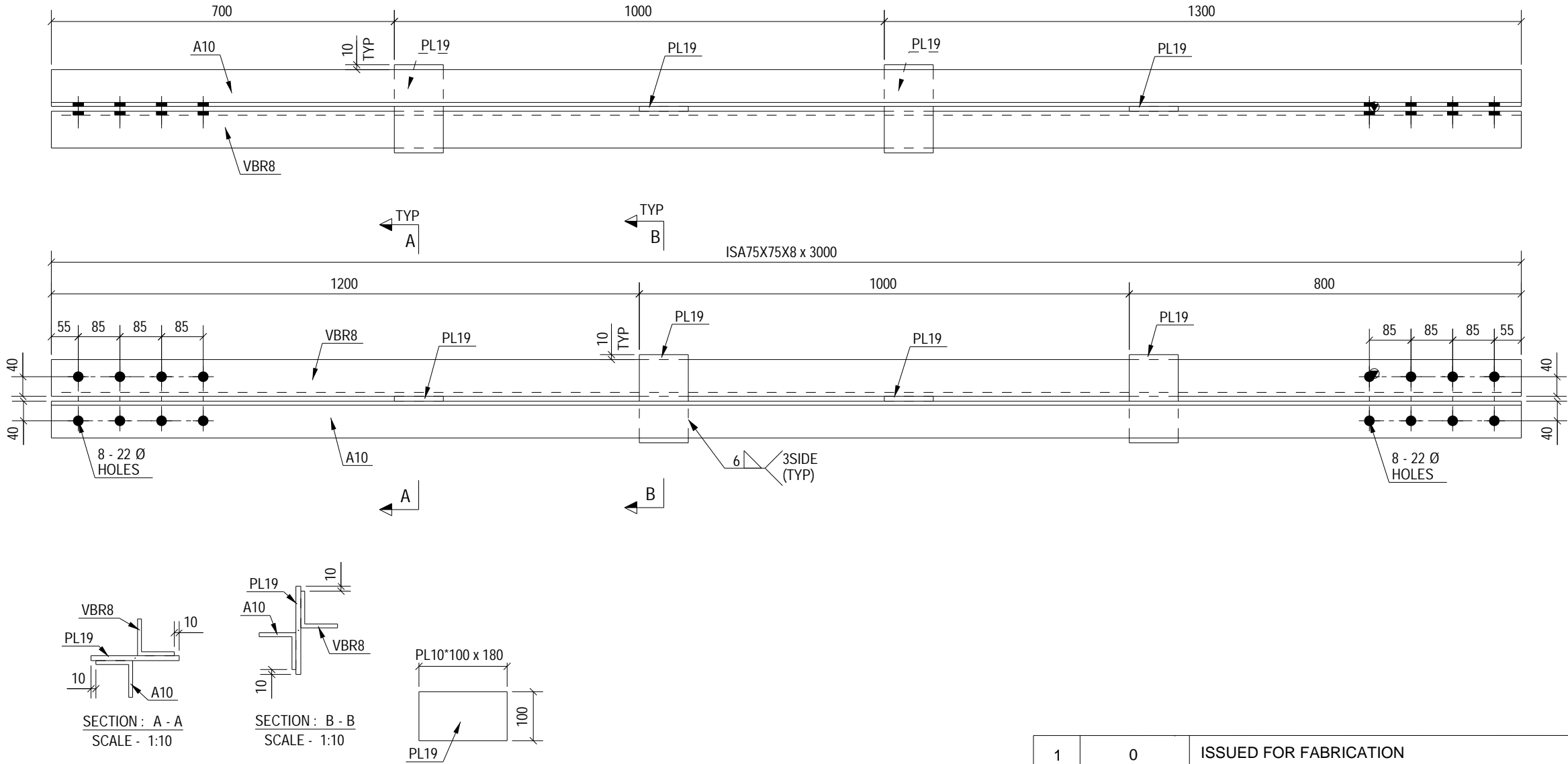





MARK NO.	GRID LOCATION	
VBR8	C/2-1	+11.190
VBR8	C/6-5	+11.190
VBR8	C/10-9	+11.190

BOLT LIST FOR ASSEMBLY MKD' VBR8				
Dia.	Grade	Length(mm)	No.	
M20	8.8XOX	45	48	

BILL OF MATERIALS								
ASSEMBLY MK'D : VBR8					ASSY QTY : 3			
Item Mark	Qty./ Assembly	Profile Size	Wt./Meter	Length (mm)	Wt./Item	Total Qty.	Total Wt. (Kg)	Material
VBR8	1	ISA75X75X8	8.90	3000	26.85	3	80.55	IS2062
A10	1	ISA75X75X8	8.90	3000	26.85	3	80.55	IS2062
PL19	4	PL10*100	78.50	180	1.41	12	16.96	IS2062
Total							178.05	



3 REQ'D AS DRAWN MARKED No. Nos. VBR8

1	0	ISSUED FOR FABRICATION	AC	RP	04.03.2025
No	REV MARK	REVISION DESCRIPTION	DRAWN BY	CHKD BY	REV. DATE
		CLIENT:- NAVIN FLUORINE ADVANCED SCIENCES LIMITED DAHEJ			
		FABRICATOR :- VRISHAL ENGINEERING PVT LTD DAHEJ	 DETAILING CONSULTANTS:- T ENGINEERING CONSULTANTS PVT LTD VADODARA		
PROJECT NAME		ROTARY KILN SHED_PIPERACK			
DRAWING TITLE		ASSEMBLY DRAWING OF VBR8	SHEET No:- 1 OF 1		
DESIGN CONSULTANT		TATA CONSULTING ENGINEERS LIMITED	JOB No:- -		
APPROVED BY		TATA CONSULTING ENGINEERS LIMITED	SCALE:- AS SHOWN	SHT SIZE:-	
DRAWING No		TCE-13282A-CV-2026-ST-30306-ASS-VBR8	REV. No:- 0	A3	