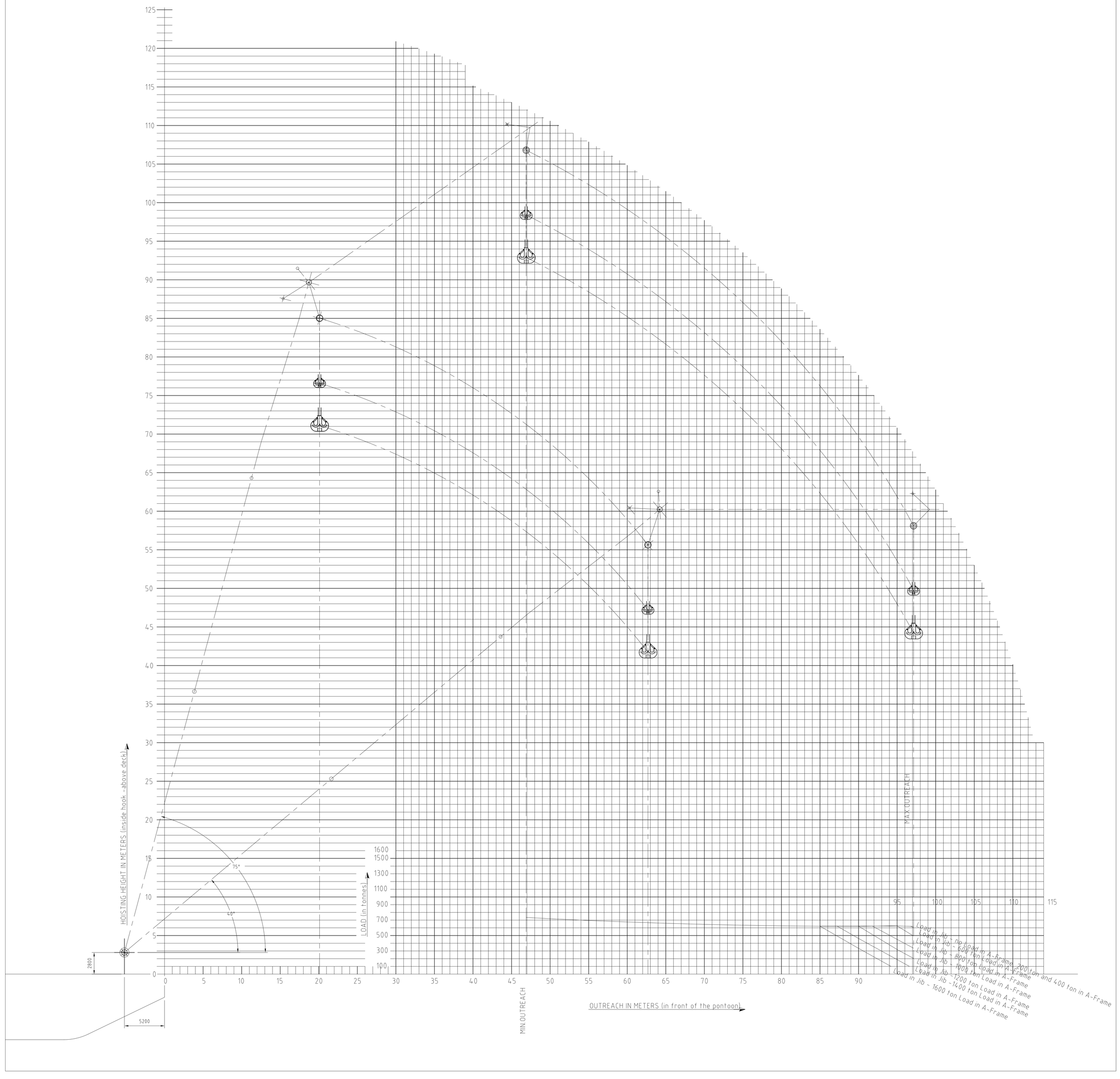

NOTE:

OUTREACH AND HOISTING HEIGHT ARE MEASURED WITH THE PONTOON AT EVEN KEEL

TWO TACKLES RIGGED IN A-FRAME AND TWO TACKLES RIGGED IN JIB

revision	date	name	revision subject
B	03-03-2000	db/GW	ABS APPROVAL

approved	date

bureau voor scheeps- en werktuigbouw ir. w. den boer b.v.
dordrecht (holland)

COPYRIGHT BY BUREAU DEN BOER

project	3200 T. SHEERLEG CRANE VESSEL 'ASIAN HERCULES II'
part	37 - CALCULATIONS - HOISTING DIAGRAMS

-INLAND WATERS - A-FRAME IN POSITION 1
COMBINED LOAD IN A-FRAME AND JIB 1600 T (40° degr.)

date 3-2-1997	drawn db\GW	checked	scale 1:200		
ident. to drwg. no.		drwg. no. 2116-37-24		format A_0	
filename: 3724B.DWG		revision B			

ALTERATIONS

NO	DESCRIPTION	AUTHORITY	BY	DATE	APP'D

REFERENCE PLANS

NO	TITLE	DB PLAN NO	FELS PLAN NO	PLAN BY

GENERAL NOTES

THIS DOCUMENT AND THE INFORMATION WHICH IT CONTAINS ARE CONFIDENTIAL AND ARE THE PROPERTY OF FAR EAST LEVINGSTON SHIPBUILDING LTD. IT IS LOANED TO YOU FOR THE LIMITED PURPOSE OF ASSISTING YOU WITH OPERATION AND MAINTENANCE OF THE EQUIPMENT WHICH YOU HAVE PURCHASED FROM FAR EAST LEVINGSTON. IT REMAINS THE PROPERTY OF FAR EAST LEVINGSTON. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT FAR EAST LEVINGSTON'S PRIOR WRITTEN CONSENT. IT MAY NOT BE DISCLOSED TO PERSONS NOT HAVING NEED OF DISCLOSURE FOR THE LOAN AND IT IS TO BE RETURNED TO FAR EAST LEVINGSTON UPON COMPLETION OF THE USE FOR WHICH IT WAS LOANED.

PRINT RECORD

NO. PRINTED	
DATE PRINTED	
ALTERATION	
OWNER	
ABS	
S'PORE. MARINE DEPT.	
PROJECT MANAGER	
PROJECT ENGINEER	
PRODUCTION DEPT.	
P&E DEPT.	
P&O DEPT.	
Q.A DEPT.	
PURCHASING DEPT.	
ENGINEERING DEPT.	

APPROVED BY: American Bureau of Shipping — DATE: 03-03-2000

FELS FAR EAST LEVINGSTON SHIPBUILDING LTD.
31 Shipyard Road, Jurong Town, Singapore 2262.

ASIAN LIFT PTE. LTD.

DATE : 3-2-1997	SCALE : 1:200
DESIGNED BY : DEN BOER	HULL/JOB No. : B 235
DRAWN : db/GW	ENGR. PROJECT No. :
CHECKED :	DESIGN APPROVED :

JOB :
3200T SHEERLEG CRANE VESSEL
'ASIAN HERCULES II'

TITLE :
HOISTING DIAGRAM

SHEET 1 OF 1 SHEETS
FELS PLAN NO.

DRAWING NO. : ALT. NO. 0

LAST PRINT DATE:
CAD DWG FILE NAME : 3721.DWG