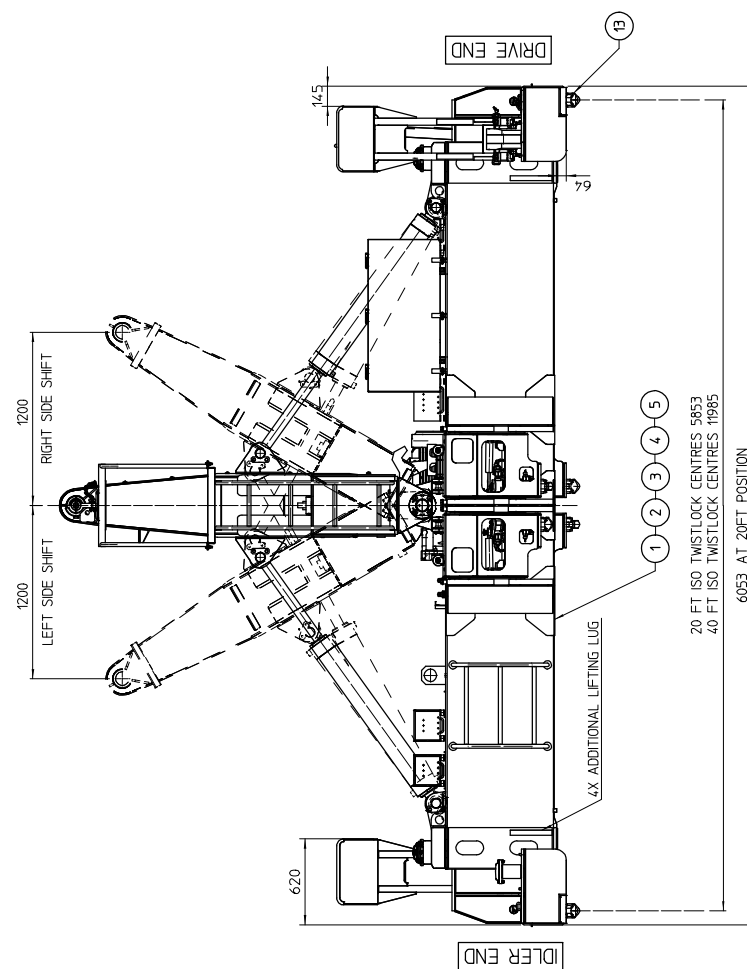
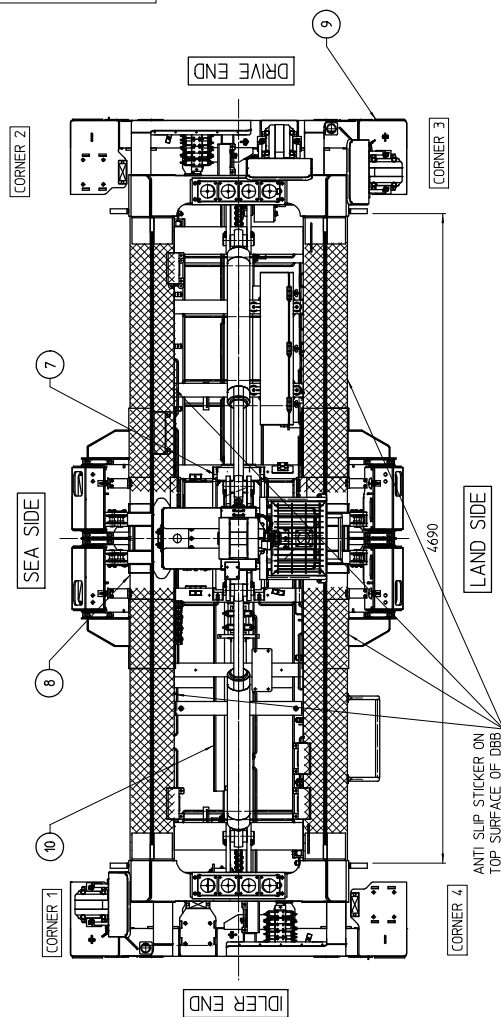
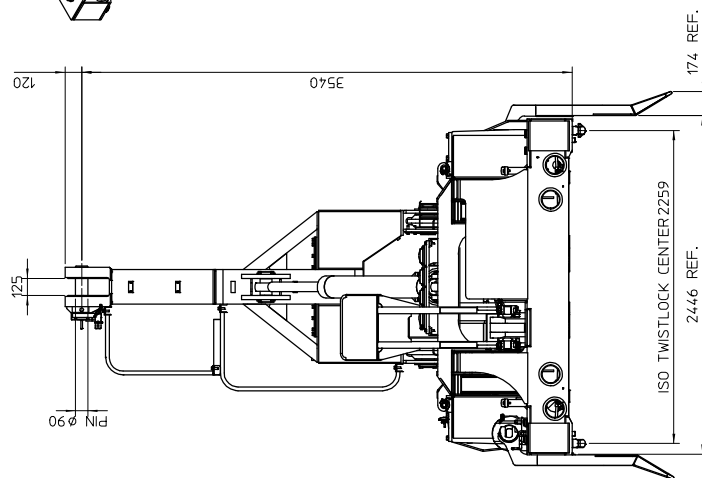


SAFE WORKING LOAD	:	410 TONNES (SINGLE LIFT) 2X27.5 TONNES (TWIN LIFT)
TEST LOAD (150% SWL)	:	615 TONNES (SINGLE LIFT) 2X412.5 TONNES (TWIN LIFT)
CAPACITY OF LIFTING LUG:		4X102.5 TONNES 4X12.5 TONNES
ESTIMATED WEIGHT OF SPREADER	:	10.5 TONNES
FLIPPER SPEED	:	5.0 SECONDS (APPROX)
TWISTLOCK SPEED	:	1.5 SECONDS (APPROX)
TELESCOPIC SPEED 20 FT TO 40 FT	:	28 SECONDS (APPROX)
CG ADJUSTMENT (+1200MM FROM CENTRE TO END)	:	18 SECONDS (APPROX)

DESIGNED BY	CHECKED	RLT	FOR OMN	DATE	REV. NO.	SHEET NO.	OF
10/04/23				10/04/23		1	1
APPROVED BY	CHECKED BY	DRAWN	DESCRIPTION	PART / DRAWING NO.	DATE	CREO SHEET	OF
				MB315-00-00	10/04/23	Direct	A1
RLT	RLT	RLT	SCALE				

20 FT ISO TWISTLOCK CENTRES 5853
40 FT ISO TWISTLOCK CENTRES 11985

6053 AT 20FT POSITION



SPARE PART LIST (Mechanical)



Title : GENERAL ARRANGEMENT

DWG No. MB315-00-00

Rev No : 0

S/N	DRAWING			DESCRIPTION(ITEM NAME)	QTY
	NUMBER (INVENTORY NO)	REV	LABEL		
1	B315-00-01	R0	1	LABELLING	1
2	MB054-00-02	R0	2	WEAR PAD & RUBBER SUPPORT ARRANGEMENT	1
3	MB315-00-03	R0	3	GREASING POINTS ARRANGEMENT	1
4	B283-00-04	R0	4	RAIN COVER ARRANGEMENT	2
5	B054-00-05	R0	5	RAIN COVER ARRANGEMENT B	1
6	EB315-01-00	R0	6	ELECTRICAL SYSTEM	1
7	HB315-02-00	R0	7	HYDRAULIC SYSTEM	1
8	B240-03-00	R0	8	CENTRE BODY ASSEMBLY	1
9	B268-04-00	R0	9	TELESCOPIC ARM AND END FRAME	2
10	MS105000007	R1	10	TELESCOPIC DRIVE ASSEMBLY TYPE 3	1
11	MS106000003	R0	11	DRAG CHAIN ASSEMBLY	1
12	MB268-07-00	R0	12	FLIPPER ASSEMBLY	2
13	MS109000012	R0	13	TWISTLOCK & LAND PIN ASSEMBLY	2
14	MB240-10-00	R0	14	TWIN LIFT ASSEMBLY	1
15	MB174-15-00	R0	15	POST ASSEMBLY	1