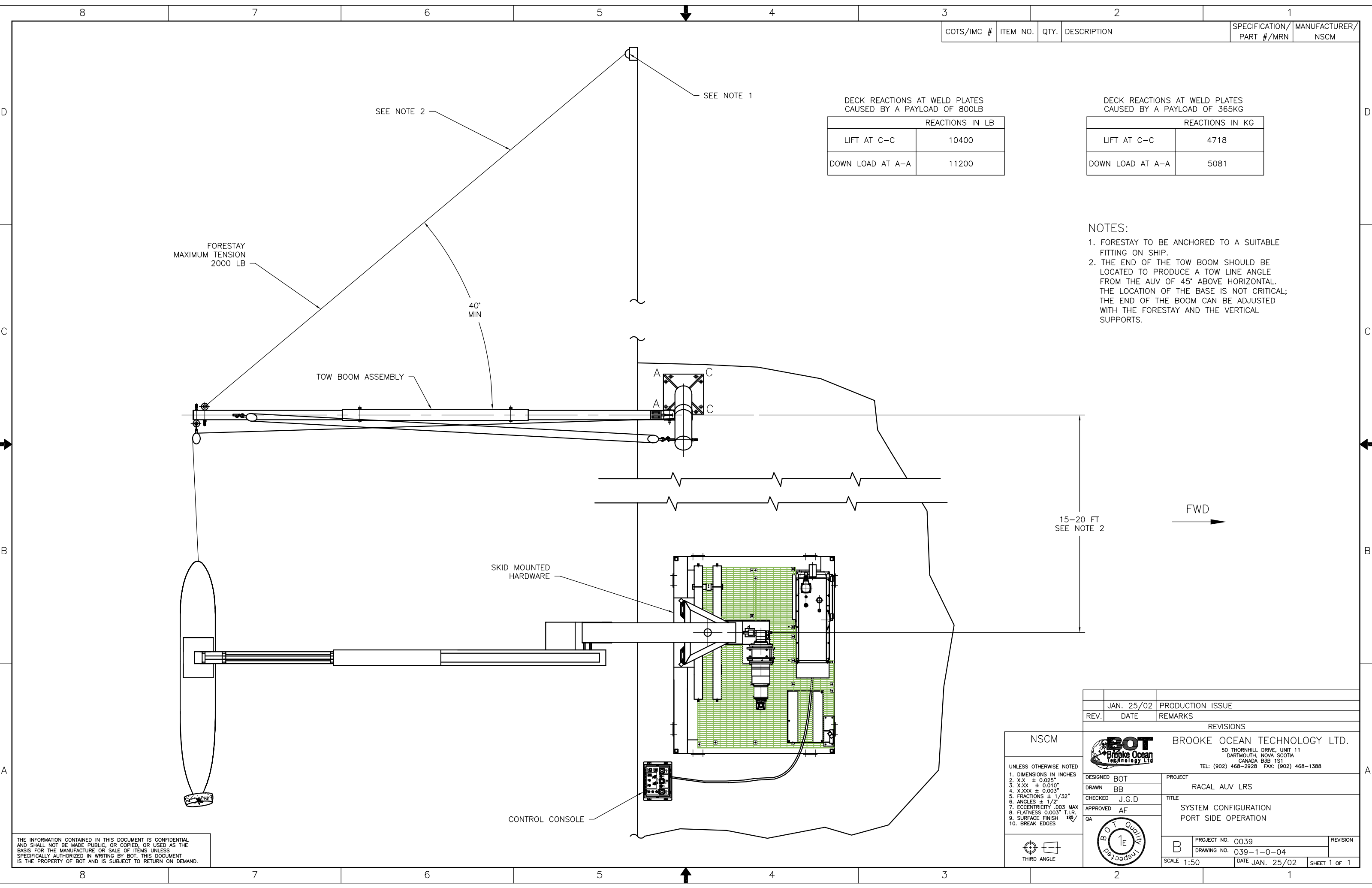




COTS/IMC #	ITEM NO.	QTY.	DESCRIPTION	SPECIFICATION/ PART #/MRN	MANUFACTURER/ NSCM
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REACTIONS IN LB	
LIFT AT C-C	10400
DOWN LOAD AT A-A	11200

REACTIONS IN KG	
LIFT AT C-C	4718
DOWN LOAD AT A-A	5081

- NOTES:
- FORESTAY TO BE ANCHORED TO A SUITABLE FITTING ON SHIP.
 - THE END OF THE TOW BOOM SHOULD BE LOCATED TO PRODUCE A TOW LINE ANGLE FROM THE AUV OF 45° ABOVE HORIZONTAL. THE LOCATION OF THE BASE IS NOT CRITICAL; THE END OF THE BOOM CAN BE ADJUSTED WITH THE FORESTAY AND THE VERTICAL SUPPORTS.

JAN. 25/02		PRODUCTION ISSUE
REV.	DATE	REMARKS
REVISIONS		
BOT Brooke Ocean Technology Ltd. 50 THORNHILL DRIVE, UNIT 11 DARTMOUTH, NOVA SCOTIA CANADA B3B 1S1 TEL: (902) 468-2928 FAX: (902) 468-1388		
DESIGNED	BOT	PROJECT
DRAWN	BB	RACAL AUV LRS
CHECKED	J.G.D	TITLE
APPROVED	AF	SYSTEM CONFIGURATION PORT SIDE OPERATION
QA		
PROJECT NO. 0039		REVISION
DRAWING NO. 039-1-0-04		
SCALE 1:50	DATE JAN. 25/02	SHEET 1 OF 1

UNLESS OTHERWISE NOTED	
1. DIMENSIONS IN INCHES	
2. X.X ± 0.025"	
3. X.XX ± 0.010"	
4. X.XXX ± 0.003"	
5. FRACTIONS ± 1/32"	
6. ANGLES ± 1/2°	
7. ECCENTRICITY .003 MAX	
8. FLATNESS 0.003" T.I.R.	
9. SURFACE FINISH 125/	
10. BREAK EDGES	



THIRD ANGLE



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