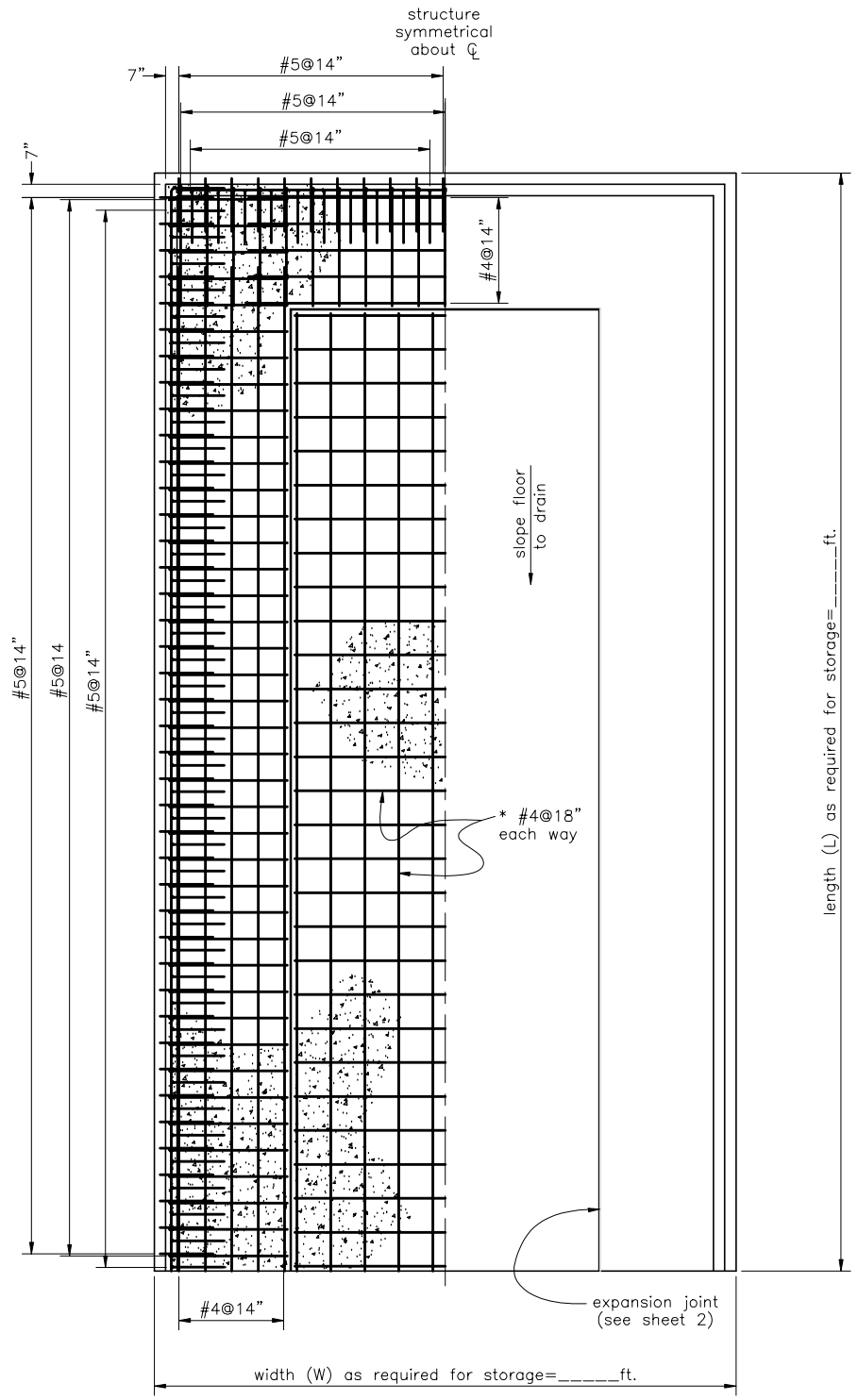
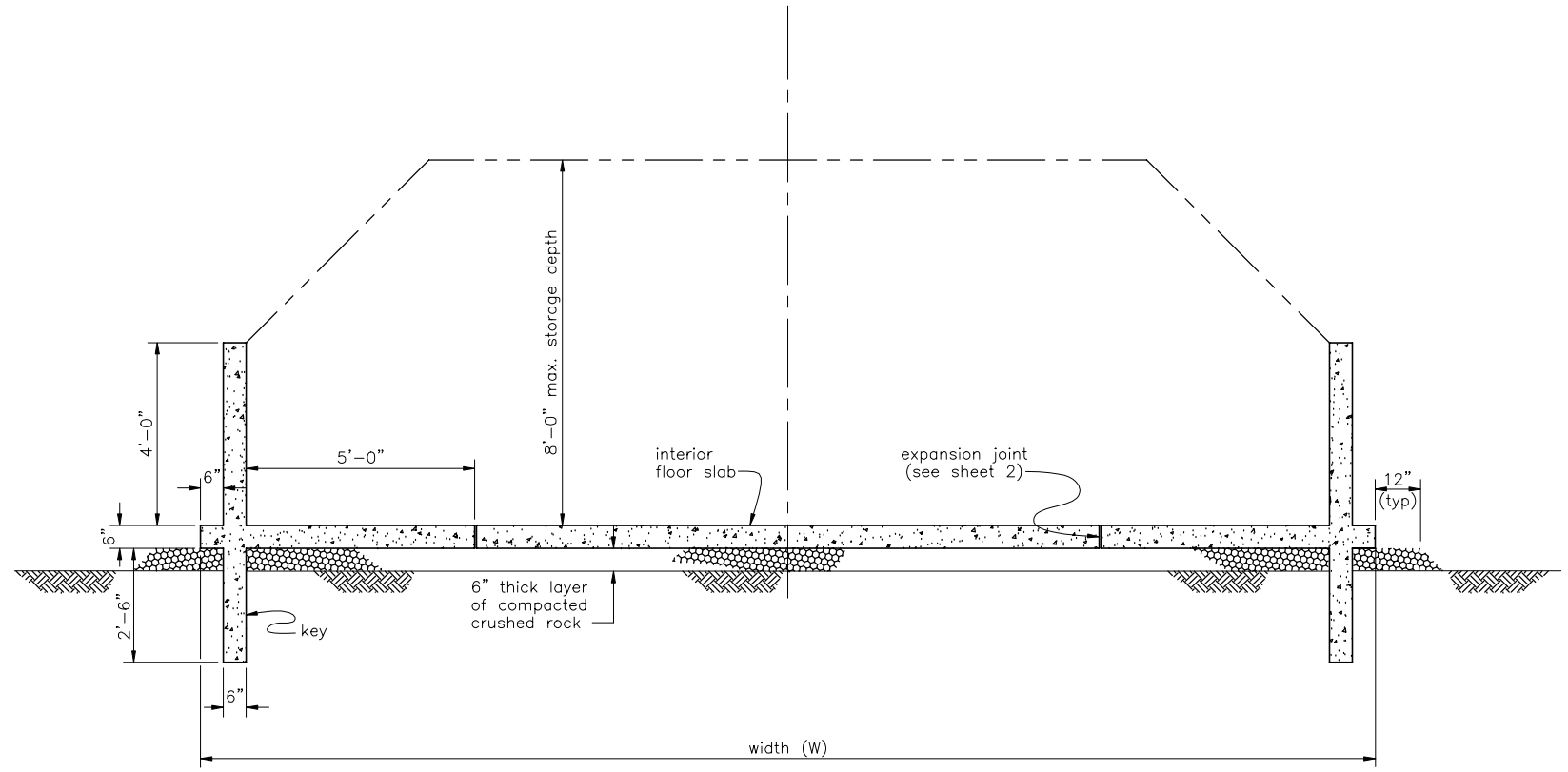


FLOOR PLAN

5 0 5
SCALE IN FEET

* NOTES:

1. Expansion joints shall be provided at 75 ft. centers or closer (in each direction) where #4's @ 18" are used.
2. A single mat of WWF 6 x 6 – W1.4 x W1.4 (6 x 6 in – 10 x 10 gage) welded wire fabric may be used in lieu of #4's @ 18" where expansion joints are provided at 30 ft. centers or closer (in each direction).
3. Minimum splice length for welded wire fabric is 8".
4. If welded wire fabric is used, the thickness of the interior floor slab may be reduced to 5 inches.



TYPICAL SECTION

(STEEL NOT SHOWN)

0 5
SCALE IN FEET

GENERAL NOTES

1. NRCS makes no representation as to the existence or non–existence of utilities. It is the responsibility of the Contractor to comply with the provisions of ORS 757.541 to 757.571. The Contractor will be liable for any damage resulting from disruption of service caused by construction activities.
2. The foundation area shall be stripped of all vegetation, manure, or other unsuitable materials prior to installation of the structure. Stripped materials shall be disposed of in a manner such that sediment pollution is minimized.
3. The construction site shall be cleaned of all waste materials and debris following construction.

STRUCTURAL NOTES

1. All exposed concrete edges and corners to be rounded or chamfered 1 inch.
2. Spacing of reinforcement bars is measured center to center of bars. Bar cover is clear distance between surface of bar and face of concrete and unless otherwise shown is 2 inches from formed and top surfaces and 3 inches for surfaces against earth.
3. In sections having one mat of reinforcement, the steel shall be placed in the center of the section unless otherwise shown.

STANDARDIZED DESIGNS–MUST BE ADAPTED TO THE SPECIFIC SITE

Practice Code _____ Job Class _____

		DATE
Designed	Ben Doerge	1/93
Drawn	k. yosumiishi	1/93
Checked		
Approved	Roy Bright	
Title	State Conservation Engineer	

WASTE STACKING FACILITY
ABOVE GROUND
4' WALL HEIGHT – 8' MAXIMUM STORAGE DEPTH

USDA NRCS
Natural Resources Conservation Service

File Name
AWM313120–1of2.dwg

Oregon Standard Number
AWM–313120

Sheet No. 1 of 2