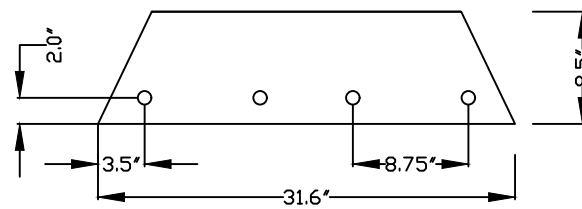
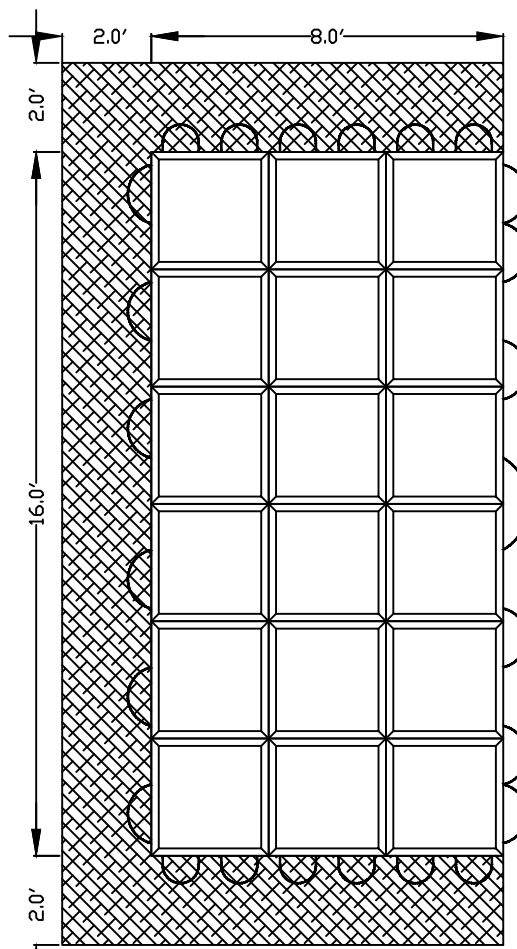


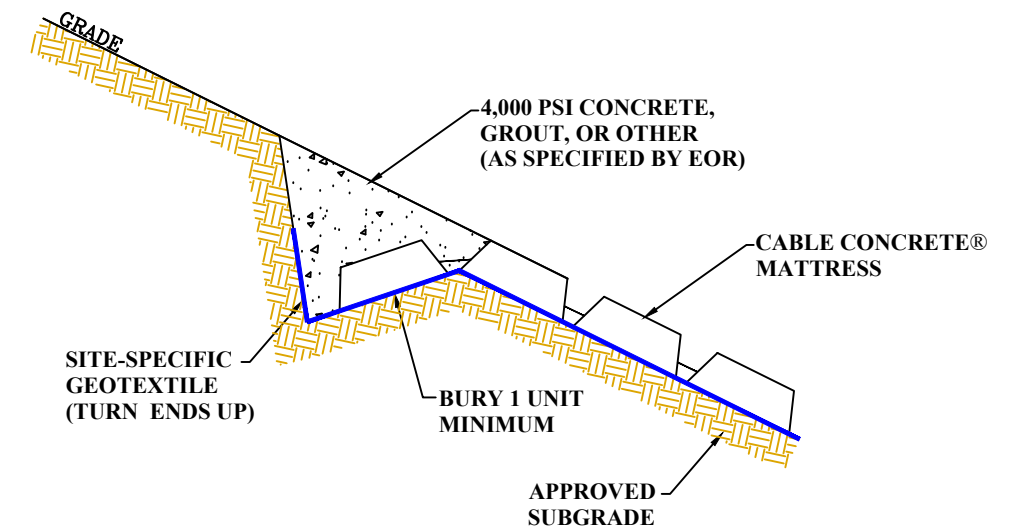
PLAN VIEW



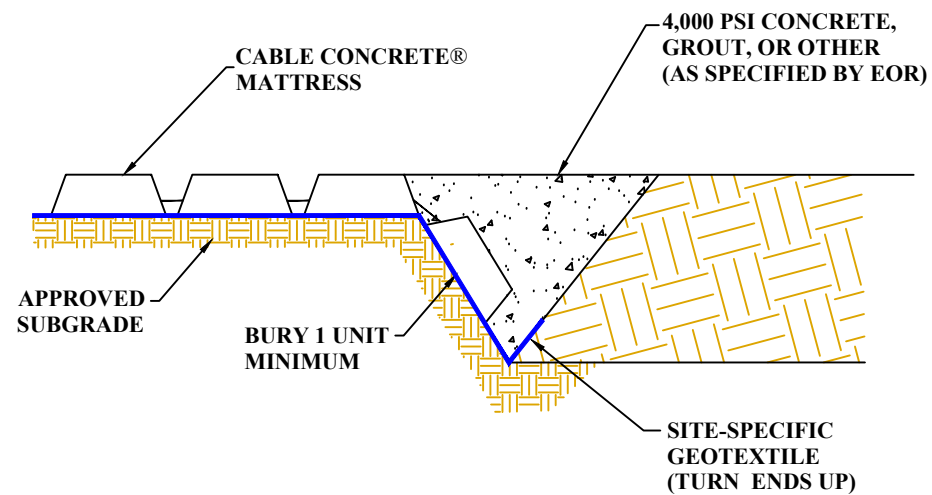
1 CC-90 BLOCK UNITS  
NOT TO SCALE



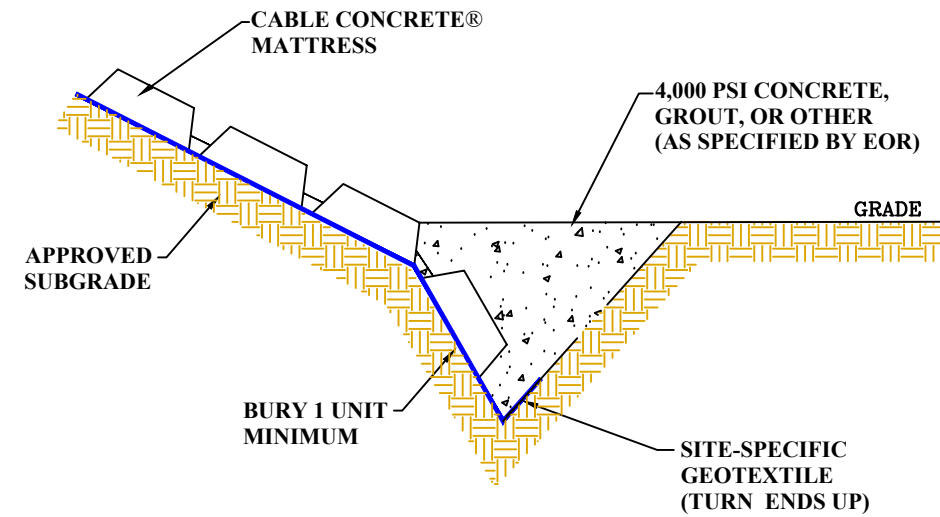
2 CC-90 MATTRESS with GEOTEXTILE  
NOT TO SCALE



3 TOP TERMINATION  
NOT TO SCALE



4 FLANK TERMINATION  
NOT TO SCALE



5 TOE TERMINATION  
NOT TO SCALE

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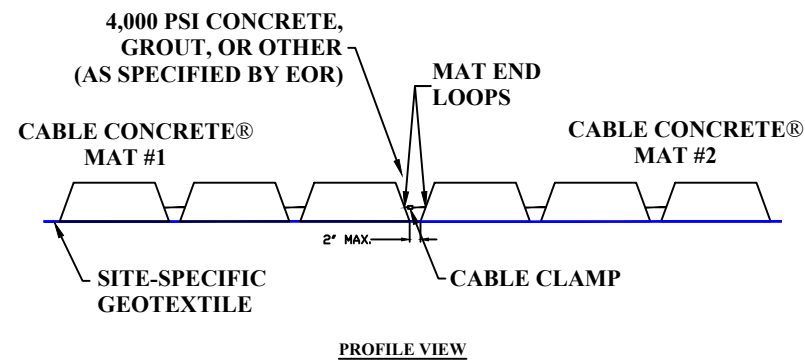


MARK:	DATE:	REVISION DESCRIPTION:	BY:

Cable Concrete  
CC 90 with Geotextile

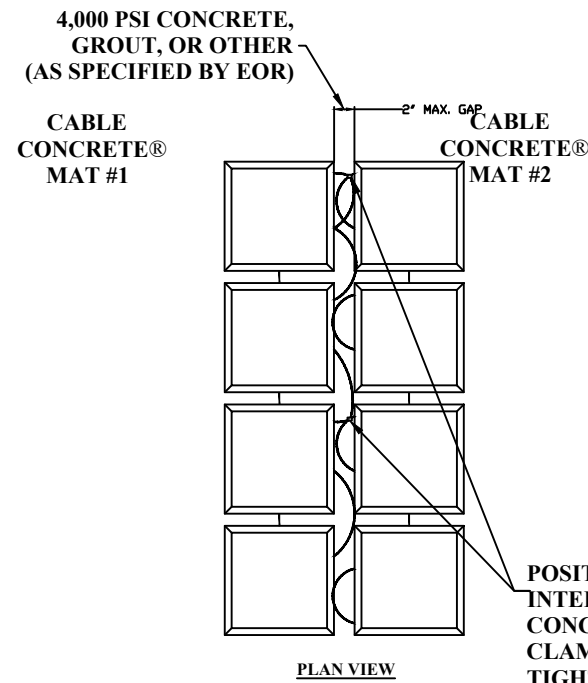
STANDARD TERMINATION and  
CONNECTION DETAILS

PROJECT #:	DATE:
-----	9/6/2019
DESIGNED BY:	DRAWN BY:
-----	MDD
CHECKED BY:	APPROVED BY:
-----	DD
SHEET #:	CC1 OF CC2

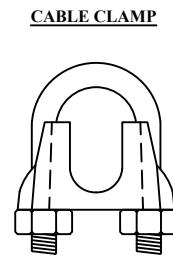


WHEN PLACING THE MATS, THE GAP BETWEEN THE MATS SHOULD NOT BE ANY LARGER THAN A 2" MAXIMUM. IF THE MATS ARE PLACED WITH A LARGER SPACE THAN 2", IT IS RECOMMENDED TO PLACE 4,000 PSI CONCRETE, GROUT, OR OTHER (AS SPECIFIED BY EOR) IN THE SEAM BETWEEN THE MATS.

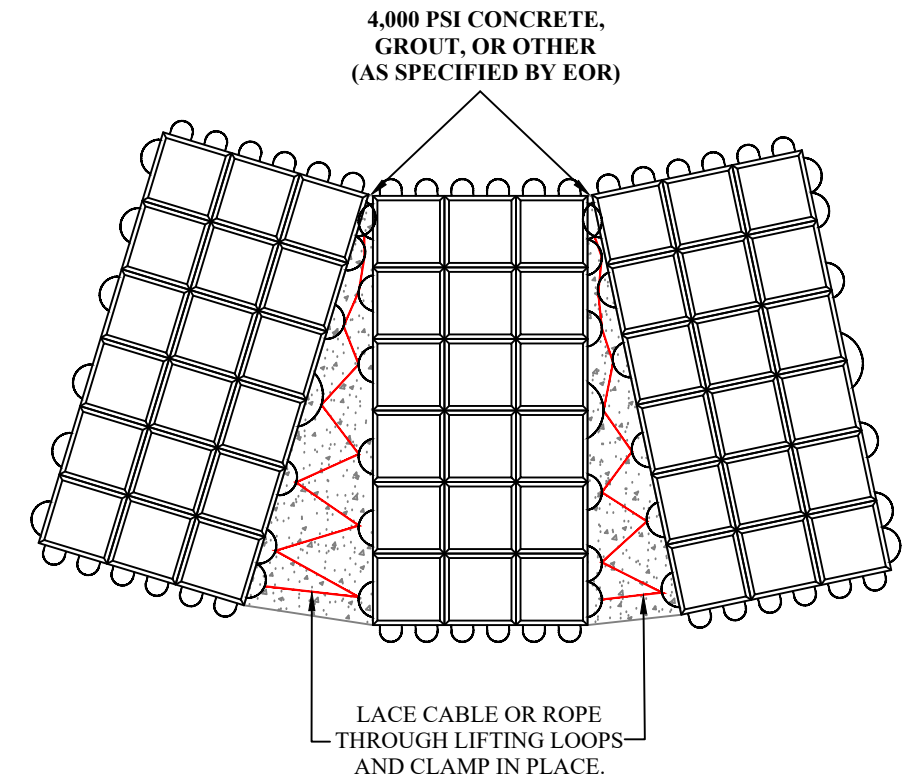
**6** CABLE CLAMP / MAT CONNECTION DETAIL  
NOT TO SCALE



POSITION CABLE CLAMP, AT 4FT ON-CENTER INTERVALS, AS SNUG TO THE BASE OF THE CONCRETE BLOCK AS POSSIBLE, BY SLIDING CABLE CLAMP DOWN TO THE ADJACENT LOOPS, THEN TIGHTEN CLAMP SECURELY.



NOTE: CABLE CLAMPS ARE MADE OF A U-BOLT, A COVER SADDLE, AND TWO NUTS.



**7** WEDGE GAP MAT TO MAT CONNECTION DETAIL  
NOT TO SCALE

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STANDARD TERMINATION and  
CONNECTION DETAILS

PROJECT #: -----	DATE: 9/6/2019
DESIGNED BY: -----	DRAWN BY: MDD
CHECKED BY: -----	APPROVED BY: DD
SHEET #: CC2 OF CC2	