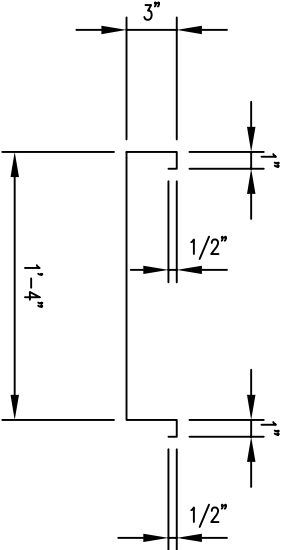
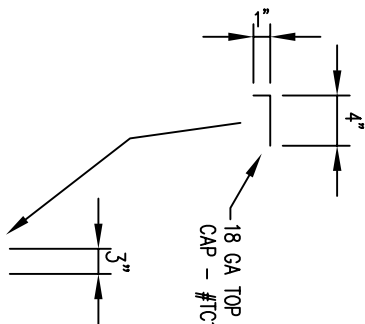


TOP VIEW



PANEL PROFILE

18 GA. – ASTM 1008 – $F_y = 50$ ksi

FINISH OF METAL VARIES WITH APPLICATION

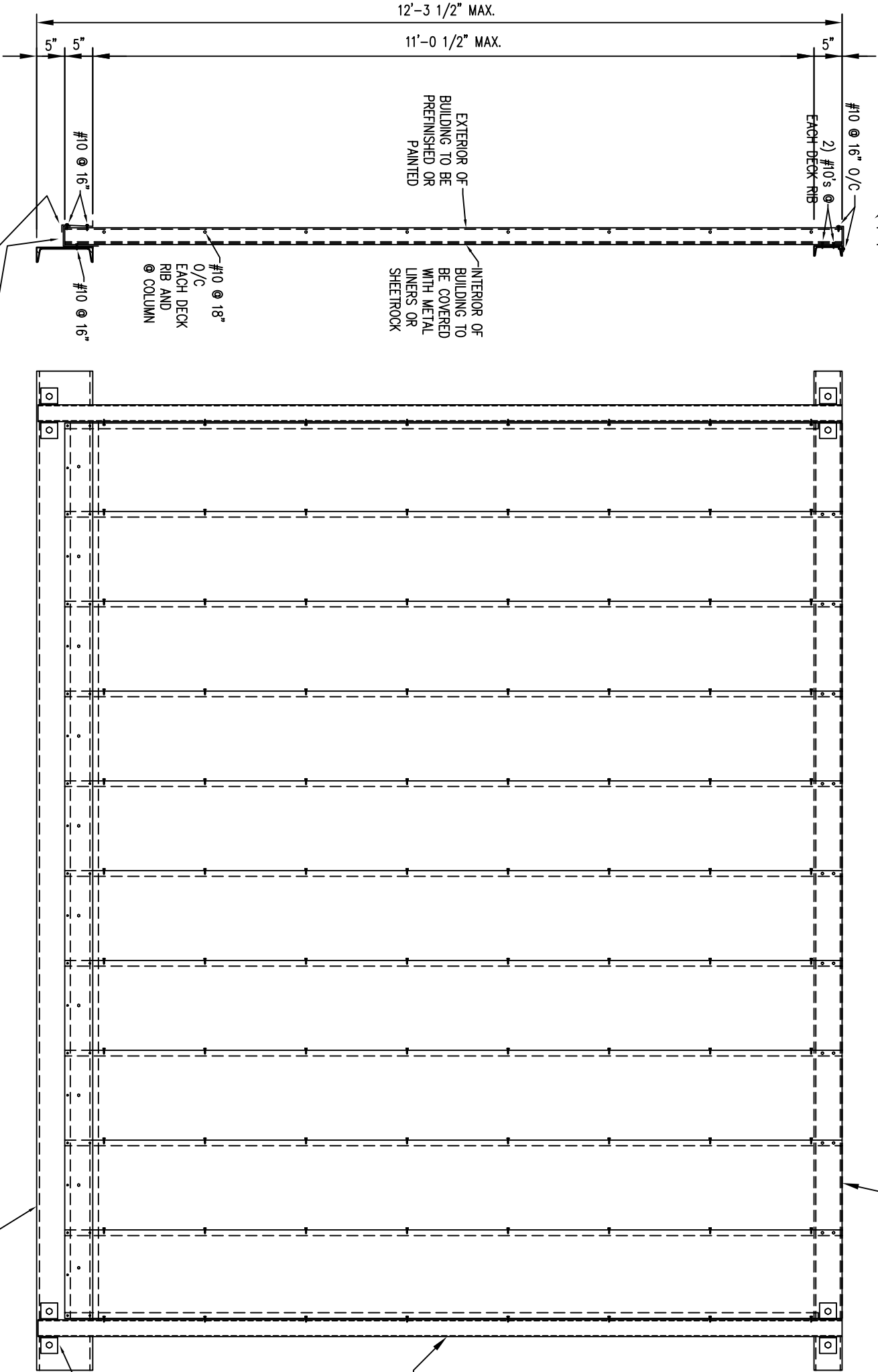
SIDE COLUMN – #C1
TS 3 X 3 X 14 GA

Note: As reported in ATJ Test Report 63811.01–109–18, this construction and installation has been tested for a design pressure of +30 / –45 psf.

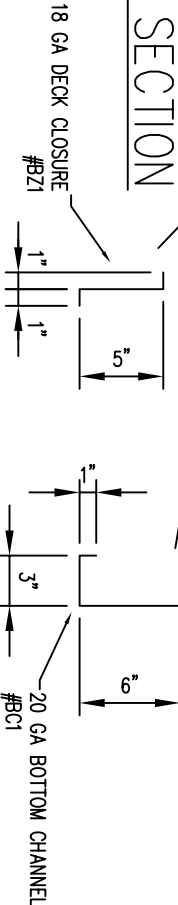
L 3 X 2 X 3/16" X 3" LONG CLIPS
WELDED TO COLUMNS WITH 1" LONG 3/16" FILLET WELDS
AND BOLTED TO CHANNEL WITH 2) 5/8" A307 BOLTS
TYPICAL TOP AND BOTTOM OF COLUMN

BOTTOM CHANNEL –
C10 X 15.3 – #B1

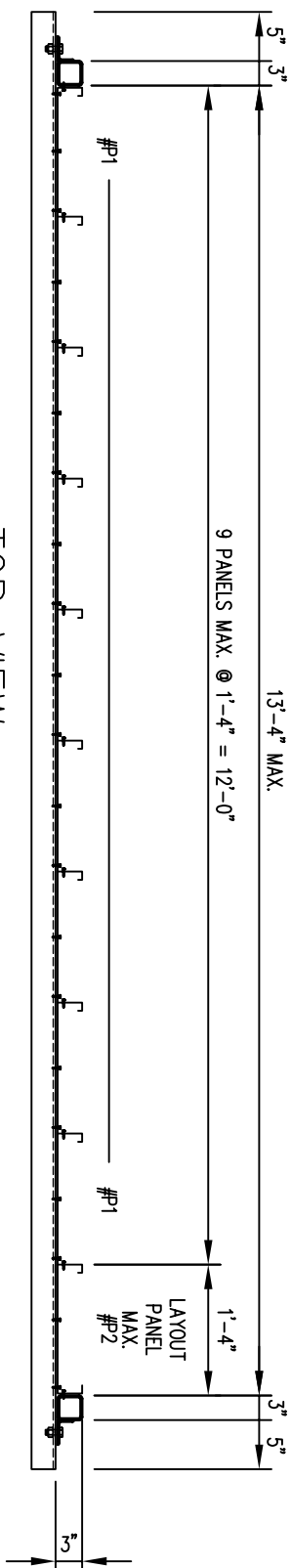
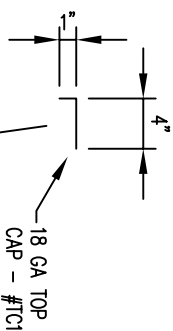
TOP CHANNEL –
C5 X 6.7 – #RB1



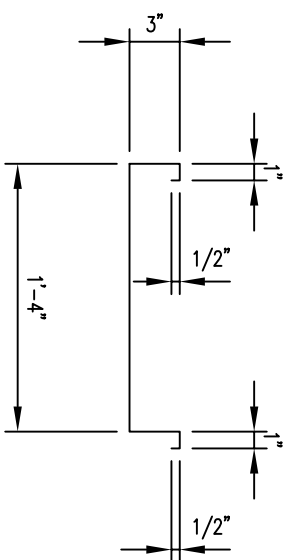
SIDE SECTION



FREY–MOSS STRUCTURES ARMORPANEL WALL PANELS WITH RIBS IN -- ASTM E330 TESTING	JOB NO: FLORIDA
	DATE: 8–04–06
	DWG BY: A.R. /JAR



TOP VIEW



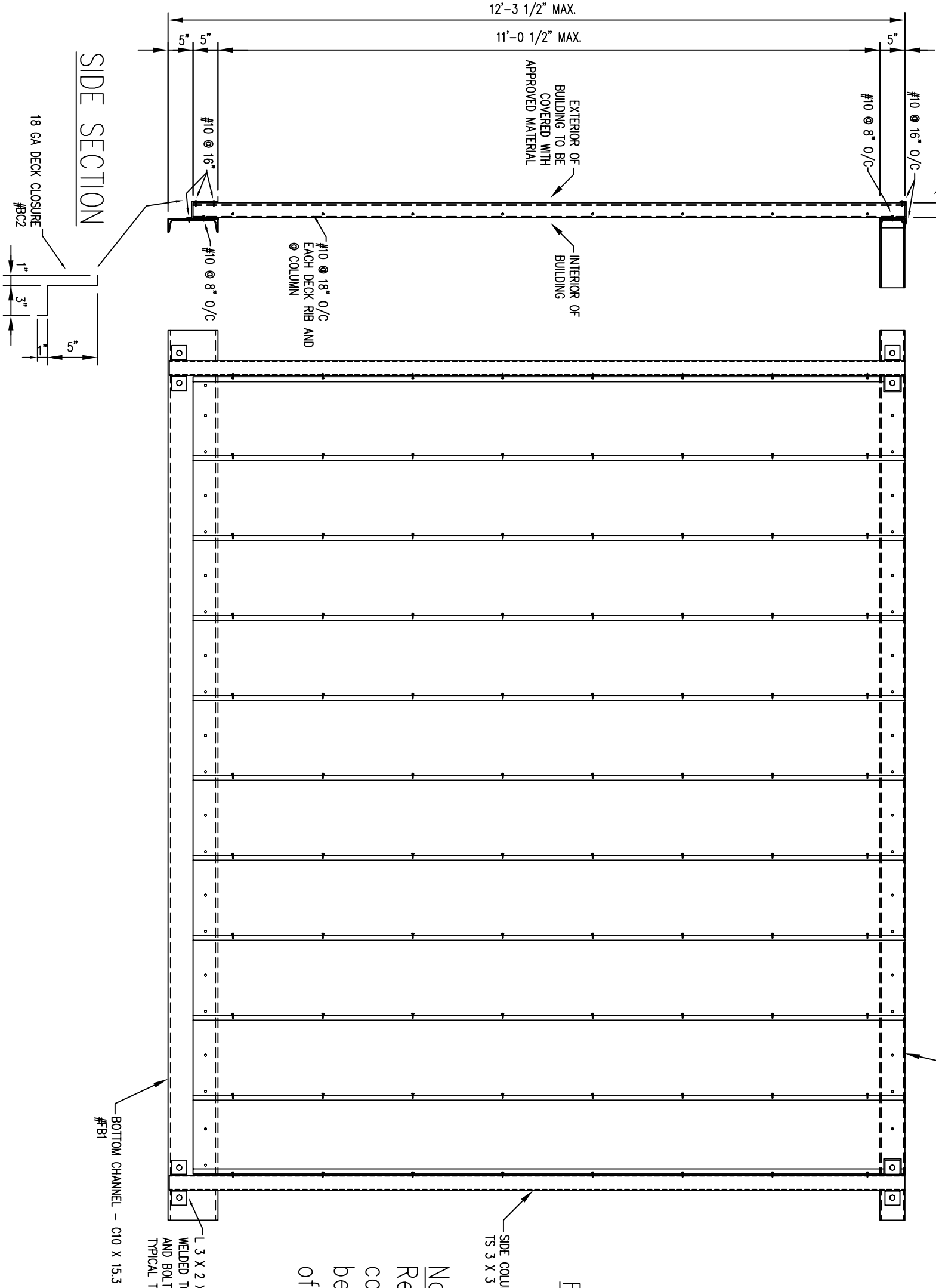
PANEL PROFILE

18 GA. – ASTM 1008 – $F_y = 50$ ksi

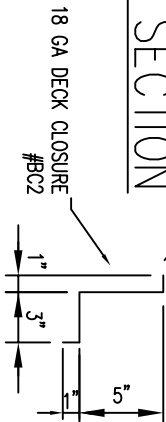
FINISH OF METAL VARIES WITH APPLICATION

SIDE COLUMN - #C1
TS 3 X 3 X 14 GA

Note: As reported in ATI Test Report 63811.01-109-18, this construction and installation has been tested for a design pressure of +30 / -45 psf.



SIDE SECTION



JOB NO:	FLORIDA
DATE:	8-04-06
DWG BY:	A.R./JAR

FREY-MOSS STRUCTURES
ARMORPANEL
WALL PANELS WITH RIBS OUT -- ASTM E330 TESTING