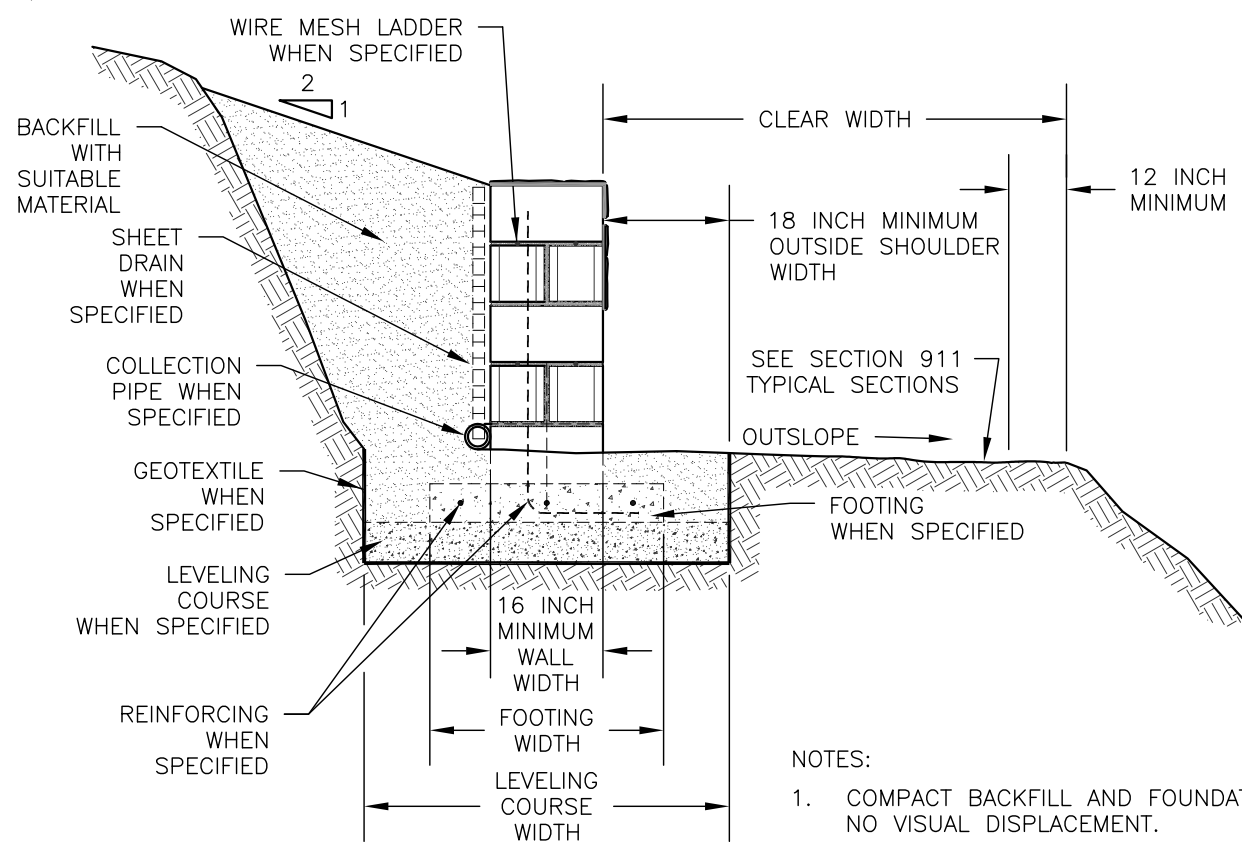


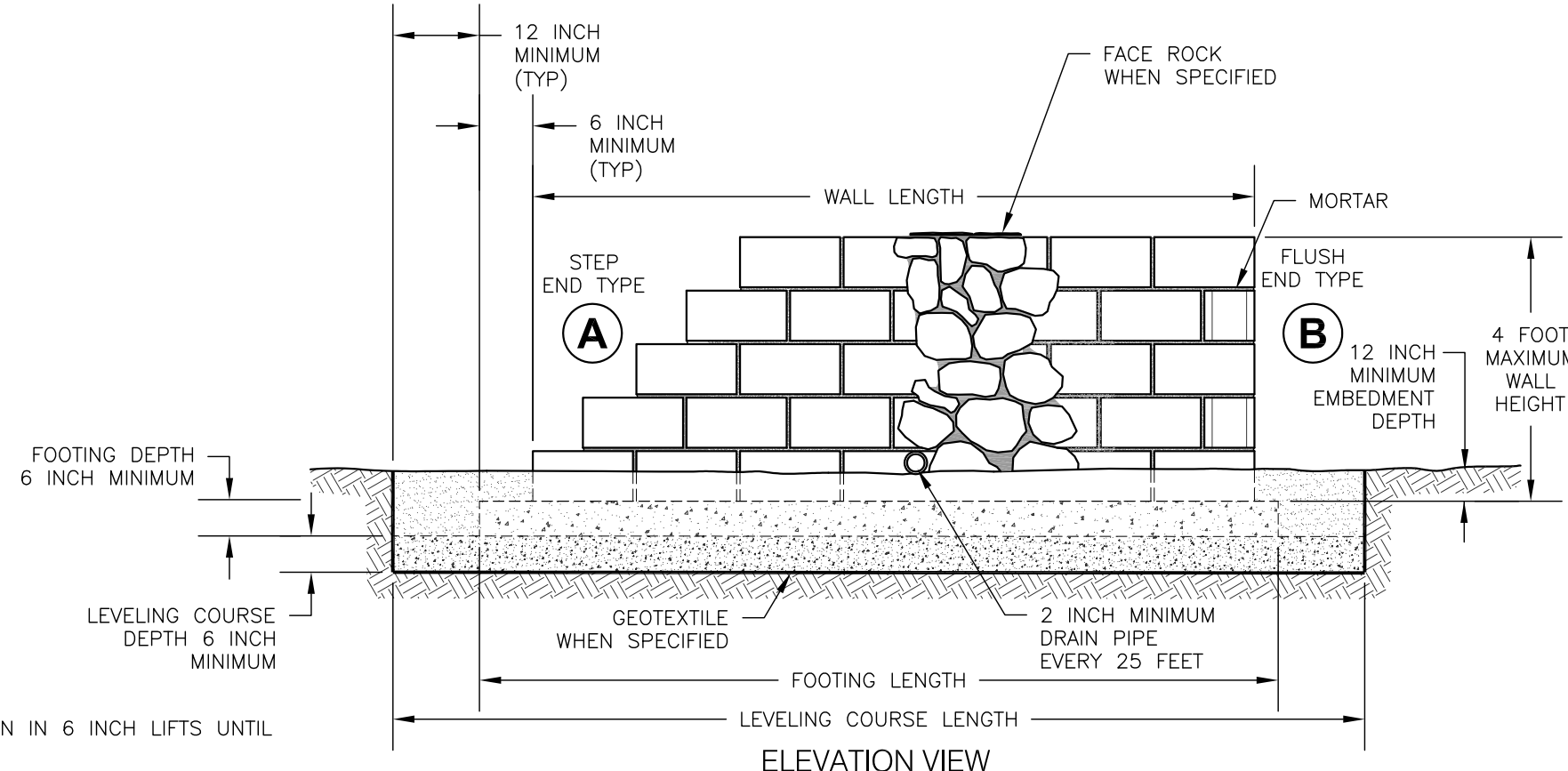
## CONCRETE MASONRY UNIT RETAINING WALL

TYPICAL ID	CLEAR WIDTH	GEOTEXTILE TYPE	LEVELING COURSE			FOOTING				CMU WALL							SHEET DRAIN	COLLECTOR PIPE	COMMENTS		
			TYPE	DEPTH	WIDTH	TYPE	DEPTH	WIDTH	REINFORC.	WIDTH	HEIGHT	EMBEDMENT DEPTH	REINFORC.	WIRE MESH LADDER	END TYPE	FACE ROCK				MORTAR TYPE	
CUM-1		G	L			FT															

N/A WHEN NOT APPLICABLE



END VIEW



ELEVATION VIEW

- NOTES:
1. COMPACT BACKFILL AND FOUNDATION IN 6 INCH LIFTS UNTIL NO VISUAL DISPLACEMENT.
  2. REMOVE AND DISPOSE OF DUFF AND TOP ORGANIC LAYERS DOWN TO MINERAL SOIL.
  3. CLEAR WIDTH IS GREATER OR EQUAL TO THE TREAD AND SHOULDER WIDTHS DEFINED IN SECTION 911.

**GEOTEXTILE TYPE**

**LEVELING COURSE MATERIAL**

**FOOTING MATERIAL**

GEOTEXTILE TYPE	GEOTEXTILE MATERIAL	COMMENTS
G1	NON-WOVEN	
G2	WOVEN	
G3	GEOGRID	
G4		

TYPE	MATERIAL	GRADATION	COMMENTS
L1	PITRUN		
L2	AGGREGATE		
L3			

TYPE	MATERIAL	GRADATION	COMMENTS
FT1	CONCRETE		
FT2	AGGREGATE		
FT3			

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

**STANDARD TRAIL PLAN**

PROJECT NAME & LOCATION

DRAWING NAME **CONCRETE MASONRY UNIT RETAINING WALL**

SECTION **935 - RETAINING WALLS** TYPICAL ID **CUM**

REVISION DATE **XX/XX/XX**

**NO SCALE**

DRAWING NO. **STD\_935-40-02**

SHEET **OF**