



**Weights:**

- Rotating Assembly.....15,000 lbs.
- Bowl Filling w/ S.G. 1.5.....2,000 lbs.
- Complete Centrifuge.....36,000 lbs. (with filling)

**Static Load Below each point of complete Centrifuge:**

- A= 10,300 lbs.
- B= 7,700 lbs.

**Dynamic Load Below each point of complete Centrifuge: (additional 25% of static load)**

- A= 12,875 lbs.
- B= 9,625 lbs.

REVISE ON CAD ONLY			9586 58th Place Kenosha, WI 53144		THIS PRINT IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF CENTRISYS.	
	CENTRIFUGE SYSTEMS				Title: Cs30-4.T 2-Phase Centrifuge	
	Designed by:	L.G.	Date:	7/7/10	General Arrangement	
	Drawn by:	L.G.	Date:	7/7/10	Project:	
	Chk'd by:		Date:		Part #:	Drawing #:
	Approved by:		Date:		34,000	M-C19767
			3rd Angle Projection		Sht: 1 OF 1 Scale: 1:24 REV	