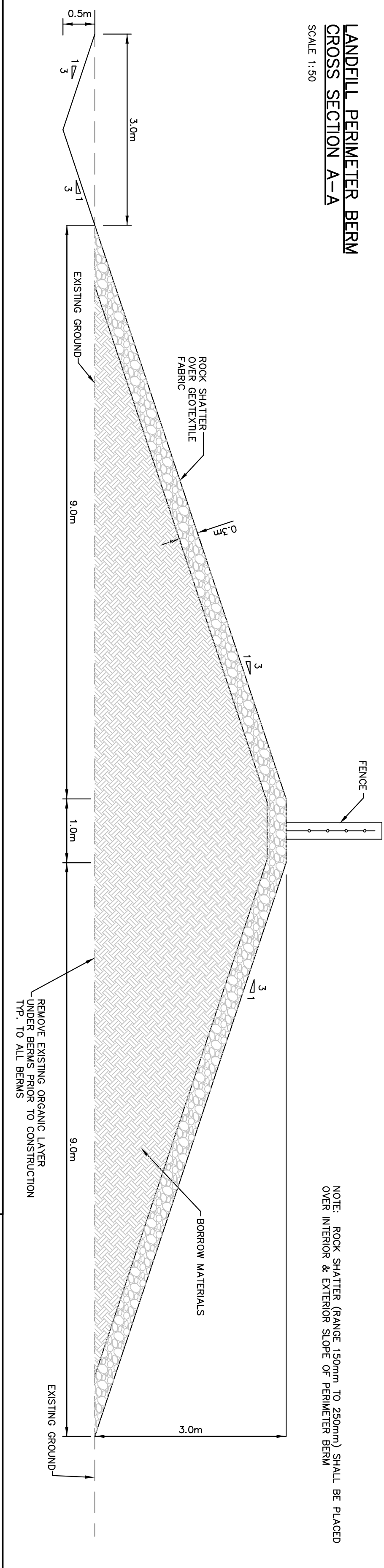


LANDFILL PERIMETER BERM
CROSS SECTION A-A

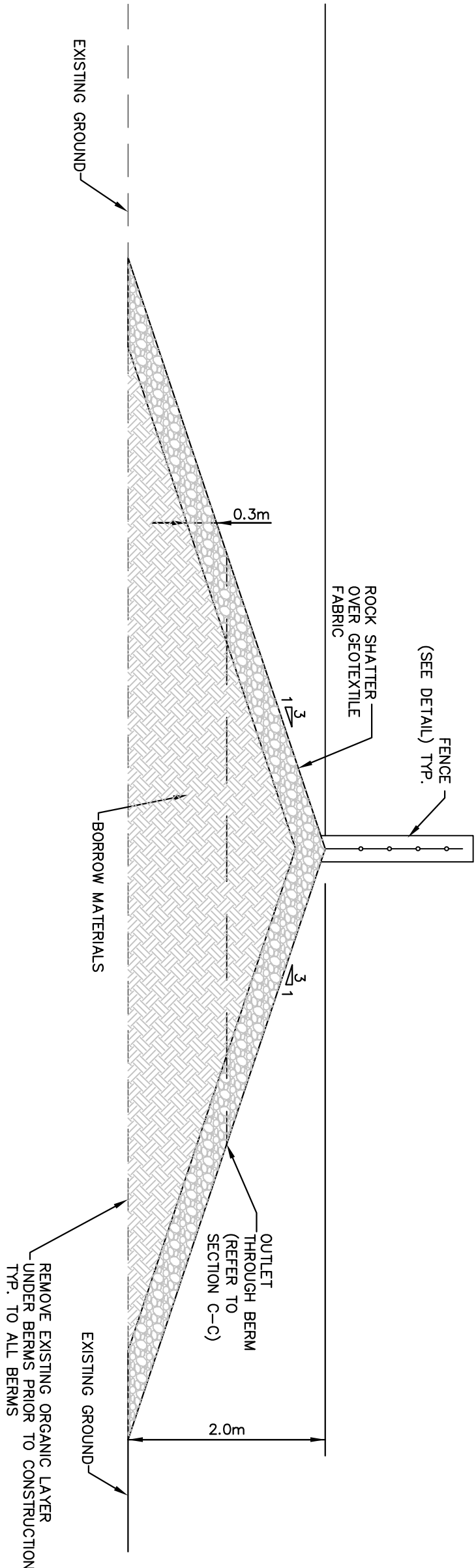
SCALE 1:50

NOTE: ROCK SHATTER (RANGE 150mm TO 250mm) SHALL BE PLACED OVER INTERIOR & EXTERIOR SLOPE OF PERIMETER BERM



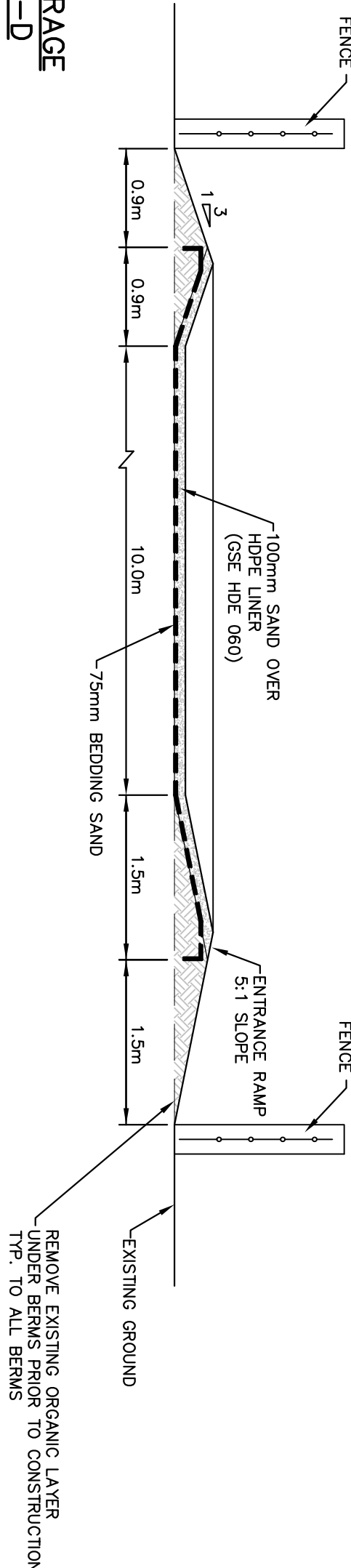
WATER RETENTION AREA

SCALE 1:50



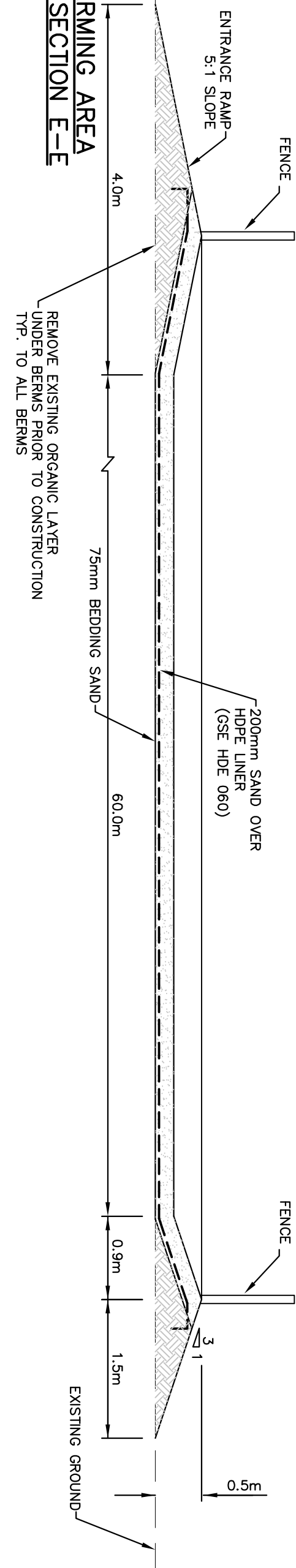
HAZARDOUS WASTE STORAGE
AREA CROSS SECTION D-D

SCALE 1:50



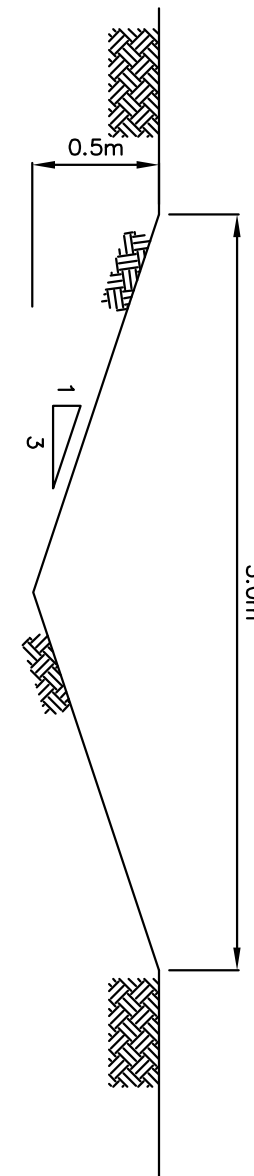
LANDFARMING AREA
CROSS SECTION E-E

SCALE 1:50



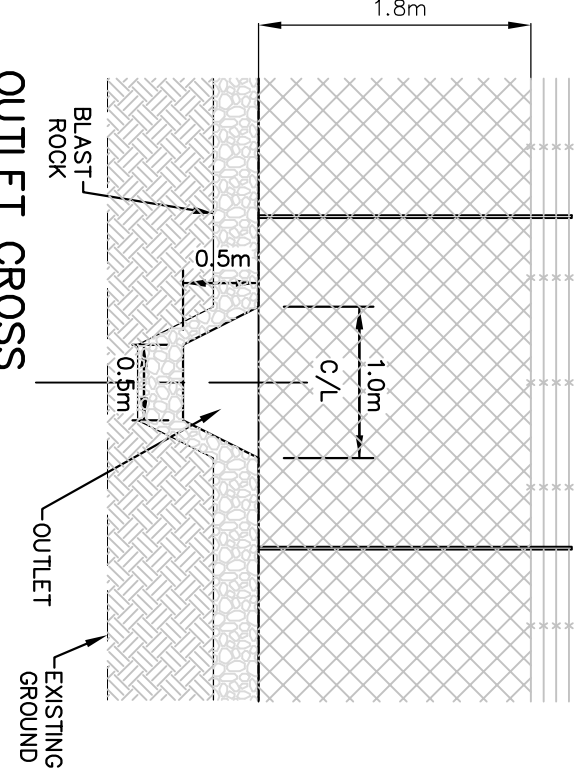
TYPICAL PERIMETER
DITCH DETAIL

SCALE NTS



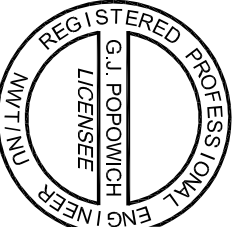
OUTLET CROSS
SECTION C-C

SCALE 1:50



1. This drawing is the exclusive property of Nuno Garaipe Engineering and Environmental Ltd. and its reproduction without prior written consent of this office is strictly prohibited.	No.	Issue / Revision	Date
2. The contractor shall verify all dimensions, levels and distances on site and report any discrepancies or omissions to this office prior to construction.	1	Client Review and Approval	April 10, 2006
3. All other plans and documents applicable to this project.	2	Client Review and Approval	June 26, 2006
	3	Issued for tender	July 17, 2006
	4	General Revisions – Client Review and Approval	March 21, 2007
	5	Issued for Construction	May 2, 2007

PERMIT TO PRACTICE
Luna Burnside Engineering and Environmental Ltd
Signature _____
Date _____
PERMIT NUMBER: P 535
The Association of Professional Engineers,
Geologists and Geophysicists of NWT/NU

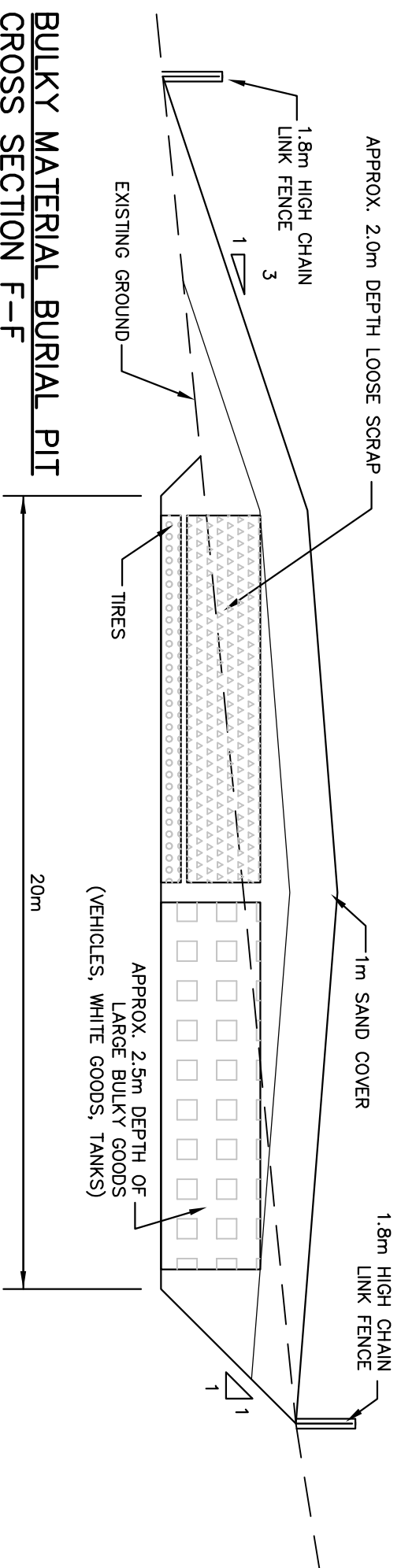


NOTES:

1. ALL AREAS DISTURBED BY CONTRACTOR DURING CONSTRUCTION ACTIVITIES SHALL BE REINSTATED TO ORIGINAL CONDITION OR BETTER, BY THE CONTRACTOR.
2. CONTRACTOR SHALL LOAD, HAIL, AND PLACE AS SHOWN EXISTING TIRES, BULKY GOODS AND LOOSE SCRAP FROM EXISTING STORAGE AREA, TO BULKY MATERIALS BURIAL PIT.
3. TOPOGRAPHIC CONTOURS SHOWN ARE APPROXIMATE AND ARE DERIVED FROM REGIONAL TOPOGRAPHIC MAPS.

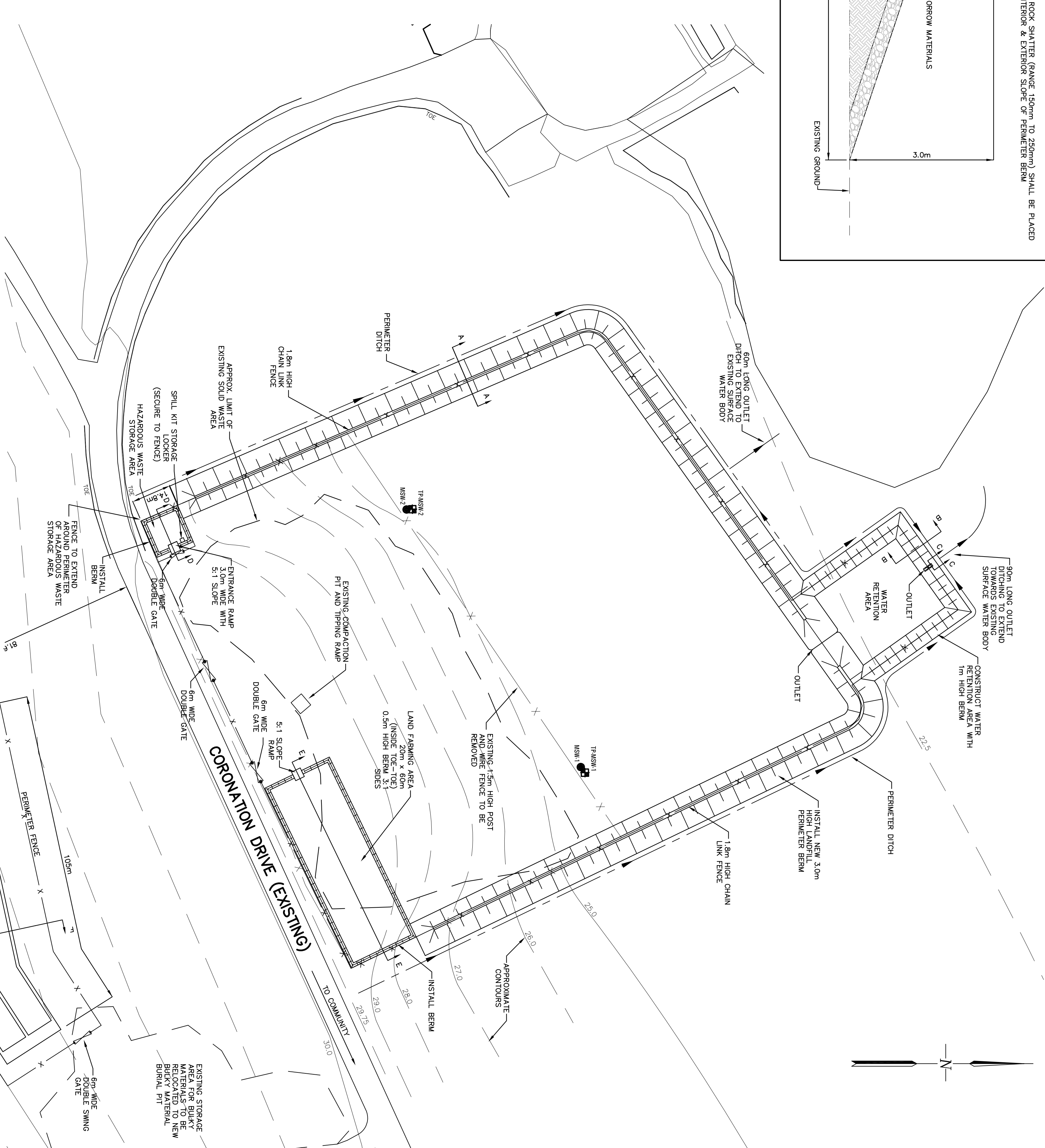
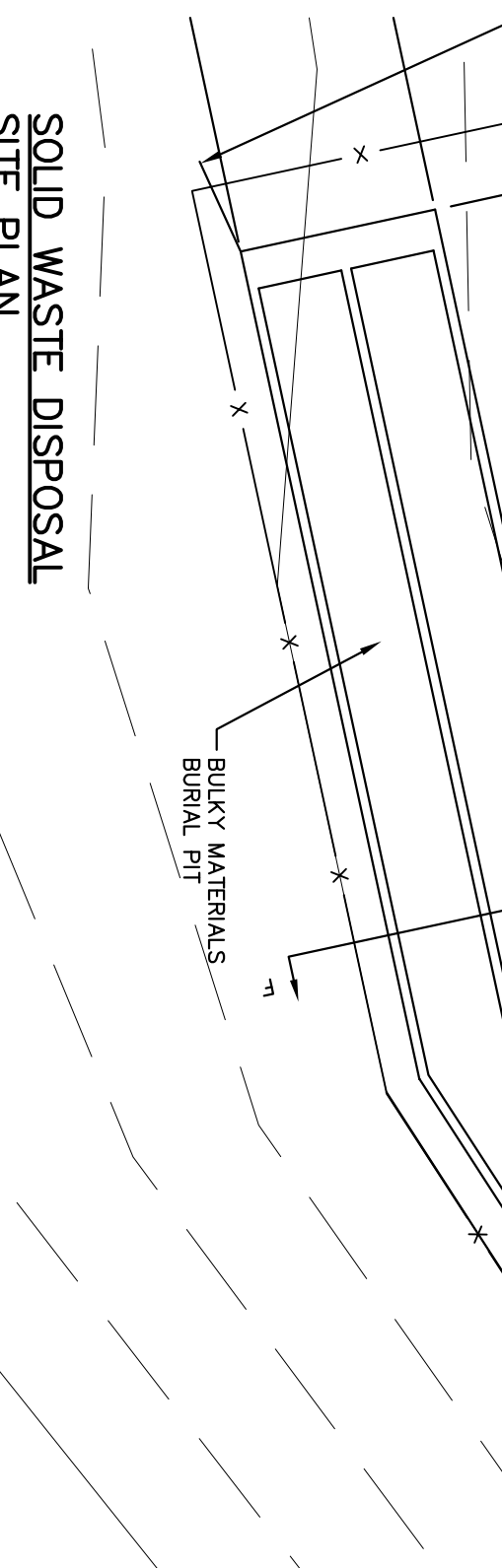
BULKY MATERIAL. BU
CROSS SECTION F-F

SCALE 1:150



SOLID WASTE DISPOSAL SITE PLAN

SCALE 1:750



Xref Z: \DWG\FEO JOB\FEO 09754\Kugluktuk FE009754.0\Detailed Design\N-09755-BASE
Xref Z: \DWG\FEO JOB\FEO 09754\Kugluktuk FE009754.0\Detailed Design\From Oranorville\FE009754 N4083 NTS BASE