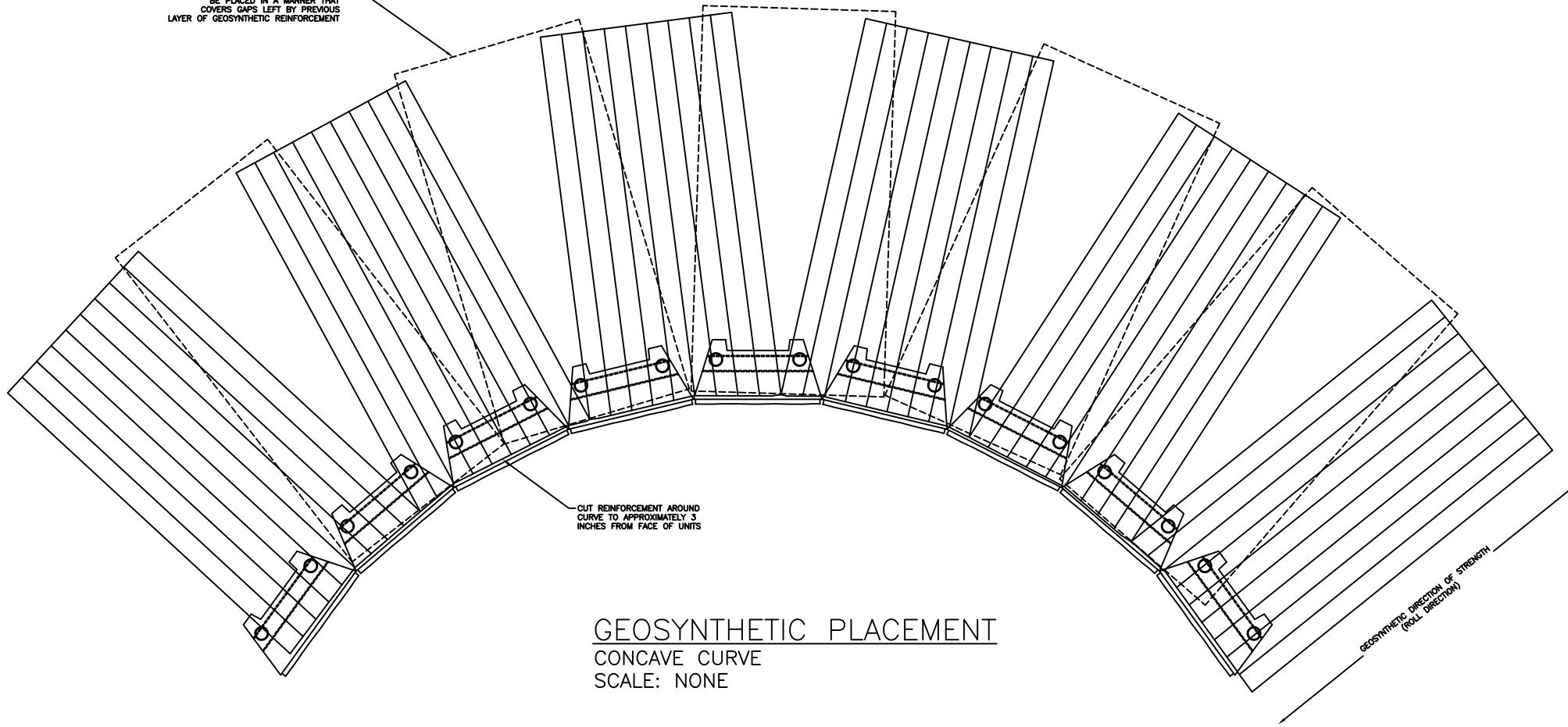


GEOSYNTHETIC REINFORCEMENT
ON NEXT COURSE OF UNITS SHOULD
BE PLACED IN A MANNER THAT
COVERS GAPS LEFT BY PREVIOUS
LAYER OF GEOSYNTHETIC REINFORCEMENT



CUT REINFORCEMENT AROUND
CURVE TO APPROXIMATELY 3
INCHES FROM FACE OF UNITS

GEOSYNTHETIC PLACEMENT
CONCAVE CURVE
SCALE: NONE

GEOSYNTHETIC DIRECTION OF STRENGTH
(ROLL DIRECTION)

PRELIMINARY

THIS DRAWING IS PRELIMINARY AND SHOULD BE USED FOR ESTIMATING PURPOSES ONLY. A FINAL DESIGN SHOULD BE PERFORMED BY A QUALIFIED REGISTERED ENGINEER. 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.



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Retaining Wall Systems

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6348 Hwy36 Ste1, Oakdale, MN 55128 **Solid Solutions™**

GEOSYNTHETIC PLACEMENT

BRONCO 18H

SCALE:	NONE
DRAWN BY:	PDL
CHECKED BY:	
DATE:	3/2017
DWG. NO.:	B18H GRID CONCAVE