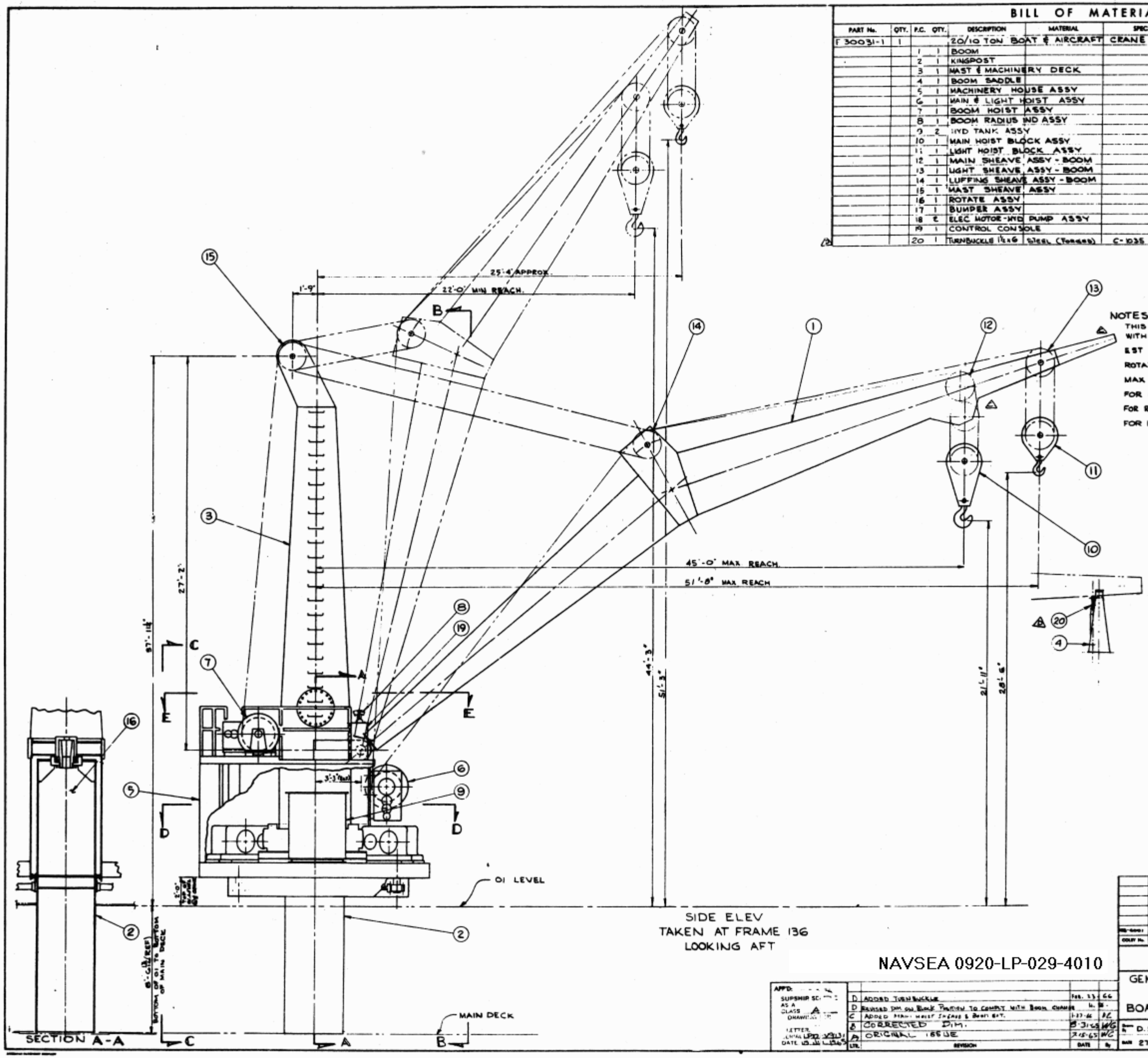
BILL OF MATERIAL

PART No.	QTY.	P.C.	QTY.	DESCRIPTION	MATERIAL	SPEC.	REF. DWG. NO.	REMARKS	WT.
E 30031-1	1			20/10 TON BOAT & AIRCRAFT CRANE					
		1	1	BOOM			E-30033-1		
		2	1	KINGPOST			E-30034-1		
		3	1	MAST & MACHINERY DECK			E-30035-1		
		4	1	BOOM SADDLE			E-30036-1		
		5	1	MACHINERY HOUSE ASSY			E-30037-1		
		6	1	MAIN & LIGHT HOIST ASSY			E-30040-1		
		7	1	BOOM HOIST ASSY			E-30044-1		
		8	1	BOOM RADIUS IND ASSY			E-30047-1		
		9	2	HYD TANK ASSY			E-30050-1		
		10	1	MAIN HOIST BLOCK ASSY			E-30055-1		
		11	1	LIGHT HOIST BLOCK ASSY			E-30057-1		
		12	1	MAIN SHEAVE ASSY - BOOM			E-30059-1		
		13	1	LIGHT SHEAVE ASSY - BOOM			E-30061-1		
		14	1	LUFFING SHEAVE ASSY - BOOM			E-30063-1		
		15	1	MAST SHEAVE ASSY			E-30065-1		
		16	1	ROTATE ASSY			E-30069-1		
		17	1	BUMPER ASSY			E-30076-1		
		18	2	ELEC MOTOR-HYD PUMP ASSY			E-30051-1		
		19	1	CONTROL CONSOLE			E-30039-1		
		20	1	TURNBUCKLE 1½x6	STEEL (FORGED)	C-1035	3AW & 3AW 6-22.8	JEROBY CHAINSLING CAT. 1.5X6-6 PARRIS	



NOTES

THIS EQUIPMENT IS IN ACCORDANCE WITH SPECIFICATION MIL-C-17933A

EST TOTAL WT 130 K

ROTATE STRUCTURE 105 K (EST)

MAX LIVE LOAD 40 K

FOR HYD PIPING ASSY SEE DWG E 30067

FOR REEVING DIAGRAM SEE DWG E 30054

FOR ELECTRICS SEE DWGS E-30087, E-30088, E-30089, E-30090, E-30091

4-1

NAVSEA 0920-LP-029-4010

D	ADDED TURNBUCKLE	FEB. 23, 66	
D	REVISED DIM ON BLOCK PITCH TO COMPLY WITH BOOM CHANGE		
C	ADDED MAIN HOIST INFEED & BOOM RET.	1-27-66	RC
B	CORRECTED DIM.	8-31-65	WG
A	ORIGINAL ISSUE	7-15-65	WG
LTR.	REVISION	DATE	By

APP'D: SUPSHIP SC: AS A CLASS A DRAWING

LETTER LTR'N LP29 2931 DATE 10-21-65

COLBY CRANE & MANUFACTURING CO.

GENERAL ARRANGEMENT
20/10 TON
BOAT & AIRCRAFT CRANE

Drawn D. SHANNON | Checked W. GAMMUSY | Approved MERNER

DATE 27 MAY 65 | Scale ½"=1'-0" | E 30031 | B

SHT 1 OF 2