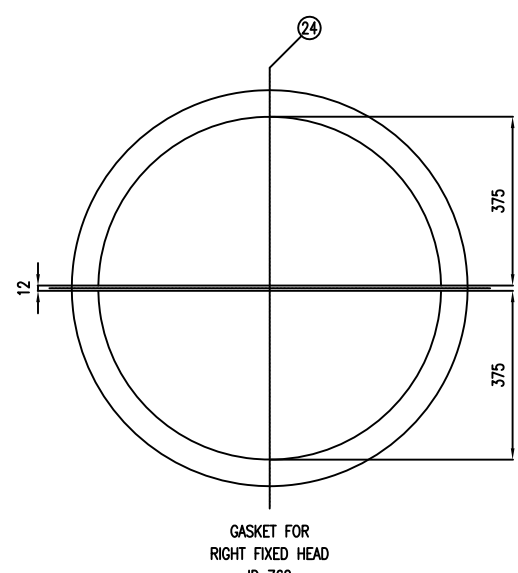


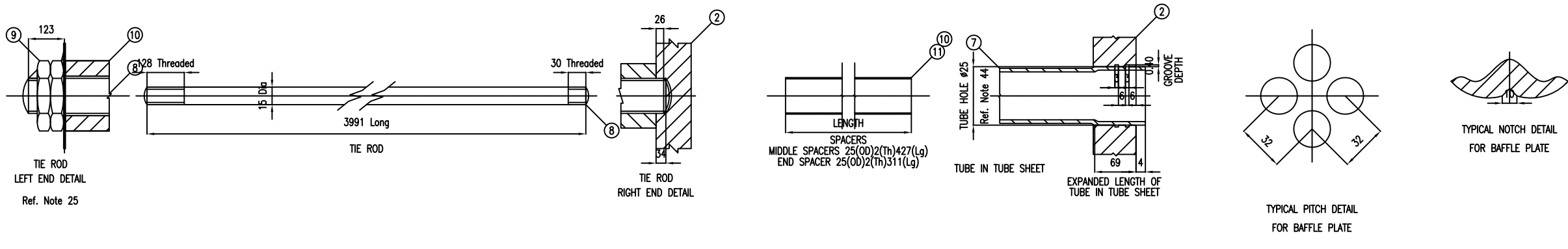
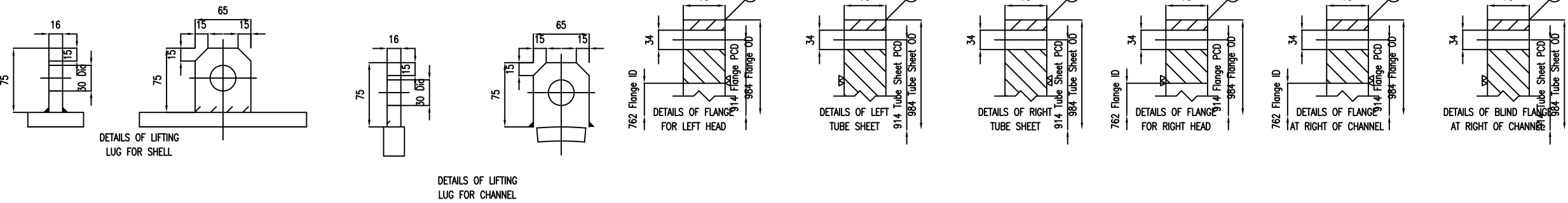
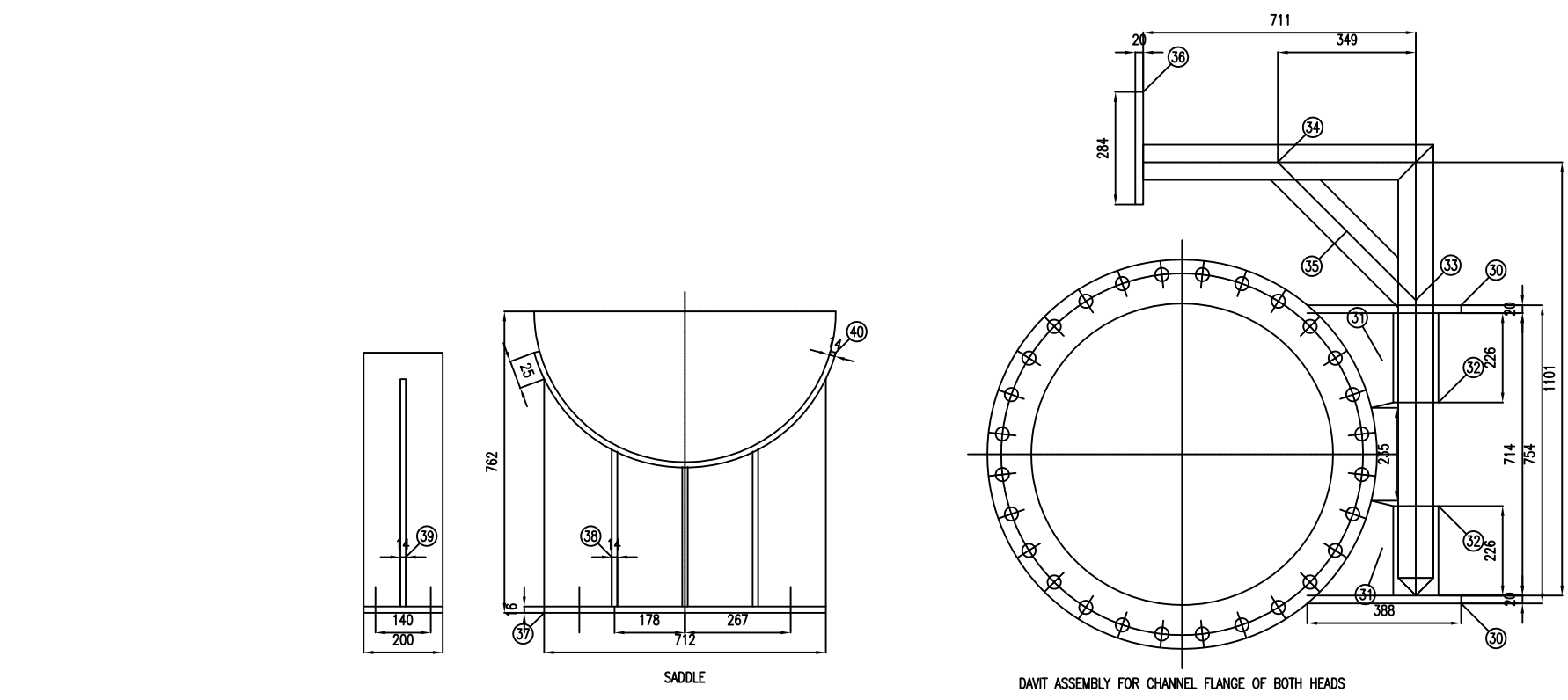
SIZE (594 mm X 841 mm)

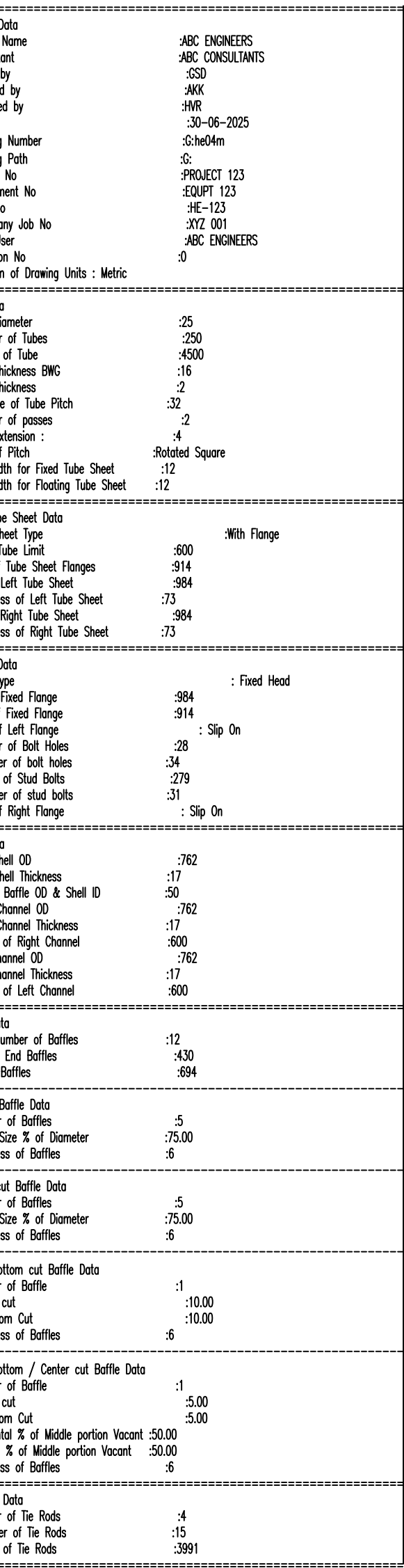
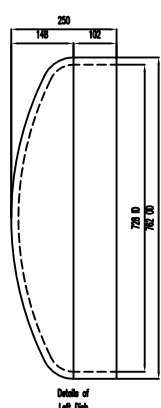
0	30-06-2025			GSD	AKK
REV	DATE			DRN	CHKD
REVISION LIST					
COMPANY NAME					
CITY					
Client: ABC ENGINEERS					
Consultants: ABC CONSULTANTS					
End User: ABC ENGINEERS					
Title :					
TUBE BUNDLE / BAFFLE DETAILS					
This drawing is the property of the client. All use without written consent is prohibited.					
TAC No.: HE-123		Company Job No.: XYZ 001		Client's PO No:	
DATE: 30-06-2025		PROJECT No.: PROJECT 123		EQUIP No.: EQUIP 123	
SHEET A		SHEET 1 OF 3		REV. No: 0	

END File: h24m.dwg



0	30-06-2025						GSD	APK	IWR
REV	DATE				DESCRIPTION		DRN	CHKD	APPD
REVISION LIST									
COMPANY NAME									
CITY									
DRN: GSD		Client: ABC ENGINEERS							
DATE: 30-06-2025		Consultants: ABC CONSULTANTS							
GATE: APK		End User: ABC ENGINEERS							
APPD: IWR		Title :							
DATE: 30-06-2025		<h1>PART DETAILS</h1>							
SCALE : 1:12.5									
SHEET: B									
THIS DRAWING IS THE PROPERTY OF C.A. WHEAT & CO. ANY UNAUTHORIZED REPRODUCTION OR FORTIFICATION IS PROHIBITED.						DWG. NO.: ba04m_ARD		SHEET 2 OF 3	
						PROJECT NO.: PROJECT 123		REV. No.: 0	
						CLIENT'S PO. INC:		EXPT. NO.: EQUIP 123	
TAG NO: HE-123		Company JOB NO.: XYZ 001							



[illegible]

No	Description	Qty	Material	Size	WT Kgs
0	30-06-2025			GSD	AKK HVR

REV	DATE	DESCRIPTION	DRN	CHKD	APPD
REVISION LIST					
		COMPANY NAME			
		CITY			

DRIN	GSD	Clients: ABC ENGINEERS
DATE	30-06-2025	Consultants: ABC CONSULTANTS
CHKD	AKK	End User: ABC ENGINEERS
DATE	30-06-2025	

APPD	HWR	Title : GENERAL ARRANGEMENT
DATE	30-06-2025	
SCALE	1:20.0	
SHEET	C	
THIS DRAWING IS THE		

WVR	QTY	NOZZLE			FLANGE			RF PHD	NOZZLE	WELD DET	SCALE 1:20.0
		SERVICE	SIZE	SCH	TYPE	CLASS	FACE	OD	THICK		
N1	1	SHELL INLET	150	80	ASME B16.5	300	WNRF	250	17	N2	17
N2	1	SHELL OUTLET	150	80	ASME B16.5	300	WNRF	250	17	N2	17
N3	1	CHANNEL INLET	150	80	ASME B16.5	300	WNRF	250	17	N2	17
N4	1	CHANNEL OUTLET	150	80	ASME B16.5	300	WNRF	250	17	N2	17
N5	1	SHELL VENT + BF	40	160	ASME B16.5	300	WNRF	140	17	N2	17
N6	1	SHELL DRAIN + BF	40	160	ASME B16.5	300	WNRF	307	17	N2	17

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Draw No.: HE-123

DWG. No.: h04m_c00	SHEET 3 OF 3	REV. No. 0
PROJECT No.: PROJECT 123	EQPT No.: EQPT 123	
Company JOB No.: XYZ 001		
CLIENT'S PO No:		