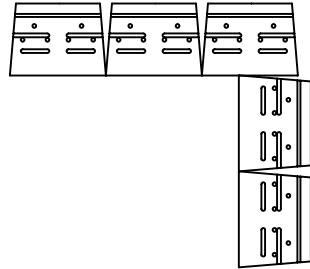
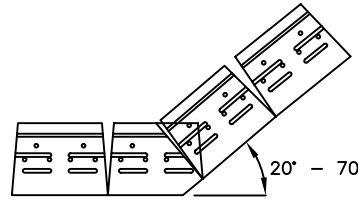


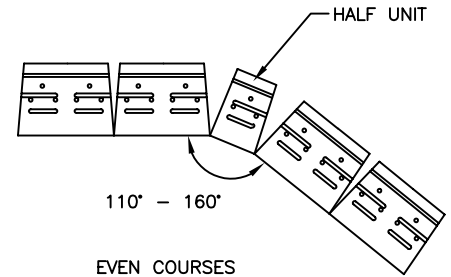
EVEN COURSES



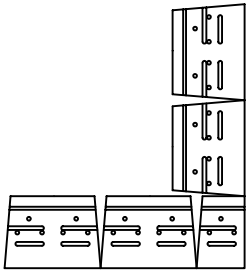
EVEN COURSES



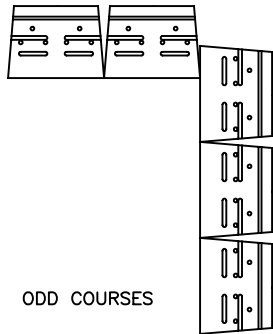
EVEN COURSES



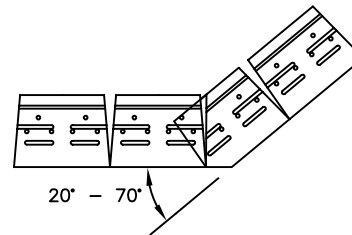
EVEN COURSES



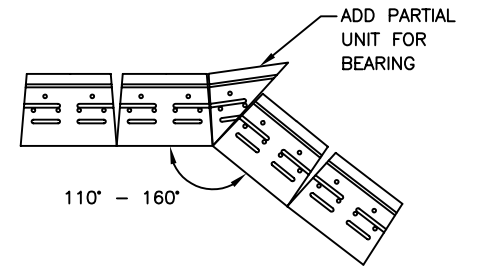
ODD COURSES



ODD COURSES



ODD COURSES



ODD COURSES

CORNER DETAIL

90° -OUTSIDE
SCALE: NONE

CORNER DETAIL

90° -INSIDE
SCALE: NONE

CORNER DETAIL

OBLIQUE ANGLE-OUTSIDE
SCALE: NONE

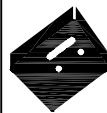
CORNER DETAIL

OBLIQUE ANGLE-INSIDE
SCALE: NONE

NOTE:
FOLLOW GEOGRID MANUFACTURER'S INSTRUCTIONS
FOR REINFORCEMENT PLACEMENT AT CURVES
AND CORNERS.

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 DETAILS

CORNER SEQUENCE

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