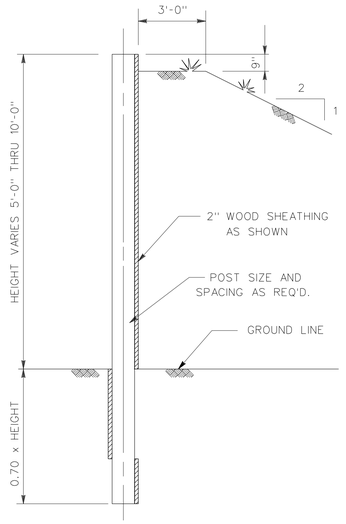
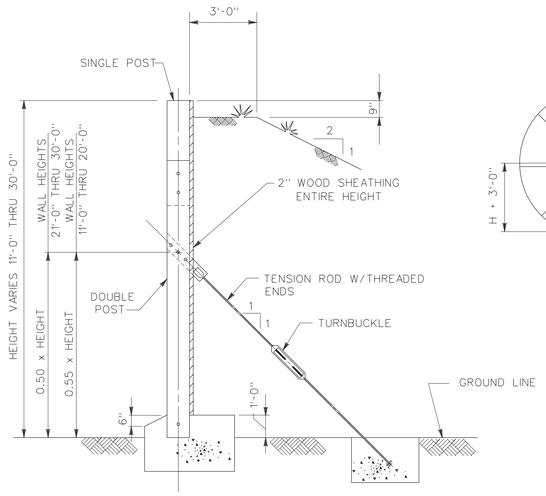


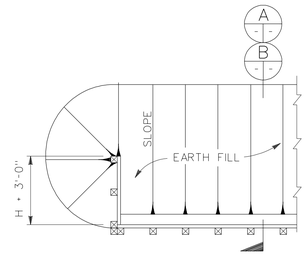
SECTION A
N.T.S.

TYPE A -WALL HEIGHT
10 FEET OR LESS

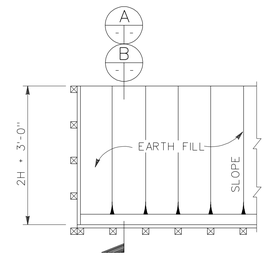


SECTION B
N.T.S.

TYPE B -WALL HEIGHT
GREATER THAN 10 FEET

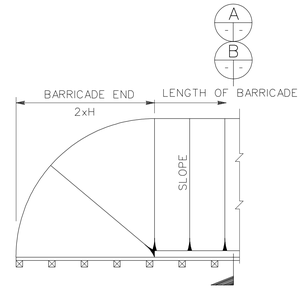


TYPE 1



TYPE 2

END PLAN
N.T.S.



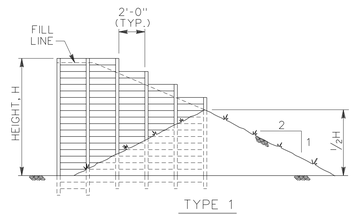
TYPE 3

ESTIMATED COST, $			
PER LIN. FT. OF CROSS SECTION 15 FT. HIGH	LUMP SUM END		
	TYPE 1	TYPE 2	TYPE 3
130	2,100	2,100	2,150

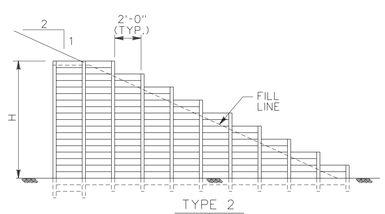
ESTIMATED ERECTION TIME MANHOURS			
100 LIN. FT. OF CROSS SECTION 15 FT. HIGH	END TYPE 1	END TYPE 2	END TYPE 3
390	71	60	119

REMARKS:

1. ALL LUMBER SHALL BE PRESSURE TREATED WITH PRESERVATIVES.
2. CAN BE RAPIDLY CONSTRUCTED WITH UNSKILLED LABOR.
3. REQUIRES SOIL STABILIZATION (SEEDING, ETC.)
4. AESTHETICALLY NOT PLEASING.
5. REQUIRES REPEATED MAINTENANCE.

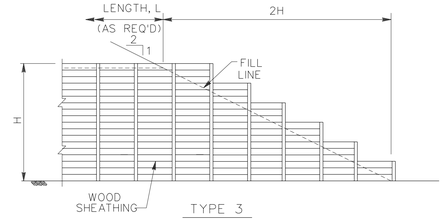


TYPE 1



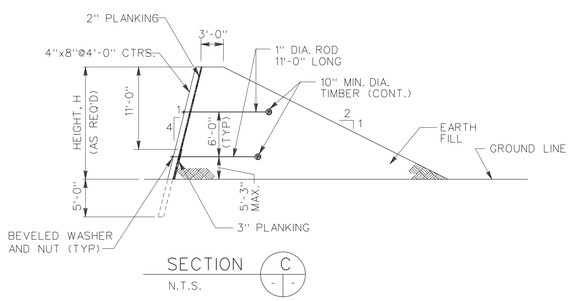
TYPE 2

END ELEVATION
N.T.S.

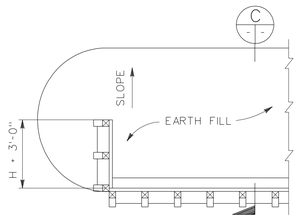


TYPE 3

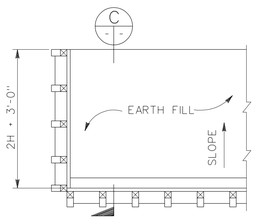
B4 - TIMBER - SINGLE REVETTED



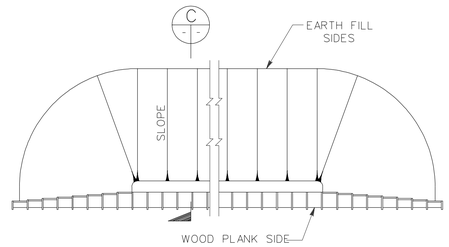
SECTION C
N.T.S.



TYPE 1



TYPE 2



TYPE 3

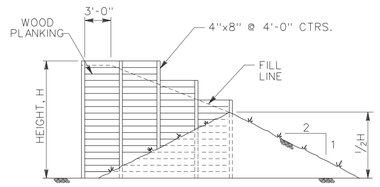
END PLAN
N.T.S.

ESTIMATED COST, $			
PER LIN. FT. OF CROSS SECTION 15 FT. HIGH	LUMP SUM END		
	TYPE 1	TYPE 2	TYPE 3
150	2,600	3,600	3,700

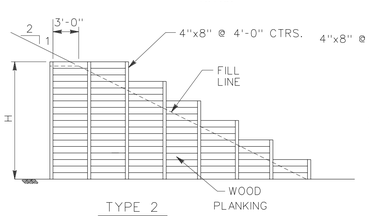
ESTIMATED ERECTION TIME MANHOURS			
100 LIN. FT. OF CROSS SECTION 15 FT. HIGH	END TYPE 1	END TYPE 2	END TYPE 3
410	92	80	110

REMARKS:

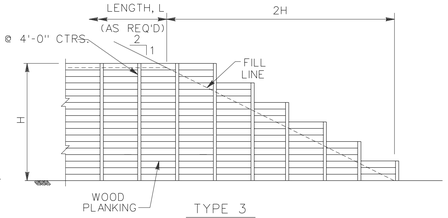
SEE ABOVE (B4)



TYPE 1



TYPE 2



TYPE 3

END ELEVATION
N.T.S.

B5 - TIMBER - SINGLE REVETTED

Symbol	Description	Date	Approved
1	SHEET TOTAL CHANGED	22NOV91	

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 : 4

Design file no. : 51725

Rev.

Approved by :

Drawing code : DEF 149-30-01

Sheet 4 of 13