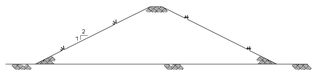
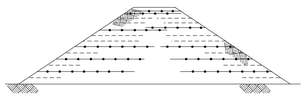
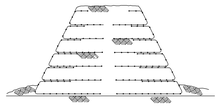
CORPS OF ENGINEERS | 4 | 3 | 2 | 1 | U.S. ARMY



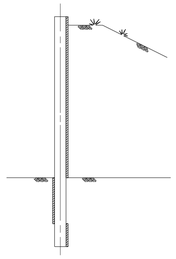
B1 - EARTH MOUND



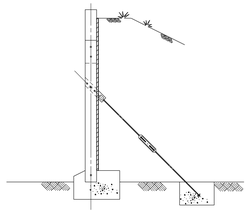
B2 - REINFORCED EARTH MOUND



B3 - WRAP-AROUND EARTH MOUND

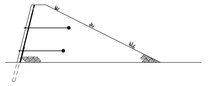


TYPE A

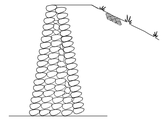


TYPE B

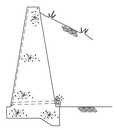
B4 - TIMBER-SINGLE REVETTED



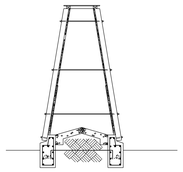
B5 - TIMBER-SINGLE REVETTED



B6 - SAND BAG-SINGLE REVETTED



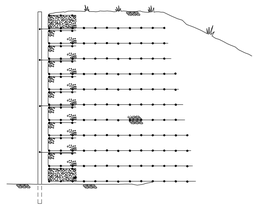
B7 - CONCRETE GRAVITY WALL-SINGLE REVETTED



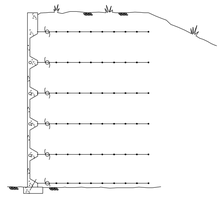
B8 - TIMBER-DOUBLE REVETTED

B9 - REINFORCED SOIL-SINGLE REVETTED

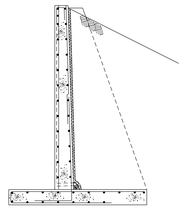
B10 - REINFORCED SOIL-DOUBLE REVETTED



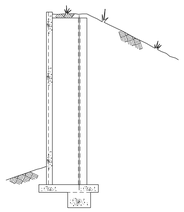
B11 - WRAPAROUND RETAINING WALL



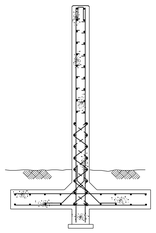
B12 - WAFFLE CRETE RETAINING WALL



B13 - CANTILEVER RETAINING WALL

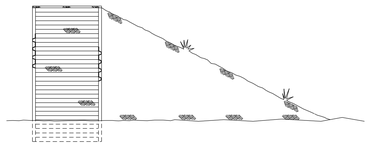


B14 - PRECAST DDOUBLE TEES

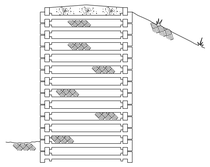


B15 - CONCRETE BLAST WALL

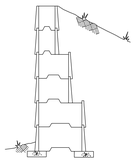
B16 - COMPOSITE WALL SYSTEM



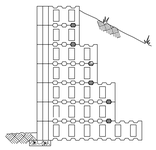
B17 - STEEL BIN



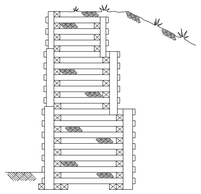
B18 - CONCRETE CRIBBING



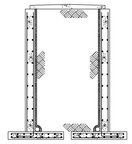
B19 - PRECAST CONCRETE BIN



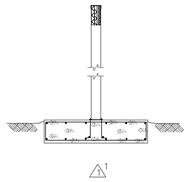
B20 - PRECAST T-WALL



B21 - TIMBER CRIB



B22 - EARTH FILLED CONCRETE WALL



B23 - VENTED SUPPRESSIVE SHIELD WALL SYSTEM

Symbol	Description	Date	Approved
1	B23 TYPE BARRICADE ADDED/SHEET TOTAL CHANGED	22NOV99	

Revisions

U.S. ARMY ENGINEER DIVISION,
HUNTSVILLE
CORPS OF ENGINEERS
HUNTSVILLE, ALABAMA

Site adapt A/E :

US Army Corps of Engineers

Dwn. by : RDP

Ckd. by : AF

BARRICADES

Reviewed by :

Date : 2 DEC 88

Sheet reference number : 2

Design file no. : 51723

Rev.

Approved by :

Drawing code : DEF 149-30-01

Sheet 2 of 13

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5 | 4 | 3 | 2 | 1

barr2.dgn