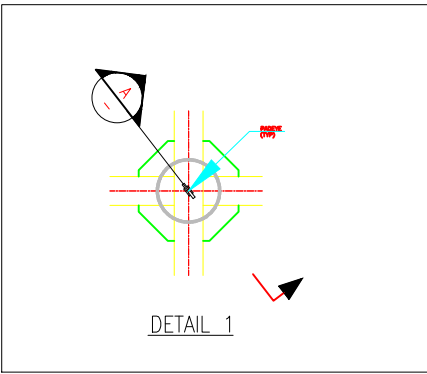
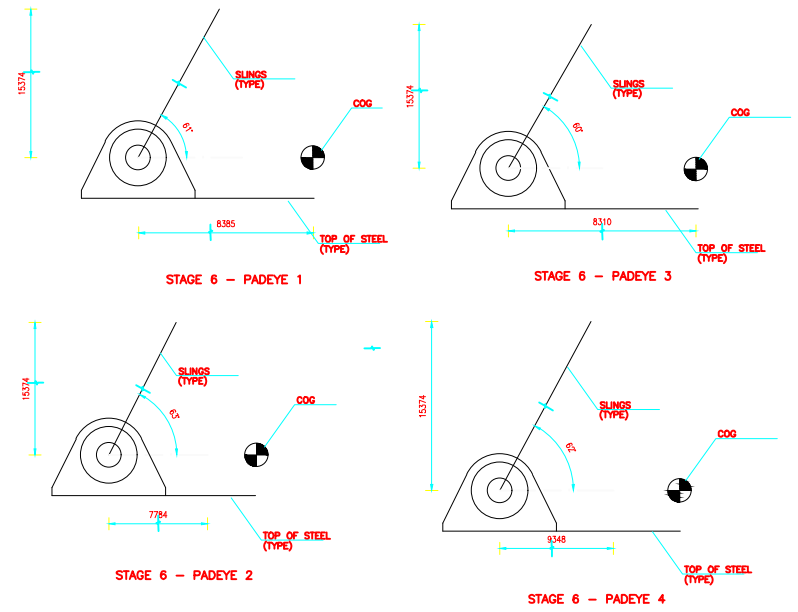
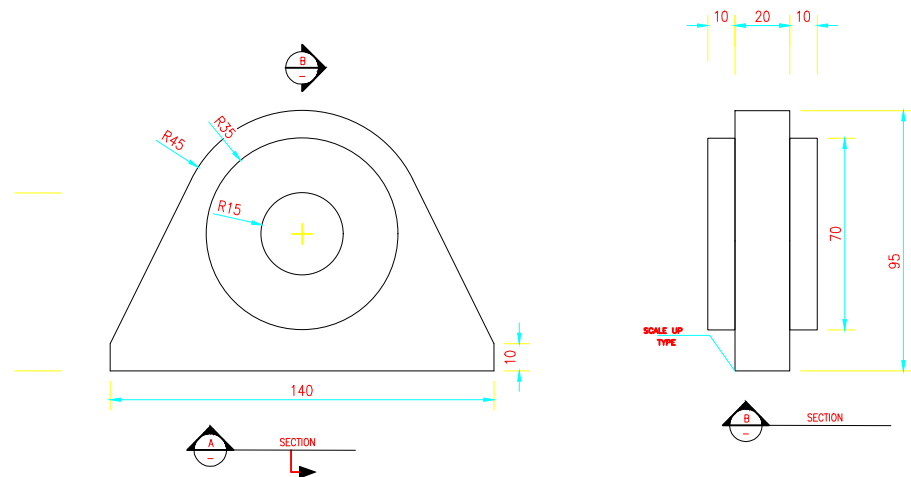


WEIGHT = 20.10 TONS
LIFTING SEQUENCE (STAGE 6)



MATERIAL TAKE-OFF						
ITEM	QTY.	DESCRIPTION	SPEC.	LENGTH/AREA		DRY WEIGHT(KG/M SQ M)
				UNIT	TOTAL	
1	4	20mm THICK PADEYE MARK PLATE	ASTM A36	0.00875	0.025	157
2	8	10mm THICK PADEYE CHEEK PLATE	ASTM A36	0.00314	0.025	78.6
3	4	0.5TON 6-4163 GREEN PH SHACKLE	ASTM A36	-	-	-
4	4	11mm OD 638 HRC WIRE ROPE	-	-	-	-
TOTAL WEIGHT (Kg):						52.425
TOTAL WEIGHT (TONS):						0.0524



NOTES:
1. FOR GENERAL NOTE REFER TO OM40-OPM-CVS-DIX-00001-00

REFERENCES						
DRAWING No:	DESCRIPTION					
OM40-OPM-CVS-PLV-00001-00	OIL/STRUCTURAL PLAT PLAN					
OM40-OPM-CVS-DIX-00001-00	GENERAL NOTES					
OM40-OPM-CVS-DIX-00001-00	PLATFORM PLAN-LIFTING INSTALLATION DIVISION LAYOUT					
		F01		APPROVED FOR CONSTRUCTION	A.N	S.A
		C01	23/11/22	ISSUED FOR CONSTRUCTION	N.A	W.K/S.A
		A01	27/10/22	ISSUED FOR APPROVAL	A.N	S.A
		R01	20/10/22	ISSUED FOR REVIEW	A.N	W.K./S.A
		REVISION	DATE	DESCRIPTION	DRAWN	CHECKED

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PROJECT: EPCIC FOR THE INSTALLATION OF 2NOS. X 1MW GAS GENERATORS AT OPUAMA FIELD AND ELECTRIFICATION OF 2NOS. OPUAMA FIELD HOST COMMUNITIES IN OML 40		
TITLE: PLATFORM PLAN LIFTING PLAN AND INSTALLATION SEQUENCE (STAGE 6)		
DRAWING NO: OM40-OPM-CVS-PLV-00007-06	SCALE: 1:100 SHEET: 6 OF 6	LOCATION: OPUAMA FLOWSTATION