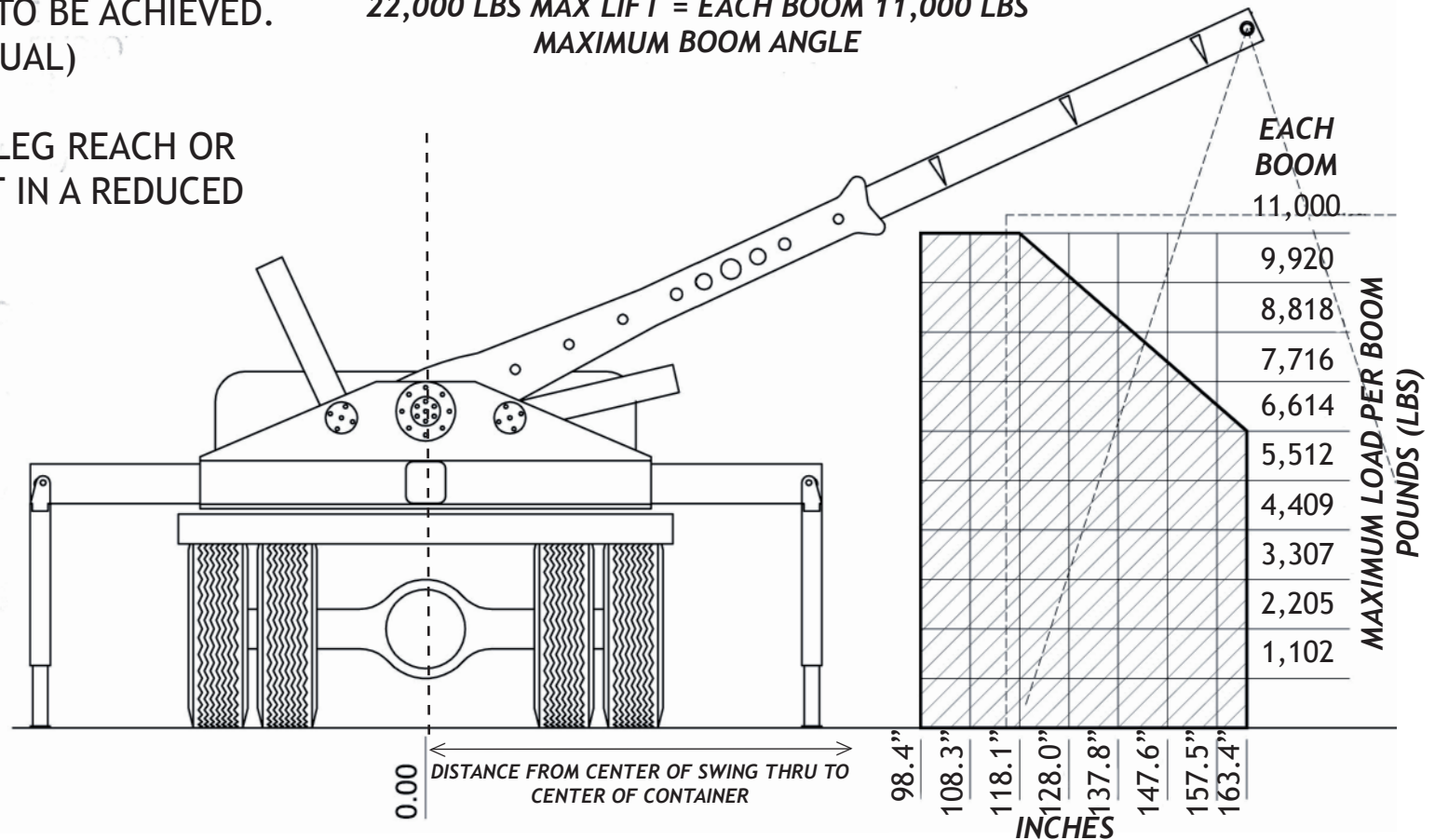


10T SWING THRU' LIFTING CAPACITIES

10T STABILIZING LEGS MUST BE AT MAXIMUM REACH & EXTENSION FOR THESE LIFT CAPACITIES TO BE ACHIEVED. (REFER OPERATION MANUAL)

REDUCING STABILIZING LEG REACH OR EXTENSION WILL RESULT IN A REDUCED LIFT CAPACITY.

22,000 LBS MAX LIFT = EACH BOOM 11,000 LBS
MAXIMUM BOOM ANGLE



REV.	DESCRIPTION	DATE
A	PRELIMINARY	

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE METRIC WITH INCHES BRACKETED []

UNSPECIFIED TOLERANCES
 LINEAR X = ±1.0 [±.040"]
 X.X = ±0.5 [±.020"]
 X.XX = ±0.25 [±.010"]
 X.XXX = ±0.100 [±.004"]
 ANGULAR X° = ±0.5°
 X.X° = ±0.1°

		SWING THRU' INTERNATIONAL LIMITED P. O. BOX 1148, DUNEDIN 9015, NEW ZEALAND. PHONE 0064 03 4545789	
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DRAWN SEG	CHECKED	DATE 08-08-06	APPROVED
SCALE NTS		SHEET SIZE A4	
ALL DIMENSIONS IN MILLIMETRES		STLAB076	
		REV A	