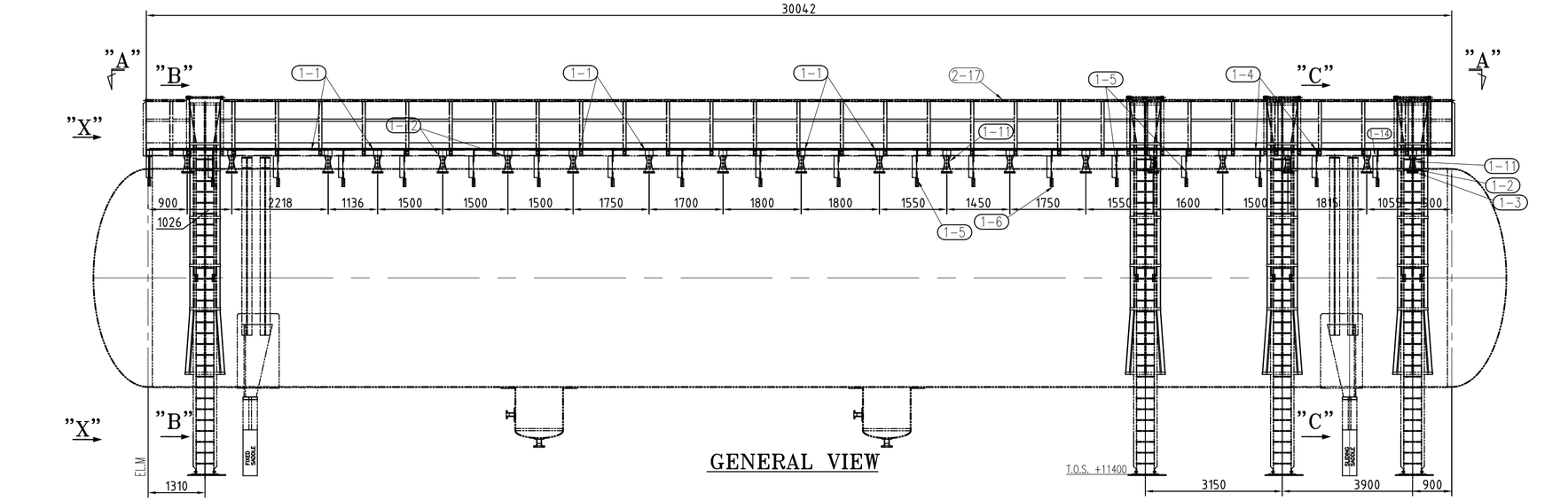
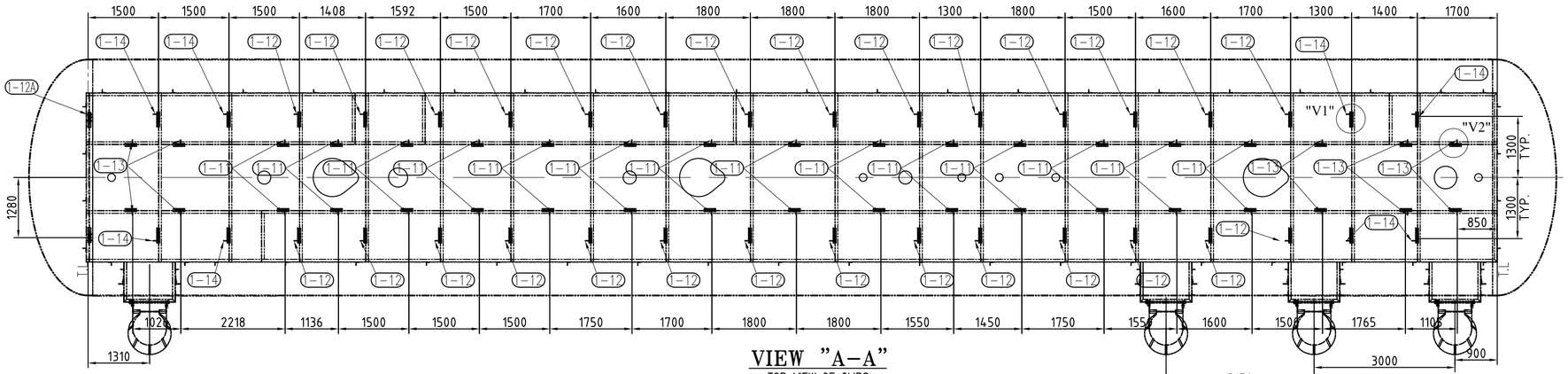
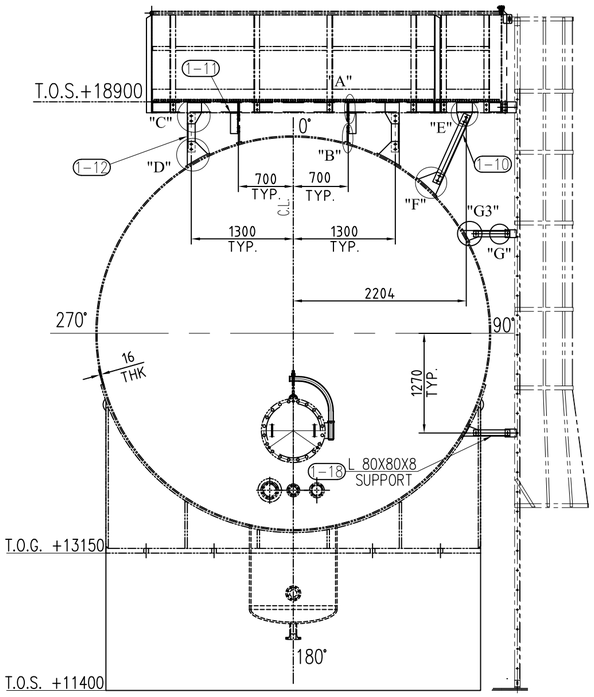


GENERAL VIEW



VIEW "A-A"



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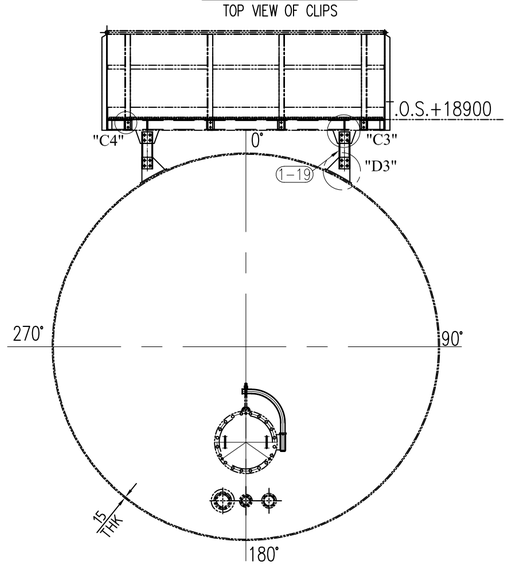
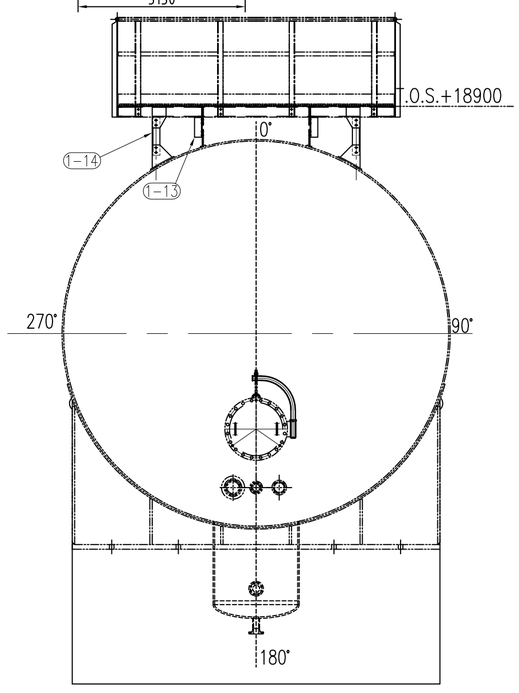


VIEW "X-X"
TOP VIEW OF CLIPS



VIEW "C-C"

BILL OF MATERIALS

NO.	PARTICULARS	RQD MAIN	RQD SPA.	WEIGHT (Kg) UNIT	WEIGHT (Kg) TOTAL	MATERIAL	REMARK
1-1	PL. 15 x 180 x 235	38	–	5	190	St 37-2	CLIP
1-2	PL. 15 x 200 x 212	38	–	5	190	St 37-2	CLIP
1-3	PL. 16 x 65 x 250	38	–	2	76	SA 516-70N	PAD
03 1-4	PL. 15 x 180 x 271	36	–	5.7	205	St 37-2	CLIP
03 1-5	PL. 15 x 302 x 259	36	–	9.5	342	St 37-2	CLIP
1-6	PL. 16 x 65 x 346	36	–	2.5	90	SA 516-70N	PAD
03 1-7	PL. 15 x 271 x 280	8	–	6.25	50	St 37-2	CLIP
03 1-8	PL. 16 x 65 x 344	8	–	2.5	20	SA 516-70N	PAD
03 1-9	PL. 15 x 200 x 299	8	–	4.5	36	St 37-2	CLIP
1-10	L 100 x 100 x 10, L=958	8	–	14	112	St 37-2	Supporter
1-11	L 100 x 100 x 10, L=259	28	–	4	112	St 37-2	Supporter
1-12	L 100 x 100 x 10, L=496	28	–	7.5	210	St 37-2	Supporter
03 1-12A	PL. 10 x 67 x 116	8	–	0.6	4.8	St 37-2	Supporter
1-13	L 100 x 100 x 10, L=255	10	–	3.8	38	St 37-2	Supporter
1-14	L 100 x 100 x 10, L=491	8	–	7.5	60	St 37-2	Supporter
03 1-15	PL. 10 x 125 x 191	16	–	2	32	St 37-2	CLIP
03 1-16	PL. 16 x 60 x 194	16	–	2	32	SA 516-70N	PAD
03 1-17	PL. 10 x 100 x 140	16	–	1	16	SA 516-70N	CLIP
1-18	L 80 x 80 x 8, L=462	16	–	3	48	St 37-2	Supporter
1-19	UPN 140 , L=481	8	–	8	64	St 37-2	Supporter
1-20	PL. 15 x 297 x 319	4	–	11.5	46	SA 516-70N	CLIP
1-21	PL. 16 x 65 x 388	4	–	3	12	SA 516-70N	PAD
03 1-22	PL. 15 x 170 x 300	4	–	3.5	14	St 37-2	CLIP
1-23	PL. 10 x 100 x 116	4	–	1	4	St 37-2	
B1	HEX. B/N M20, L=50	200Set	–	0.1	19	SA193 GR.B7M/SA194-GR.2H	
B4	HEX. B/N & M16, L=40	12Set	–	0.1	0.2	SA193 GR.B7M/SA194-GR.2H	

WEIGHT PER 1 SET : 2023 Kg
NUMBER OF SETS : 1 (03)
TOTAL WEIGHTS : 2023 Kg

1- ALL DIMENSIONS ARE MM UNLESS OTHERWISE NOTED.PROJECT SPECIFICATION.
2- UNLESS OTHERWISE SPECIFIED ALL FILLET WELDS SHALL BE 0.7 OF THICKENERS PART OF THE WELDED JOINT.
3- ABBREVIATIONS : T.O.P = TOP OF PLATFORM T.O.S = TOP OF STEEL STRUCTURE
4- ALL BOLTS & NUTS SHALL BE HOT DIP GALVANIZED.

AS BUILT

Rev.	Date	Status	Prep.	Chk.	App.	R.S.
03	14-May-2023	AS BUILT	A.ASADI	M.P	M.P	M.J
02	16-Jan-2023	Issued for Approval	A.ASADI	M.P	M.P	M.J
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00	26-Mar-2017	Issued for Approval	A.ASADI	M.P	M.P	M.J

MANGEMENT CONTRACTOR: ENERCHIMI PPI
CONTRACTOR: AZARAB
CLIENT: PEDEC

PROJECT TITLE:
SOUTH AZADEGAN OIL FIELD DEVELOPMENT PROJECT
VESSEL DRUMS PACKAGE

FACILITIES: SURFACE PRODUCTION FACILITIES

DRAWING TITLE:
LADDER & PLATFORM (CLIPS)
FOR (SE-20014100 A/B/C/D) PRODUCT SEPARATOR

SCALE	SIZE	CLASS
1/1	A2	A

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

DOCUMENT NUMBER : SA01-PV-GTEPX-MT-DWVD-0107 VD-V090-0101-007

PROJECT/SUB PRO.	SCOPE	DISCIPLINE CODE	DOCUMENT CODE	SEQUENCE No.	REVISION	SHEET
SA01-PV	CTEPX	ME	DWVD	0107	03	1/6

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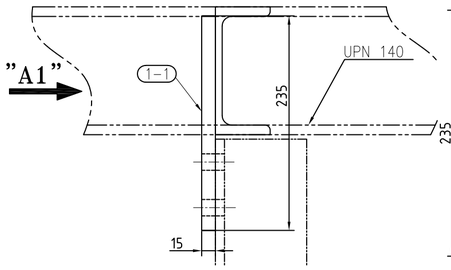
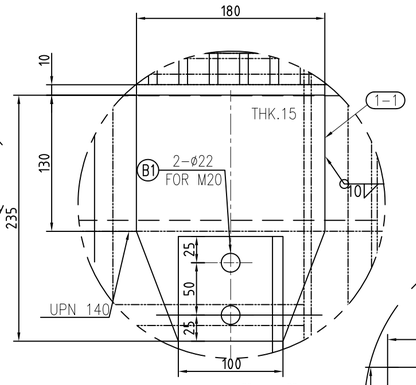


DETAIL "A"



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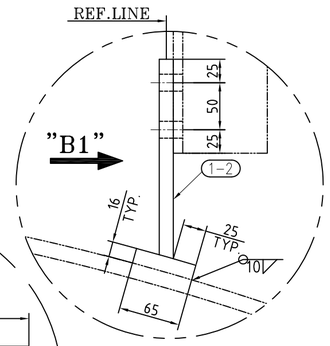

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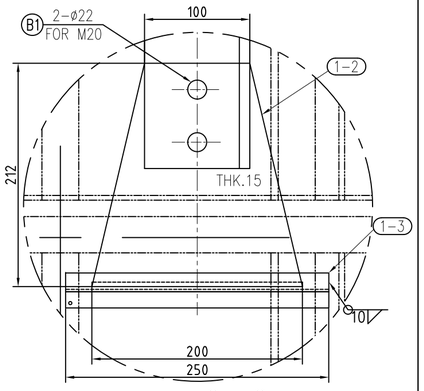

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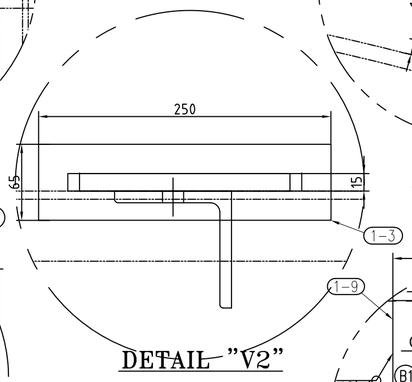

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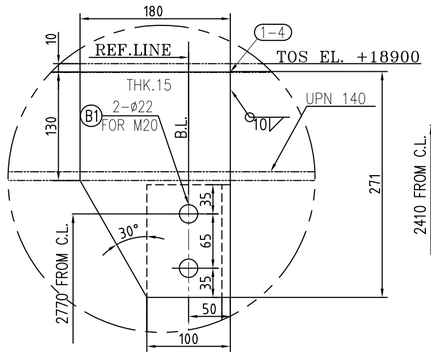

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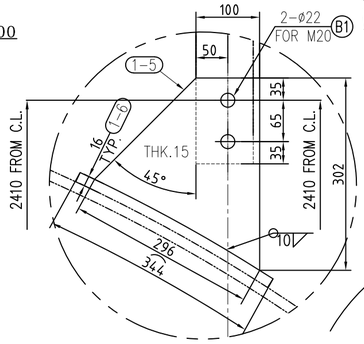

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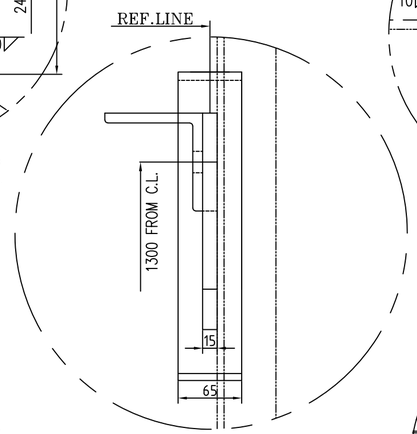

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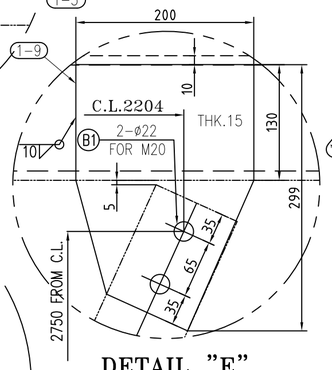

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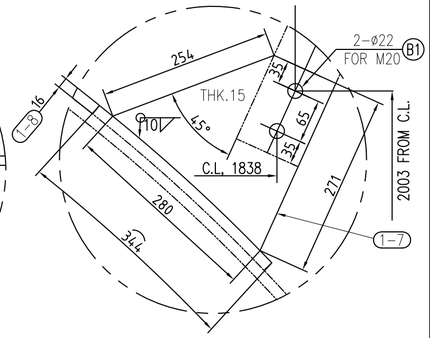

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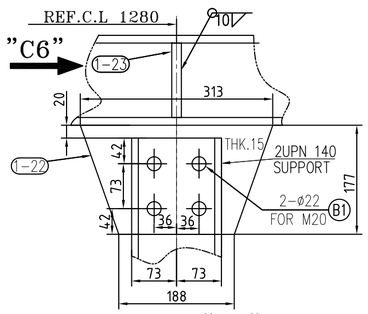
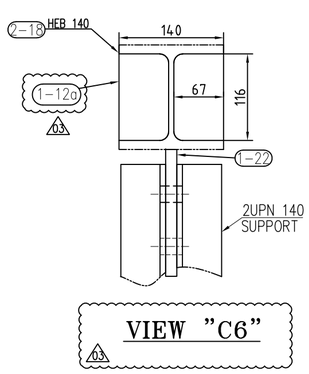
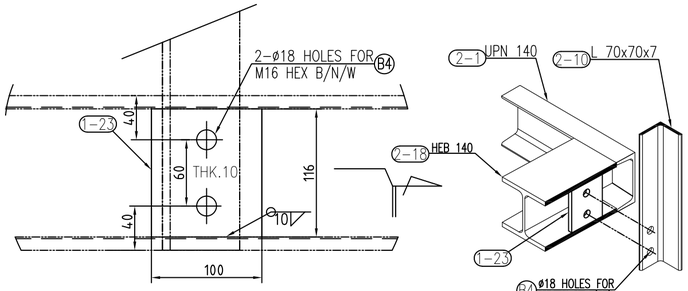


DETAIL "C3"



VIEW "C6"



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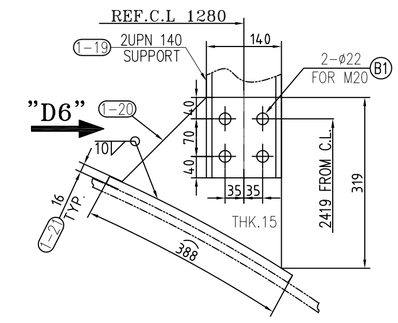

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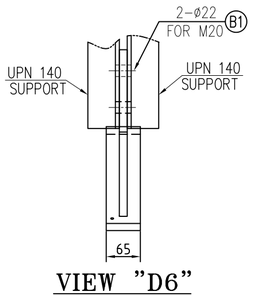

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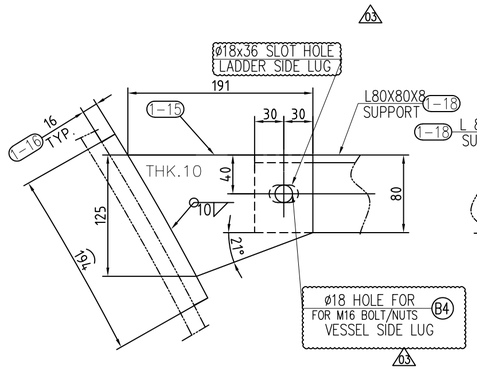

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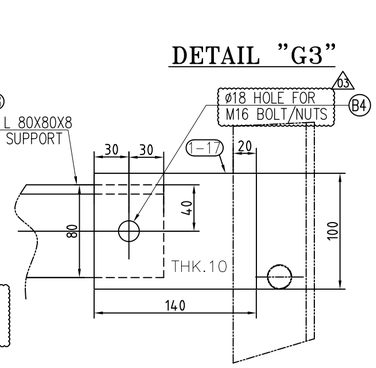

AS BUILT

Rev.	Date	Status	Prep.	Chk.	App.	R.S.
03	14-May-2023	AS BUILT	A.ASADI	M.P	M.P	M.J
02	16-Jan-2023	Issued for Approval	A.ASADI	M.P	M.P	M.J
01	26-Aug-2019	Issued for Approval	A.ASADI	M.P	M.P	M.J
00	26-Mar-2017	Issued for Approval	A.ASADI	M.P	M.P	M.J

MANGEMENT CONTRACTOR: ENERCHIMI PPI

CONTRACTOR: AZARAB

CLIENT: PEDEC

PROJECT TITLE:
SOUTH AZADEGAN OIL FIELD DEVELOPMENT PROJECT
VESSEL DRUMS PACKAGE

FACILITIES: SURFACE PRODUCTION FACILITIES

DRAWING TITLE:
LADDER & PLATFORM (CLIPS)
FOR (SE-20014100 A/B/C/D) PRODUCT SEPARATOR

SCALE	SIZE	CLASS
1/1	A2	A

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DOCUMENT NUMBER : SA01-PV-GTEPX-MT-DWVD-0107 VD-V090-0101-007 SHEE

PROJECT/SUB PRO.	SCOPE	DISCIPLINE CODE	DOCUMENT CODE	SEQUENCE No.	REVISION	
SA01-PV	CTEPX	ME	DWVD	0107	03	2/6

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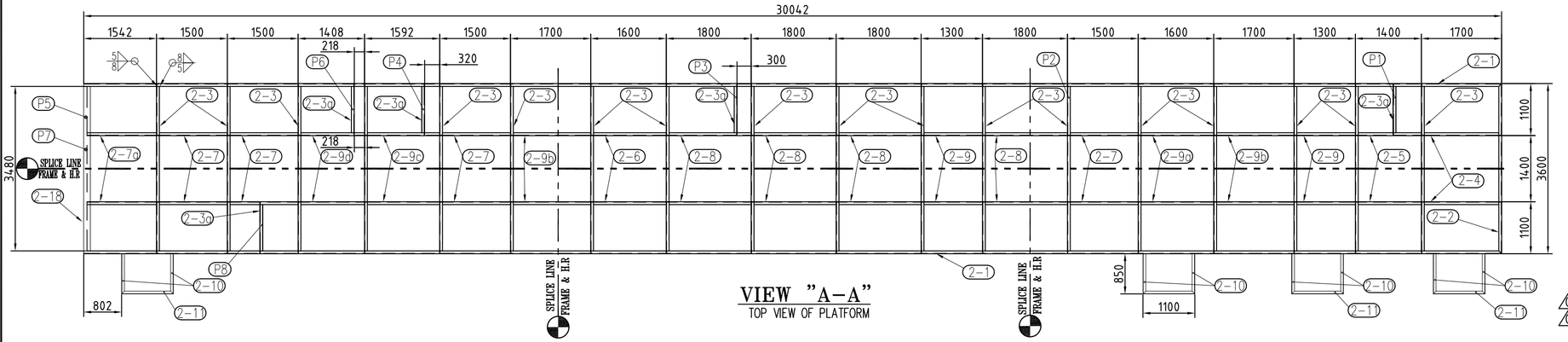
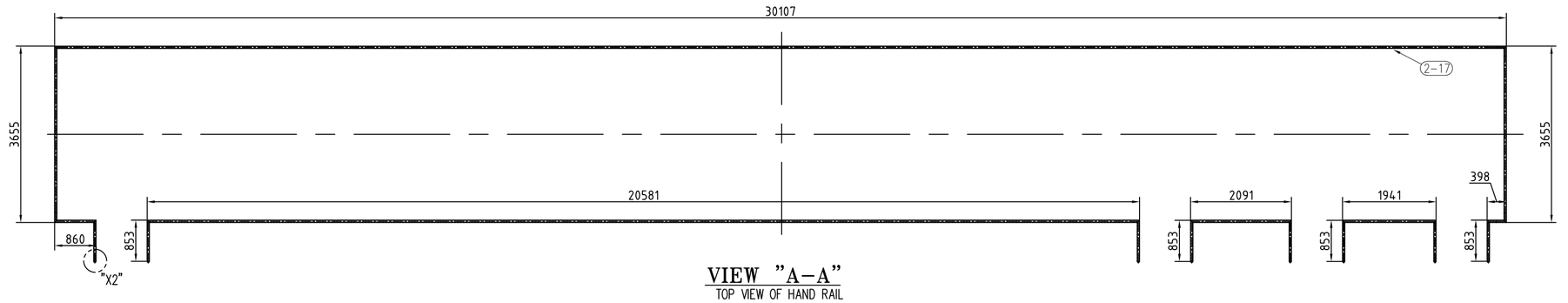
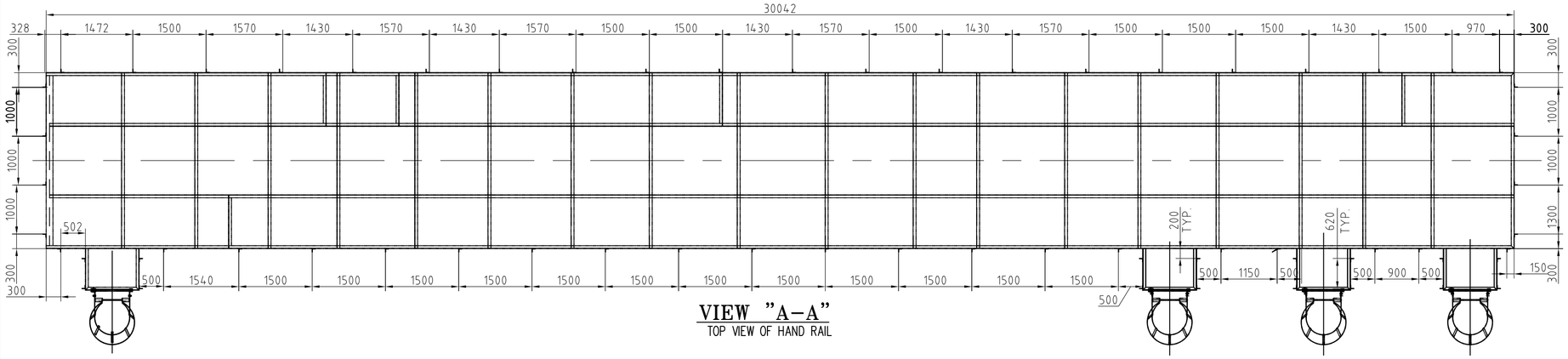


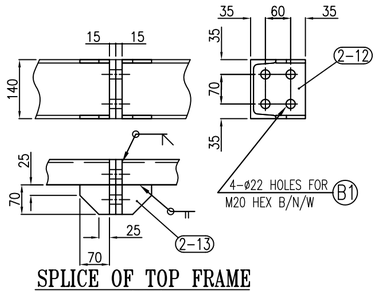
VIEW "A–A"
TOP VIEW OF PLATFORM



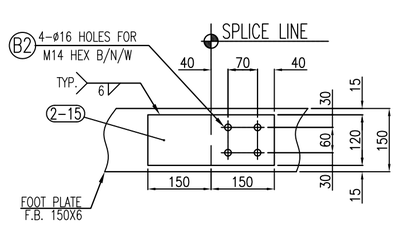
VIEW "A–A"
TOP VIEW OF HAND RAIL



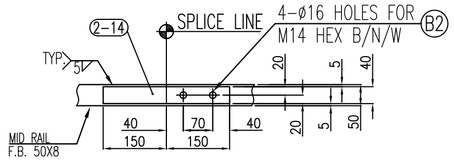
VIEW "A–A"
TOP VIEW OF HAND RAIL



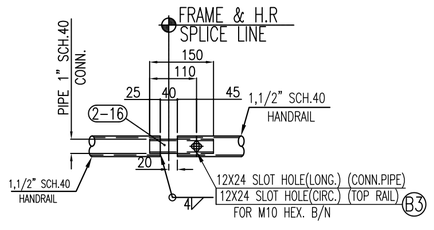
SPLICE OF TOP FRAME
(TYP.)



SPLICE OF FOOT PLATE
(TYP.)



SPLICE OF MID RAIL
(TYP.)



SPLICE OF HAND RAIL
(TYP.)

BILL OF MATERIALS

NO.	PARTICULARS	RQD MAIN	RQD SPA.	WEIGHT (Kg) UNIT	WEIGHT (Kg) TOTAL	MATERIAL	REMARK
2–1	UPN 140 – 30042 L	2	–	480	960	St 37–2	FIRM
2–2	UPN 140 – 3600 L	1	–	57	57	St 37–2	FIRM
2–3	UPN 140 – 3586 L	18	–	57	1026	St 37–2	FIRM
2–3a	UPN 140 – 1086 L	5	–	18	85	St 37–2	FIRM
2–4	UPN 140 – 1686 L	2	–	27	54	St 37–2	FIRM
2–5	UPN 140 – 1393 L	2	–	22	44	St 37–2	FIRM
2–6	UPN 140 – 1593 L	2	–	25	50	St 37–2	FIRM
2–7	UPN 140 – 1493 L	8	–	23	191	St 37–2	FIRM
2–7a	UPN 140 – 1468 L	2	–	23	46	St 37–2	FIRM
2–8	UPN 140 – 1793 L	8	–	28	230	St 37–2	FIRM
2–9	UPN 140 – 1293 L	4	–	20	80	St 37–2	FIRM
2–9a	UPN 140 – 1593 L	2	–	25	50	St 37–2	FIRM
2–9b	UPN 140 – 1693 L	4	–	27	108	St 37–2	FIRM
2–9c	UPN 140 – 1585 L	2	–	25	50	St 37–2	FIRM
2–9d	UPN 140 – 1401 L	2	–	22	44	St 37–2	FIRM
2–10	UPN 140 – 850 L	8	–	13	104	St 37–2	FIRM
2–11	UPN 140 – 1100 L	4	–	17	68	St 37–2	FIRM
03 2–12	PL 15 X 130 X 140	56	–	2	112	St 37–2	–
03 2–13	PL 10 X 70 X 70	112	–	0.3	33	St 37–2	–
2–14	PL 10 X 40 X 300	6	–	0.3	1.8	St 37–2	–
2–15	PL 8 X 120 X 300	6	–	0.3	1.8	St 37–2	–
2–16	CONN.PIPE 1", SCH.40 L=150	8	–	0.1	0.8	St 37–2	HANDRAIL
2–17	PIPE 1 1/2",SCH.40, L=69432	1	–	250	250	St 37–2	HANDRAIL
2–18	HEB140 – 3480 L	1	–	116	116	St 37–2	FIRM

WEIGHT PER 1 SET : 3737 Kg
NUMBER OF SETS : 1
TOTAL WEIGHTS : 3737 Kg

AS BUILT

Rev.	Date	Status	Prep.	Chk.	App.	R.S.
03	14–May–2023	AS BUILT	A.ASADI	M.P	M.P	M.J
02	16–Jan–2023	Issued for Approval	A.ASADI	M.P	M.P	M.J
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SOUTH AZADEGAN OIL FIELD DEVELOPMENT PROJECT
VESSEL DRUMS PACKAGE

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DRAWING TITLE:
LADDER & PLATFORM (PLATFORM)
FOR (SE-20014100 A/B/C/D) PRODUCT SEPARATOR

SCALE	SIZE	CLASS
1/1	A2	A

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DOCUMENT NUMBER : SA01-PV-GTEPX-MT-DWVD-0107 VD-V090-0101-007

PROJECT/SUB PRO.	SCOPE	DISCIPLINE CODE	DOCUMENT CODE	SEQUENCE No.	REVISION	SHEET
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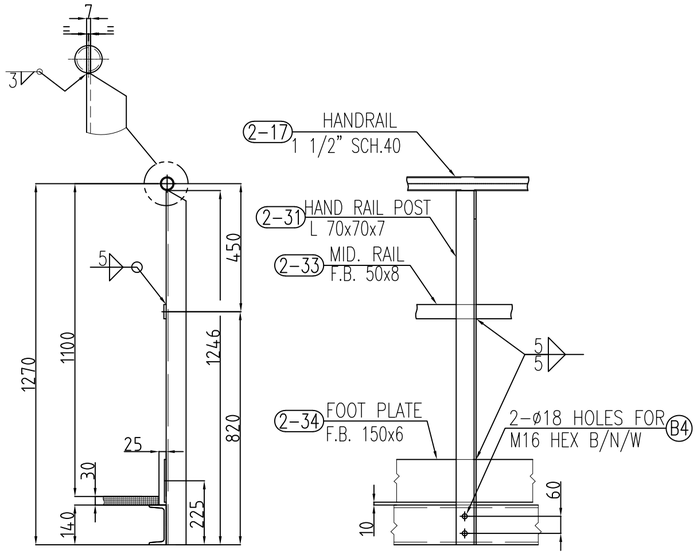
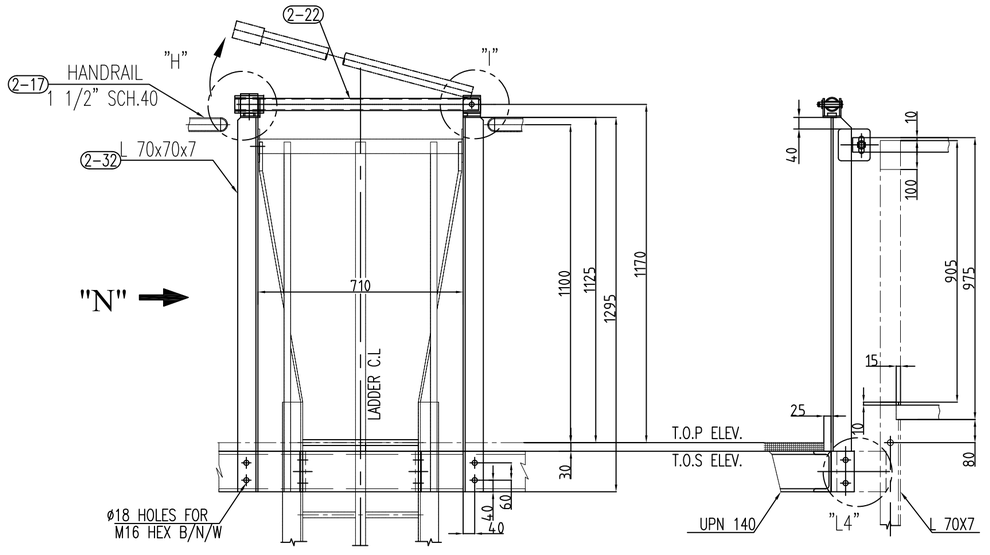


DETAIL FOR COLUMN HAND RAIL

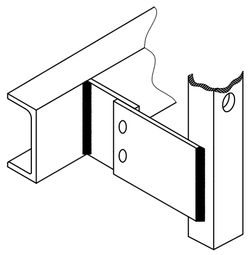
TOP VIEW OF PLATFORM

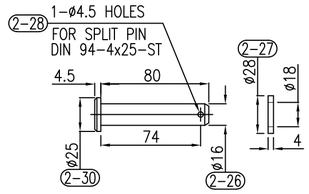


SAFETY GATE DETAIL FOR TOP P.F.

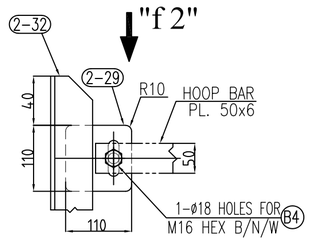
TOP VIEW OF PLATFORM

VIEW "N"

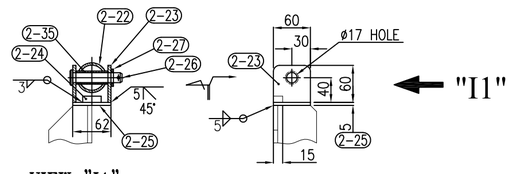




DETAIL OF CLEVIS PIN/W

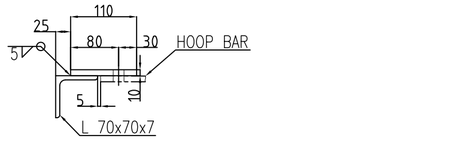


DETAIL "f1"

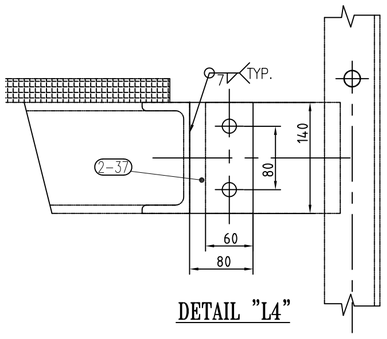


VIEW "I1"

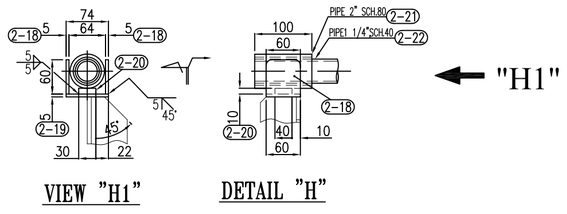
DETAIL "I"



VIEW "f2"

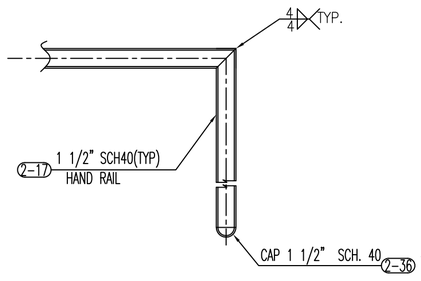


DETAIL "I4"



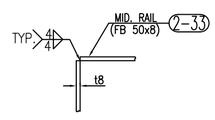
VIEW "H1"

DETAIL "H"

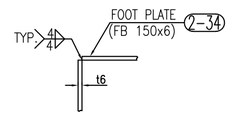


DETAIL "X2"

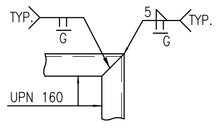
TYPICAL HAND RAIL



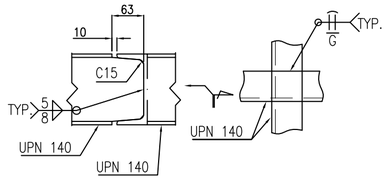
TYPICAL MID RAIL



TYPICAL FOOT PLATE



TYPICAL FRAME ALL PLATFORM



TYPICAL FRAME ALL PLATFORM

BILL OF MATERIALS

NO.	PARTICULARS	RQD MAIN	RQD SPA	WEIGHT (Kg) UNIT	WEIGHT (Kg) TOTAL	MATERIAL	REMARK
2-18	PL 5 x 60 x 60	8	–	0.2	1.6	St 37-2	
2-19	PL 5 x 60 x 74	4	–	0.2	0.8	St 37-2	
2-20	PL 10 x 30 x 40	4	–	0.1	0.4	St 37-2	
2-21	PIPE 2", SCH. 80, L=100	4	–	0.7	2.8	SA 53	
2-22	PIPE 1 1/4",SCH.40, L=850	4	–	3	12	SA 53	
2-23	PL 5 x 60 x 60	8	–	0.2	1.6	St 37-2	
2-24	PL 10 x 15 x 30	4	–	0.1	0.4	St 37-2	
2-25	PL 5 x 60 x 62	4	–	0.2	0.8	St 37-2	
2-26	CLEVIS PIN ø16, L=80	4	–	0.1	0.4	St 37-2	
2-27	WASHER 4 x ID 18 x OD 28	4	–	–	–	St 37-2	
2-28	SPLIT PIN 4 x 25	4	–	–	–	St 37-2	
2-29	PL 6 x 110 x 110	8	–	0.6	4.8	St 37-2	
2-30	ø25 t=4.5	4	–	0.01	0.04	SA 36	
2-31	L 70 x 70 x 7, L=1246	65	–	9	585	St 37-2	
2-32	L 70 x 70 x 7, L=1295	8	–	9	72	St 37-2	
2-33	F.B. 50 x 8, L=69432	1	–	211	206	St 37-2	MID RAIL
2-34	F.B. 150 x 6, L=69432	1	–	474	474	St 37-2	
2-35	PIPE 1/2", SCH. XS., L=50	4	–	0.1	0.4	SA 53	
2-36	CAP 1 1/2" SCH. 40	8	–	0.8	64	SA 36	CAP
2-37	PL 10 x 140 x 80	8	–	0.1	0.1	St 37-2	CLIP
B1	HEX B/N M20 x 50L	32Set	–	0.1	13.2	SA193 GR.B7M/SA194-GR.2HM	
B2	HEX B/N M14 x 40L	48Set	–	0.1	1.6	SA193 GR.B7M/SA194-GR.2HM	
B3	HEX B/N M10 x 70L	8Set	–	0.15	0.4	SA193 GR.B7M/SA194-GR.2HM	
B4	HEX. BOLT & NUT/W M16, L=40	118set.	–	0.15	0.4	SA193 GR.B7M/SA194-GR.2HM	

WEIGHT PER 1 SET : 1443 Kg
NUMBER OF SETS : 1
TOTAL WEIGHTS : 1443 Kg

AS BUILT

Rev.	Date	Status	Prep.	Chk.	App.	
03	14-May-2023	AS BUILT	A.ASADI	M.P	M.P	M.J
02	16-Jan-2023	Issued for Approval	A.ASADI	M.P	M.P	M.J
01	26-Aug-2019	Issued for Approval	A.ASADI	M.P	M.P	M.J
00	26-Mar-2017	Issued for Approval	A.ASADI	M.P	M.P	M.J

MANGEMENT CONTRACTOR: ENERCHIMI, PPI

CONTRACTOR: AZARAB

CLIENT: PEDEC

PROJECT TITLE:
SOUTH AZADEGAN OIL FIELD DEVELOPMENT PROJECT
VESSEL DRUMS PACKAGE

FACILITIES: SURFACE PRODUCTION FACILITIES

DRAWING TITLE:
LADDER & PLATFORM (PLATFORM)
FOR (SE-20014100 A/B/C/D) PRODUCT SEPARATOR

SCALE	SIZE	CLASS
1/1	A2	A

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

DOCUMENT NUMBER : SA01-PV-GTEPX-MT-DWVD-0107 | VD-V090-0101-007 | SHEET

PROJECT/SUB PRO.	SCOPE	DISCIPLINE CODE	DOCUMENT CODE	SEQUENCE No.	REVISION	
SA01-PV	CTEPX	ME	DWVD	0107	03	4/6

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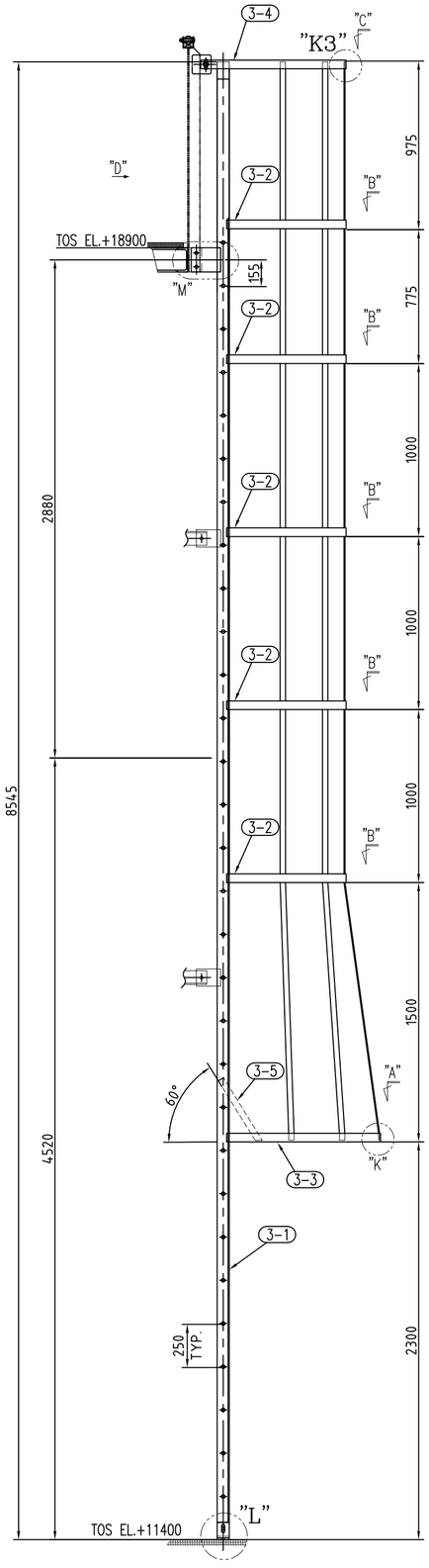
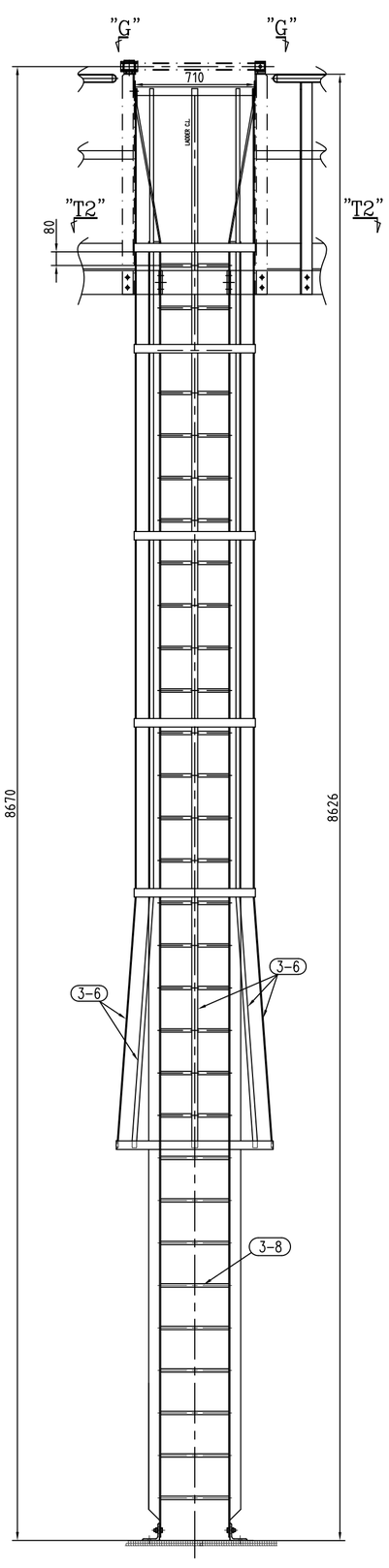
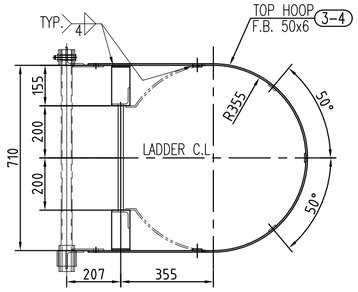


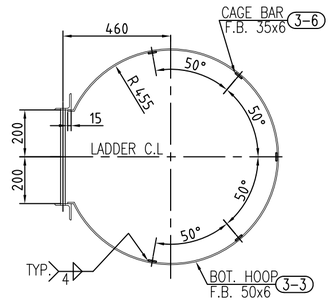
DETAIL FOR LADDER



DETAIL FOR LADDER



SECTION "C"



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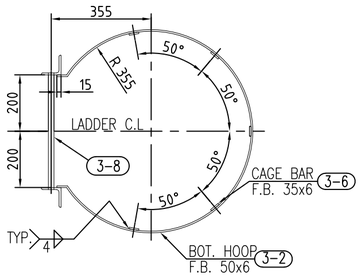

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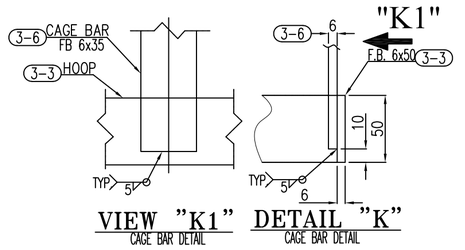
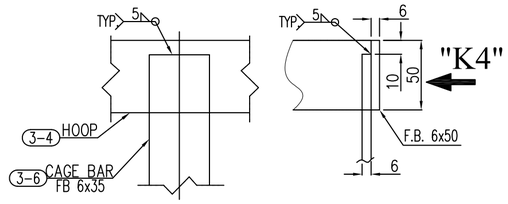


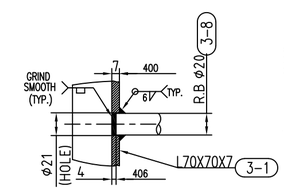
VIEW "K1" CAGE BAR DETAIL

DETAIL "K" CAGE BAR DETAIL

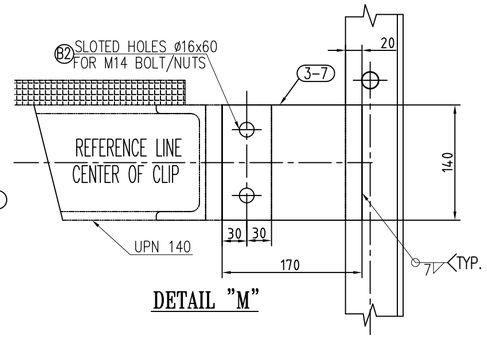


VIEW "K4" CAGE BAR DETAIL

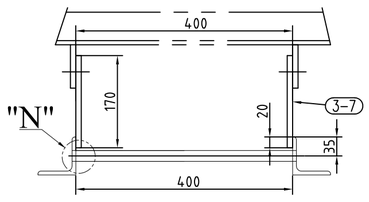
DETAIL "K3" CAGE BAR DETAIL



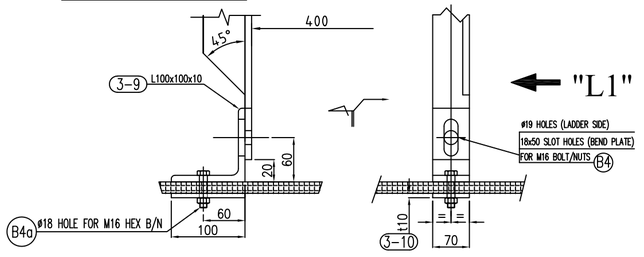
RUNG DETAIL "N"



DETAIL "M"



SECTION "T2"



VIEW "L1"

DETAIL "L"

BILL OF MATERIALS

NO.	PARTICULARS	RQD MAIN	RQD SPA.	WEIGHT (Kg) UNIT	WEIGHT (Kg) TOTAL	MATERIAL	REMARK
3-1	L 70 x 70 x 7, L=8520	8	–	76	608	St 37-2	
3-2	F.B. 50 x 6, L=1904	20	–	4	80	St 37-2	
3-3	F.B. 50 x 6, L=2524	4	–	6	24	St 37-2	
3-4	F.B. 50 x 6, L=2085	4	–	5	20	St 37-2	
3-5	CAGE BAR FB 35 x 6 L=475	8	–	0.7	5.6	SA 53	
3-6	CAGE BAR FB 35 x 6 L=6248	20	–	10	200	SA 53	
3-7	PL 10 x 140 x 170	8	–	2	16	St 37-2	
3-8	RUNG BAR ø20 x 406L	120	–	1	120	St 37-2	
3-9	L 100 x 100 x 10, L=70	8	–	0.2	1.6	St 37-2	
3-10	PL 10 x 70 x 100	8	–	0.8	6.5	St 37-2	
B2	HEX B/N M14 x 40L	12set.	–	–	–	SA193 GR.B7M/SA194-GR.2HM	
B4	HEX. BOLT & NUT/W M16, L=40	12set.	–	–	–	SA193 GR.B7M/SA194-GR.2HM	
B4a	HEX. BOLT & NUT/W M16, L=80	12set.	–	–	–	SA193 GR.B7M/SA194-GR.2HM	

WEIGHT PER 1 SET : 1081 Kg
NUMBER OF SETS : 1
TOTAL WEIGHTS : 1081 Kg

AS BUILT

Rev.	Date	Status	Prep.	Chk.	App.	R.S.
03	14–May–2023	AS BUILT	A.ASADI	M.P	M.P	M.J
02	16–Jan–2023	Issued for Approval	A.ASADI	M.P	M.P	M.J
01	26–Aug–2019	Issued for Approval	A.ASADI	M.P	M.P	M.J
00	26–Mar–2017	Issued for Approval	A.ASADI	M.P	M.P	M.J

MANGEMENT CONTRACTOR: ENERCHIMI PPI

CONTRACTOR: AZARAB

CLIENT: PEDEC

PROJECT TITLE:
SOUTH AZADEGAN OIL FIELD DEVELOPMENT PROJECT
VESSEL DRUMS PACKAGE

FACILITIES: SURFACE PRODUCTION FACILITIES

DRAWING TITLE:
LADDER & PLATFORM (LADDER)
FOR (SE-20014100 A/B/C/D) PRODUCT SEPARATOR

SCALE	SIZE	CLASS
1/1	A2	A

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

DOCUMENT NUMBER : SA01-PV-GTEPX-MT-DWVD-0107				VD-V090-0101-007		SHEET
PROJECT/SUB PRO.	SCOPE	DISCIPLINE CODE	DOCUMENT CODE	SEQUENCE No.	REVISION	
SA01–PV	CTEPX	ME	DWVD	0107	03	5/6

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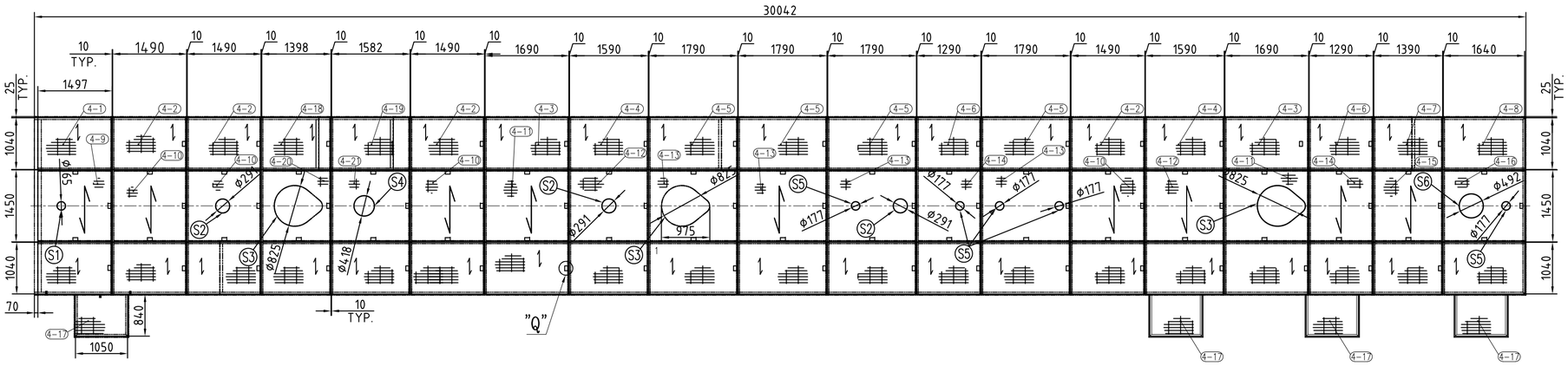
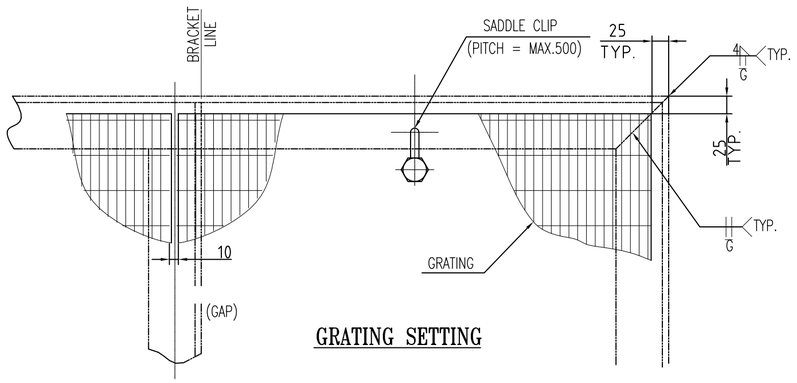


BILL OF MATERIALS

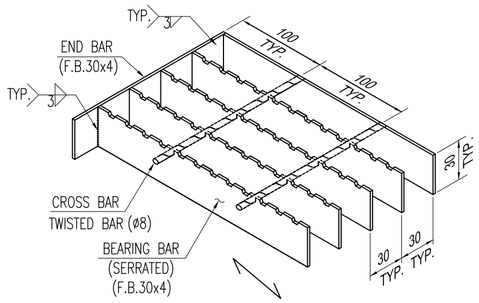
NO.	PARTICULARS	RQD MAIN.	RQD SPA.	WEIGHT (Kg) UNIT	WEIGHT (Kg) TOTAL	MATERIAL	REMARK
4–1	(H30x4) x 1040 x 1497	2	–	53	106	St 37–2	GRATING
4–2	(H30x4) x 1040 x 1490	8	–	53	424	St 37–2	GRATING
4–3	(H30x4) x 1040 x 1690	3	–	60	180	St 37–2	GRATING
4–4	(H30x4) x 1040 x 1590	4	–	56	224	St 37–2	GRATING
4–5	(H30x4) x 1040 x 1790	8	–	63	504	St 37–2	GRATING
4–6	(H30x4) x 1040 x 1290	4	–	45	180	St 37–2	GRATING
4–7	(H30x4) x 1040 x 1390	2	–	50	100	St 37–2	GRATING
4–8	(H30x4) x 1040 x 1640	2	–	58	116	St 37–2	GRATING
4–9	(H30x4) x 1450 x 1497	1	–	74	74	St 37–2	GRATING
4–10	(H30x4) x 1490 x 1450	4		73	292	St 37–2	GRATING
4–11	(H30x4) x 1690 x 1450	2		83	186	St 37–2	GRATING
4–12	(H30x4) x 1590 x 1450	2		78	156	St 37–2	GRATING
4–13	(H30x4) x 1790 x 1450	4		88	352	St 37–2	GRATING
4–14	(H30x4) x 1290 x 1450	2		63	126	St 37–2	GRATING
4–15	(H30x4) x 1390 x 1450	2		68	136	St 37–2	GRATING
4–16	(H30x4) x 1640 x 1450	1	–	81	81	St 37–2	GRATING
4–17	(H30x4) x 840 x 1050	4	–	27	108	St 37–2	GRATING
4–18	(H30x4) x 1040 x 1398	2	–	50	100	St 37–2	GRATING
4–19	(H30x4) x 1040 x 1582	2	–	52	104	St 37–2	GRATING
4–20	(H30x4) x 1398 x 1450	1	–	68	68	St 37–2	GRATING
4–21	(H30x4) x 1582 x 1450	1	–	70	70	St 37–2	GRATING
SC1	NORMAL SADDLE CLIP	228	–	0.03	68	St 37–2	GRATING
SC2	PL 8 x 60 x 100	90	–	0.3	28	St 37–2	GRATING
S1	PL 6 X 120 X 259	1	–	1.5	1.5	St 37–2	GRATING
S2	PL 6 X 120 X 465	3	–	2.6	9	St 37–2	GRATING
S3	PL 6 X 120 X 2746	3	–	10	30	St 37–2	GRATING
S4	PL 6 X 120 X 656	1	–	3.7	3.7	St 37–2	GRATING
S5	PL 6 X 120 X 278	5	–	1.5	12.5	St 37–2	GRATING
S6	PL 6 X 120 X 772	1	–	4.3	4.3	St 37–2	GRATING

WEIGHT PER 1 SET : 3844 Kg
NUMBER OF SETS : 1
TOTAL WEIGHTS : 3844 Kg

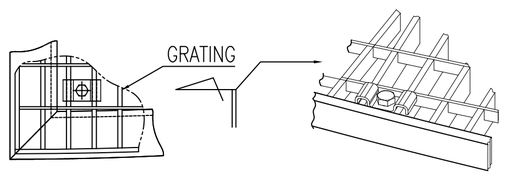
AS BUILT



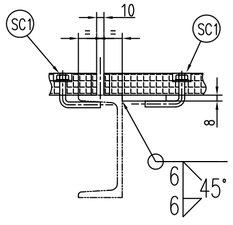
GRATING SETTING



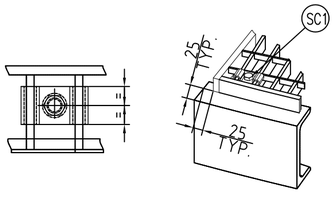
GRATING



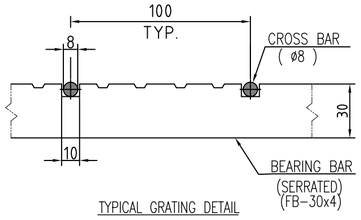
VIEW OF SADDLE CLIP



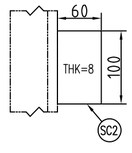
SADDLE CLIP



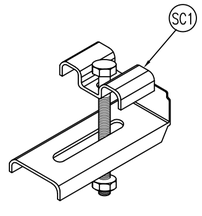
CLAMP DETAIL UPN



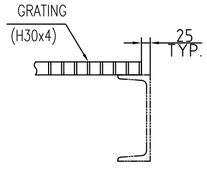
TYPICAL GRATING DETAIL



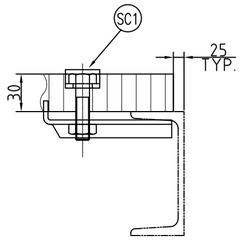
DETAIL "Q"



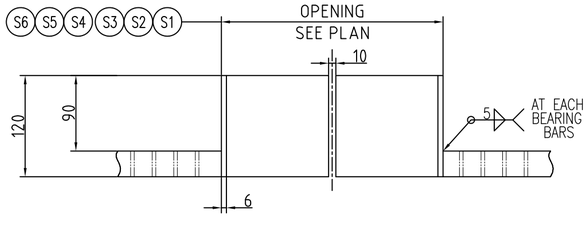
NORMAL CLIP



PERIMETER FRAMING



SADDLE CLIP



GRATING OPENING DETAIL

Rev.	Date	Status	Prep.	Chk.	App.	R.S.
03	14–May–2023	AS BUILT	A.ASADI	M.P	M.P	M.J
02	16–Jan–2023	Issued for Approval	A.ASADI	M.P	M.P	M.J
01	26–Aug–2019	Issued for Approval	A.ASADI	M.P	M.P	M.J
00	26–Mar–2017	Issued for Approval	A.ASADI	M.P	M.P	M.J

MANGEMENT CONTRACTOR: ENERCHIMI, PPI

CONTRACTOR: AZARAB

CLIENT: PEDEC

PROJECT TITLE:
SOUTH AZADEGAN OIL FIELD DEVELOPMENT PROJECT
VESSEL DRUMS PACKAGE

FACILITIES: SURFACE PRODUCTION FACILITIES

DRAWING TITLE:
LADDER & PLATFORM (GRATING)
FOR (SE-20014100 A/B/C/D) PRODUCT SEPARATOR

SCALE	SIZE	CLASS
1/1	A2	A

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

DOCUMENT NUMBER : SA01-PV-GTEPX-MT-DWVD-0107 | VD-V090-0101-007

PROJECT/SUB PRO.	SCOPE	DISCIPLINE CODE	DOCUMENT CODE	SEQUENCE No.	REVISION	SHEET
SA01–PV	CTEPX	ME	DWVD	0107	03	6/6

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