

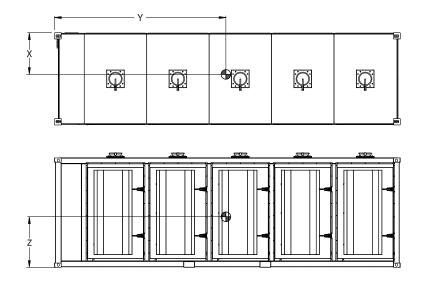
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	REVISIONS						
LTR			DATE	APPROVED			
	SEE SHEET 1						

CENTER OF GRAVITY TABLE



STANDARD UNIT

	DUAL MODE						
	C600		C800		C1000		
	HP	LP/LF	HP	LP/LF	HP	LP/LF	
CG 'X'	50	49	50	53	51	50	
IN[MM]	[1270]	[1245]	[1270]	[1346]	[1295]	[1270]	
CG 'Y'	183	185	185	185	186	187	
IN[MM]	[4650]	[4700]	[4700]	[4700]	[4725]	[4750]	
CG 'Z'	52	51	51	56	50	49	
IN[MM]	[1321]	[1295]	[1295]	[1423]	[1270]	[1245]	

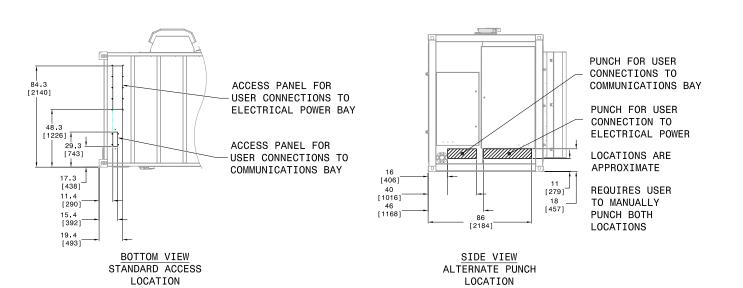
	GRID CONNECT						
	C600		C800		C1000		
	HP	LP/LF	HP	LP/LF	HP	LP/LF	
CG 'X'	52	51	52	55	54	52	
IN[MM]	[1321]	[1295]	[1321]	[1397]	[1372]	[1321]	
CG 'Y'	184	185	187	187	187	188	
IN[MM]	[4670]	[4700]	[4750]	[4750]	[4750]	[4670]	
CG 'Z'	56	55	55	55	56	54	
IN[MM]	[1423]	[1397]	[1397]	[1397]	[1423]	[1372]	

NO BATTERY CONFIGURATION

	DUAL MODE						
	C600		C800		C1000		
	HP	LP/LF	HP	LP/LF	HP	LP/LF	
CG 'X'	52	51	53	52	53	52	
IN[MM]	[1321]	[1295]	[1346]	[1321]	[1346]	[1321]	
CG 'Y'	184	186	186	187	187	189	
IN[MM]	[4670]	[4720]	[4720]	[4750]	[4750]	[4800]	
CG 'Z'	56	54	55	54	55	53	
IN[MM]	[1423]	[1372]	[1397]	[1372]	[1397]	[1346]	

ELECTRICAL CONNECTION ACCESS

USER CONNECTION ACCESS PANELS



ELECTRICAL CONNECTIONS						
	TORQUE					
HIGH POWER	MCM - AWG	600 -	MAX	500 IN - LBS		
HIGH FOWER	mm2	300 -	MAX	5.77 KG - M		
NEUT	500 IN - LBS					
GR	5.77 KG-M					

534054-001 8HEET 3 OF 6

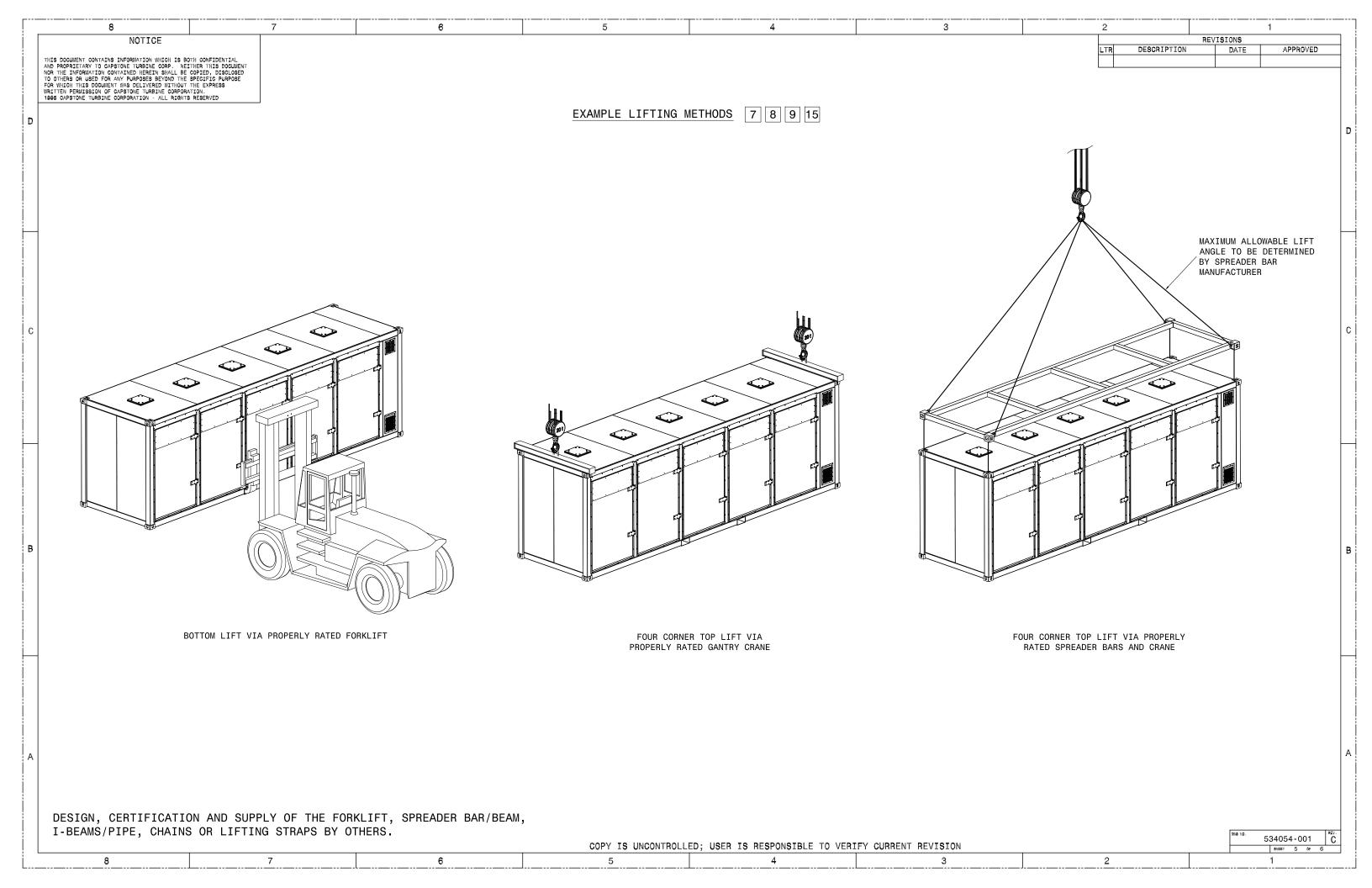
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1995 CAPSTONE TURBINE CORPORATION - ALL RIGHTS RESERVED SEE SHEET 1 FOUNDATION DETAILS SERVICE CLEARANCES TOP VIEW USE CORNER CASTINGS TO SECURE FRAME TO FOUNDATION. SHIM WHERE NEEDED. USE TOE CLAMP TO SECURE FORK POCKETS TO THE FOUNDATION IF SHIMS ARE ADDED BENEATH. 4 THE FRAME CONTACTS THE FOUNDATION IN SIX (6) PLACES: 360.0 [9144] 60.0 [1524] FOUR (4) CORNER CASTINGS AND TWO (2) FORKLIFT POCKETS FRAME CONTACTS FOUNDATION AT THESE LOCATIONS ONLY 85.0 [2159] 96.0 [2438] FRAME CONTACTS FOUNDATION AT THESE LOCATIONS ONLY BOTTOM VIEW 65.0 [1651] WEIGHT DISTRIBUTION MOUNT FRAME LEVEL WITHIN 2% GRADE. SHIM WHERE NEEDED. CONCRETE FOUNDATION MUST BE BUILT FLAT TO FF/FL OF 4 FF50/FL33 FOR SPECIFIED OVERALL VALUE AND FF25/FL17 FOR LOCAL MINIMUM VALUE. SEE AMERICAN CONCRETE INSTITUTE'S SPEC ACI 302 FOR FURTHER DETAILS. NOTE: ADDITIONAL SERVICE CLEARANCE WILL BE REQUIRED IF USING FORKLIFT, SERVICE CART, ETC DURING MAINTENANCE 6.4 [164] [5445] 1.6 145.9 [3706] [40] [3432] 6.5 [165] TYP 4 96.0 [2438] 4.8 [121] **PLACES** 2.3 DETAIL D [57] 5 DETAIL D CORNER CASTING BOTTOM VIEW BOTTOM VIEW (OTHER CORNER CASTINGS MIRRORED) SUPPORT DIMENSIONS 534054-001 C COPY IS UNCONTROLLED; USER IS RESPONSIBLE TO VERIFY CURRENT REVISION SHEET 4 OF 6 8



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