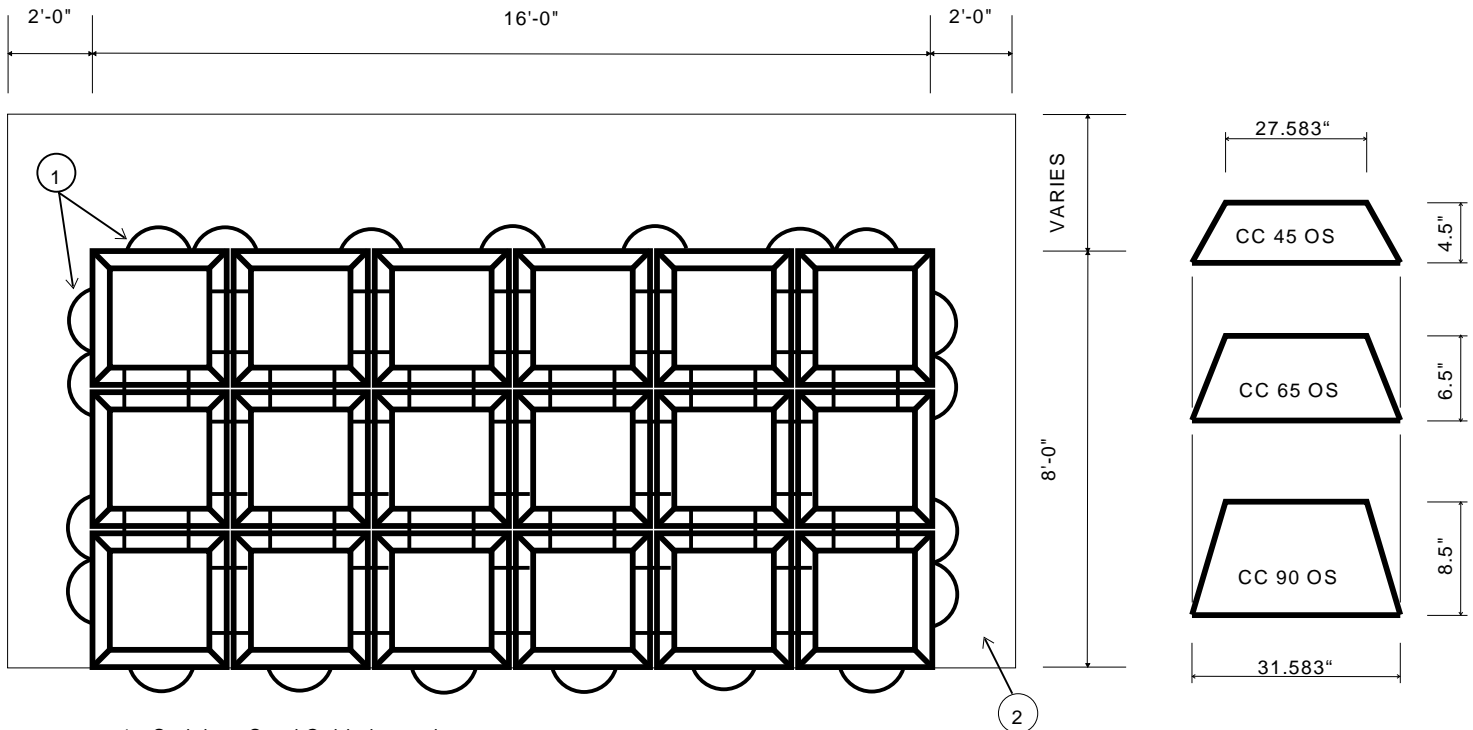


CABLE CONCRETE BLOCK SPECIFICATIONS OVERSIZED BLOCK - CLOSED CELL

		CC 45 OS 47 lbs. / s.f.		CC 65 OS 69 lbs. / s.f.		CC 90 OS 90 lbs. / s.f.	
MAT	AREA	128 s.f.		128 s.f.		128 s.f.	
	WEIGHT	6120 lbs.		7475 lbs.		11550 lbs.	
	BLOCKS / MAT	18		18		18	
BLOCKS	SPACING @ BASE	0.5 in.		0.5 in.		0.5 in.	
	SPACING @ TOP	4.5 in.		4.5 in.		4.5 in.	
	WEIGHT	340 lbs.		490 lbs.		640 lbs.	
	HEIGHT	4.5"		6.5"		8.5"	
CABLE		LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH
	DIAMETER	5/32 in.	5/32 in.	3/16 in.	5/32 in.	4/16 in.	3/16 in.
	CONSTRUCTION	1 x 19	1 x 19	1 x 19	1 x 19	1 x 19	1 x 19
	BREAKING STRENGTH	3300 lbs.	3300 lbs.	4700 lbs.	3300 lbs.	8200 lbs.	4700 lbs.
OPEN AREA		4.1%.					

CABLE CONCRETE MAT DESIGN OVERSIZED BLOCK - CLOSED CELL



1 - Stainless Steel Cable is used to connect the concrete blocks within the mat. See project specifications.

2 - Geotextile material manufactured on the base of the concrete mat system. See project specifications.