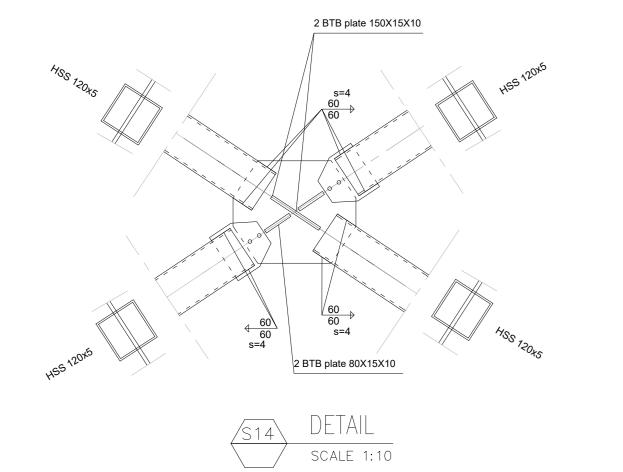
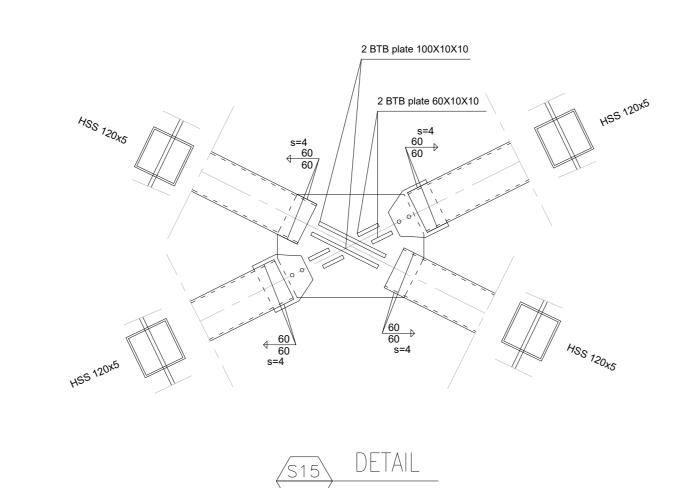
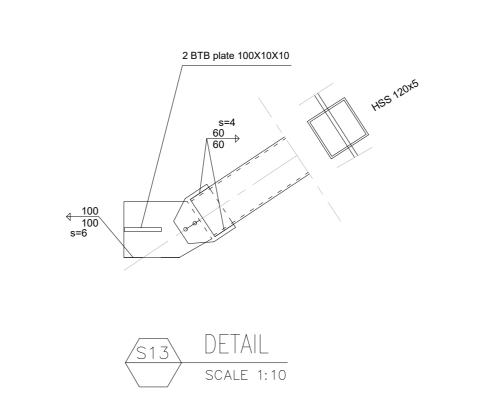


IV.			1,1		1,1	1,1	111				1		19.1	⊒ \
C4,3 SP	HSS 100X4	SP	C4,3	C4,3SP	HSS 100X4	C4,3	SP	C4,3	C4,3SP	SP	3 HSS 100X4	C4,3	SP C4,3	
	HSS	SP			HSS 12-		SP			SP	H55 12		SP	200
Y	HSS 100X4				HSS 100X4	5.1	1 1 1		1	0 1 1	HSS 100X4	1		000
	100/5	SP			120/25	1	SP			SP	130/5		SP	200
	HSS \				CA 2 MOST				G 4 9		HES T			
C4,2	C4,2 HSS 100X4	SP	C4,2	C4,2	C4,2 HSS 100X4	1.1	SP	C4,2	C4,2	SP	C4,2 HSS 100X4	C4,2	C4,2 SP	2500
<u> </u>	120%5	SF			12005	2 A				SF	6 1201/5] 	SF	=
	HSS 72				155 120X6						Hes to			250
	120/5	SP				5-11	SP		 	SP	12085		SP	
	HSS 100X4				HSS 100X4						HSS 100X4	1		
C4,1	C4, 1 K55 120		C4,1	C4, 1	C4,1	C4, 1		C4, 1	C4,1	 	C4,1	C4, 1	C4,1	400
	1188 120 ts				488 130ts						488 120 _{4s}			4000
	71,5	,		D f	15			h e	H 22	7	75	13.32	(\$4.0°)	
						#### *********************************			*			11		1
<u>/</u>				600	0 x 10							<u> </u>	5600	







NOTES:-

- 1- VERTICAL BRACING IN BOTH AXES A AND F ARE SIMILAR
- 2- ALL VERTICAL BRACING BOLTS ARE BEARING BOLTS M10/10.9

COLUMN	SECTION				
C1,1	500X15/240X20				
C1,2	500X15/140X10				
C1,3	500X15/165X20				
C4,1	440X15/200X20				

TABLE OF SECTIONS

