

# GO SUPPORTER

## MT6012 MK II MULTI ROLE ROV AND SUPPORT VESSEL



### Key Features

- 800 SQM Deck Space
- 100 Beds / SPS
- 150T AHC Crane

GO SUPPORTER, a Multipurpose Field Support & ROV Vessel, is uniquely designed for a variety of work roles including Subsea Inspection, Repair & Maintenance and ROV support work, as well as general supply and cargo support operations for customers world-wide. The vessel is highly specialised, operated by a highly skilled crew, providing a fully effective service, optimising operations with the aim of assisting our clients in achieving their goals in a professional and cost-efficient manner.



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## MT6012 MK II MULTI ROLE ROV AND SUPPORT

Class Notation	DNV, H1A1 Clean, COMF (V-3), DK(+), DYNPOS (AUTR), EO, HELDK(S), NAUT (OSV(A)), SSC	
Place of Build		Mazagon Dock Limited, India
Year of Build		2014
Last Special Survey		August 2021
Flag		Marshall Islands
IMO		9483059
<b>Main Particulars</b>		
Design	MT 6012 MK II	
LOA	93.5m (100.05 m incl. helideck)	
Breadth	22.20 m	
Depth	7.70 m	
Max Loaded Draft	6.30 m	
<b>Performance</b>		
Max Speed	12 Knots	
<b>Capacities</b>		
Deadweight	3,596 tons	
Gross Tonnage	5,103 tons	
Net Tonnage	1,531 tons	
Cargo Deck Dim.	50 m x 15.85 m	
Deck Cargo	2,160 tons	
Deck Area	800 m <sup>2</sup>	
Deck Strength	5-10 t/ m <sup>2</sup>	
Anti-Heeling	560 m <sup>3</sup>	
Ballast Water	3,345 m <sup>3</sup>	
Potable / Fresh Water	620 m <sup>3</sup>	
Fuel Oil	1,700 m <sup>3</sup>	
Lubricating Oil	40 m <sup>3</sup>	
Freezer Room	Available	
Cooler Room	Available	
<b>Deck Equipment</b>		
Capstans	2 x 10 tons hydraulic mooring	
Tugger Winch	2 x 15 Tons hydraulic	
Deck Crane	2 x 5T @ 15 m radius	
Cargo Securing Winch	6 x 3 T	
<b>Special Operation Features</b>		
ROV Handling Capability	Launching / Recovery Area P&S	
Moonpool	6 m x 6.6 m	
<b>Discharge</b>		
Fresh Water	1 x 0-200 m / hr @ 9 bar	
Ballast / Drill Water	2 x 0-200 m / hr @ 9 bar	
Anti-Heeling System	2 x 1200 m / hr @ 1.2 bar	
Fuel Oil	2 x 0-250 m / hr @ 9 bar	
<b>Regulatory Compliance</b>		
SPS Code 2008	100	
<b>Propulsion and Machinery</b>		
BHP	11,094 BHP	
Electric Driven: Power	2 X 2600 kW, 2 X 1480 kW	
Electric Driven: Type	2 x Wartsila 8L26 + 2 x Wartsila 8L20	
Propellers	2 x Fixed Pitch Azimuth	
	Electric driven, 2600 kw	
	2800 mm (dia)	
System Voltage	690 V / 440 V / 220 V	
<b>Thruster</b>		
Bow	3 x 1050 kw / 900 rpm CPP, Tunnel	
<b>Auxiliary Engines</b>		
Emergency Generator	1 x diesel 265 kw, 1800 rpm	
<b>Accommodation</b>		
Single Berth Cabins	24 x 1 berths	
Double Berth Cabins	30 x 2 berths	
Four Berth Cabins	4 x 4 berths	
Total Accommodation	100 – Fully Air-Conditioned	
Hospital	Yes	
Day Room	2 - 36 Seats *	
Additional Work Rooms	Workshop, Gymnasium	
ROV Control Room	1	
ROV Workshop	1	
Conference Room	2	
ROV Offices	2	
<b>Anchoring Equipment</b>		
Windlass	2 x electric driven for anchor / mooring	
<b>Dynamic Positioning System</b>		
DP System	Kongsberg K Pos DP 21	
References	2 x DGPS 2 x Hipap 500 1 x RADIUS 1 x Taut Wire System	
<b>Offshore Crane</b>		
On Single Fall:	100T	
Maximum Lift	Single Fall 100 tons @15 m Double Fall 150T @ 10 m	
Maximum Outreach	32 m @ 25T	
Subsea Capability	40 tons @ 3000 m Depth	
Type	MacGregor Hydramarine Crane Active Heave Compensated	
<b>Helicopter Deck</b>		
Diameter	22.2 m	
Suitable for	Sikorsky S92 or Equivalent	

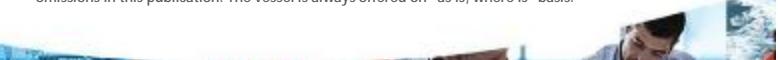
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Level 1, 72 Melville Parade  
South Perth WA 6151

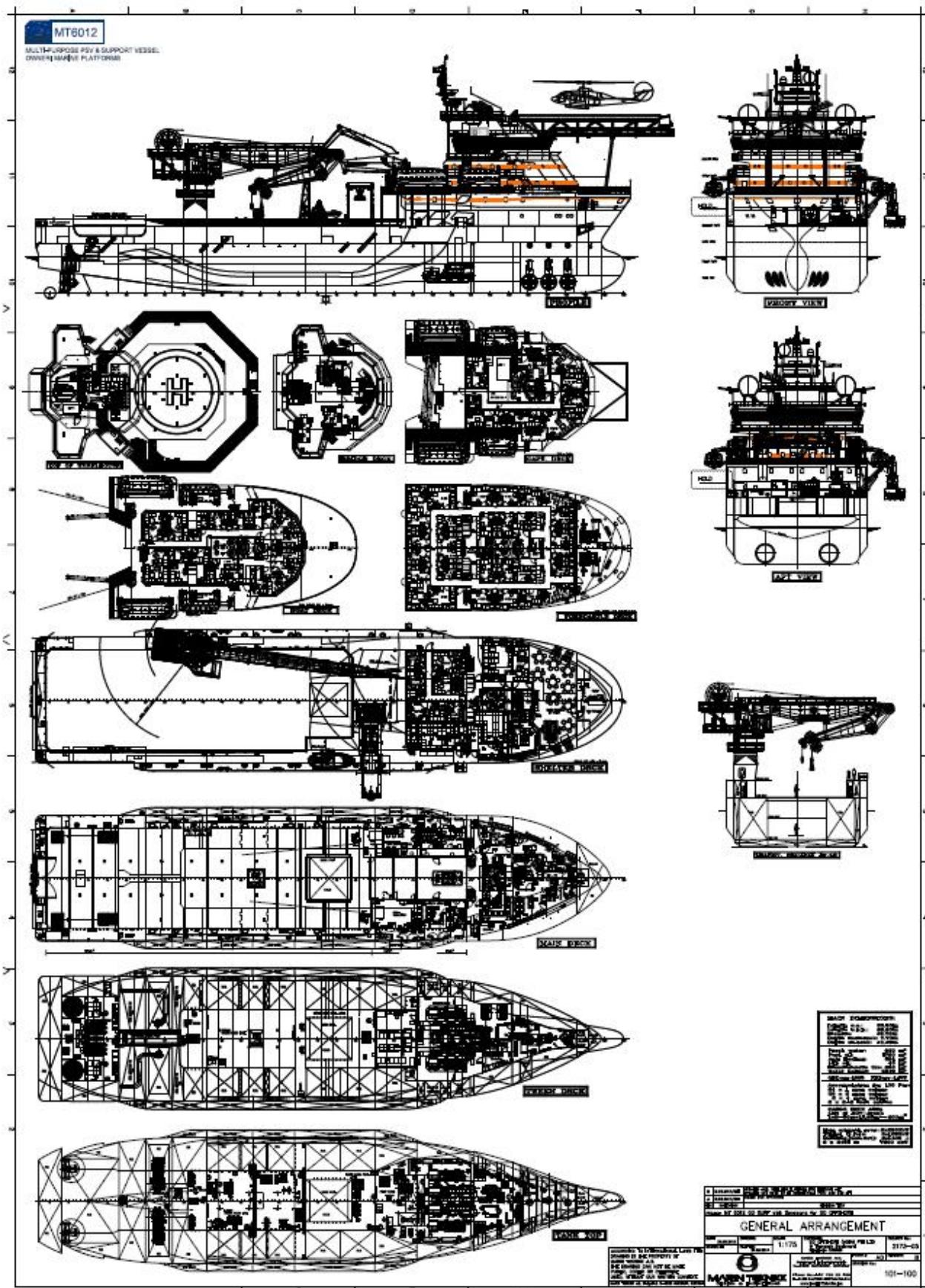
w: [www.gooffshore.com.au](http://www.gooffshore.com.au)

e: [info@gooffshore.com.au](mailto:info@gooffshore.com.au)

p: +61 8 9474 3600

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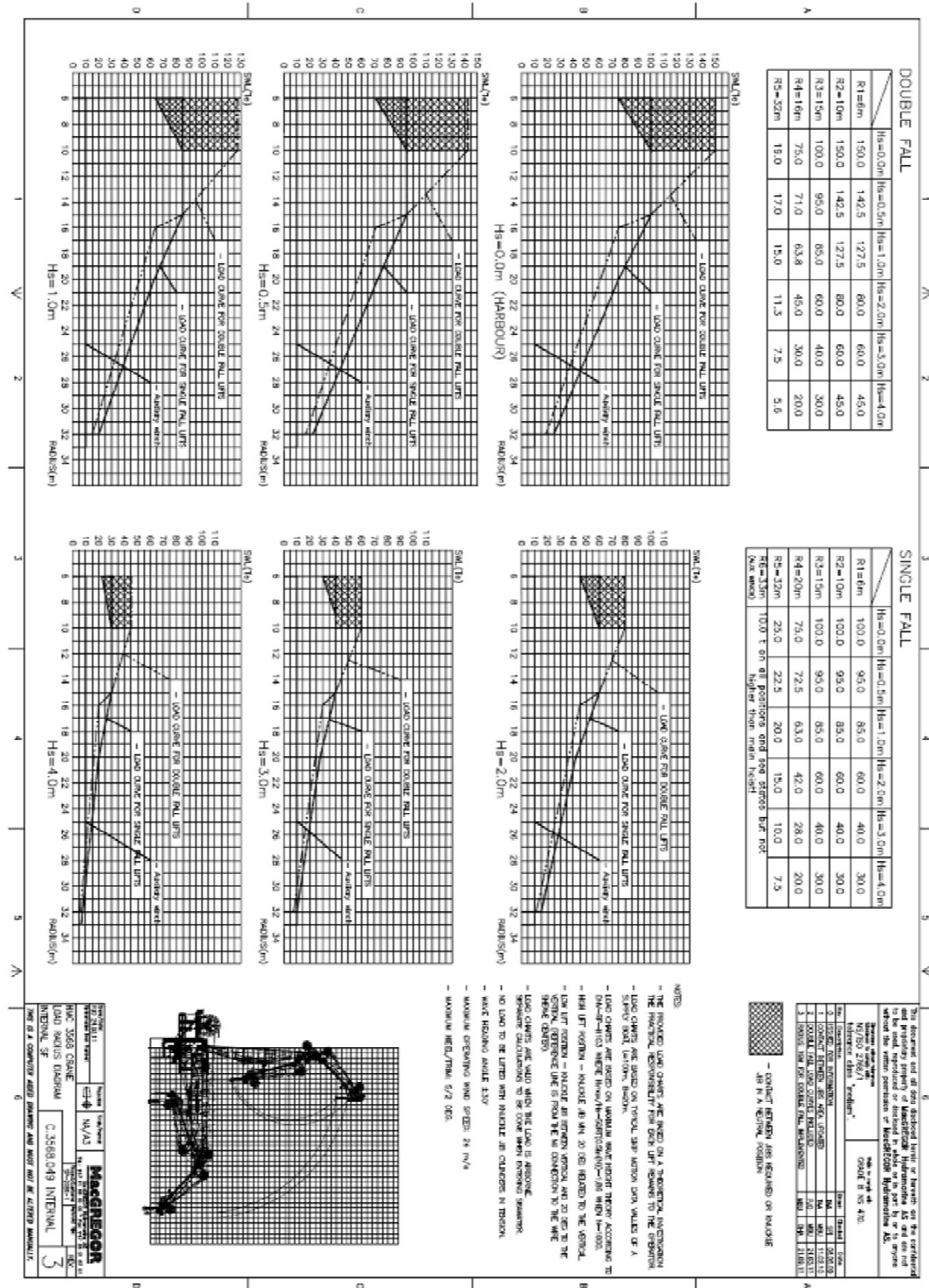


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w: [www.goffshore.com.au](http://www.goffshore.com.au)  
e: [info@goffshore.com.au](mailto:info@goffshore.com.au)  
p: +61 8 9474 3600

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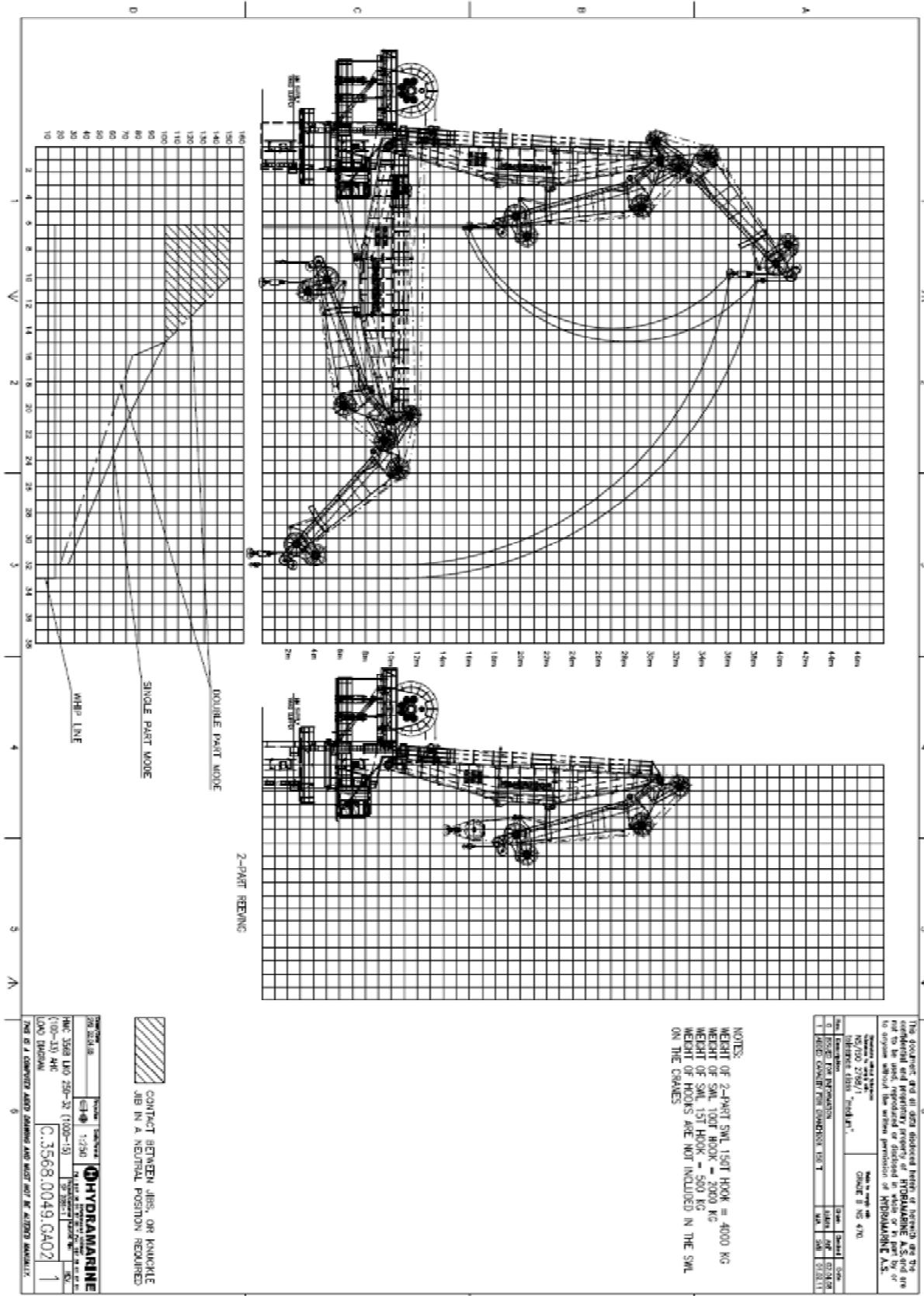




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