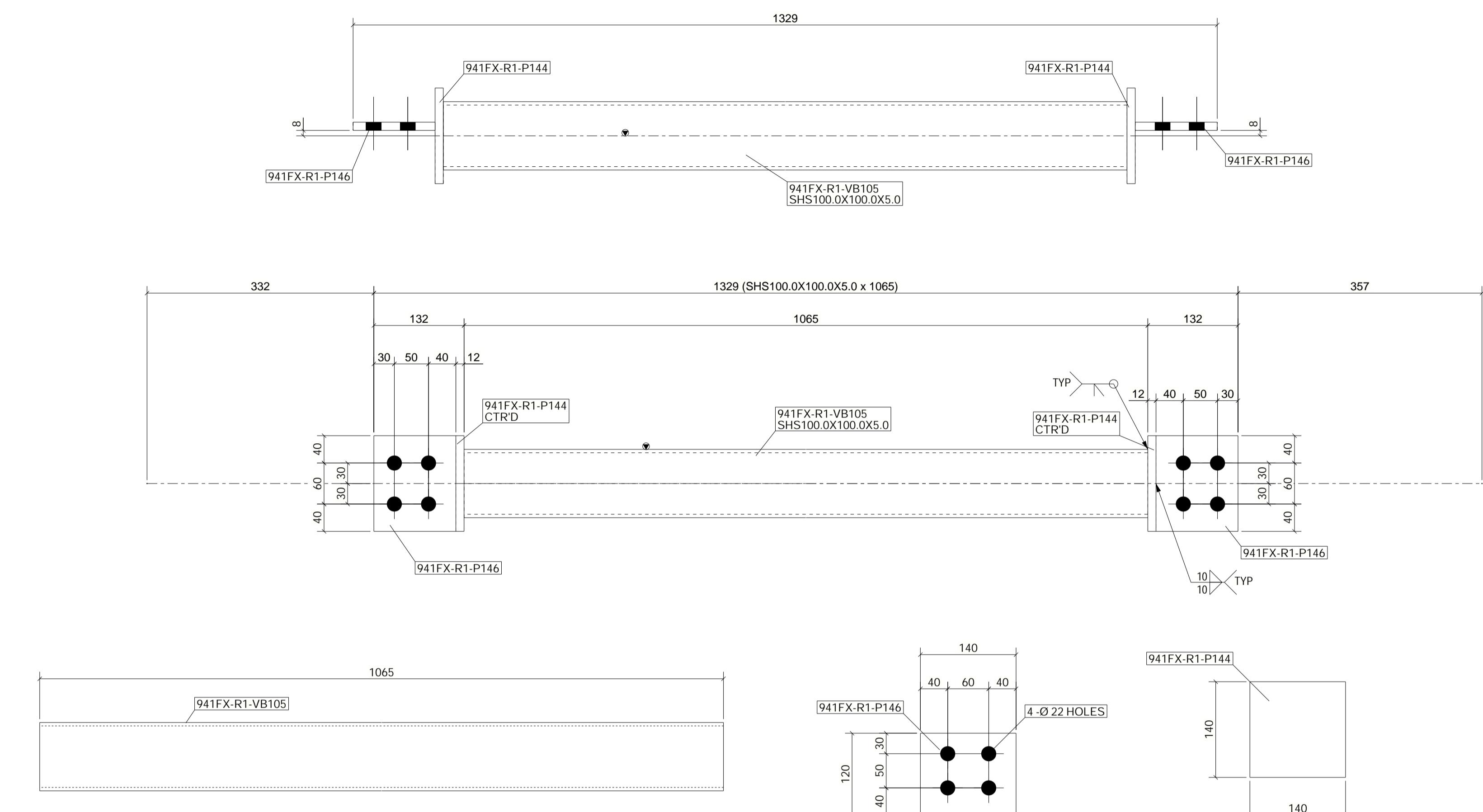


GRID LOCATION	
941FX-R1-VB105	A-B/1
941FX-R1-VB105	A-B/2
941FX-R1-VB105	A-B/3
941FX-R1-VB105	A-B/4
941FX-R1-VB105	A-B/5
941FX-R1-VB105	A-B/6

BILL OF MATERIALS ASSEMBLY MKD' 941FX-R1-VB105						ASSY QTY :	12	
MARK	DESCRIPTION	GRADE	LENGTH (mm)	QTY.(Nos)	SURFACE Area (M ²)	NET WT PER ITEM (Kg)	TOTAL WEIGHT (Kg)	REMARK
941FX-R1-P144	PL12*140	E350-A	140	2	0.05	1.85	3.69	
941FX-R1-P146	PL12*120	E350-A	140	2	0.04	1.58	3.17	
941FX-R1-VB105	SHS100.0X100.0X5.0	YSt310	1065	1	0.43	15.89	15.89	

ASSEMBLY MKD' : 941FX-R1-VB105 ASSY QTY : 12					
DLT LIST	GRADE	LENGTH (mm)	QTY / ASSY.	QTY/TOTAL	TYPE
M20	8.8XOX	65	8	96	Site



12 NO. VERTICAL BRACE REQUIRED AS DRAWN MAEKED 941FX-R1-VB1

LEGEND

- | <u>NOTES:</u> | TOC | - TOP OF CONCRETE |
|--|-------|----------------------|
| 1. ALL DIMENSIONS ARE IN MILLIMETERS. ALL CO-ORDINATES, ELEVATIONS
ARE IN METER UNO. | TOGR | - TOP OF GRATING |
| 2. DO NOT TAKE DIMENSION BY SCALING THE DRAWING. | TOS | - TOP OF STEEL |
| 3.  DENOTES SHOP MARK AND IT SHALL BE PROVIDED BY FABRICATOR
ON FLANGE OF MEMBERS/FACE OF PLATE OF EACH ASSEMBLY AS
SHOWN ON SHOP DETAIL DRAWING.SAME IS TO BE REFERRED
FOR ORIENTATION DURING THE ERECTION OF ASSEMBLY. | BOS | - BOTTOM OF STEEL |
| 4. FOR GENERAL NOTES, ABBREVIATIONS AND OTHER DETAILS
REF ID: DWG NO. & VHS (041EX SP1) N.ZB 2041.101 (EN) | BOBP | - BOTTOM OF BASE |
| | C/L | - CENTER LINE |
| | BS | - BOTH SIDE |
| | TYP | - TYPICAL |
| | FGL | - FINISH GRADE LEVEL |
| | CTR'D | - CENTERED |
| | ASSY | - ASSEMBLY |

							Item:					
							Vendor:		VHS Engineering Services			
							Title:	941FX-SR1				Scale: 1:5
IFF	01	22.03.2024	ISSUED FOR FABRICATION	M.KUMAR	D.JOSHI	VILAS.S	DETAIL OF VERTICAL BRACING MKD. 941FX-R1-VB105				Size: A1	
STATUS	ISSUE	DATE	DESCRIPTION	PREPARED	REVIEWED	APPROVED	Linde Document No.	&VHS-(941FX-SR1)-N-ZP 2042.VB105 (EN)			Issue: 01 Sheet: 2 OF 2	



Panipat Hydrogen Generation Unit

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