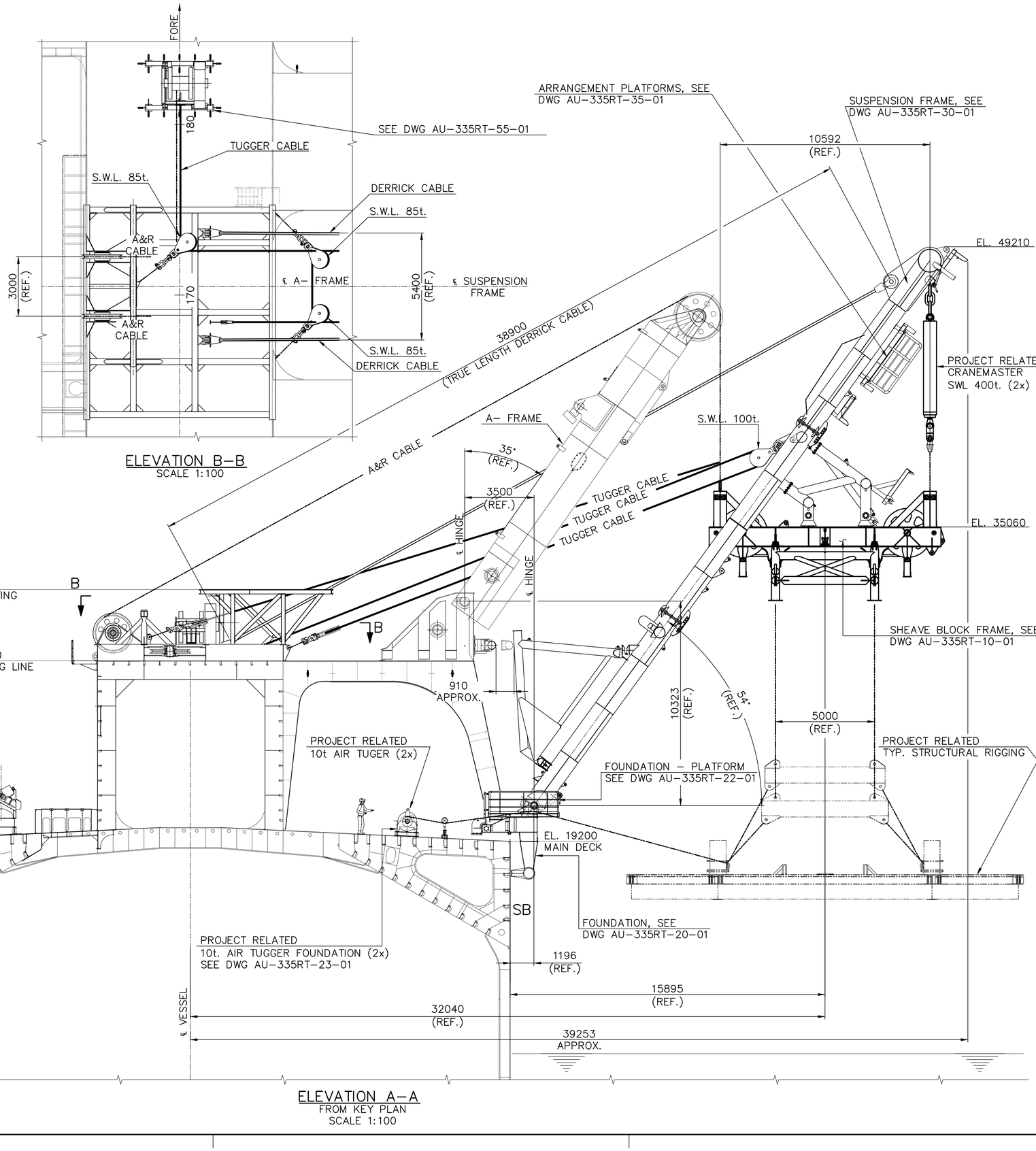
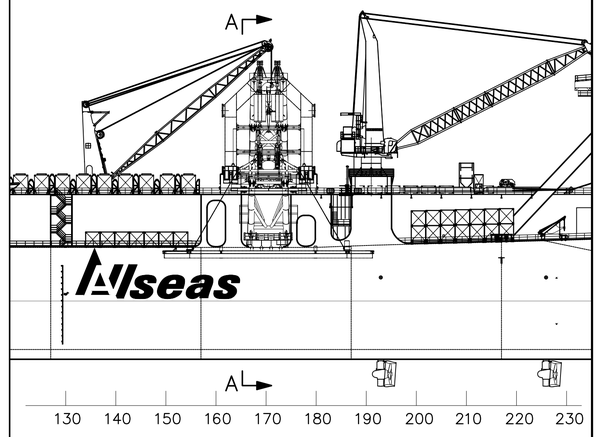
DRAWING No. AU-335RT-01-01



ELEVATION B-B
SCALE 1:100

ELEVATION A-A
FROM KEY PLAN
SCALE 1:100



KEY PLAN
SCALE 1:500

REFERENCE DRAWINGS

AU-335RT-10-01	SUSPENSION FRAME - SHEAVE BLOCK FRAME LAYOUT
AU-335RT-20-01	SUSPENSION FRAME - FOUNDATION
AU-335RT-22-01	SUSPENSION FRAME - FOUNDATION PLATFORM
AU-335RT-23-01	SUSPENSION FRAME - 10t. AIR TUGGER WINCH ON MAIN DECK
AU-335RT-30-01	SUSPENSION FRAME - MAIN FRAME
AU-335RT-35-01	SUSPENSION FRAME - ARRANGEMENT PLATFORMS
AU-335RT-55-01	SUSPENSION FRAME - MISCELLANEOUS PARTS TOP OF FIRING LINE

GRAPHIC SCALE 1 : 100 — 0 2 4 6 8 10 12 m

GRAPHIC SCALE 1 : 500 — 0 10 20 30 40 50 60 m

SIGNED ON ORIGINAL

REV.	DATE	DRAWN	DESCRIPTION	APPROVED ENGINEERING	APPR. PROJ.
A	24 Apr 2012	WPo	FOR INFORMATION	DB FGi BSh	SLo

PROJECT
D.P. PIPELAY VESSEL "AUDACIA"

SUBJECT
SUSPENSION FRAME
GENERAL ARRANGEMENT

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TIMESHEET	DRAWING			
	ORIGINATOR	SIZE	UNITS	SCALE
NR 580067 AC DW000	WPo	A1	mm	1:100 U.N.O

JOB No.	JOB DESCRIPTION	PROJECTION
580067		

FILE No.	ALLSEAS DRAWING No.	revision
570001	AU-335RT-01-01	A