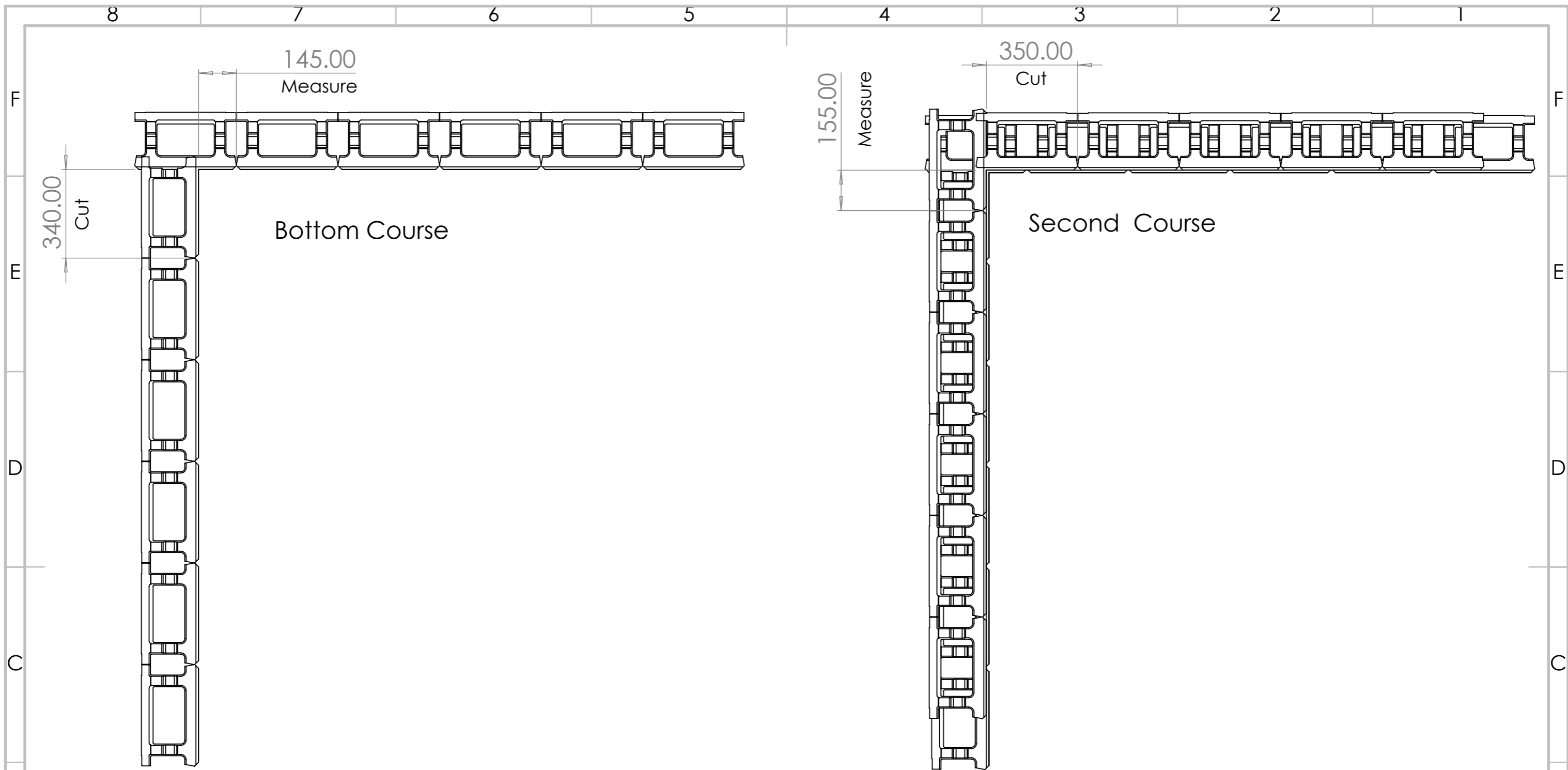


Wall Face 1

Wall Face 2

M=Measure
C=Cut

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS			FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
SURFACE FINISH:							IslandBlock & Paving			
TOLERANCES:									TITLE:	
LINEAR:							Freestone Rockface			
ANGULAR:							Internal			
							Corner Detail		A3	
DRAWN			NAME		SIGNATURE		DATE		DWG NO.	
CHK'D									SCALE:1:20	
APPV'D									SHEET 1 OF 2	
MFG										
Q.A										
					MATERIAL:					
					WEIGHT:					



Only ever cut the longer block's to avoid small pieces.
 All cuts are measured as, required length less 10mm per course above

Eg. For 6 courses total, bottom course has 5 courses above.
 Full block 390mm - (5x10mm) = 340mm Cut
 Half Block bond 195mm - (5x10mm) = 145mm Measure

Next course will have 4 courses above.
 Full block 390mm - (4x10mm) = 350mm Cut
 Half Block bond 195mm - (4x10mm) = 155mm Measure

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
SURFACE FINISH:						Island Block & Paving			
TOLERANCES:								TITLE:	
LINEAR:						Freestone Rockface			
ANGULAR:						Internal			
DRAWN		NAME		SIGNATURE		DATE			
CHK'D									
APPV'D									
MFG									
Q.A						MATERIAL:		DWG NO.	
								Corner Detail	
						WEIGHT:		SCALE:1:15	
								SHEET 2 OF 2	

A3