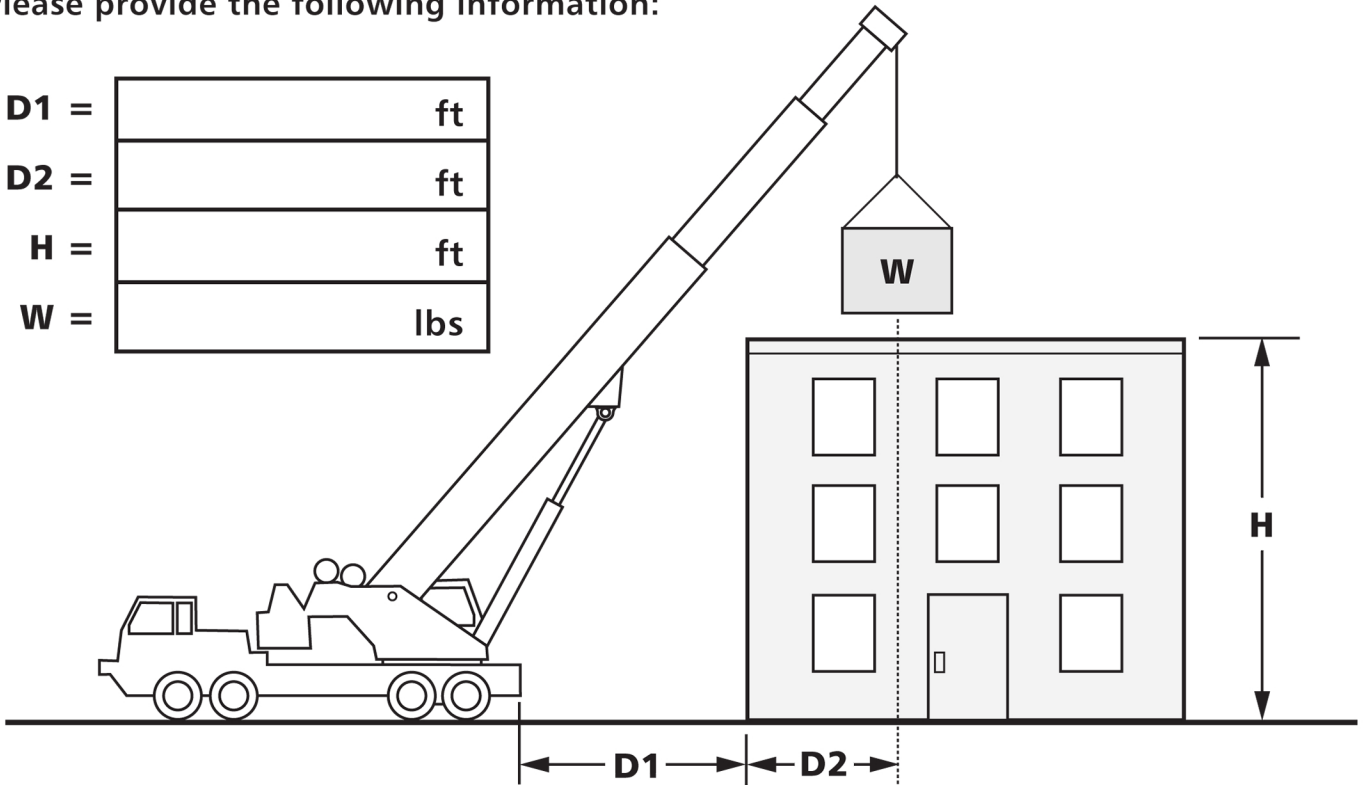




LIFT EVALUATION FORM

Please provide the following information:

D1 =	<input type="text"/>	ft
D2 =	<input type="text"/>	ft
H =	<input type="text"/>	ft
W =	<input type="text"/>	lbs



Measurements:

- D1** = Distance from rear of crane to face of structure
- D2** = Distance from face of structure to center placement of load
- H** = Height of structure
- W** = Load Weight

Notes:

1. Observe accessibility to the crane set up area.
2. Observe the slope and type of surface the crane will set up on.
3. Report overhead obstacles (ie. power lines, trees, etc.)
4. All distance measurements should be taken with a tape measure.

Customer Name: _____ Contact Name: _____

Jobsite Address: _____ Contact Phone: _____

Specialty Rigging: _____
