



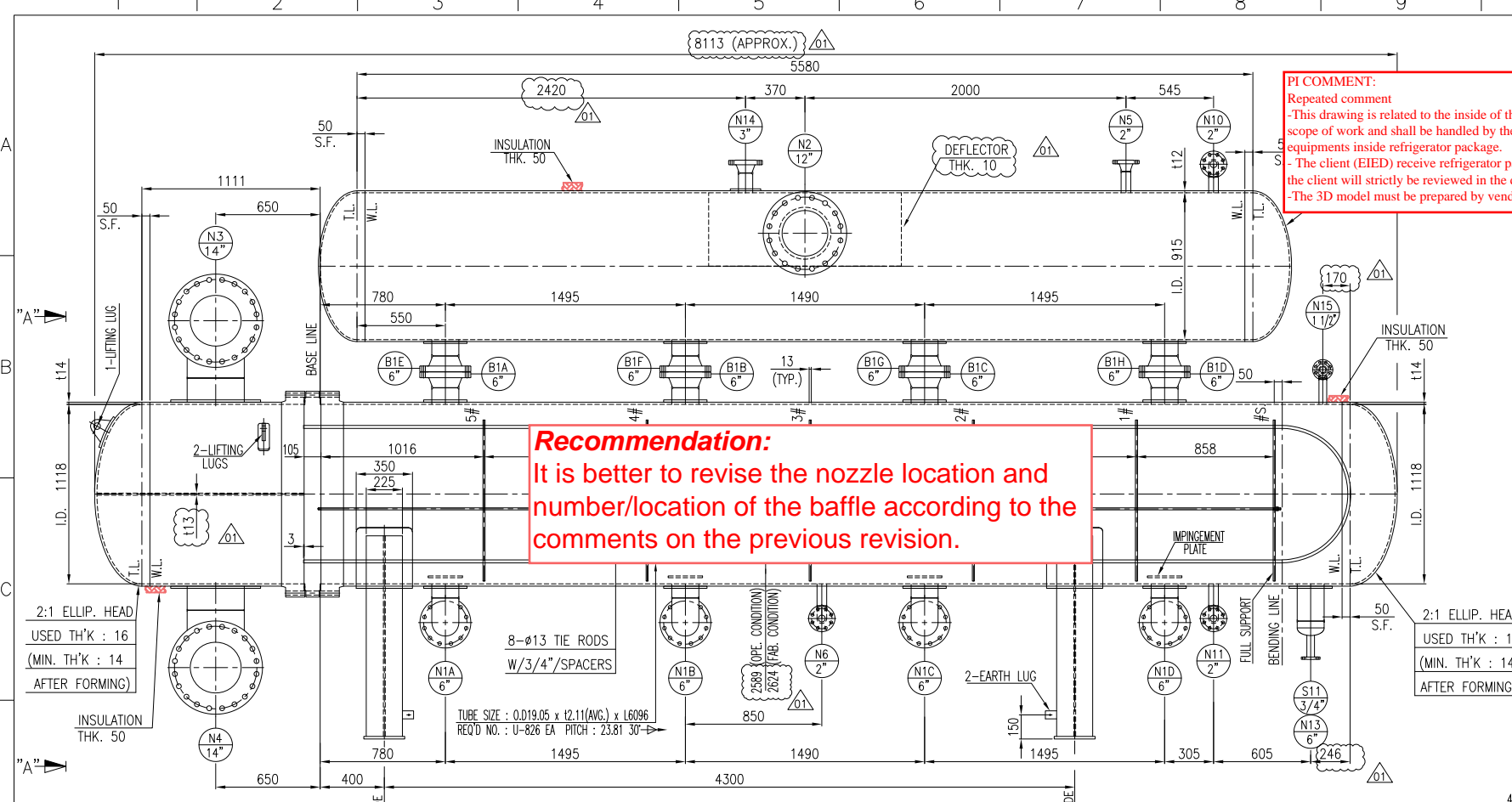
 Gachsaran Polymer Industries Company PIDMCO	Gachsaran Polymer Industries Company HDPE Plant Evaporator (Chiller) Drawing		
			
PO No.: GPIC-PT-MA-PO-000-3029	Document Number: VD-GPIC-MA-3029-3029-0089	Rev. 01	Page 1 of 10

Evaporator (Chiller) Drawing

Code1	<input type="checkbox"/> No Comment/ Approved (Applicable Only for "FOR REVIEW" and "For Approval" Documents) No comment and the document are released for Manufacturing.
Code2	<input type="checkbox"/> No Comment/ Approved with Note(s) Vendor/Sub-Contractor shall correct, revise and resubmit the document. The document is released for Manufacturing if changes incorporated.
Code3	<input checked="" type="checkbox"/> Commented Vendor/Sub-Contractor shall correct, revise and resubmit the document by the date specified. The document shall be revised under the Status of "R: Revised Issue". All corrected documents shall be resubmitted before starting the Manufacturing Process.
Code 4	<input type="checkbox"/> Not Accepted (Rejected) Vendor/Sub-Contractor shall re-work / re-design / re-specify the contents of the document according to the comments / reasons for rejection. All corrected documents shall be resubmitted before starting the manufacturing. Vendor/Sub-Contractor shall not proceed with subsequent works of Material Supply or Manufacturing until receiving Code1/Code2 or No Code from PURCHASER. Vendor/Sub-Contractor shall resubmit the document with the same revision within 6 working days after receiving comments.
No code	<input type="checkbox"/> No Code (Applicable Only for "For Information" Documents and "As Built DWGs") Document has been submitted for PURCHASER's Information (FI). Consistency, completeness and correctness of document content is in Vendor/Sub-Contractor's responsibility.
Above checking results by EIED shall in no way relieve Vendor of any liability, obligation and responsibility out of the purchase order and the mutual agreement in writing.	
 Energy Industries Engineering & Design co.	Date: Oct.19 , 2025 Dept.: MA Signature: F.Hamooni

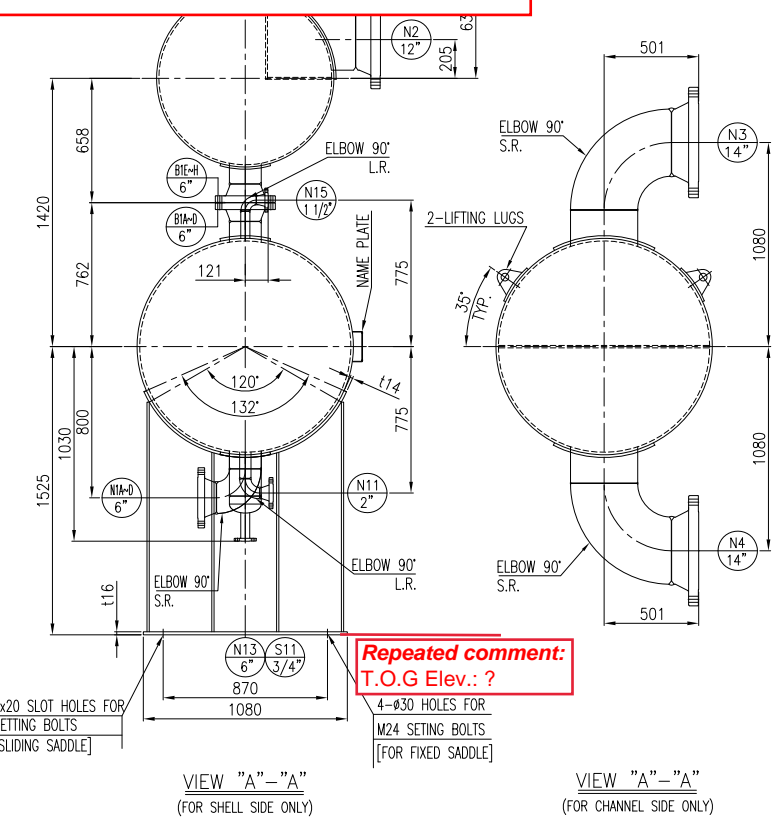
Conclusion of GAD-Reply sheet is attached.

05					
04					
03					
02					
01	7-Oct-25	IFR	N.B	F.T	A.M
00	30-Aug-25	IFR	N.B	F.T	A.M
Rev.	DATE	PURPOSE OF ISSUE	PREPARED	CHECKED	APPROVED

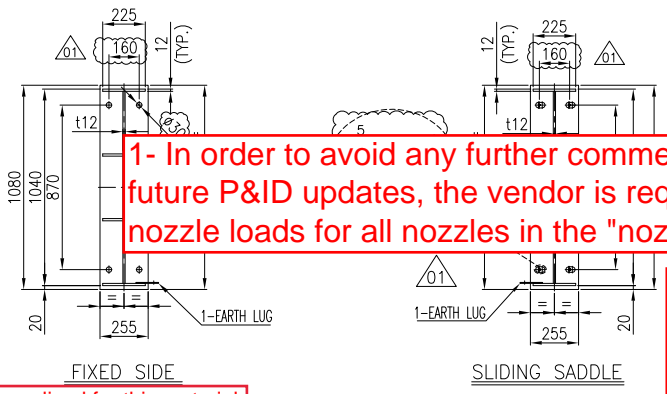


PI COMMENT:
 Repeated comment
 -This drawing is related to the inside of the package and the design of the equipment inside the package is outside client (EIED) scope of work and shall be handled by the vendor; therefore, the client (EIED) does not have any comment on detail drawing of equipments inside refrigerator package.
 - The client (EIED) receive refrigerator package on skid; therefore, the size and rating and location of the lines at the Ti-in with the client will strictly be reviewed in the document of general arrangement drawing for refrigerator package.
 -The 3D model must be prepared by vendor.

Recommendation:
 It is better to revise the nozzle location and number/location of the baffle according to the comments on the previous revision.



Repeated comment:
 T.O.G Elev.: ?



1- In order to avoid any further comments/change in accordance with future P&ID updates, the vendor is requested to specify the allowable nozzle loads for all nozzles in the "nozzle table".

EIED Comments:
 according to Insulation specification (GPIC-DD-PI-SPC-000-0009-04) insulation thickness shall be 40mm.

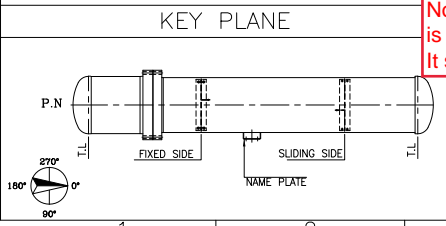
NOZZLE	SIZE	RATING	FORCE (KN)			MOMENT (KN-m)		
			FX	FZ	FY	MX	MZ	MY
N3/N4	14"	300#	18.96	18.96	18.96	18	18	18
N2	12"	300#	15.72	15.72	15.72	13.44	13.44	13.44
N1A~D B1A~D	6"	300#	6.84	6.84	6.84	3.48	3.48	3.48

Repeated Comment:
 According to the conclusion of reply sheet, all discrepancy between Mechanical Calc. and GAD (Name, Size, thk,...) shall be removed.

SEISMIC (NOTE 13)		WIND	
SHEAR (kgf)	MOMENT (kgf-m)	SHEAR (kgf)	MOMENT (kgf-m)
4099	6251	964	1470

Normalized for this material is applicable?! It seems that is not true.

- B.L. = BASE LINE	- C.L. = CENTER LINE	- C.O.G. = CENTER OF GRAVITY	- EL. = ELEVATION
- M.A.W.P. = MAXIMUM ALLOWABLE WORKING PRESSURE	- M.D.M.T. = MINIMUM DESIGN METAL TEMP.	- P.W.H.T. = POST WELD HEAT TREATMENT	- R.F. = RAISED FACE
- S.R. = STRESS RELIEVE	- S.F. = STRAIGHT FLANGE	- T.L. = TANGENT LINE	- T.O.S. = TOP OF STRUCTURE
- W.L. = WELD LINE	- W.N. = WELDING NECK	- L.W.N. = LONG WELDING NECK	



Normalized for this material is applicable?! It seems that is not true.

MATERIALS		GENERAL	
BARREL	SA-516 70N	SLIDING BAR/ROD	SA-516 70N/SA-36
FLANGES	SA350-LF2 CL.1N	SEALING STRIP	-
NOZZLE FROM PIPE	SA333-6	DUMMY TUBE/SEAL ROD	-
NOZZLE FROM PLATE	-	BLINDED NOZZLE BOLT/NUT	SA320 L7/SA194-4
NOZZLE FLANGES/FORGED NOZZLE	SA350-LF2 CL.1N	BLINDED NOZZLE GASKET (NOTE 9)	-
COUPLINGS & PLUGS	-	TEST RING	-
NOZZLE REINF. PAD	SA-516 70N	GASKETS	
EXCHANGERS SUPPORTS	SA-516 70N	SHELL/COVER	-
SUPPORT WEAR PLATE	SA-516 70N	SHELL/TUBESHEET	(NOTE 10)
STIFFENING RINGS	-	CHANNEL/TUBESHEET	(NOTE 10)
EXPANSION JOINT	-	CHANNEL/COVER	-
LINING	-	FLOATING HEAD	-
SHELL COVER		FLOATING HEAD	
BARREL	-	COVER	-
COVER	SA-516 70N	FLANGE	-
FLANGES	-	SPLIT RING	-
CHANNEL		BOILTS & NUTS	
BARREL	SA-516 70N	SHELL/COVER	-
NOZZLE FROM PIPE	SA-516 70N	SHELL/CHANNEL	-
NOZZLE FLANGES/FORGED NOZZLE	SA350-LF2 CL.1N	CHANNEL	A350 LF2
COUPLINGS & PLUGS	-	FLOATING HEAD	-
NOZZLE REINF. PAD	SA-516 70N	SETTING BOLTS/NUTS	SA193 B7 / SA194 2H
PARTITION PLATES	SA-516 70N	TIE RODS & SPACERS	SA-36/SA334-6

Repeated Comment:
 MDMT Required/Computed

Repeated Comment:
 PFHT only for heads

DESIGN DATA		NOZZLES TABLE	
ASME SEC. VIII DIV.1 (2021 ED.)	TYPE	ITEM	SERVICE
ASME 10TH ED. (CLASS 'R') CODE STAMP	NO	N1A~D	PROPYLENE INLET
LOCAL REGULATION	NO	B1A~D	PROPYLENE INTERMEDIATE
FLUID	PROPYLENE	B1E~H	PROPYLENE INTERMEDIATE
DESIGN (INT./EXT.)	25/F.V.	N2	PROPYLENE OUTLET
TEMP. (°C)	125	N3	PROCESS INLET
STEAM OUT CONDITION	-	N4	PROCESS OUTLET
OPER. PRESS. (barg)	1.617	N5	PROPYLENE VENT
TEMP. (°C)	-24.43/-24.05	N6	PROPYLENE DRAIN
CORROSION ALLOWANCE (mm)	3	N10	LEVEL TRANSMITTER
JOINT EFF. RADIOGR.	NO	N11	LEVEL TRANSMITTER
HYDRO. TEST TYPE	UG-99b (boothole 35) / UG-99b (boothole 35)	N13	OIL RECOVERY BOOT
PNEUM. TEST PRESS. (barg)	-	N14	RELIEF VALVE
M.D.M.T. (°C)	-45	N15	SPARE PURGE
W.N. (HOT & CORRODED) (barg)	25	S-11	OIL RECOVERY BOOT
W.N. (COLD) (barg)	25		
P.W.H.T.	NO		
IMPACT TEST	NO		
S.R. OF HEAD AFTER COLD FORMING	YES		

Repeated Comment:
 ap, z/h shall be added.

Repeated Comment:
 Pulling load shall be added (1.5*Bundle weight)

- NOTE
- UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS.
 - UNLESS OTHERWISE NOTED OUTSIDE PROJECTION OF NOZZLES ARE MEASURED FROM C.L. OF EXCHANGER TO THE EXTREME FACE OF NOZZLE.
 - ALL WELDS CONTINUOUS EXCEPT NOTED.
 - BOLT HOLES FOR FLANGES SHALL BE STRADDLED TO EQUIPMENT MAIN AXIS.
 - ALL R.F. FLANGES SHALL HAVE SMOOTH FINISH FACING WITH RA= 3.2µm TO RA= 6.3µm
 - BASE LINE (B.L.) INDICATES THE GASKET CONTACT SURFACE OF TUBE SHEET.
 - REINFORCING PADS FOR NOZZLES SHALL BE TAPPED WITH AT LEAST ONE (1) TELL TALE HOLE NPT 1/4" WITH VENT PIPE.

- DIMENSIONS REFER TO BAFFLES ARE MEASURED FROM C.L. OF EACH PLATE.
- GASKET MATERIAL FOR ASME B16.20: SPIRAL WOUND (14.5)
 -FILLER: GRAPHITE
 -INNER RING: 304 S.S.
 -HOOP: 304 S.S.
 -OUTER RING: 304 S.S.
- GASKET MATERIAL: SPIRAL WOUND (14.5)
 -FILLER: GRAPHITE
 -INNER RING: 304 S.S.
 -HOOP: 304 S.S.
 -OUTER RING: 304 S.S.
- SPARE PART

	CONSTRUCTION & COMMISSIONING
GASKETS	100%
STUD BOLTS & NUTS	5% (MIN. 2SETS)

- ALL EXPOSED SURFACE SHALL BE PAINTED AS FOLLOWS: EXPOSED SURFACE FOR EXTERNAL PARTS: VD-GPIC-MA-3029-3029-0063 EXPOSED SURFACE OF INTERNAL: NOT PARTS REQUIRED
- 1/1.4 FACTOR FOR LOAD COMBINATION HAS BEEN APPLIED
- TUBES SHALL BE SEAMLESS
- GASKET CONTACT SURFACE OF TUBE SHEET & GIRTH FLANGE: RA=3.2 to 6.3 µm (125 to 250 µin. AARH)

REFERENCE DOCUMENTS	DOC. NO.
FOUNDATION LOADING DATA	VD-GPIC-MA-3029-3029-0071
GENERAL ARRANGEMENT DRAWING	VD-GPIC-MA-3029-3029-0062

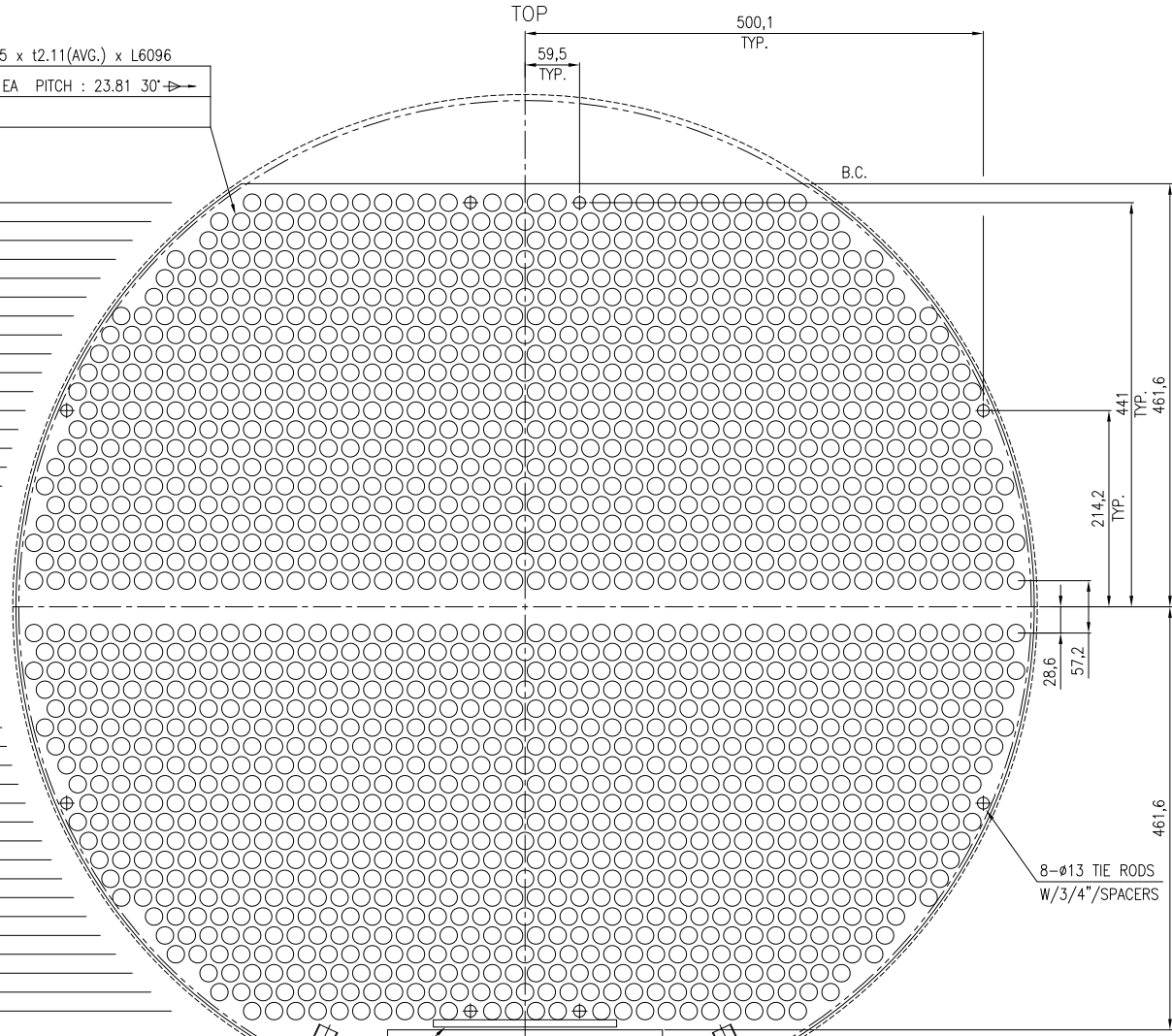
NO.	DATE	BY	CHKD.	APP'D.	REVISION
01	07.Oct.25	IFR	D.S.H	F.T	A.M
00	26.Aug.25	IFR	D.S.H	F.T	A.M

Gachsaran Polymer Industries Company
HDPE Plant

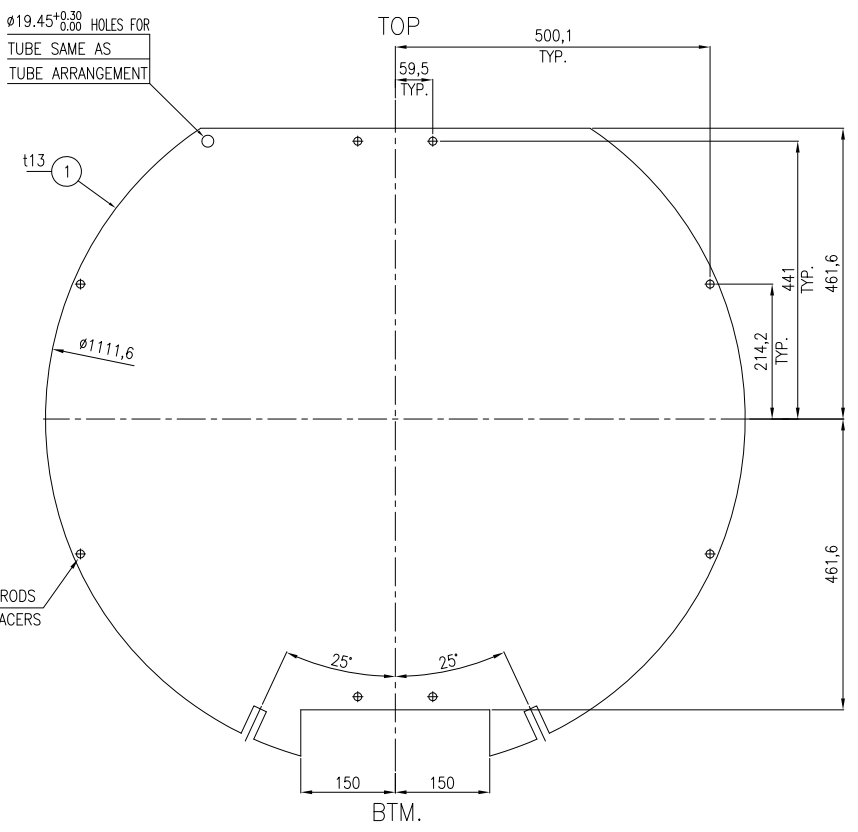
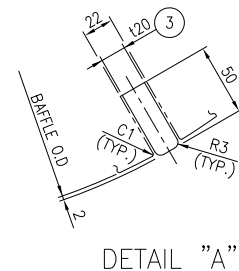
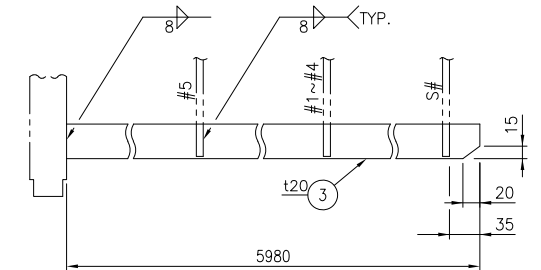
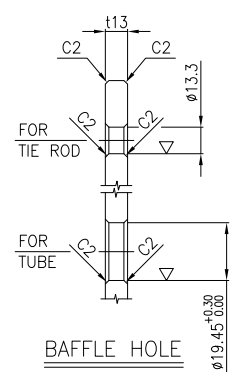
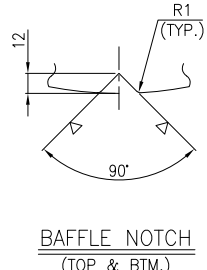
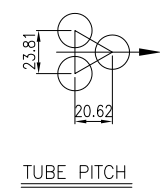
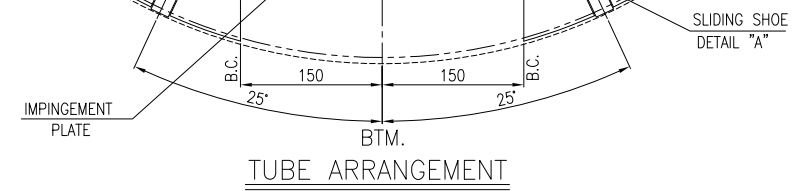
PO No.: GPIC-PT-MA-PO-000-3029
 DRAWING TITLE: EVAPORATOR (CHILLER) DRAWING (E-6101) (GENERAL ARRANGEMENT)
 DRAWING NO.: VD-GPIC-MA-3029-3029-0089
 REV. SHEET NO. SIZE: 01 3 of 10 A3

TUBE SIZE : 0.D19.05 x t2.11(AVG.) x L6096
 REQ'D NO. : U-826 EA PITCH : 23.81 30°
 (O.T.L : 1104.9)

24
29
30
33
34
35
38
39
40
41
42
42
43
44
45
46
46
45
46
45
44
45
44
42
43
42
41
41
40
39
38
35
34
33
30
29
24



TOTAL : 1652 EA



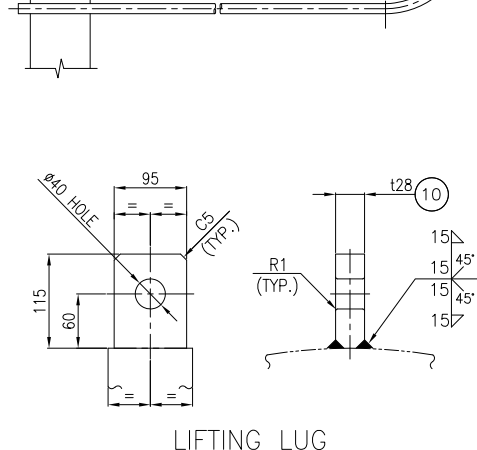
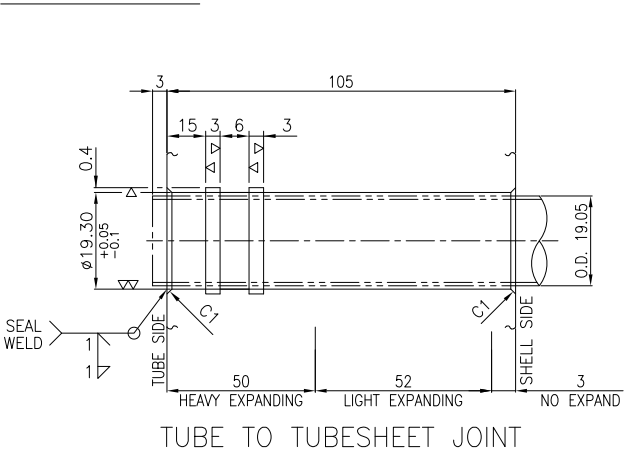
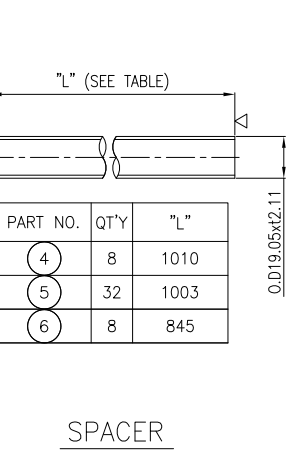
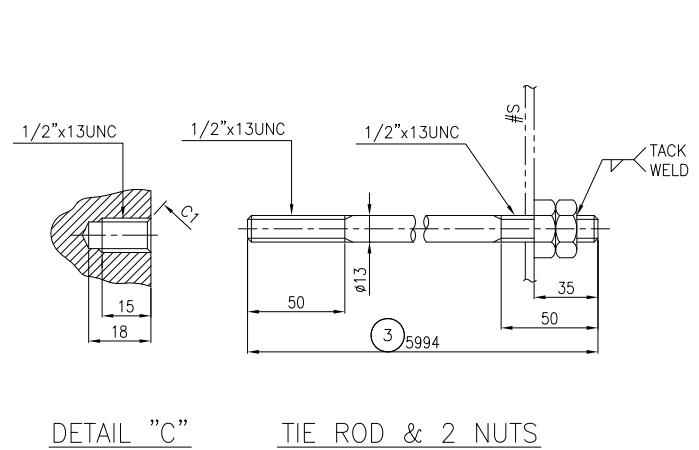
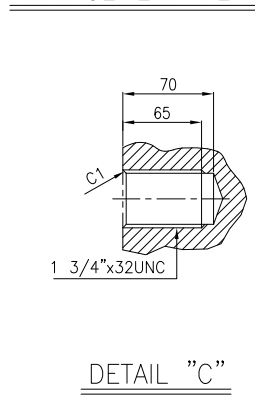
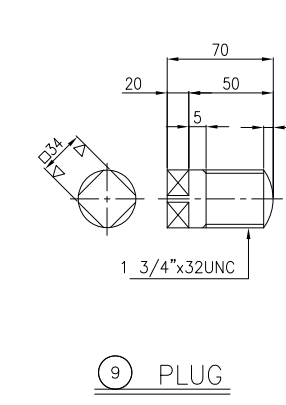
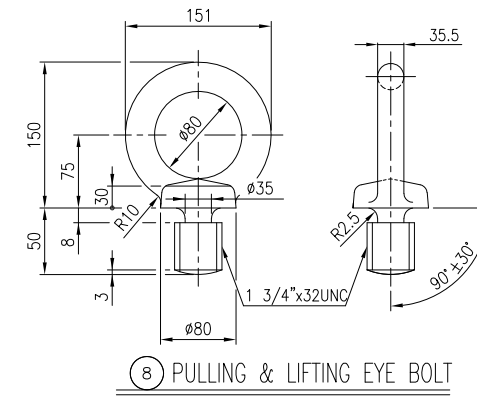
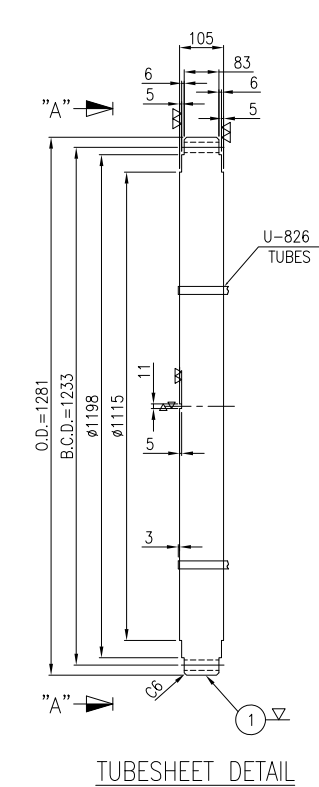
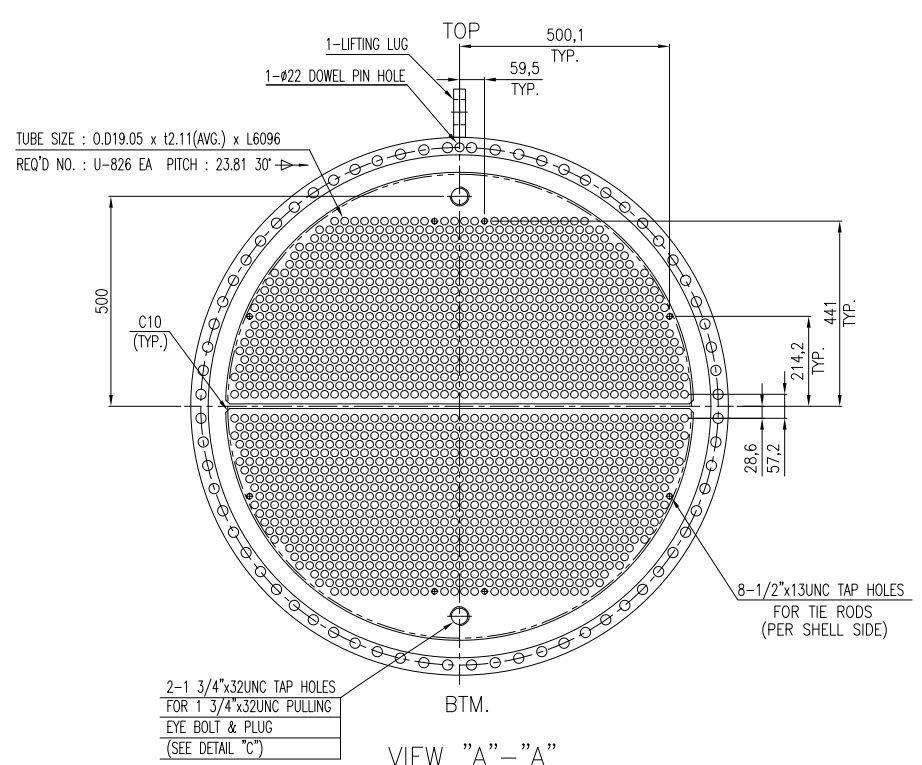
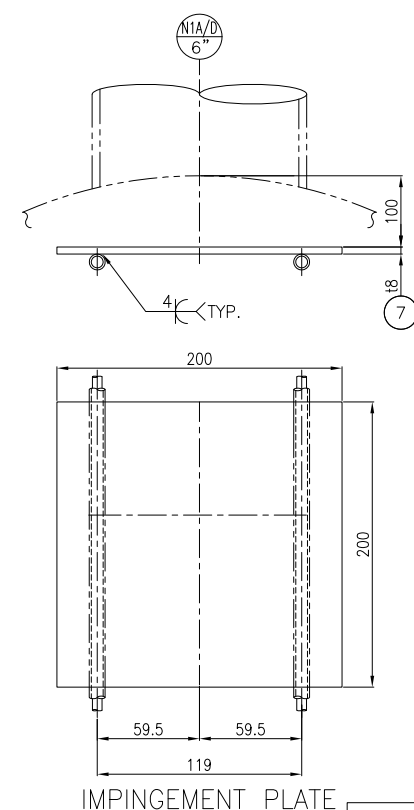
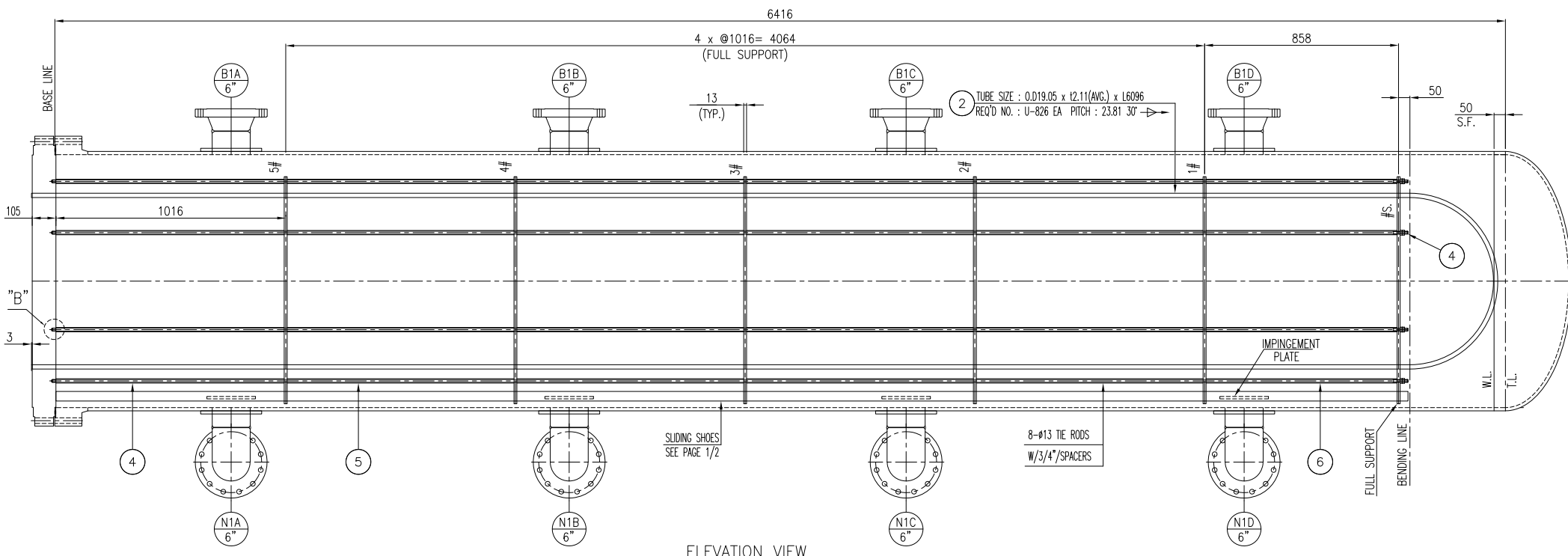
NOTE
 1. UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS.

* FOR ONE SET					
2	SLIDING SHOE	SA-516 70N	2	120 x 50 x 5980	
1	FULL SUPPORT BAFFLE	SA 516-70N	6	t13 x Ø1111.6	
PART NO.	PART NAME	MATERIAL	QUANTITY	SPECIFICATION	REMARK

BILL OF MATERIAL					
Code	<input type="checkbox"/> No Comment/ Approval (Applicable Only for "FOR REVIEW" and "For Approval" Encouraged for comment and the document be released for Manufacturing)				
Code	<input type="checkbox"/> No Comment/ Approval with Note(s) Vendor/Sub-Contractor shall correct, revise and resubmit the document, the document is released for Manufacturing if changes incorporated.				
Code	<input type="checkbox"/> Comment(s) Vendor/Sub-Contractor shall correct, revise and resubmit the document by the date specified. The document shall be released under the Status of "To Be Released" if correct documents shall be resubmitted before starting the Manufacturing Process.				
Code	<input type="checkbox"/> Not Accepted (Rejection) Vendor/Sub-Contractor shall re-work/re-design/re-manufacture the document as per the comments. The document shall be released for Manufacturing after the Manufacturing Process has been completed. Vendor/Sub-Contractor shall ensure the quality of manufacturing and resubmit the document to the Client for approval. Vendor/Sub- Contractor shall resubmit the document with the same status after a writing and after meeting requirements.				
Code	<input type="checkbox"/> No Code (Only for "For Information" documents and "For Batch Check" (By Customer use, modification and correction of document content is the Vendor/Sub-Contractor's responsibility). No action is required to EED until it is no longer needed. Vendor of any liability, obligation and responsibility not of the purchase order and the related agreement in writing.				
CV	PI	EL	IN	ME	QA
ST	BY	PR	SA	REV	%

REV.	DATE	Purpose of Issue	Prepared	Checked	Approved
0	07.Oct.25	IFR	DSH	F.T	A.
00	26.Aug.25	IFR	DSH	F.T	AM

PO No.:	GPIC-PT-MA-PO-000-3029	SCALE:	1:1
DRAWING TITLE:			
EVAPORATOR (CHILLER) DRAWING (E-6101) (BUNDLE DETAIL 1/2)			
DRAWING NO.	VD-GPIC-MA-3029-3029-0089	REV.	0
SHEET NO.	5 of 10	SIZE	A3



U-TUBE

NO.	"R"	"L"	Q'TY
1	28.575	12281.8	46
2	49.2	12346.6	45
3	69.8	12411.3	46
4	90.4	12476.1	45
5	111.1	12540.9	44
6	131.7	12605.7	45
7	152.3	12670.5	44
8	172.9	12735.3	43
9	193.6	12800.1	42
10	214.2	12864.9	41
11	234.8	12929.6	42
12	255.4	12994.4	41
13	276.0	13059.2	40
14	296.7	13124.0	39
15	317.3	13188.8	38
16	337.9	13253.6	35
17	358.5	13318.4	34
18	379.2	13383.1	33
19	399.8	13447.9	30
20	420.4	13512.7	29
21	441.0	13577.5	24

U-TUBE DIMENSION

NOTE
1. UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS.

BILL OF MATERIAL

PART NO.	PART NAME	MATERIAL	QUANTITY	SPECIFICATION	REMARK
10	LIFTING LUG	SA283-C	1	SEE DIMG.	
9	PLUG	304 S.S	2	1 3/4"x32UNC	
8	EYE BOLT	SA-36	2	1 3/4"x32UNC	H.D.G.
7	IMPINGEMENT PLATE	SA516-70	1	18 x 200 x 200	
6	SPACER	SA334-6	8	0.019.05 x 12.11 x L845	
5	SPACER	SA334-6	32	0.019.05 x 12.11 x L1003	
4	SPACER	SA334-6	8	0.019.05 x 12.11 x L1010	
3	TIE ROD & 2NUTS	SA36/SA194-2H	8	1/2"x13UNC (R.B13) x L5994	
2	TUBE	SA334-6	U-826	0.019.05 x 12.11(AVG.) x S.T.L.6096	
1	TUBESHEET	SA350-LF2 CL1N	1	1105x #1281	

U-TUBE DIMENSION

NO.	"R"	"L"	Q'TY
1	28.575	12281.8	46
2	49.2	12346.6	45
3	69.8	12411.3	46
4	90.4	12476.1	45
5	111.1	12540.9	44
6	131.7	12605.7	45
7	152.3	12670.5	44
8	172.9	12735.3	43
9	193.6	12800.1	42
10	214.2	12864.9	41
11	234.8	12929.6	42
12	255.4	12994.4	41
13	276.0	13059.2	40
14	296.7	13124.0	39
15	317.3	13188.8	38
16	337.9	13253.6	35
17	358.5	13318.4	34
18	379.2	13383.1	33
19	399.8	13447.9	30
20	420.4	13512.7	29
21	441.0	13577.5	24

REVISIONS

REV.	DATE	Purpose of Issue	Prepared	Checked	Approved
0	07-Oct-25	IFR	D.SH	F.T	A.
00	26-Aug-25	IFR	D.SH	F.T	A.M

Signature

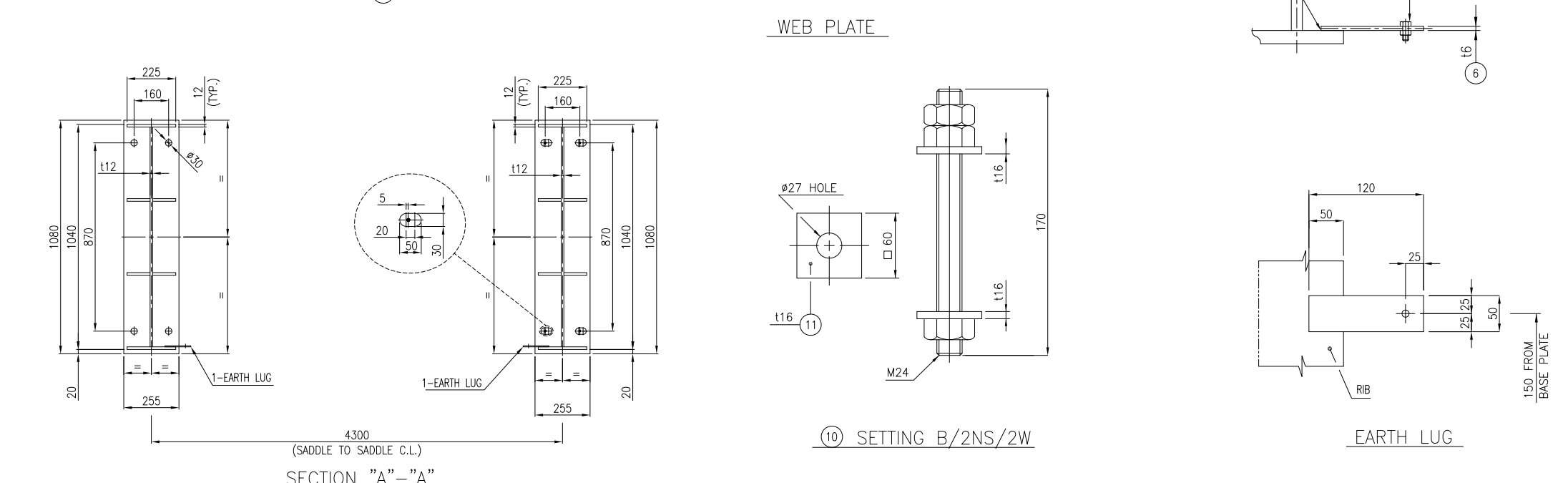
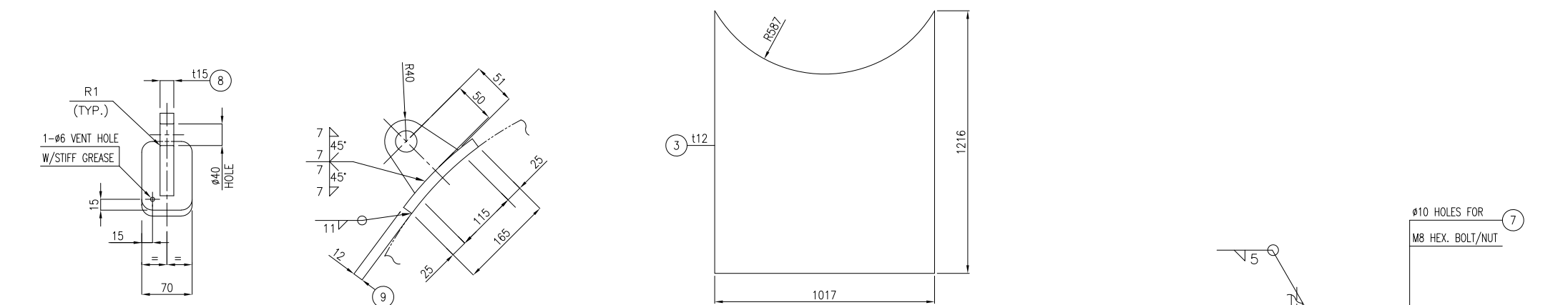
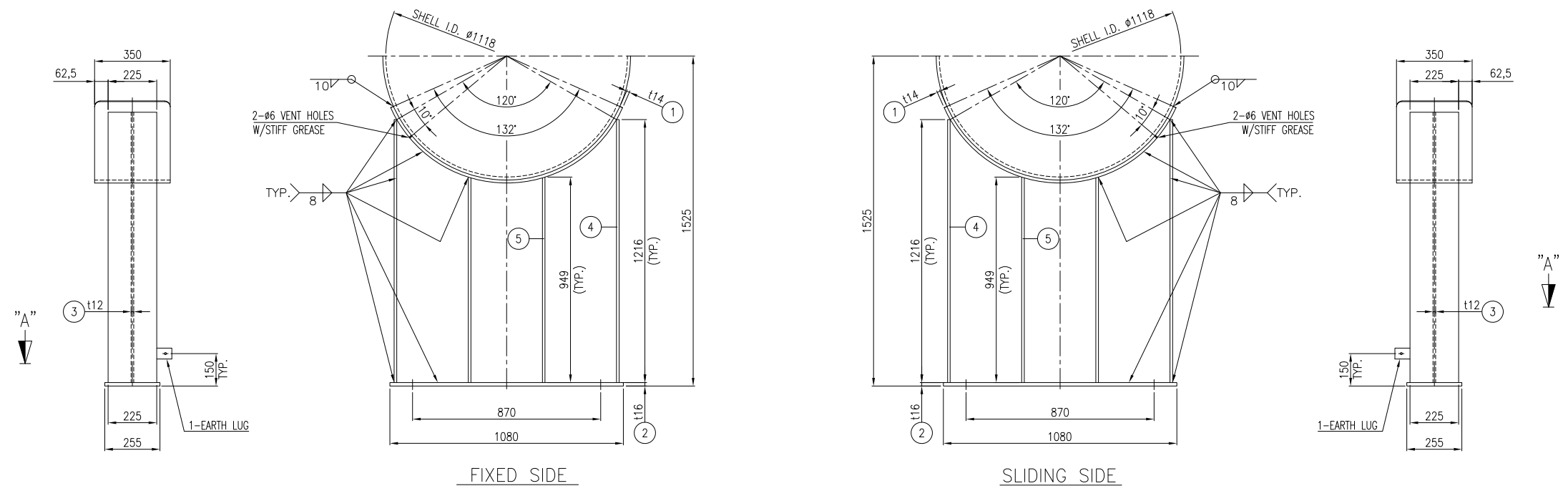
Scale: 1:1

PO No.: GPIC-PT-MA-PO-000-3029

DRAWING TITLE: EVAPORATOR (CHILLER) DRAWING (E-6101) (BUNDLE DETAIL 2/2)

DRAWING NO.: VD-GPIC-MA-3029-3029-0089

REV. SHEET NO. SIZE: 0 6 of 10 A3



NOTE
1. UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS.

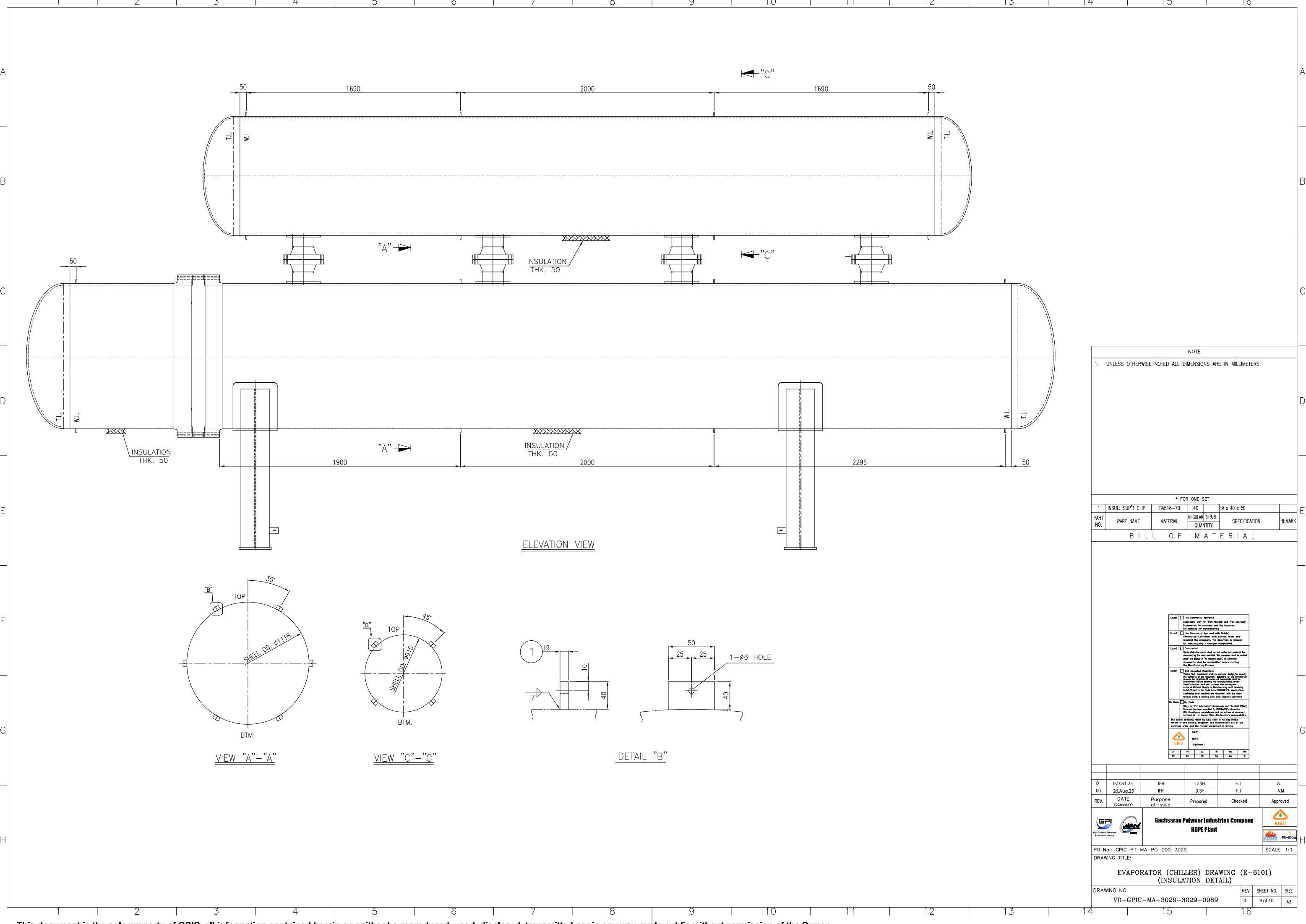
* FOR ONE SET					
11	WASHER	SA283-C	16	t16 x 60	(H.D.G.)
10	SETTING BOLT/NUTS	SA193-B7/SA194-2H	8SETS	M24 x L190	(H.D.G.)
9	REINF. PAD	SA516-70N	3	t12 x 70 x 165	
8	LIFTING LUG	SA283-C	3	SEE DWG.	
7	HEX. BOLT/NUT	S.S. 304	2SETS	M8 x L25	
6	EARTH LUG	S.S. 304	2	16 x 50 x 120	
5	SUPPORT RIB	SA516-70N	8	t12 x 106.5 x 949	
4	SUPPORT RIB	SA516-70N	4	t12 x 225 x 1216	
3	WEB PLATE	SA516-70N	2	t12 x 255 x 1080	
2	BASE PLATE	SA516-70N	2	t16 x 255 x 1080	
1	WEAR PLATE	SA516-70N	2	t14 x 350 x 1336	

BILL OF MATERIAL

<p><input type="checkbox"/> No Comment/ Approval (Applicable Only for "For Review" and "For Approval" Documents) No comment and the document is released for Manufacturing</p> <p><input type="checkbox"/> No Comment/ Approval with Remarks (Vendor/Sub-Contractor shall correct, revise and resubmit the document. The document is released for Manufacturing if changes incorporated)</p> <p><input type="checkbox"/> Commented (Vendor/Sub-Contractor shall correct, revise and resubmit the document by the due date. The document shall be released under the Status of "To Be Released", if correct documents are received before starting the Manufacturing Process)</p> <p><input type="checkbox"/> Not Accepted (Disputed) (Vendor/Sub-Contractor shall correct, revise, re-design/re-manufacture the document as per the comments received for the document. The document shall be released for Manufacturing if changes incorporated)</p> <p><input type="checkbox"/> No Code (Only for "For Information" Documents and "For Bank SWIFT" Documents) No comment and the document is released for Manufacturing. The document shall be released under the Status of "To Be Released", if correct documents are received before starting the Manufacturing Process)</p> <p>The document shall be released under the Status of "To Be Released", if correct documents are received before starting the Manufacturing Process)</p> <p>DATE: _____ DESIGNED BY: _____ CHECKED BY: _____ APPROVED BY: _____</p>					
---	--	--	--	--	--

0	07.Oct.25	IFR	D.SH	F.T	A.
00	26.Aug.25	IFR	D.SH	F.T	A.M
REV.	DATE	Purpose of Issue	Prepared	Checked	Approved

PO No.: GPIC-PT-MA-PO-000-3029 SCALE: 1:1
 EVAPORATOR (CHILLER) DRAWING (E-6101) (SADDLE DETAIL)
 DRAWING NO. VD-GPIC-MA-3029-3029-0089 REV. SHEET NO. SIZE
 0 7 of 10 A3



NOTE
 1. UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS.

* FOR ONE SET

PART NO.	INSUL. SUPT CLIP	MATERIAL	QUANTITY	SPECIFICATION	REMARK
1	INSUL. SUPT CLIP	SA516-70	40	19 x 40 x 50	
			REGULAR SPARE		

BILL OF MATERIAL

Code 1	No Comment/ Approval (Applicable Only for "FOR REVIEW" and "For Approval" documents) No comment and the document is released for Manufacturing
Code 2	No Comment/ Approval with Remarks Vendor/Sub-Contractor shall correct, revise and resubmit the document. The document is released for Manufacturing if changes incorporated.
Code 3	Comments Vendor/Sub-Contractor shall correct, revise and resubmit the document by the date specified. The document shall be released under the Status of "To Be Released" if correct documents are received before starting the Manufacturing Process.
Code 4	Not Accepted (Rejected) Vendor/Sub-Contractor shall re-work/re-design/re-manufacture the product according to the comments. Vendor/Sub-Contractor shall not proceed with the manufacturing process until the Vendor/Sub-Contractor receives the approval of the Vendor/Sub-Contractor. Vendor/Sub-Contractor shall resubmit the document with the same status within 14 working days after receiving comments.
No Code	No Code (Only for "For Information" documents and "For Bulk Order") The document is not applicable for manufacturing process. The document is released for information only.

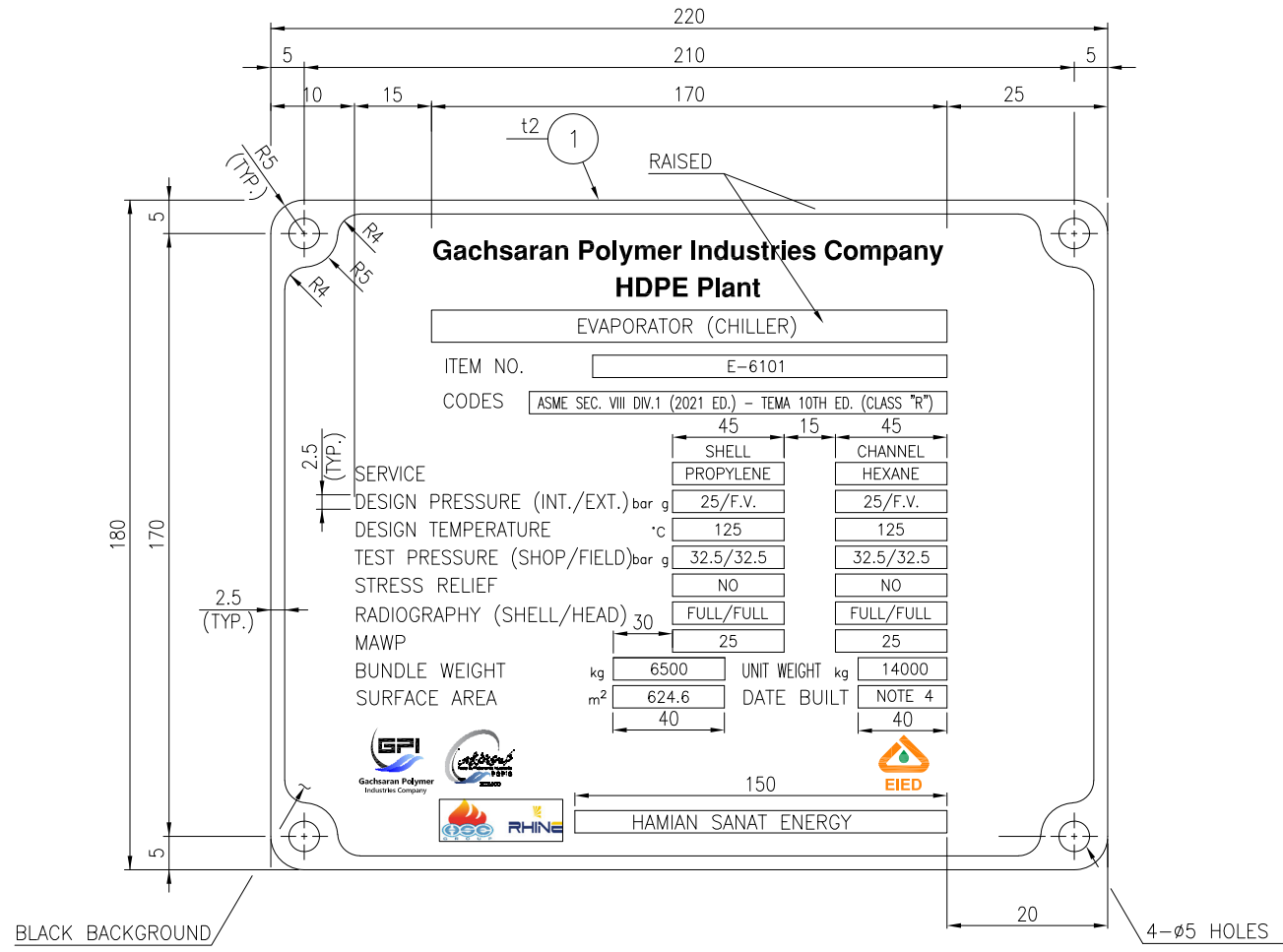
DATE: _____
 DESIGNED BY: _____
 CHECKED BY: _____
 APPROVED BY: _____

0	07.Oct.25	IFR	D.SH	F.T	A.
00	26.Aug.25	IFR	D.SH	F.T	AM
REV.	DATE	Purpose of Issue	Prepared	Checked	Approved

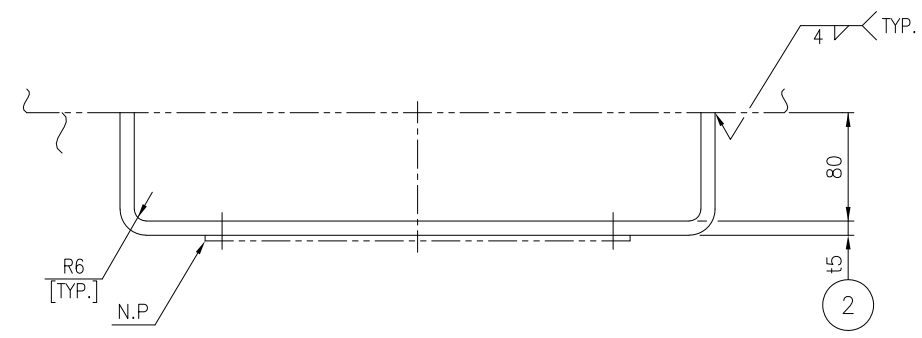
PO No.: GPIC-PT-MA-PO-000-3029 SCALE: 1:1

DRAWING TITLE:
 EVAPORATOR (CHILLER) DRAWING (E-6101)
 (INSULATION DETAIL)

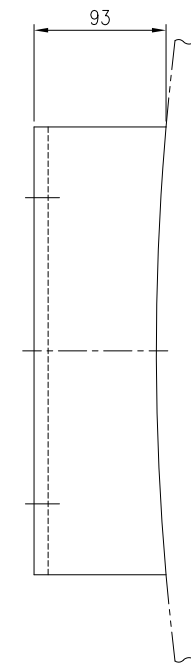
DRAWING NO.	REV.	SHEET NO.	SIZE
VD-GPIC-MA-3029-3029-0089	0	9 of 10	A3



NAME PLATE



NAME PLATE BRACKET



- NOTE
- UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS.
 - ALL LETTERS, BLOCKS, AS WELL AS EDGES, SHALL HAVE RAISED POLISHED FACE-RELIEF 0.5MM APPROX.
 - LETTERS TO BE GOTHIC TYPE
 - YEAR BUILT AND DATE OF TEST STAMPED AT SHOP AFTER HYDROSTATIC TEST COMPLETION.

* FOR ONE SET

PART NO.	PART NAME	MATERIAL	REGULAR QUANTITY	SPARE QUANTITY	SPECIFICATION	REMARK
3	RIVET	304 S.S	4		Ø4	
2	NAME PLATE BRACKET	SA516-70N	2		15 x 450 x 190	
1	NAME PLATE	304 S.S	1		t1 x 180 x 220	

BILL OF MATERIAL

Code: No Comment/ Approval (Applicable Only for "For Review" and "For Approval" documents) No comment and the document is released for Manufacturing

Code: No Comment/ Approval with Note(s) (Applicable for "For Review" and "For Approval" documents) Vendor/Sub-Contractor shall correct, revise and re-submit the document, the document is released for Manufacturing if changes incorporated.

Code: Comment(s) (Applicable for "For Review" and "For Approval" documents) Vendor/Sub-Contractor shall correct, revise and re-submit the document, the document is released for Manufacturing if changes incorporated.

Code: Not Approved (Applicable for "For Review" and "For Approval" documents) Vendor/Sub-Contractor shall correct, revise and re-submit the document, the document is released for Manufacturing if changes incorporated.

No Code: No Code (Applicable for "For Review" and "For Approval" documents) Vendor/Sub-Contractor shall correct, revise and re-submit the document, the document is released for Manufacturing if changes incorporated.

DATE: _____

Signature: _____

REV.	DATE	Purpose of Issue	Prepared	Checked	Approved
0	07.Oct.25	IFR	D.SH	F.T	A.
00	26.Aug.25	IFR	D.SH	F.T	A.M

GPI Gachsaran Polymer Industries Company

**Gachsaran Polymer Industries Company
HDPE Plant**

PO No.: GPIC-PT-MA-PO-000-3029 SCALE: 1:1

DRAWING TITLE:
**EVAPORATOR (CHILLER) DRAWING (E-6101)
(NAME PLATE DETAIL)**

DRAWING NO.	REV.	SHEET NO.	SIZE
VD-GPIC-MA-3029-3029-0089	0	10 of 10	A3