

INSTALL SPECIAL EXCELSIOR BLANKET OVER 3:1 SLOPES AS SHOWN

INSTALL FRENCH DRAINS WITH CHERT MATERIAL SEE (D) 21

INSTALL A-3 STONE RIPRAP DITCH TO INTERCEPT ACID SEEP

INSTALL AGRIDRAIN STRUCTURE SEE DETAIL (C) 22

INSTALL PVC PIPE & AGGREGATE SEE DETAILS (B) 20 (B) 23

INSTALL 1221' WOVEN WIRE FENCE WITH 2-5' WIDTH GATES

INSTALL EROSION CONTROL BARRIER ALONG PROPOSED 420 CONTOUR TO LIMIT SILT INTO CELLS BELOW (464 L.F.)

INSTALL SPECIAL EXCELSIOR BLANKET AS SHOWN ALONG INDEX CONTOURS (8' width)

MONITORING WELL MW-2B TO REMAIN

INSTALL FRENCH DRAIN WITH CHERT MATERIAL SEE (D) 21

REMOVE FENCE TO CONSTRUCT ROAD (INCIDENTAL TO CONTRACT)

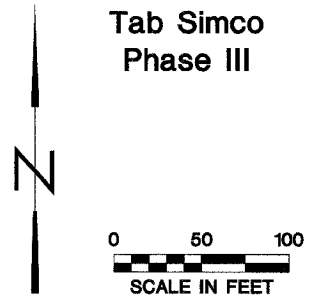
OVERHEAD HIGH VOLTAGE TRANSMISSION LINE

INSTALL A-4 STONE RIPRAP SEE DETAIL (B) 21

TREE REMOVAL TO BE KEPT TO AN ABSOLUTE MINIMUM. EMBANKMENT TO BE BREACHED TO PREVENT ANY STORAGE OF WATER AND MINIMAL GRADING REQUIRED JUST TO CONVEY SURFACE RUNOFF TO EXISTING DRAINAGE WAY BELOW.

CONSTRUCT ACCESS ROAD 2,361' L x 14' W x 9" (6" CA-1, 3" CA-6) DEPTH

- 500 --- EXISTING CONTOUR
 - 99 --- PROPOSED CONTOUR
 - --- CONSTRUCTION LIMITS
 - --- EDGE OF ROAD
 - --- TREELINE
 - --- EDGE OF WATER
 - ◆ B-# --- BORING
 - ◆ AS-# --- ACID SEEP
 - SURVEY CONTROL POINT
- Legend



END BASELINE N:374080 E:258691

START BASELINE N:374080 E:258754

Date: _____

Drawn By: _____

Checked By: _____