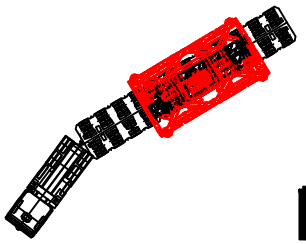
This Drawing is based on the information indicated below:-			
Information Type:	Ref:	Originator:	Description:

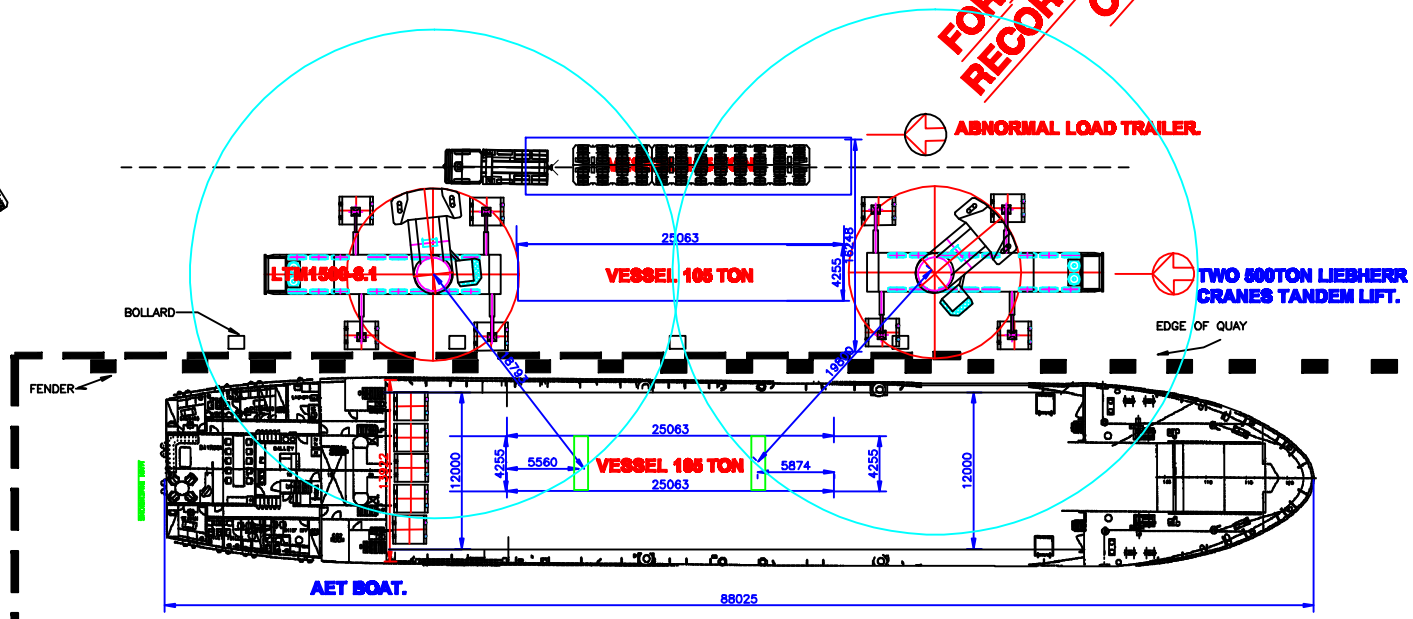
CRANE SPECIFICATION

Cranes:	TWO X Liebherr LTM 1500.
Crane Counterweight:	105.00 TONS.
Main Boom Length :	GUYED 31.70m.
Telescopic Sections:	46+46+46+
Fly Jib - Luffer	N/A.
Outrigger Base Centres:	10.00 m. x 9.60m.
Maximum Outrigger Point Load:	79.00 TON.
Outrigger Mat Size:	3.5 m. x 2.5 m.
Average Ground Bearing Pressure:	9.02 per sq m.
Max Wind Speed:	9.80 m/s
Capacity @ 19.80m Radius:	125.80TON.

AET C/O BUCKIE HARBOUR 105 TON VESSEL TANDEM LIFT 2 X 500TON CRANES.

FOR APPROVAL & RECORD PURPOSES ONLY





RE-POSITION 105TON VESSEL FROM BOAT ONTO LOW LOADER.

REV:	Date: 12.04.12	Amendment:	Drawn: AMCK.	Title: RE-POSITION 105 TON VESSEL FROM BOAT ONTO LOW LOADER.	
			Date: 12.04.12.		
			Original Size: 1-1.	Client: AET.	
			Approved: ART.	Location: BUCKIE HARBOUR.	
			Scale: 1-1.	DRG No. IDI/AM/CL/2X500T	REV

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