



Lift Plan

Lift Title: _____

Lift #: _____

Date _____

Complete all information. Use as many sheets as necessary.	
Lift location:	Prepared by:
Division:	Reviewed by:
Department:	Reviewed by :
Supervisor:	Approved by:
Standard Requirements:	

Step	Description	Safety Procedures/Practices/ Controls
1.	What is to be lifted?	
2.	Are there any special precautions?	
3.	What is the weight of the load?	
4.	Where is the center of gravity?	
5.	Is the load stable? Does it need to be stabilized?	
6.	What is the capacity of the crane/hoist?	
7.	List each piece of equipment, accessory, and rigging component, by type and rated capacity, that will be used during the lift.	
	Crane	
	Hoist	
	Fork Truck	
	Slings (identify the configuration used: choker, basket, or vertical, and angle (see Figure 1 below))	
	Shackles	
	Eye Bolts/Swivel Eyes	
	Other (Special Lifting Fixture, Below the Hook Lifting Devices, Multi Leg Bridle, etc)	
8.	What rigger calcification is required? Journeyman/Master	
9.	What personnel will you need to assist with the lift?	
	Crane operator	
	Fork operator	
	Rigger	
	Spotter	
	Other	



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10.	Safety Equipment	
11.	Has rigging been inspected?	
11.a	Additional information	

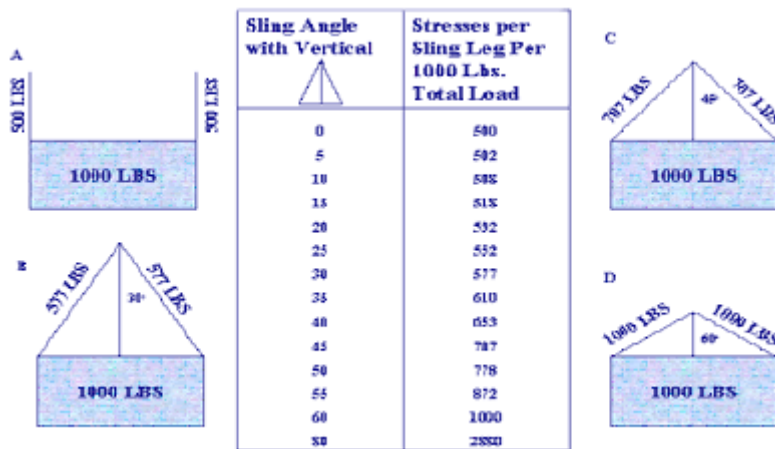


Figure 1: Sling Load

The chart may be used as a guide for assessing sling load.

On the rigging sketch (Figure 2) identify the following:

1. Lift points
2. Shackles/swivel eyes
3. Slings, sling angles, and sling loads
4. Accessories
5. Capacities



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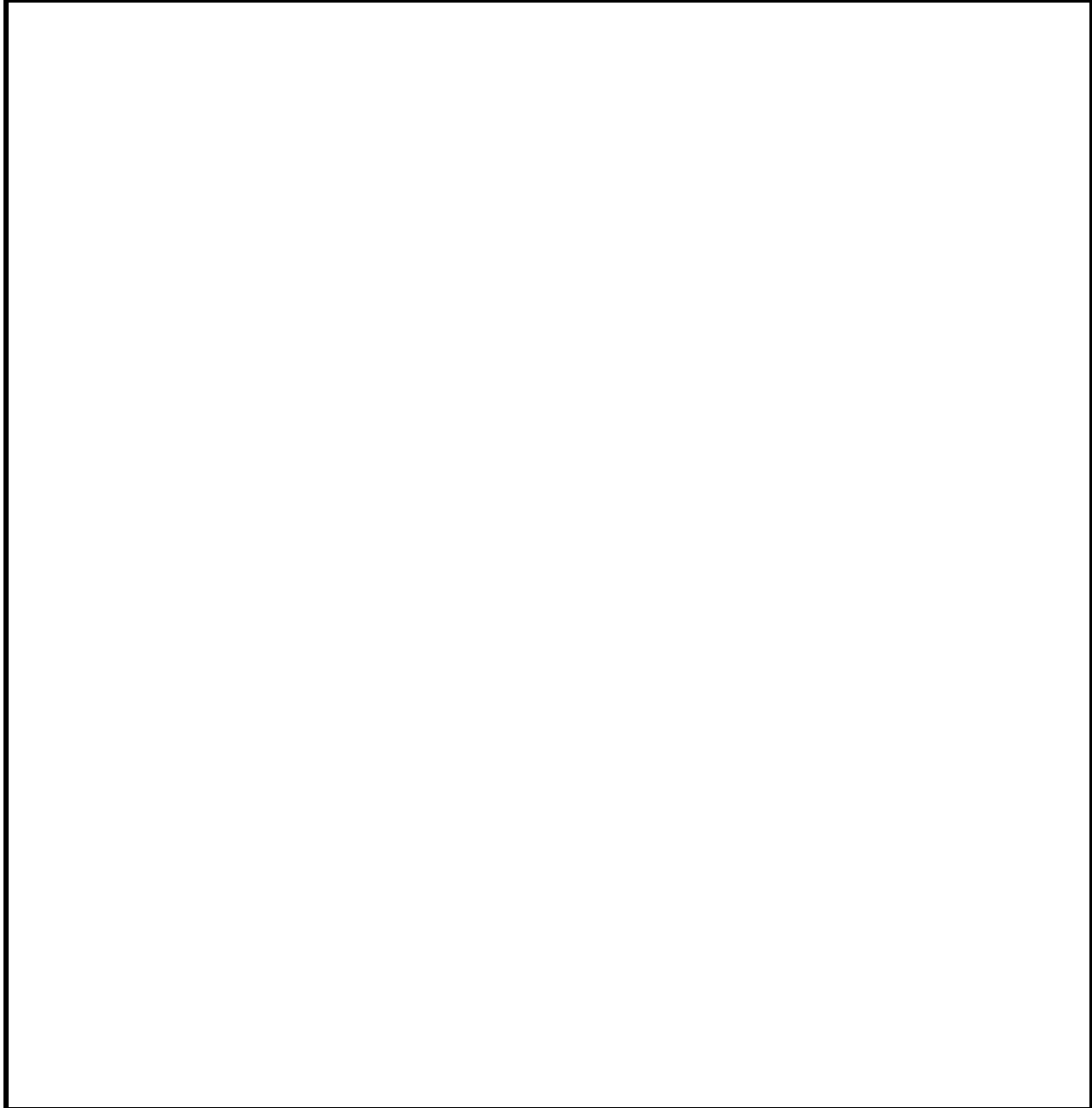


Figure 2: Rigging Sketch



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Sketch the load path for limited access pick or complex (or higher) lifts. Include all relevant aspects such as load height, obstructions, crane speeds etc.

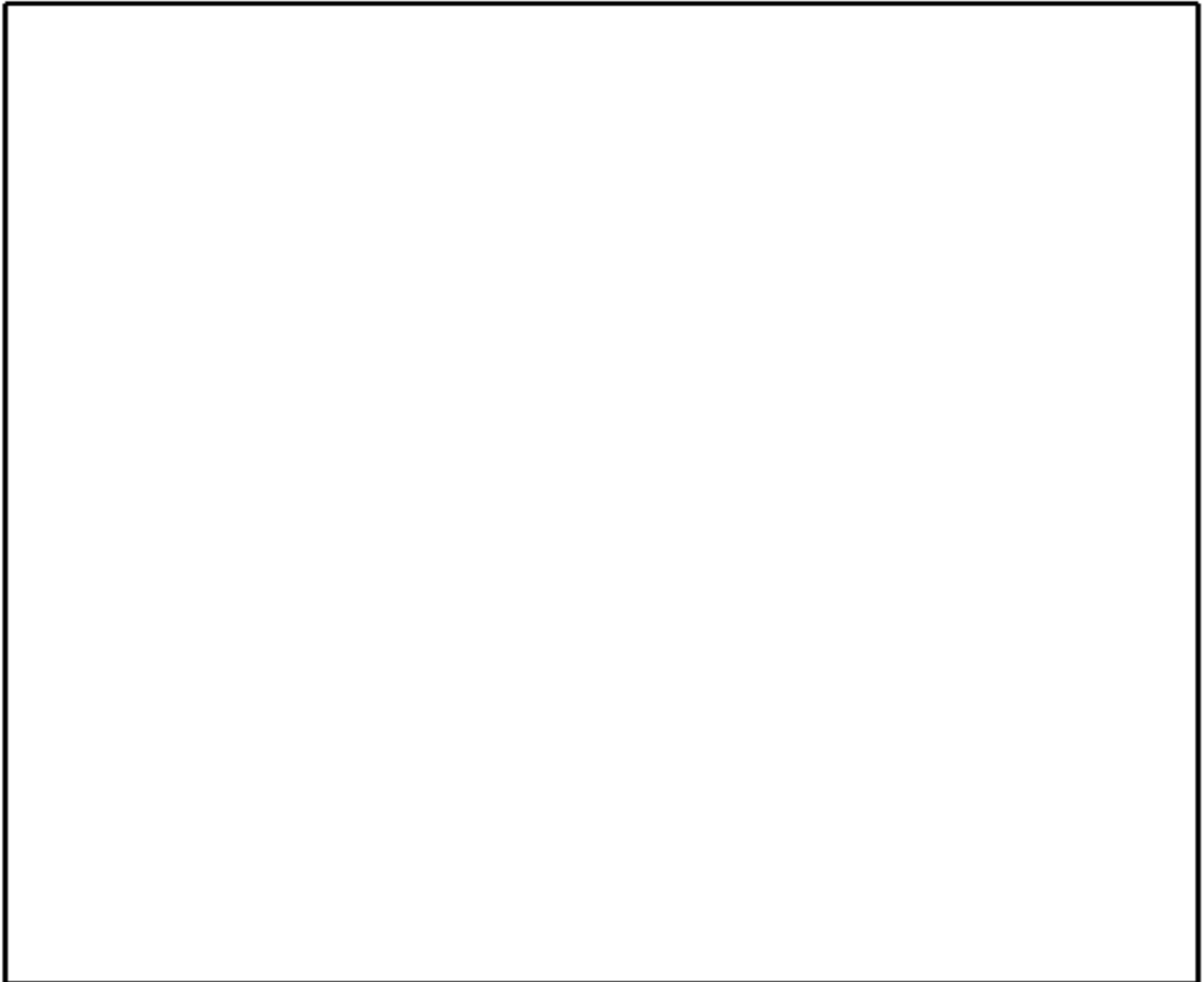


Figure 3: Load path Sketch