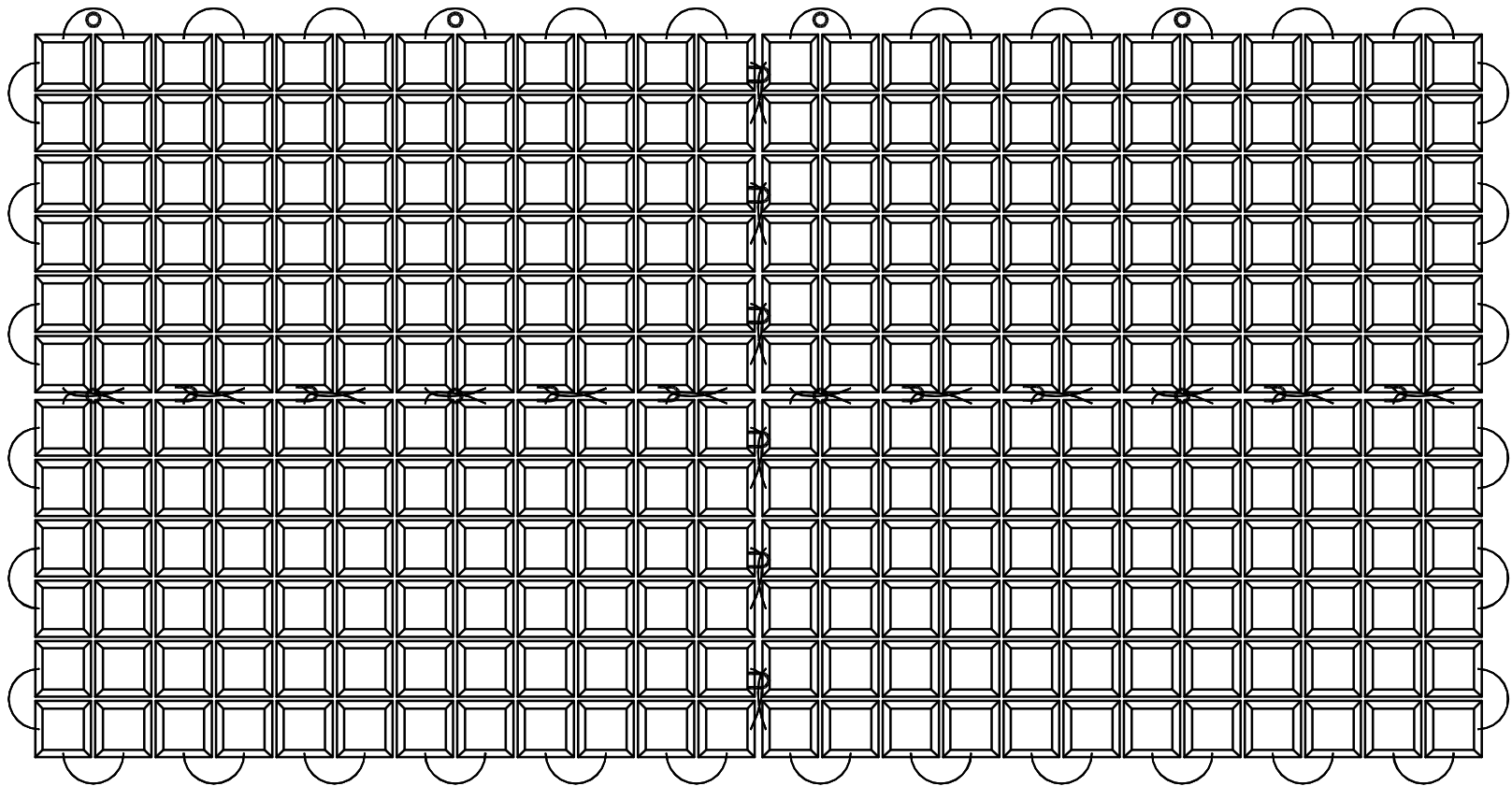


ANCHOR AND CLAMPING LOCATIONS WITH MULTIPLE MATS

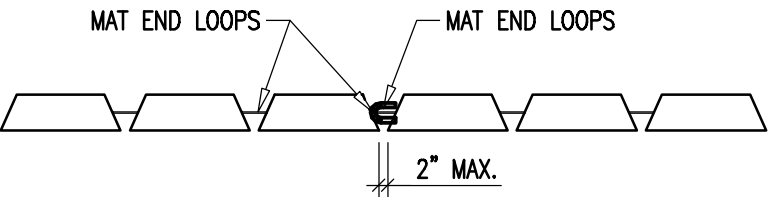
SCALE: 1/4" = 1'-0"



○ DENOTES ANCHOR
● DENOTES CABLE CLAMP

GENERAL NOTES:

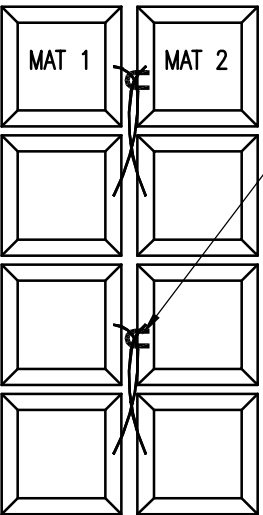
- DRAWING IS FOR ILLUSTRATION ONLY. ANCHORS ARE TO BE PLACED AT 8' CENTERS.
- ALL INTERSECTING CABLES ARE TO BE SECURED WITH A 3/16" CABLE CLAMP AS PROVIDED BY THE MANUFACTURER.
- IF THE 8' ON CENTER PIN FALLS AT A CABLE INTERSECTION, THE ANCHOR WILL SUFFICE AND A CLAMP IS NOT NECESSARY AT THAT LOCATION.
- TOEING-IN OR TRENCHING THE PERIMETER AND/OR TOE OF THE MAT INTO SLOPES IS AT THE DISCRETION OF THE OWNERS PROJECT ENGINEER.
- BLOCK AND/OR CABLES MAY BE CUT TO MEET FIELD CONDITIONS.
- WHEN INSTALLING ADJACENT TO CONCRETE STRUCTURES, A 3/4" J BOLT ANCHOR SHOULD BE PROVIDED ON 1' CENTERS AND ATTACHED TO THE REVETMENT CABLES WITH A LENGTH OF 3/16" CABLE AND SECURED WITH 3/16" CABLE CLAMPS.



WHEN PLACING THE MATS, THE GAP BETWEEN THE MATS SHOULD NOT BE ANY LARGER THAN A 2" MAXIMUM.

CLAMPING DETAILS FRONT VIEW

SCALE: NTS

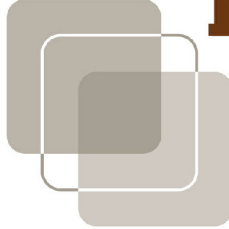


NOTE HOW THE CABLE OF OPPOSITE MAT IS PULLED TO AND CLAMPED AS CLOSE TO THE NEAREST MAT TO ELIMINATE SLACK BETWEEN THE TWO MATS.

NOTES:
-THE EBS ITEM #03 CLAMPS ARE MADE OF GALVANIZED STEEL

CLAMPING DETAILS PLAN VIEW

SCALE: NTS

 EROSION BLOCK SUPPLY Office: 505-869-2440 Fax: 505-8699312	-SHEET NAME- ANCHOR LOCATIONS WITH MULTIPLE MATS	
	-PROJECT NAME- CONCRETE BLOCK REVETMENT	
	-BUILDER EROSION BLOCK SUPPLY, INC.	-DATE- 03/31/2010
	-BUILDER ADDRESS- 3681 HWY. 47 BOSQUE FARMS, NM. 87068	
		-SHEET- 2 2-SHEET-4