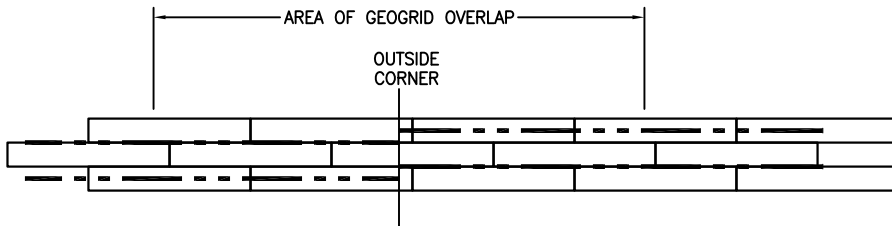
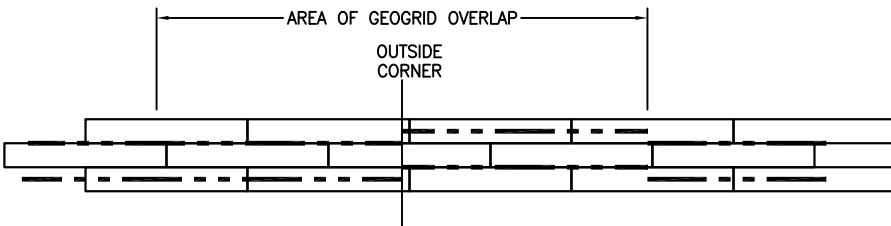


NOTE:  
 GEOSYNTHETIC FACE WRAP (I.E. GEOTEXTILE, GEOGRID OR OTHER) NOT SHOWN FOR CLARITY. SEE WELDED WIRE FORM AND WIRE FORM FACING DETAILS.



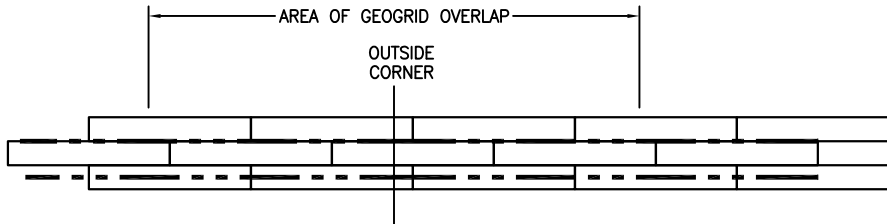
**OPTION 1:**

DESIGN GEOGRID LAYOUT SUCH THAT GEOGRID ELEVATION(S) ALONG ADJACENT WALL FACES ARE SEPARATED BY A MINIMUM OF ONE FACING UNIT.



**OPTION 2:**

MODIFY GEOGRID LAYOUT SUCH THAT GEOGRID ELEVATION(S) IN AREA OF OVERLAP ARE SEPARATED BY A MINIMUM OF ONE FACING UNIT. RETURN GEOGRID ELEVATIONS TO SPECIFIED DESIGN ELEVATIONS BEYOND AREA OF OVERLAP.



**OPTION 3:**

IN AREA OF GEOGRID OVERLAP PLACE 3-INCH (75mm) SOIL COVER BETWEEN OVERLAPPING LAYERS OF GEOGRID. TRIM GEOGRID AT ADJACENT WALL FACE SUCH THAT GEOGRID DOES NOT OVERLAP BETWEEN FACING UNITS.



Strata Systems, Inc.  
 380 Dahlonega Road, Suite 200  
 Cumming, Georgia, 30040 USA  
 Tel: 770-888-6688  
 www.geogrid.com

DESCRIPTION	
Welded-Wire Form Outside Corner Detail	
Application: WWF	Design By: SSI
Date: 02/28/15	Drawn By: SSI
Rev #: 001	Scale: NTS

The information provided is a Suggestion only and is supplied by Strata Systems, Inc. free of charge. Determination of the suitability of the information and any Strata product mentioned is the responsibility of the owner or project design engineer of record. The owner or project design engineer of record must assume all risk of loss and damage of any kind arising from use of the information or any product of Strata Systems, Inc.  
 copyright 2015 - Strata Systems, Inc., Cumming, Georgia, USA

Sheet

1

1