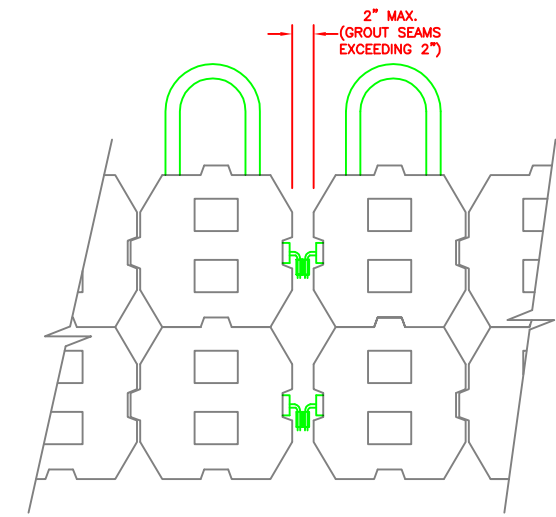
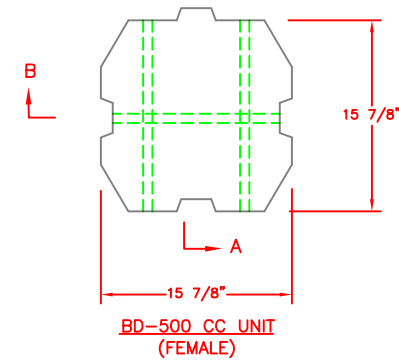
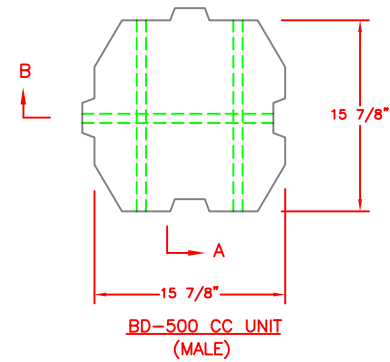
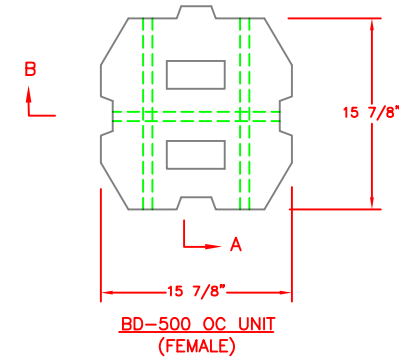
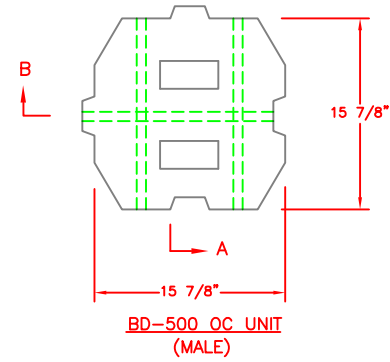
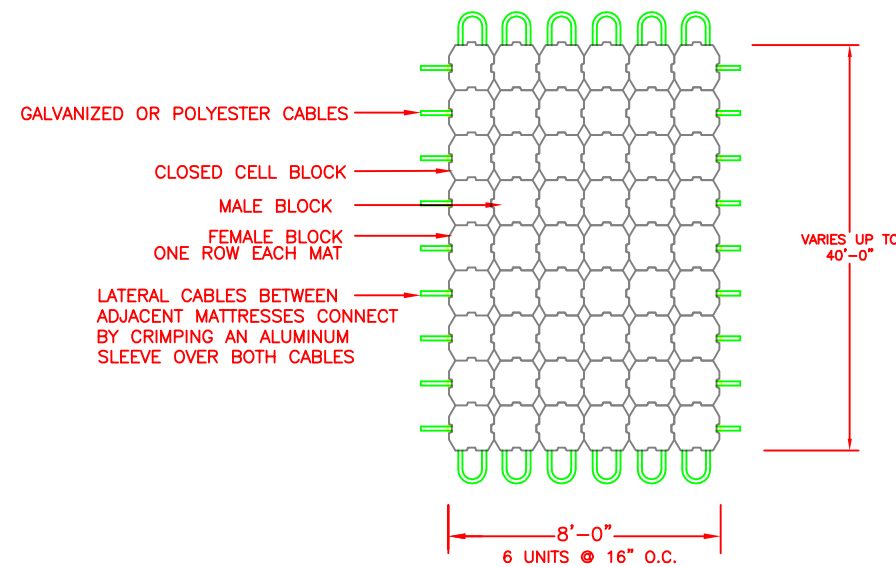


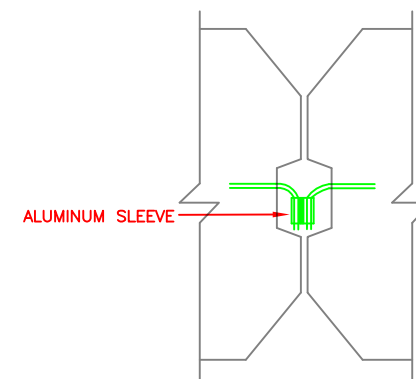
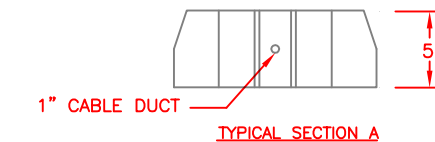
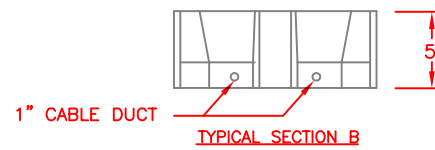
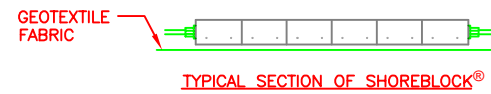
SHOREBLOCK® MAT ASSEMBLY DETAIL
N.T.S.



TYPICAL CONNECTION OF TWO MATS



SHOREBLOCK® MAT ASSEMBLY DETAIL
N.T.S.



TECHNICAL SPECIFICATIONS

- SHOREBLOCK® UNITS ARE MANUFACTURED IN ACCORDANCE WITH ASTM C90 AND C140 AND THE FOLLOWING CRITERIA:
 - CONCRETE UNIT WEIGHT 130 - 150 LBS/CF
 - MINIMUM COMPRESSIVE STRENGTH - 4,000 PSI.
 - MAXIMUM ABSORPTION - 5 %
 - DIMENSIONAL TOLERANCE ± 1/8"
- GALVANIZED OR POLYESTER CABLING

NOTE:

FEMALE BLOCK ARE USED ON THE OUTSIDE OF THE MATS TO ALLOW CRIMPING.

UNIT	WEIGHT LBS.	COVERAGE (lbs/sq.ft)	OPEN AREA
BD-500 OC	71 - 76	50 - 54	20%
BD-500 CC	82 - 88	40 - 44	7%

ASSEMBLY SPECIFICATIONS

- SHOREBLOCK® UNITS ARE SHOP ASSEMBLED IN A CABLED MATTERESS AS SHOWN ABOVE.
- SHOREBLOCK® MATS ARE PLACED BY THE CONTRACTOR IN THE FIELD ON PREPARED SLOPES PER THE CONTRACT DRAWINGS.

SHORETEC® L.L.C.

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Client:		Title:	
Scale: N.T.S.		Project No:	
Drawn By: A. CASE	File Name:	Drawing No: 61	

SHOREBLOCK® BD SERIES BD-500 OPEN AND CLOSED CELL			
No.	Date	Revision	By

DISCLAIMER
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