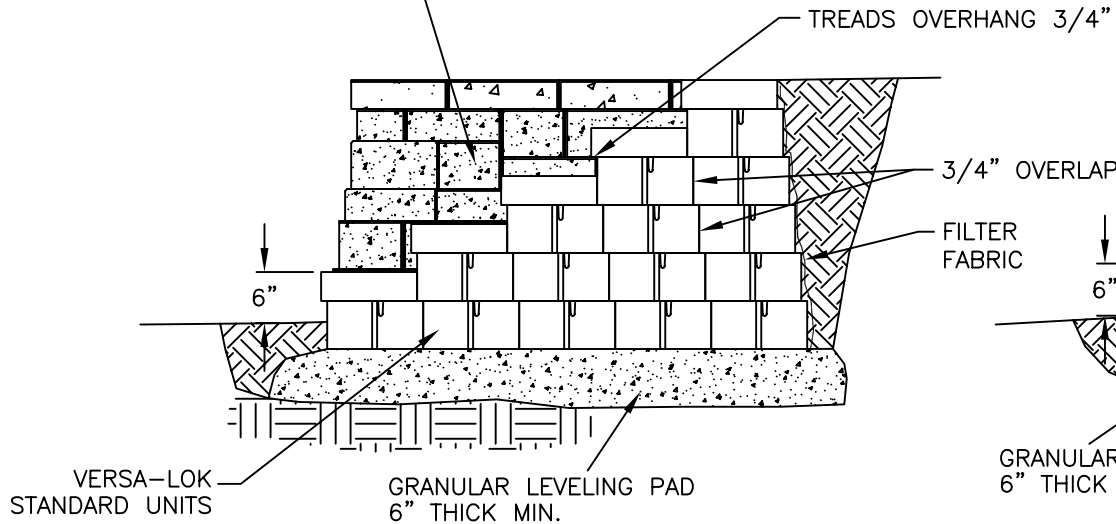


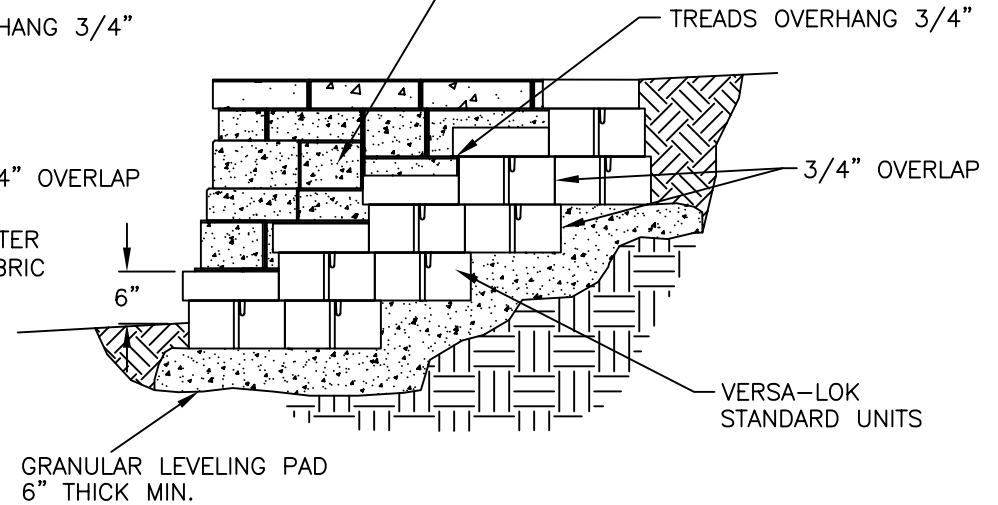
VERSA-LOK MOSAIC  
SIDEWALLS CONSTRUCTED  
VERTICALLY



### STAIR RISER DETAIL 1

BASE PEDESTAL METHOD (RECOMMENDED)  
SCALE: NONE

VERSA-LOK MOSAIC  
SIDEWALLS CONSTRUCTED  
VERTICALLY



### STAIR RISER DETAIL 2

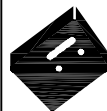
"CUT IN" METHOD  
SCALE: NONE

**STAIR NOTES:**

1. SINCE THE SIDEWALLS ARE BUILT USING 10" HIGH PANELS AND THE STAIR RISERS ARE BUILT USING 6" HIGH STANDARD UNITS A DIFFERENCE IN HEIGHT BETWEEN THE SIDE WALLS AND TOP STEP MAY OCCUR
2. THE STAIR RISER LEVELING PAD MAY NEED TO BE AT A DIFFERENT ELEVATION THAN THE RETAINING WALL'S AND SIDE WALL'S LEVELING PAD TO ACHIEVE THE SAME FINISHED HEIGHT
3. CONSTRUCT STAIR RISERS FIRST, INSTALL CAPS FOR TREADS SECOND, AND THEN INSTALL SIDEWALLS LAST
4. DO NOT PIN STAIR UNITS
5. CONSTRUCT BASE PEDESTAL IN 4 TO 5 RISER INCREMENTS
6. STACK SIDEWALLS VERTICALLY, WITHOUT PINNING
7. WRAP THE PEDESTAL IN FILTER FABRIC
8. SEE VERSA-LOK TECH BULLETIN 2 FOR ADDITIONAL STAIR CONSTRUCTION DETAILS

NOT FOR CONSTRUCTION

THESE PRELIMINARY DETAILS ARE INTENDED AS AN AID IN DESIGNING ATTRACTIVE, DURABLE RETAINING WALLS WITH VERSA-LOK STANDARD UNITS. FINAL DETERMINATION OF THE SUITABILITY OF ANY INFORMATION OR MATERIAL FOR THE USE CONTEMPLATED, AND ITS MANNER OF USE, IS THE SOLE RESPONSIBILITY OF THE USER. A FINAL PROJECT SPECIFIC DESIGN SHOULD BE PREPARED BY A QUALIFIED, LICENSED, PROFESSIONAL ENGINEER.



**VERSA-LOK®**  
Retaining Wall Systems

(800)770-4525 fax(651)770-4089  
6348 Hwy36 Ste1, Oakdale,MN 55128 **Solid Solutions™**

VERSA-LOK MOSAIC DETAILS

MOSAIC STAIRS

SCALE:	AS NOTED
DRAWN BY:	PPS
CHECKED BY:	
DATE:	10/03
DWG. NO.	R18 MOSAIC STAIRS