTAMINATED SOIL EXCAVATIONS			
AREA NAME	APPROX. AREA OF CONTAMINATION (m ²)	DEPTH OF EXCAVATION (m)	APPROX. VOLUME OF EXCAVATION (m ³)
PCB CONTAMINATION			
MAIN LANDFILL	547	0.15	84
METAL CONTAMINATION			
MAIN LANDFILL	40	0.15	7
OUTFALL	40	0.15	7
PHC CONTAMINATION			
MIDSTATION PAD	768	0.15	71
MOD TRAIN	97	0.10	11
PAH CONTAMINATION			
MIDSTATION PAD	308	0.15	49

Legend:

- PCB CONTAMINATION
- METAL CONTAMINATION
- PHC CONTAMINATION
- PAH CONTAMINATION
- SAMPLE LOCATION
- COORDINATE POINT

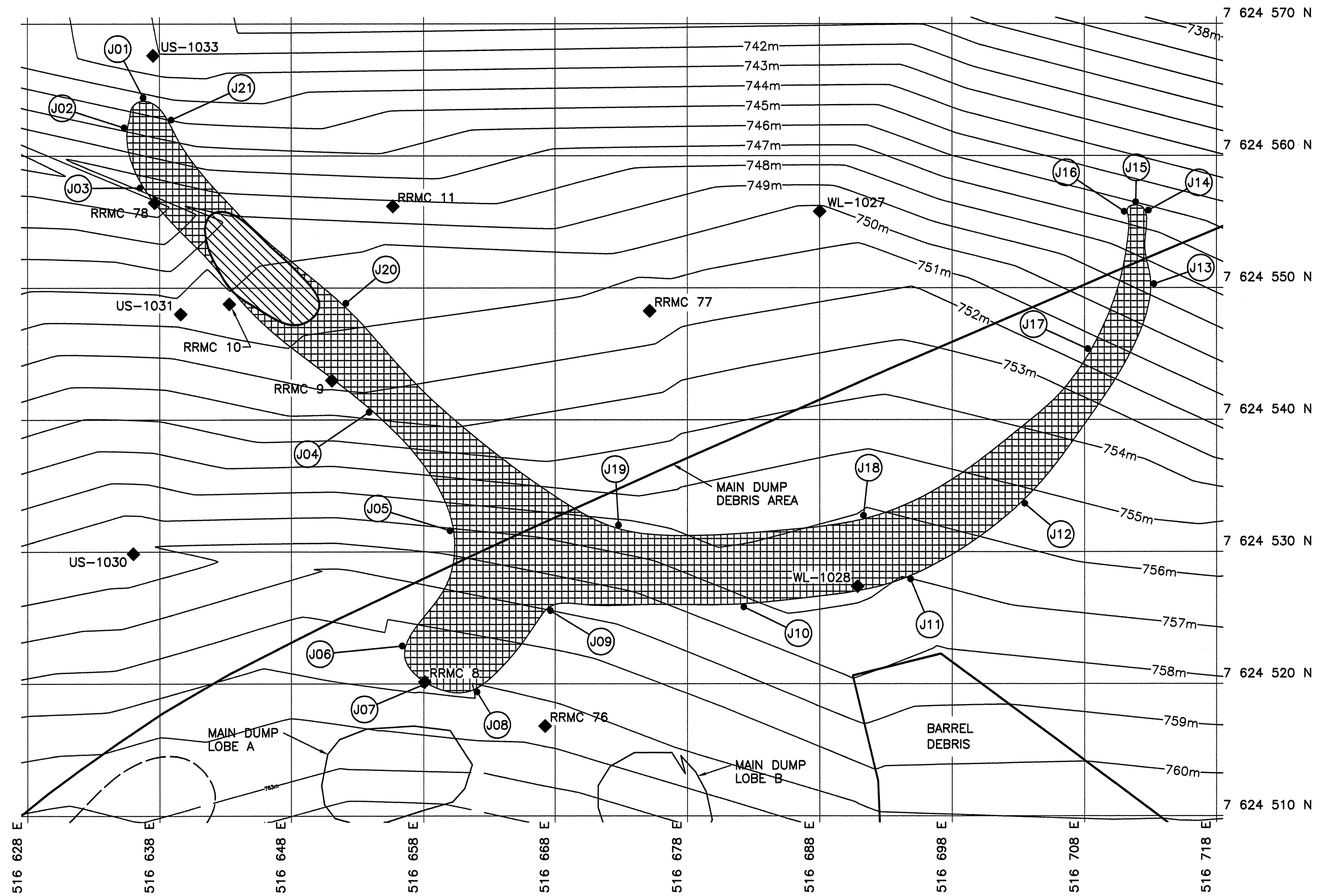


OUTFALL (DWG. C03)

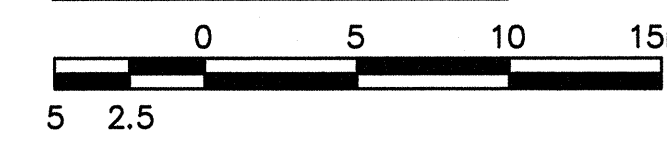


COORDINATE POINTS OUTFALL		
NO.	COORDINATES	
	NORTHING	EASTING
H01	7 624 509.6	516 654.9
H02	7 624 507.5	516 650.3
H03	7 624 503.5	516 647.7
H04	7 624 501.9	516 648.1
H05	7 624 501.5	516 650.1
H06	7 624 502.8	516 652.4
H07	7 624 508.0	516 657.0
H08	7 624 509.3	516 656.5

COORDINATE POINTS MAIN LANDFILL		
NO.	COORDINATES	
	NORTHING	EASTING
J01	7 624 564.4	516 636.8
J02	7 624 562.1	516 635.3
J03	7 624 557.6	516 636.5
J04	7 624 540.6	516 653.9
J05	7 624 531.6	516 660.0
J06	7 624 522.9	516 656.4
J07	7 624 520.0	516 658.0
J08	7 624 519.4	516 662.0
J09	7 624 525.5	516 667.6
J10	7 624 525.8	516 682.2
J11	7 624 527.9	516 694.9
J12	7 624 533.7	516 703.5
J13	7 624 550.3	516 713.3
J14	7 624 555.9	516 712.9
J15	7 624 556.5	516 711.9
J16	7 624 555.8	516 711.0
J17	7 624 545.4	516 708.2
J18	7 624 532.8	516 691.3
J19	7 624 532.0	516 672.8
J20	7 624 548.8	516 652.1
J21	7 624 562.7	516 638.9

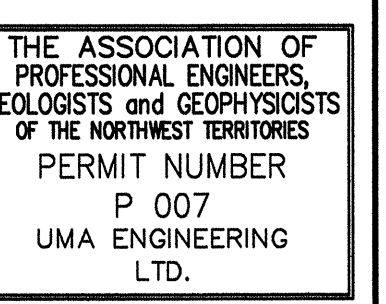
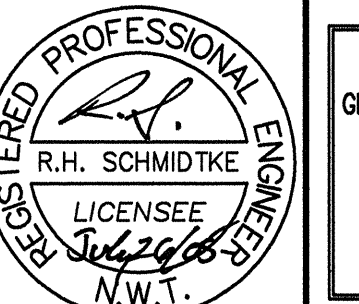


MAIN LANDFILL (DWG. C04)



General Notes:

- ALL COORDINATES ARE REFERENCED TO NAD83 CSRS, UTM ZONE 19. ELEVATIONS ARE REFERENCED TO MEAN SEA LEVEL, RELATIVE TO GEOID MODEL EGM96.
- SITE PLANS AND TOPOGRAPHIC INFORMATION ARE BASED ON AIR PHOTOS AND SURVEYS. CURRENT CONDITIONS MAY NOT BE EXACTLY AS SHOWN.
- INFORMATION REGARDING DELINEATION AND ANALYTICAL TESTING OF CONTAMINATED SOIL AREAS HAS BEEN PROVIDED BY EARTH TECH CANADA INC.
- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- 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.



REVISIONS	DESCRIPTION	DATE
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A	A detail number	A
B	B source drawing no.	B/C
C	C detail on drawing no.	

Project title: **FOX-C Intermediate DEW Line Site EKALUGAD FIORD Site Restoration**

Nunavut

CONTAMINATED SOIL AREAS
DETAILS AND SECTION
SHEET 1

designed by	B. FEDORAK	conçu par	
drawn by	L. VARGAS	dessiné par	
approved by	R. SCHMIDTKE	approuvé par	
PMSC Project Manager	B. THOMPSON	Administrateur de Projets IPSC	
scale	AS SHOWN	échelle	
project no.	413759	projet no.	C13
date	FEBRUARY, 2005	date	OF 16