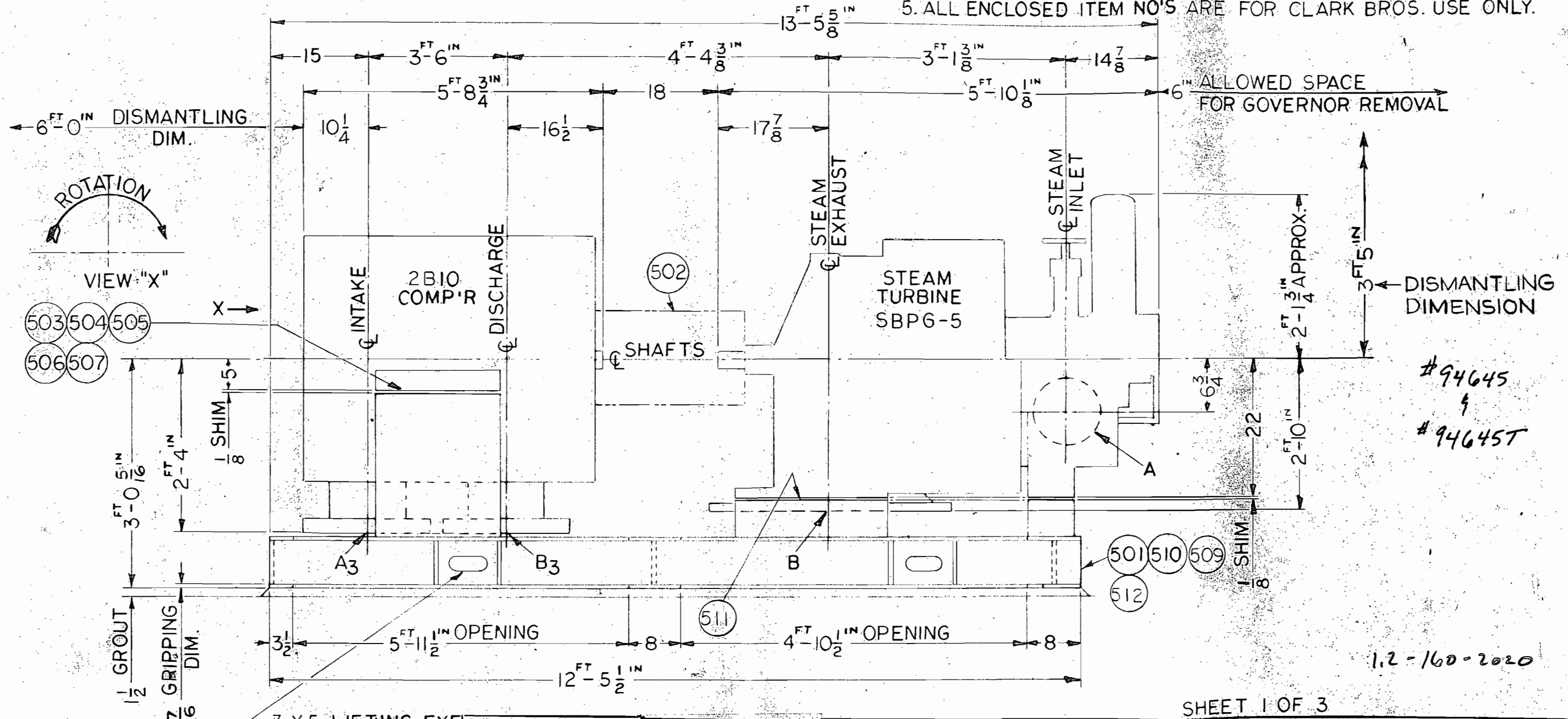


- NOTES: 1. FOR CUST. CONN. LETTER DESCRIPTION SEE DWG.#451-157-601
 2. FOR FOUND'N & COMP'R FLG. LOADING SEE DWG.#450-055-601
 3. APPROX. WEIGHTS 2B10 COMP'R 13,600 LBS.
 TURBINE 9,000 "
 BASE 1,500 "
 TOTAL 24,100 "
 4. HEAVIEST WEIGHT FOR MAINTENANCE UPPER HALF OF TURBINE 3,350 LBS.
 5. ALL ENCLOSED ITEM NO'S ARE FOR CLARK BROS. USE ONLY.



SHEET 1 OF 3

3 X 5 LIFTING EYE
2 EACH SIDE

REV. NO. 4		REV. NO. 3		REV. NO. 2		REV. NO. 1		OUTLINE FOUNDATION & CONNECTIONS	
DRAWN	JRB 2-6-67	DRAWN	JPM 10-22-66	DRAWN	Z.D. 8/5/66	DRAWN	CRB 9/27/66	DRAWN	D.T.D. 3/29/66
DRAWING CHK	PDU 2-24-67	DRAWING CHK	HFG 10-26-66	DRAWING CHK	NPB 8-9-66	DRAWING CHK	MTZ 9/30/66	DRAWING CHK	EMH 4/11/66
DESIGN CHK		DESIGN CHK		DESIGN CHK	MTZ 8-10-66	DESIGN CHK	MTZ 9/30/66	DESIGN CHK	MTZ 4/11/66
APPROVED		APPROVED		APPROVED		APPROVED	LAN	APPROVED	LAN
ADDED CUST. CONN. AM3, AN3, AR3, AQ3, AT3, B03, BP3, BN3, BH3 - 3 FT 3 1/2" WAS 2 FT 7 1/2"		ADDED ITEMS 509, 511 & 512. ADDED CONNS AS C3, AT3, BH3, & RELOCATE B3 & F3		REDRAWN & ADDED SHEET No. 3		REVISED CONN. LETTERS FOR COMP'R & TURBINE		BILL OF MAT'L 451-149-28	
								CLARK BROS. CO. DIV. OF DRESSER INDUSTRIES INC. OLEAN N.Y. USA	
								SCALE ~ DEPT. 63-98	
								451-149 REV. NO. 4	