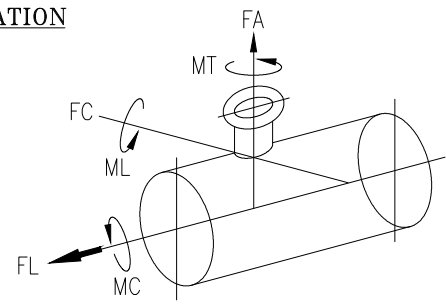


ELEVATION



- HOLD NOZZLES**
- 1.N2
  - 2.N5
  - 3.K8

FOUNDATION LOADING DATA FOR SADDLE(OPERATING CONDITION)				
	LONGITUDINAL		TRANSVERSE	
	SHEAR (kgf)	MOMENT (kgf-m)	SHEAR (kgf)	MOMENT (kgf-m)
FIXED	117.75	78.54	166.81	111.26
SLIDING	391.12	264.79	166.81	111.26

NOZZLE	SIZE	FL (kgf)	FA (kgf)	FC (kgf)	MC (kgf-m)	MT (kgf-m)	ML (kgf-m)
N2,N7 & N8	2"	200	100	200	5	50	6
N3	3"	300	202	300	67	112	90
N6	4"	400	270	400	120	200	160

**MAX. ALLOWABLE NOZZLE LOADS TABLE**

- NOTES:**
- ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
  - ALL FLANGE BOLT HOLES TO STRADDLE PRINCIPLE CENTRE LINE UNLESS OTHERWISE STATED.
  - PROTECT ALL MACHINED SURFACES AND THREADED CONNECTIONS WITH RUST PREVENTIVE IMMEDIATELY AFTER MACHINING. INSTALL WOOD OR STEEL PROTECTORS FOR FITTING IMMEDIATELY AFTER TESTING.
  - ALL R.F. PADS SHALL HAVE ONE NO. M6 TAPPED VENT HOLE & TESTED PNEUMATICALLY BY SOAP SOLUTION AT A PRESSURE 1.02 Kg/cm<sup>2</sup> g.
  - NO WELDING IS TO BE DONE ON THE VESSEL AFTER HYDROTEST.
  - WELDING OF ALL PRESSURE PARTS SHALL BE FULL PENETRATION WELD AND FULL FUSION AS PER QUALIFIED WPS./PQR AND APPROVED CONSUMABLES.
  - FLANGES SHALL HAVE A RESULTANT SURFACE FINISH FROM 3.2 TO 6.3 μm (FROM 125 TO 250 μin).AARH
  - ALL SHARP CORNERS TO BE ROUNDED OFF.
  - ALL FLANGE DIMENSIONS ARE AS PER ANSI B16.5 UNLESS OTHERWISE STATED.
  - NOZZLES 50 NB AND BELOW SHALL BE STIFFENED WITH 2 NOS. 30X6 THK. STIFFENER AT 90° APART.
  - ALL WELD BUTT JOINT SHALL BE FULL PENETRATION WELD & SHALL BE CARRIED OUT BY GTAW AT ROOT ALLOWED BY SMAW. OR CHIPPED BACK TO SOUND METAL & REWELD IF ACCESSIBLE FOR OTHER SIDE.

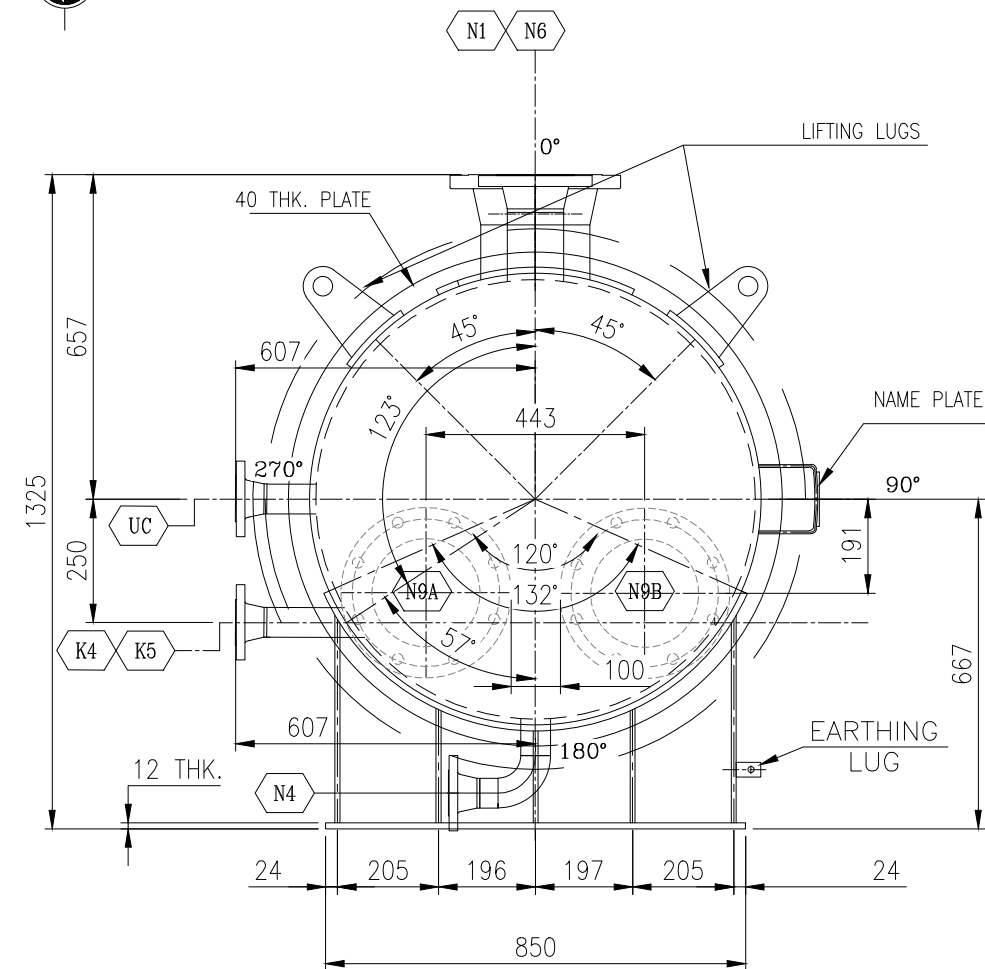
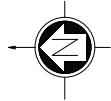
12. VENT HOLES SHALL NOT BE PLUGGED AND SHALL BE LEFT OPEN.		
13. COLD FORMED DISHED ENDS SHALL BE NORMALISED.		
14. NEGATIVE TOLERANCES ON PLATE THICKNESS (SA 516 Gr.60) NOT PERMITTED.		
15. PAINTING FOR EXTERNAL:		
A. SURFACE PREPARATION : SSPC-SP10 NEAR-WHITE BLAST.		
B. PAINT : 1st COAT- INORGANIC ZINC SELF CURE SOLVENT BASE ( 50 microns).		
2nd COAT- HIGH-BUILD POLYAMIDE EPOXY ( 125 microns).		
3rd COAT- ALIPHATIC POLYURETHANE ( FINAL COAT 50 microns).		
* MATERIALS --- NACE MR 0175		
<b>THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS.</b>		
7	NAME PLATE DETAILS	EP-35260-M-DWG-0004-SGK SHEET : 7 OF 7
6	DISH END DETAILS	EP-35260-M-DWG-0004-SGK SHEET : 6 OF 7
5	BODY DETAILS	EP-35260-M-DWG-0004-SGK SHEET : 5 OF 7
4	MANHOLE DETAILS	EP-35260-M-DWG-0004-SGK SHEET : 4 OF 7
3	NOZZLE DETAILS	EP-35260-M-DWG-0004-SGK SHEET : 3 OF 7
2	ORIENTATION	EP-35260-M-DWG-0004-SGK SHEET : 2 OF 7
1	GENERAL ARRANGEMENT	EP-35260-M-DWG-0004-SGK SHEET : 1 OF 7
<b>SHEET</b>	<b>DESCRIPTION</b>	<b>DRAWING NO.</b>

M1	1	MANHOLE	20"(500)	508	20 /9.53	150	WN/RF	250	12X700	
UC	1	UTILITY CONNECTION	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K8	1	PRESSURE TRANSMITTER	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K7	1	PRESSURE TRANSMITTER	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K6	1	PRESSURE GAUGE	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K5	1	TEMPERATURE TRANSMITTER	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K4	1	TEMPERATURE INDICATOR	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K3	1	TEMPERATURE TRANSMITTER	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K2A/B	2	LEVEL GAUGE / LEVEL TRANSMITTER	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
K1A/B	2	LEVEL TRANSMITTER	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
N9A/B	2	ELECTRIC HEATER CONN.	8"(200)	219.1	120/18.26	150	WN/RF	250	12X300	
N8	1	STRIPPING GAS OUTLET	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
N7	1	STRIPPING GAS INLET	2"(50)	60.3	160/8.74	150	WN/RF	150	-	
N6	1	PSV	4"(100)	114.3	120/11.13	150	WN/RF	200	12X220	
N5	1	SPARE	2"(50)	60.3	160/8.74	150	WN/RF	150	-	WITH BLIND FLANGE
N4	1	DRAIN	2"(50)	60.3	160/8.74	150	WN/RF	150	-	WITH ELBOW
N3	1	EQUALIZATION CONNECTION	3"(80)	88.9	160/11.13	150	WN/RF	200	12X190	
N2	1	LEAN GLYCOL OUTLET	2"(50)	60.3	160/8.74	150	WN/RF	150		WITH DIP PIPE
N1	1	STILL COLUMN	8"(200)	219.1	80/12.7	150	WN/RF	200	12X350	
MARK	QTY.	SERVICE	NPS (DN)	O.D.	SCH./THK.	CLASS	FLANGE TYPE/ FACE	PROJECTION	PAD SIZE THK X WIDE	REMARKS

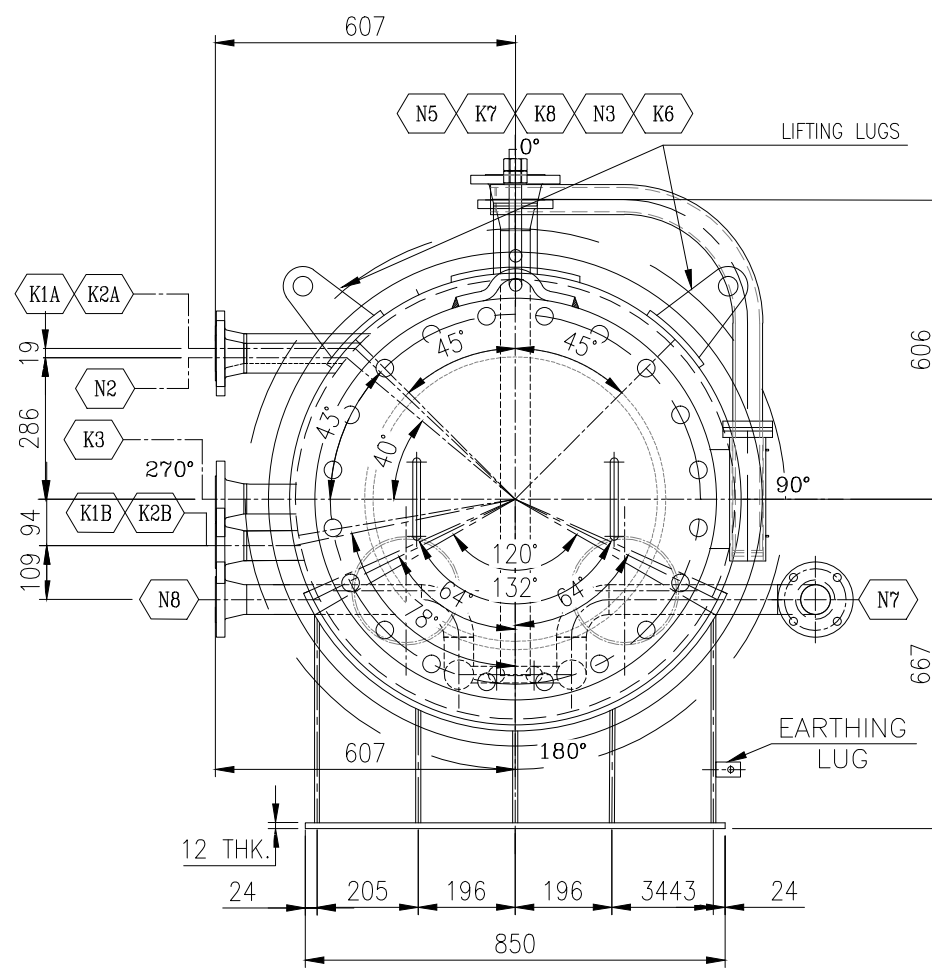
TABLE OF NOZZLES

REFERENCE DRAWINGS.							
02	STRUCTURAL FRAMING DRAWING			EP-35260-S-DWG-0004-SGK		AA	
01	P&ID FOR GLYCOL REBOILER DRUM			EP-35260-P-PID-0007-02		01	
S.NO		DESCRIPTION			DRAWING NO.		REV NO
00	10.10.19	RE-ISSUED FOR APPROVAL				TSR	GAR VRCHR
BB	22.08.19	RE-ISSUED FOR APPROVAL				MB	GAR VRCHR
AA	14.08.19	ISSUED FOR APPROVAL				MJV	GAR VRCHR
REV.	DATE	DETAILS				BY	CHK APP

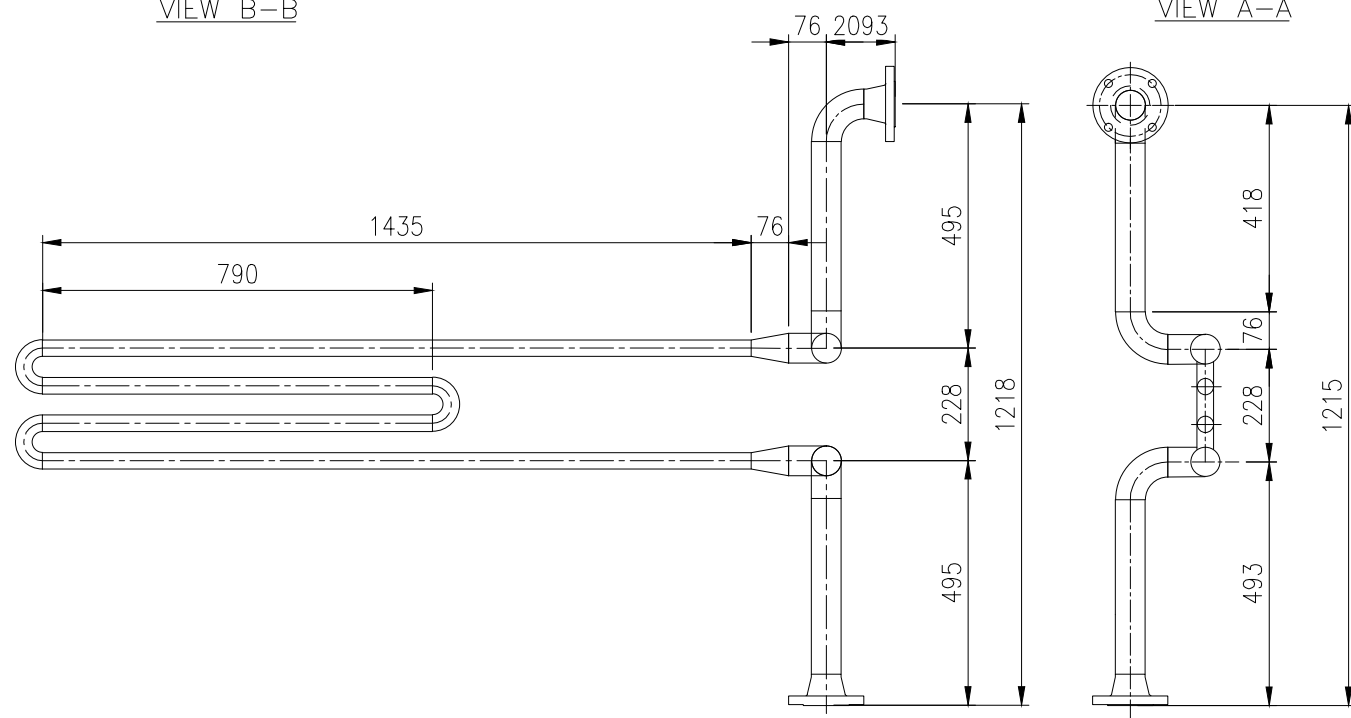
<b>Expro Production</b> Expro Overseas Inc. Dubai Branch 1st Floor Reemas Building, Sheikh Zayed Road PO Box 283480, Dubai, UAE Tel +971 (0) 43824100		<b>DESIGNED BY</b> K RAVI SANKAR		<b>TITLE</b> GENERAL ARRANGEMENT OF REBOILER ( 24-HI-0001 )	
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		<b>PROJECT No.</b> EP-35260		<b>DRAWING No.</b> EP-35260-M-DWG-0004-SGK (SHEET 1 OF 7)	<b>REV.</b> 00



NOZZLE ORIENTATION  
VIEW B-B



NOZZLE ORIENTATION  
VIEW A-A



00	10.10.19	RE-ISSUED FOR APPROVAL	TSR	GAR	VRCHR
BB	22.08.19	RE-ISSUED FOR APPROVAL	MB	GAR	VRCHR
AA	14.08.19	ISSUED FOR APPROVAL	MJV	GAR	VRCHR
REV.	DATE	DETAILS	BY	CHK	APP

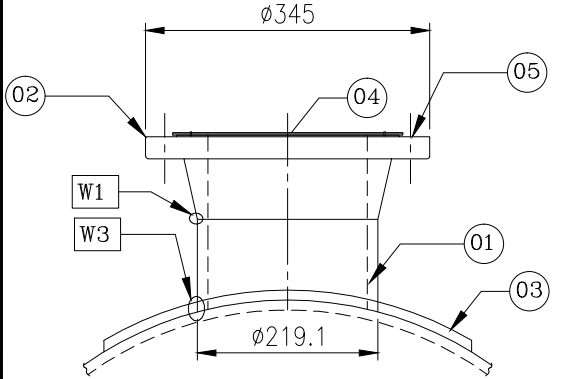
Expro Production  
Expro Overseas Inc. Dubai Branch  
1st Floor Reemas Building, Sheikh Zayed Road  
PO Box 283480, Dubai, UAE  
Tel +971 (0) 43824100

DESIGNED BY  
K RAVI SANKAR

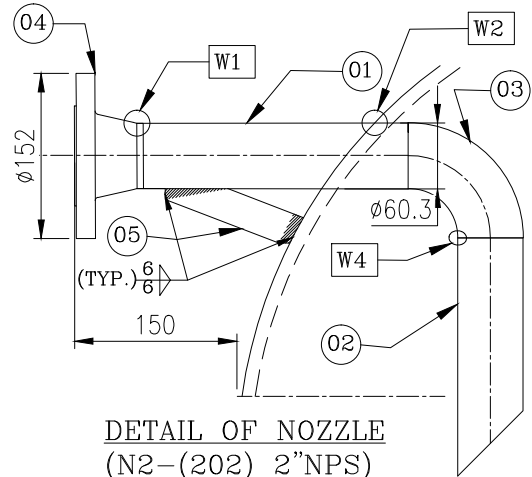
TITLE  
GENERAL ARRANGEMENT OF REBOILER  
( 24-HI-0001 )

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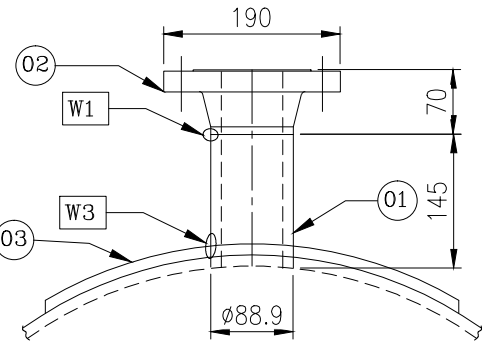
CUSTOMER : -		
PROJECT No.	DRAWING No.	REV.
EP-35260	EP-35260-M-DWG-0004-SGK (SHEET 2 OF 7)	00



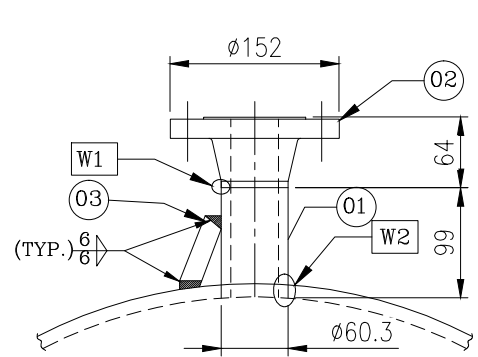
DETAIL OF NOZZLE  
N1-(201) (8"NPS)



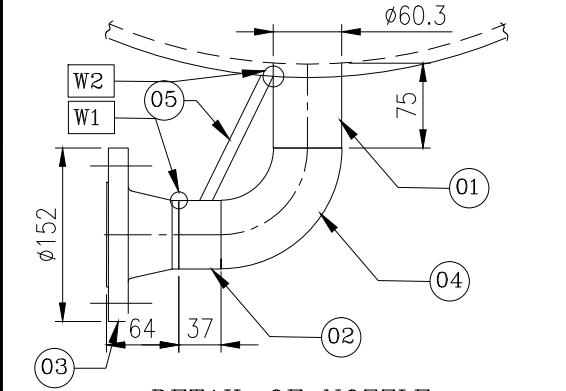
DETAIL OF NOZZLE  
(N2-(202) 2"NPS)



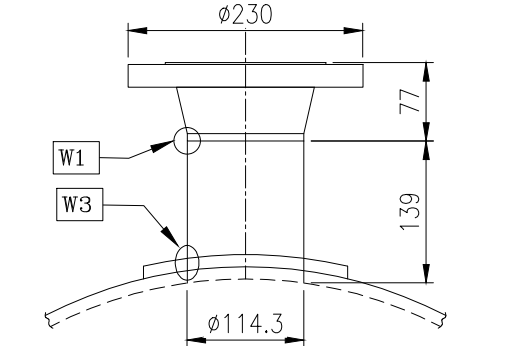
DETAIL OF NOZZLE  
N3-(203) (3"NPS)



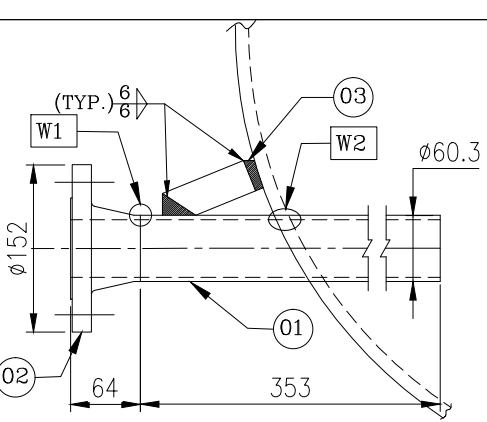
DETAIL OF NOZZLE  
N5,K6,K7,K8-  
(205,218,219,220) (2"NPS)



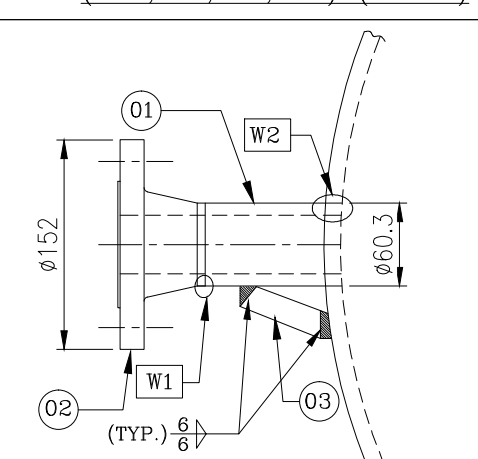
DETAIL OF NOZZLE  
N4-(204) (2"NPS)



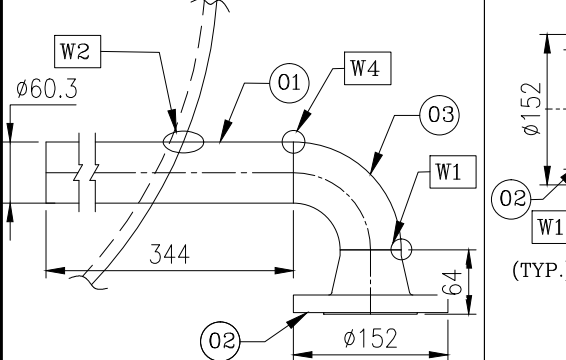
DETAIL OF NOZZLE  
N6-(206) (4"NPS)



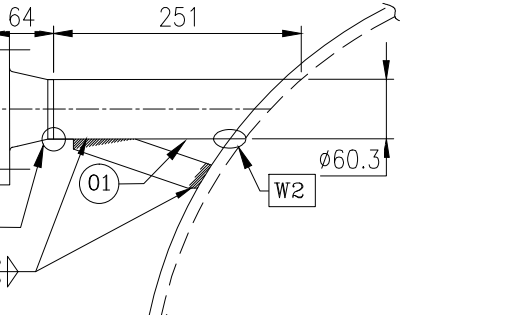
DETAIL OF NOZZLE  
N8-(208) (2"NPS)



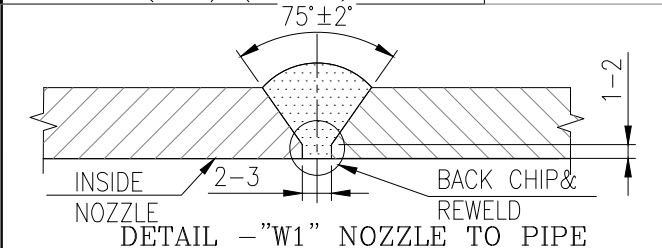
DETAIL OF NOZZLE  
K3,UC-(215,221) (2"NPS)



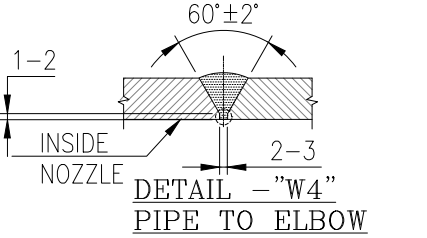
DETAIL OF NOZZLE  
N7-(207) (2"NPS)



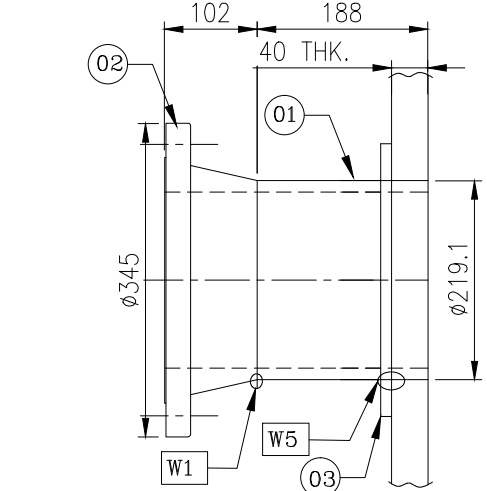
DETAIL OF NOZZLE  
K1A,K2A-(211,213) (2"NPS)



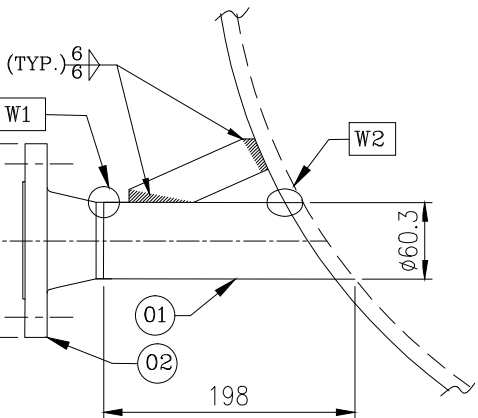
DETAIL - "W1" NOZZLE TO PIPE



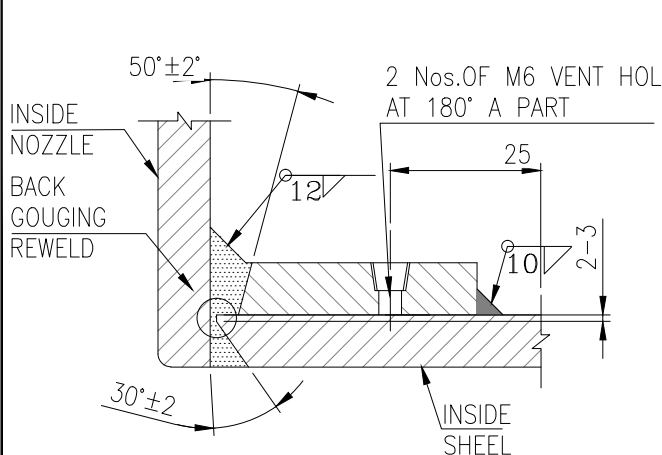
DETAIL - "W4"  
PIPE TO ELBOW



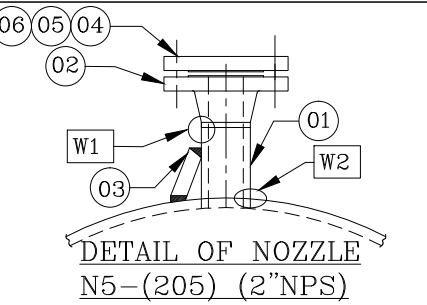
DETAIL OF NOZZLE  
N9A,N9B-(209,210) (8"NPS)



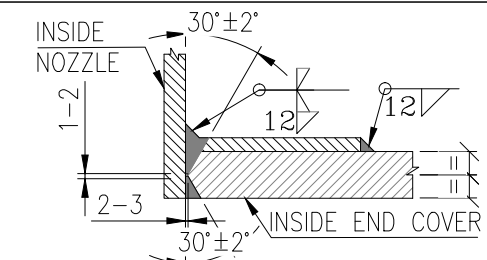
DETAIL OF NOZZLE  
K4,K5-(216,217) (2"NPS)



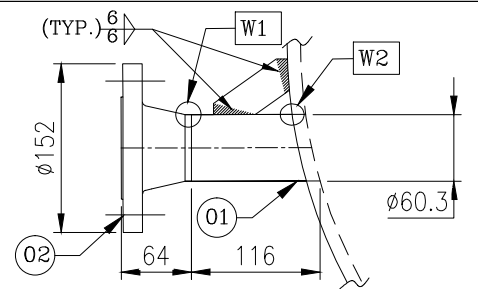
DETAIL - "W3" NOZZLE PIPE TO  
SHELL WITH RF PAD



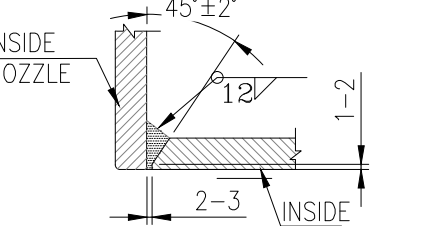
DETAIL OF NOZZLE  
N5-(205) (2"NPS)



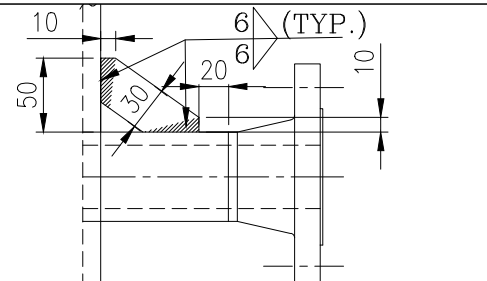
DETAIL - W5 (NOZZLE TO END COVER)



DETAIL OF NOZZLE  
K1B,K2B-(212,214) (2"NPS)



DETAIL - "W2" NOZZLE PIPE  
TO SHELL WITH OUT RF PAD



DETAIL - STIFFNER PLATE

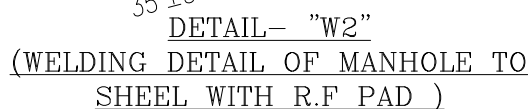
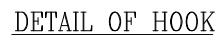
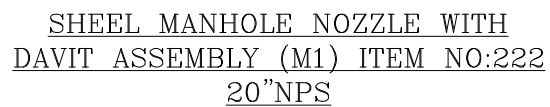
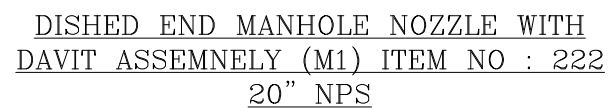
205	06	BOLTS AND NUTS	M16 x 2.5P x 85lg	SA 193 Gr.B7/ SA 193 Gr.2H	4	0.77	3.08
	05	GASKET	2" NPS x 4.5 THK. x 150#	CS SPIRAL WOUND	1	0.09	0.09
	04	BLIND FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	2	2.90	5.8
	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	2	-	-
	02	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	2	2.90	5.8
216,217	01	PIPE	2" NPS x SCH 160 x 198 lg	SA 106 Gr.B	2	2.19	4.39
	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	2	-	-
215,221	02	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	2	2.90	5.8
	01	PIPE	2" NPS x SCH 160 x 198 lg	SA 106 Gr.B	2	2.19	4.39
212,214	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	2	-	-
	02	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	2	2.90	5.8
211,213	01	PIPE	2" NPS x SCH 160 x 116 lg	SA 106 Gr.B	2	1.28	2.57
	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	1	-	-
209,210	02	WNRF FLANGE	2" NPS x SCH 160 x 251 lg	SA 106 Gr.B	2	2.78	2.78
	03	RF PAD	12 THK x OD 300	SA 516 Gr.60 N	2	-	-
208	02	WNRF FLANGE	8" NPS x SCH 120 x 150#	SA 105 N	1	23.01	23.01
	01	PIPE	8" NPS x SCH 120 x 188 lg	SA 106 Gr.B	1	17	17
207	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	1	-	-
	02	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	1	2.90	2.90
206	01	PIPE	2" NPS x SCH 160 x 353 lg	SA 106 Gr.B	1	3.92	3.92
	03	90° ELBOW	2" NPS x SCH 160	SA 234 Gr.WPB	1	-	-
205,218, 219,220	02	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	1	2.90	2.90
	01	PIPE	2"NPS x SCH 160 x 344 lg	SA 106 Gr.B	1	3.82	3.82
204	03	RF PAD	12 THK x OD 220	SA 516 Gr.60 N	2	-	-
	02	WNRF FLANGE	4" NPS x SCH 120 x 150#	SA 105 N	1	2.90	5.8
203	01	PIPE	4"NPS x SCH 120 x 139 lg	SA 106 Gr.B	1	3.93	3.93
	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	8	-	-
202	02	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	4	2.90	11.6
	01	PIPE	2"NPS x SCH 160 x 99 lg	SA 106 Gr.B	4	1.09	4.39
201	03	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	2	-	-
	04	90° ELBOW	2" NPS x SCH 160	SA 234 Gr.WPB	1	1.50	1.50
200	03	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	1	2.90	5.8
	02	PIPE	2" NPS x SCH 160 x 75 lg	SA 106 Gr.B	1	0.83	0.83
199	01	PIPE	2" NPS x SCH 160 x 37 lg	SA 106 Gr.B	1	0.41	0.41
	03	RF PAD	12 THK x OD 260	SA 516 Gr.60 N	1	8.22	8.22
198	02	WNRF FLANGE	3" NPS x SCH 160 x 150#	SA 105 N	1	5.66	5.66
	01	PIPE	3" NPS x SCH 160 x 145 lg	SA 106 Gr.B	1	3.09	3.09
197	05	STIFFNER PLATE	6 Thk. x 30 WIDE x CUT TO SUIT	SA 516 Gr.60 N	2	-	-
	04	WNRF FLANGE	2" NPS x SCH 160 x 150#	SA 105 N	1	2.90	2.90
196	03	90° ELBOW	2" NPS x SCH 160	SA 234 Gr.WPB	1	1.50	1.50
	02	PIPE	2" NPS x SCH 160 x 555 lg	SA 106 Gr.B	1	6.16	6.16
195	01	PIPE	2" NPS x SCH 160 x 468 lg	SA 106 Gr.B	1	5.19	5.19
	05	BOLTS AND NUTS	M20 x 2.5P x 110lg	SA 193 Gr.B7/ SA 193 Gr.2H	4	0.77	3.08
194	04	GASKET	8" NPS x 4.5 THK. x 150#	CS SPIRAL WOUND	1	0.09	0.09
	03	RF PAD	12 THK x OD 400	SA 516 Gr.60 N	1	8.22	8.22
193	02	WNRF FLANGE	8" NPS x SCH 80 x 150#	SA 105 N	1	20.43	20.43
	01	PIPE	8" NPS x SCH 80 x 124 lg	SA 106 Gr.B	1	33.36	33.36
192	PART NO	DESCRIPTION	DIMENSION	MATERIAL	QTY NOS.	UNIT WEIGHT (Kg)	TOTAL

BILL OF MATERIAL

00	10.10.19	ISSUED FOR APPROVAL	TSR	GAR	VRCHR
REV.	DATE	DETAILS	BY	CHK	APP
DESIGNED BY		TITLE			
K RAVI SANKAR		NOZZLE DETAILS FOR REBOILER ( 24-HI-0001 )			
CUSTOMER :		-			
PROJECT No.		DRAWING No.		REV.	
EP-35260		EP-35260-M-DWG-0004-SGK (SHEET 3 of 7)		00	

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Tel +971 (0) 43824100

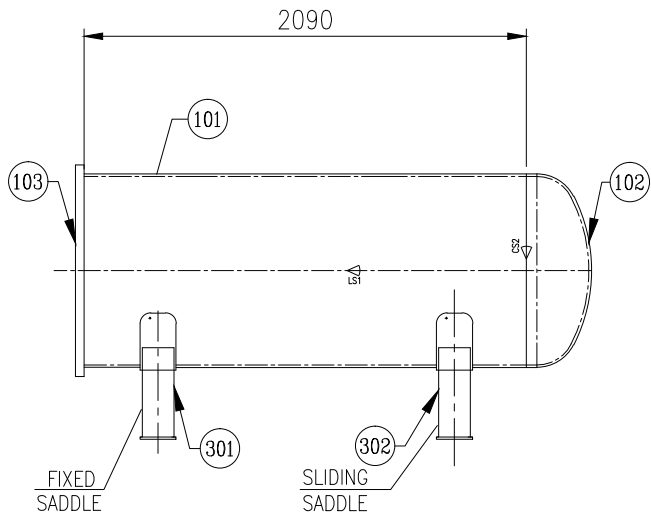
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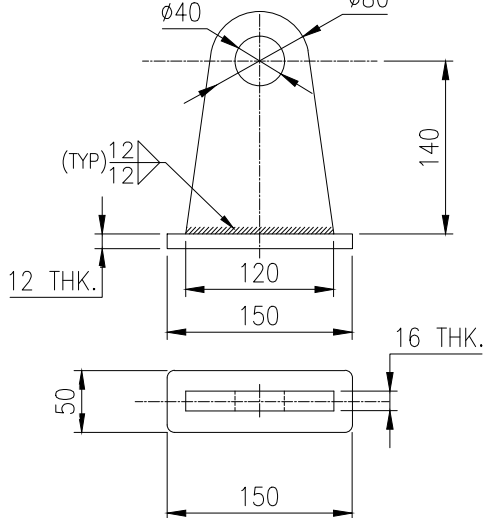
1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.  
2. REFER GENERAL ASSEMBLY DRAWING - EP-35260-M-DWG-0004-SGK

[illegible]

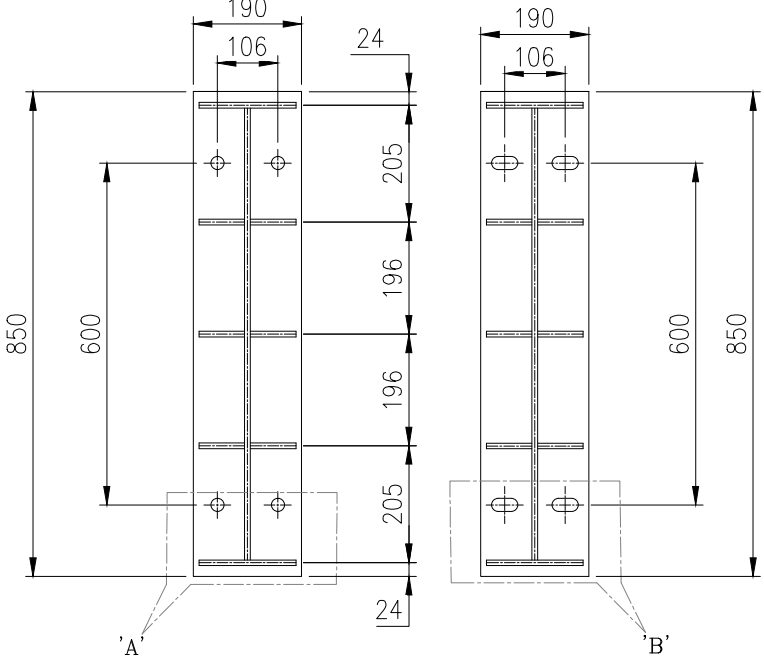
<p><b>Expro Production</b>  Expro Overseas Inc. Dubai Branch  1st Floor Reemas Building, Sheikh Zayed Road  PO Box 283480, Dubai, UAE  Tel +971 (0) 43824100</p>	REV.	DATE	DESIGN		DT	CHK	APP
	DESIGNED BY		TITLE				
	K RAVI SANKAR		MANHOLE DETAILS FOR REBOILER 24-HI-0001				
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	PROJECT No.		DRAWING No.			REV.	
	EP-35260		EP-35260-M-DWG-0004-SGK (SHEET : 4 OF 7)			00	



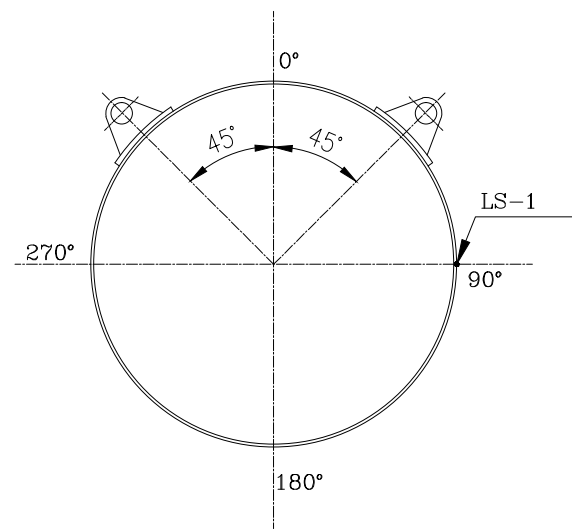
ELEVATION



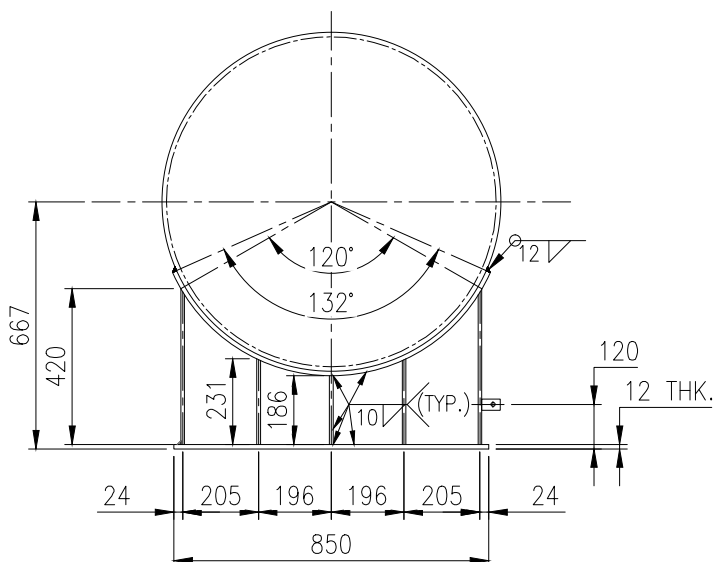
LIFTING LUG  
DETAIL-303&304



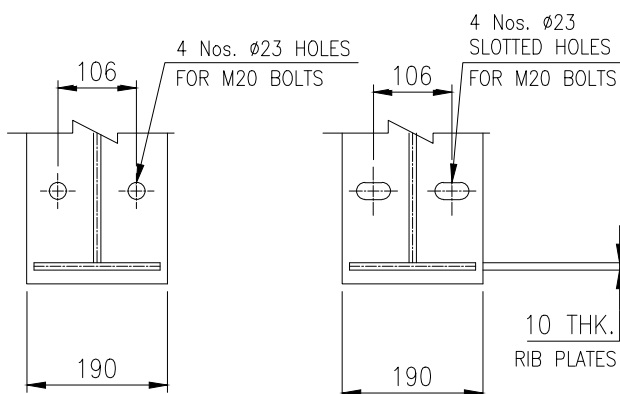
BASE PLATE DETAIL



ORIENTATION OF LIFTING LUG AND  
L-SEAM FOR SHELL

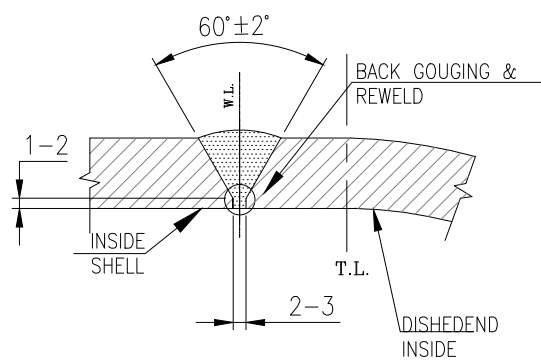


SADDLE SUPPORT (301&302)

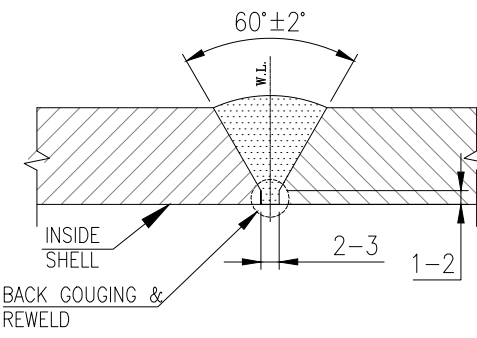


DETAIL A

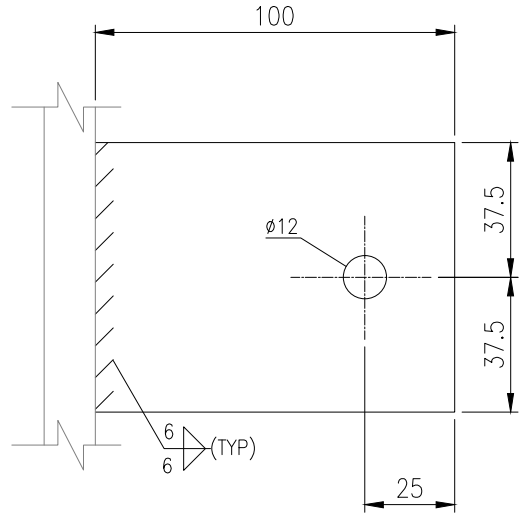
DETAIL B



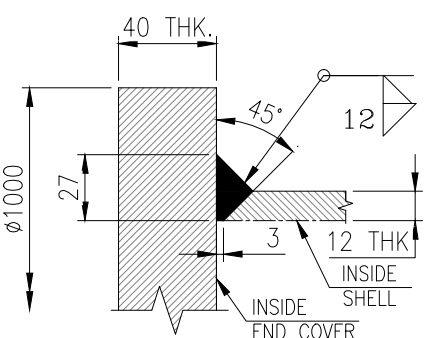
DISH END TO SHELL  
WELD JOINT DETAIL



SHELL L-SEAM &  
C-SEAM WELD JOINT  
DETAIL



EARTHING LUG  
DETAIL-305



END COVER TO SHELL  
WELD DETAIL

NOTES:

1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
2. REFER GENERAL ASSEMBLY DRAWING - EP-35260-M-DWG-0004-SGK

303 & 304	2	PAD	16 THK. X 180 X 70	SA 516 Gr.60N	2	1.58	3.16
	1	LIFTING LUG	16 THK. X 180 X 130	SA 516 Gr.60N	4	2.93	11.72
301, 302 & 305	7	EARTHING LUG	12 THK. X 75 X 100	SS 304	2	0.94	1.88
	6	RIB PLATE	10 THK. X 80 X 186	IS 2062 Gr.B	8	1.16	9.34
	5	RIB PLATE	10 THK. X 80 X 231	IS 2062 Gr.B	4	1.45	5.8
	4	RIB PLATE	10 THK. X 170 X 420	IS 2062 Gr.B	4	5.6	22.41
	3	WEAR PLATE	12 THK. X 200 X 1081	SA 516 Gr.60N	2	20.36	40.73
	2	WEB PLATE	10 THK. X 404 X 793	IS 2062 Gr.B	2	25.14	50.28
103 & 102	1	BASE PLATE	12 THK. X 190 X 850	IS 2062 Gr.B	2	15.2	30.4
	1	END COVER	40 THK. X DIA 1000	SA 516 Gr.60N	1	314	314
	1	DISHED END	ID 890 X 12 THK.	SA 516 Gr.60N	1	91.45	91.45
101	1	SHELL	2871.41 x 12 THK x 2090 LG.	SA 516 Gr.60N	1	564.56	564.56
PART NO.	DESCRIPTION		DIMENSIONS	MATERIAL	QTY.	UNIT WEIGHT (kg)	TOTAL (kg)

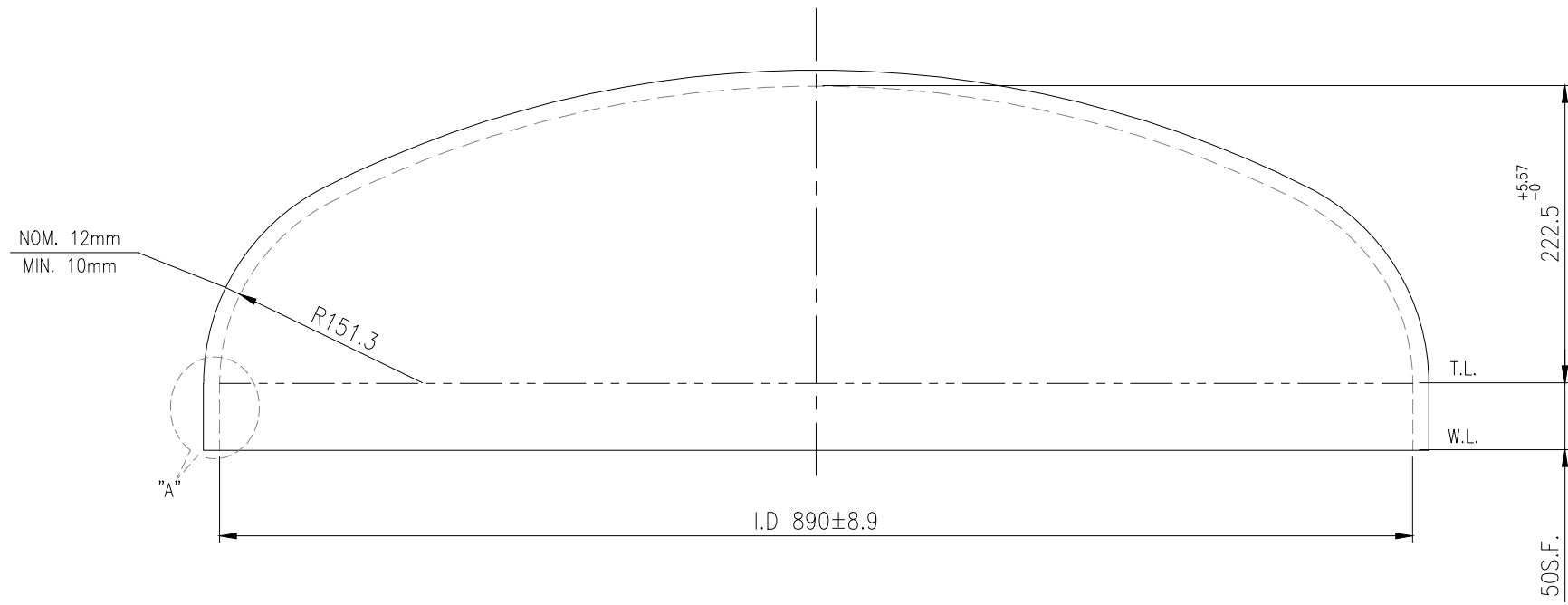
BILL OF MATERIAL

00	10.10.19	ISSUED FOR APPROVAL	TSR	GAR	VRCHR
REV.	DATE	DETAILS	BY	CHK	APP

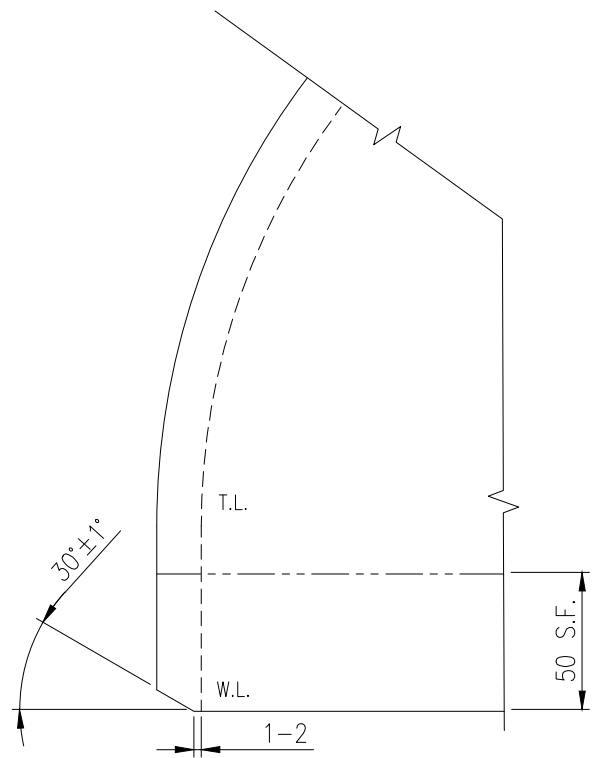
DESIGNED BY K RAVI SANKAR		TITLE BODY DETAILS FOR REBOILER ( 24-HI-0001 )		
		CUSTOMER : -		
		PROJECT No.	DRAWING No.	REV.
		EP-35260	EP-35260-M-DWG-0004-SGK ( SHEET : 5 OF 7 )	00

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2:1 ELLIPSOIDAL DISH END(102)



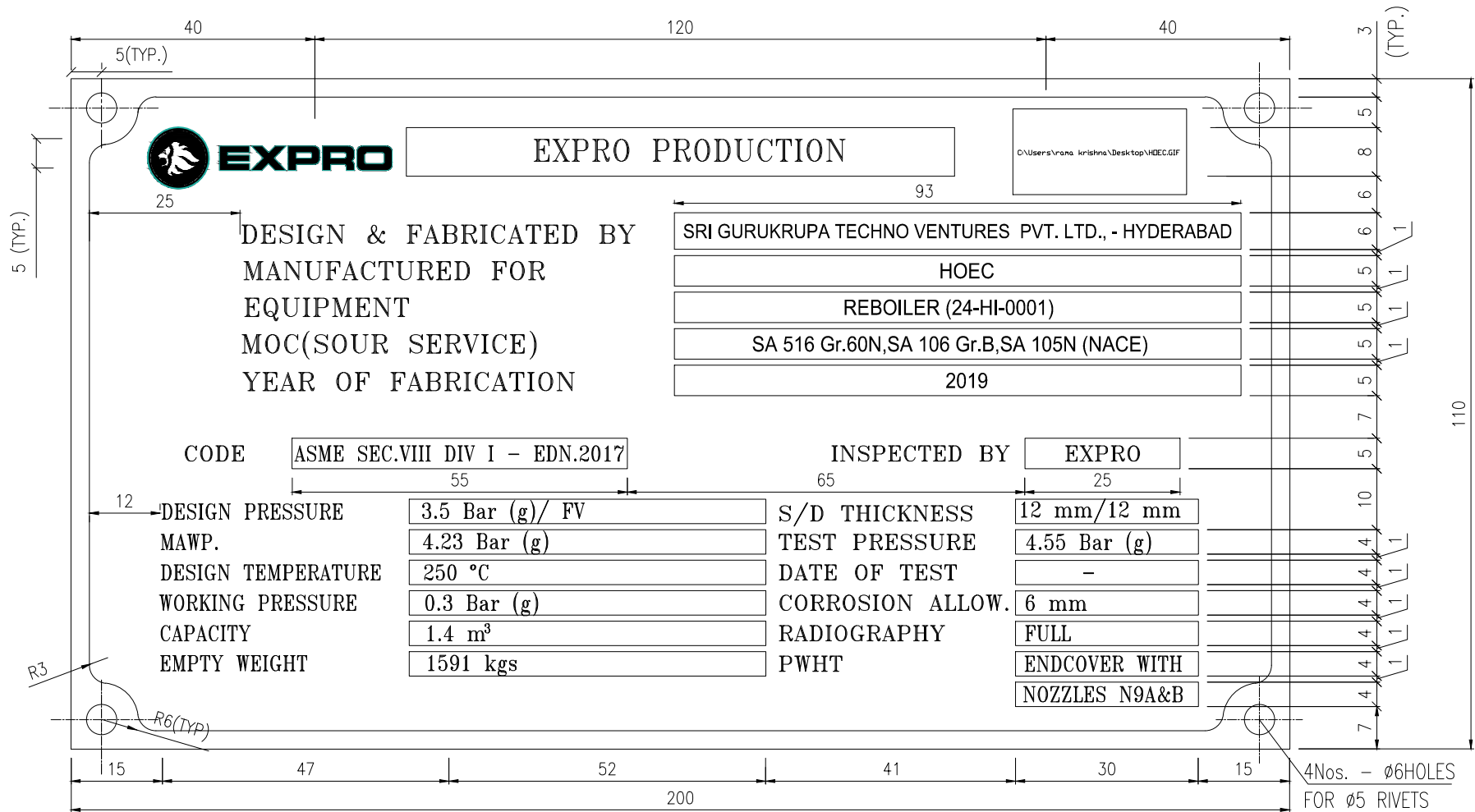
DETAIL-A

#### NOTES

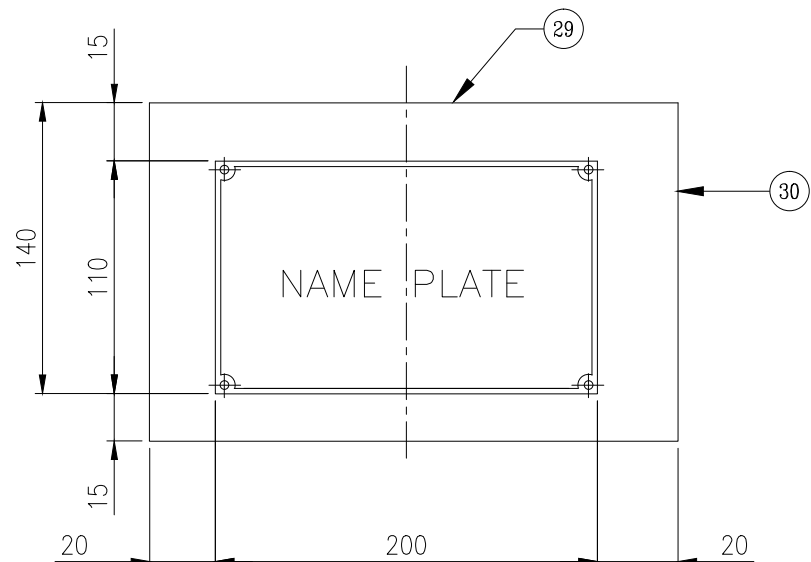
1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
2. DISHED ENDS SHALL BE FORMED BY COLD FORMING IN SINGLE PIECE.
3. TOLERANCES CONSIDERED AS PER UG-81.
4. AFTER FORMING KNUCKLE PORTION OF THE DISHED END SHALL BE P.T. CHECKED.
5. MATERIAL SPECIFICATION TO SA 516 Gr. 60 N.
6. DISHED END BLANK DIA. GIVEN 1140mm.(FINISHED SIZE)
7. HEAT TREATMENT: YES.
8. FOR GENERAL ASSEMBLY REFER DRAWING NO: EP-35260-M-DWG-0004-SGK
9. EQUIPMENT No: 24-HI-0001
10. CIRCULARITY = 8.9mm
11. CENTER HOLE - YES

00	10.10.19	ISSUED FOR APPROVAL		TSR	GAR
REV.	DATE	DETAILS	BY	CHK	APP

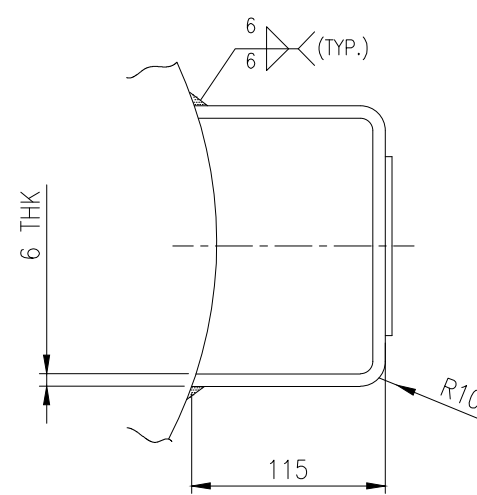
<div>Expro Production</div> <div>Expro Overseas Inc. Dubai Branch</div> <div>1st Floor Reemas Building, Sheikh Zayed Road</div> <div>PO Box 283480, Dubai, UAE</div> <div>Tel +971 (0) 43824100</div>	DESIGNED BY		TITLE		
	K RAVI SANKAR		DISH END DETAIL FOR REBOILER		
			24-HI-0001		
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			PROJECT No.	DRAWING No.	REV.
			EP-35260	EP-35260-M-DWG-0004-SGK (SHEET : 6 OF 7)	00



NAME PLATE



DETAIL OF  
NAME PLATE (401)



DETAIL OF  
NAME PLATE BRACKET (401)

NOTES:

1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
2. REFER GENERAL ASSEMBLY DRAWING - EP-35260-M-DWG-0004-SGK

401	3	RIVET	Ø5 X 12 lg	-	4	1.26	1.26
	2	NAME PLATE	3 THK. X 200 WIDE X 140 lg	SA 240 TP 316	1	0.66	0.66
	1	NAMEPLATE BRACKET	6 THK. X 306 WIDE X 200 lg	SA 516 Gr.60 N	1	2.90	2.90
PART NO.	DESCRIPTION		DIMENSIONS	MATERIAL	QTY.	UNIT WEIGHT (kg)	TOTAL (kg)

BILL OF MATERIAL

00	10.10.19	ISSUED FOR APPROVAL	TSR	GAR	VRCHR
REV.	DATE	DETAILS	BY	CHK	APP

Expro Production Expro Overseas Inc. Dubai Branch 1st Floor Reemas Building, Sheikh Zayed Road PO Box 283480, Dubai, UAE Tel +971 (0) 43824100		DESIGNED BY K RAVI SANKAR	TITLE NAME PLATE DETAIL REBOILER 24-HI-0001		
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		PROJECT No.	DRAWING No.	REV.	
		EP-35260	EP-35260-M-DWG-0004-SGK (SHEET : 7 OF 7)	00	