

General Notes:

1. ALL ELEVATIONS ARE REFERENCED TO UTM ZONE 14N, MAD03 (CSRS).
2. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
3. FOR GROUND TEMPERATURE CABLE INSTALLATION DETAILS, SEE DWG. H-444/1-9101-116. EXACT LOCATIONS TO BE FIELD DETERMINED BY THE ENGINEER.
4. KEY TRENCH TO EXTEND 1.25m MIN. BELOW EXISTING GROUND, EXCAVATION DEPTH TO BE FIELD CONFIRMED BY THE SITE ENGINEER, BASED ON THE PRESENCE OF SOUND BEDROCK OR SATURATED GROUND.
5. FOR MONITORING WELL INSTALLATION DETAILS, SEE DWG. H-444/1-9101-117. LOCATIONS TO BE APPROVED BY THE ENGINEER.

Legend:

-  TBM1 TEMPORARY BENCHMARK
-  TEST PIT LOCATION (2002)
-  -801 COORDINATE POINT
-  VT-1 GROUND TEMPERATURE CABLE INSTALLATION (4)
-  PROPOSED MONITORING WELL LOCATION (3)
-  PROPOSED BACKGROUND MONITORING WELL LOCATION (1)

NO.	DATE	REVISION	REVISION	APPR.

DRAFT

LIMA AECOM SGE ACTES

SCALE - COCHILLE AS SHOWN

PROJECT - PROJECT
CAM-1 JENNY LIND ISLAND

DEW LINE CLEAN UP

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THICK - METRES	SITING	DATE
		2006-02-28

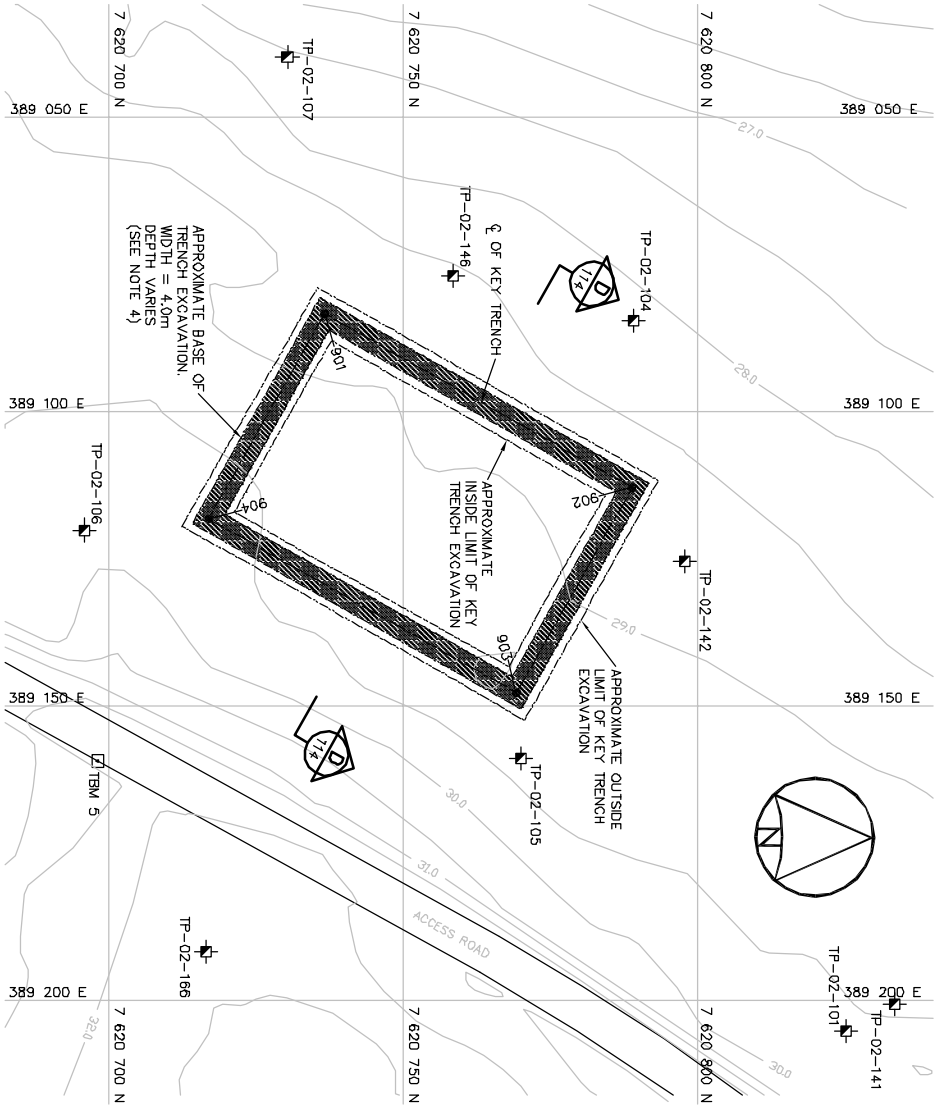
SUBJECT - SUBJECT

TIER II DIPOSAL FACILITY
KEY TRENCH EXCAVATION PLAN &
GRADING/INSTRUMENTATION PLAN

PRODUCTION		CONFORMANCE - ASSSIGNMENT	
DRAWN	DESIGN OFF	DESIGN OFF	DESIGN OFF
ETUDE: ANP/RRA		AGENT CONCEPT	
DRAWN: L/V		SECT HD	
DRESSING		OTHER SECT	
CHECKED	DESIGN	DESIGN	
VERIFIE	KMS	BEST CONCEPT	
COORDINATION	SMS	REVIEWED - REVU	

DWG. NO. - DESIGN NO.
H-444/1-9101-113

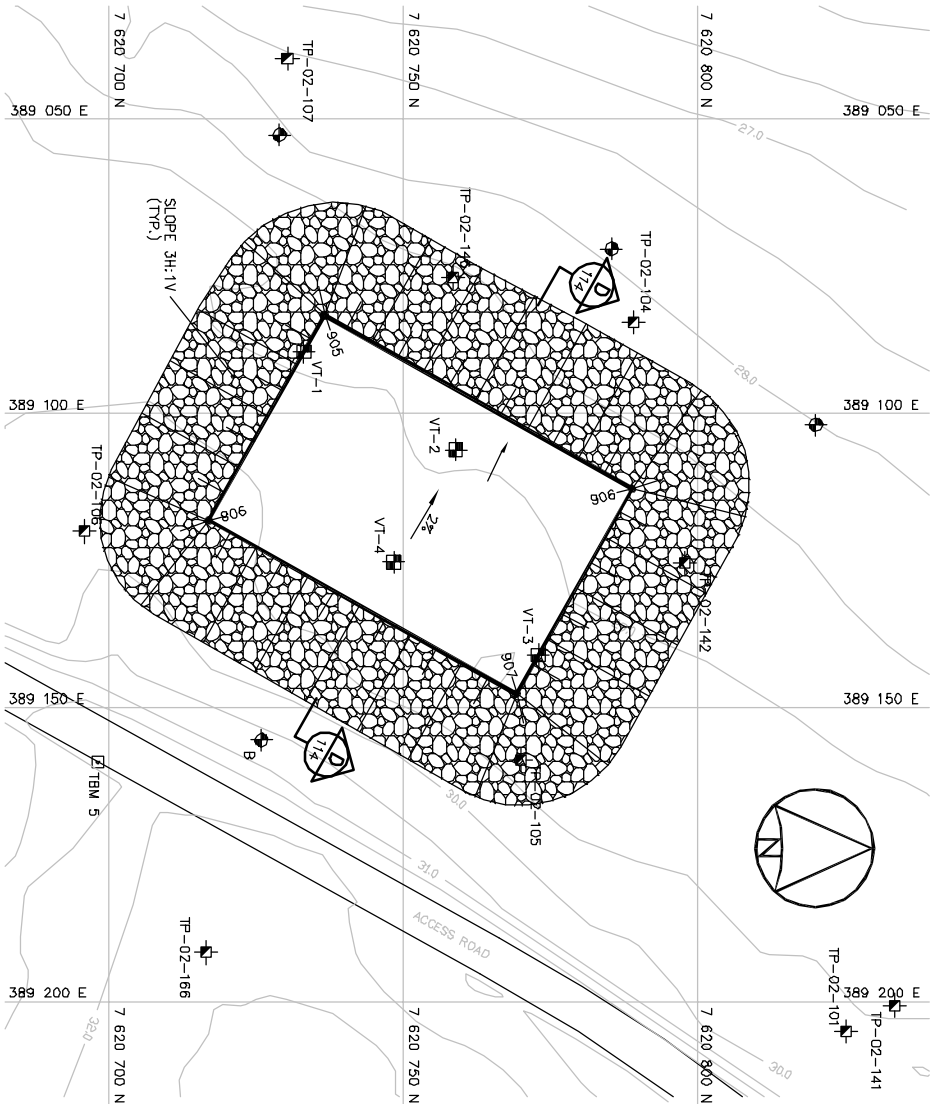
Canada



KEY TRENCH EXCAVATION PLAN



COORDINATE POINTS KEY TRENCH EXCAVATION		
NO.	NORTHING	EASTING
901	7 620 736.7	389 083.4
902	7 620 788.9	389 112.9
903	7 620 769.3	389 147.7
904	7 620 717.0	389 118.2



GRADING/INSTRUMENTATION PLAN



COORDINATE POINTS FINAL LANDFILL SURFACE			
NO.	NORTHING	EASTING	ELEV.
905	7 620 736.7	389 083.4	35.20
906	7 620 788.9	389 112.9	35.20
907	7 620 769.3	389 147.7	36.00
908	7 620 717.0	389 118.2	36.00