

Existing concrete must be a minimum of 6" thick reinforced with a minimum 3,000psi (5 bag mix), soil pressure must support 2500psi. Concrete in and around the area (6' x 6') of the baseplate must be free of cracks and must appear in good condition.

- If the concrete conditions are not met, refer to the manufacturer's foundation requirement.
- Anchors must have an embedment of at least 5".

1-1/4" holes

- Customer/installer is responsible for determining the adequacy of the concrete floor and correct
- anchors be used.
 Grout is recommended under the base plate to level the mast.
- 6' x 6' square area (3' perimeter) where jib is installed must be free of cracks, seams, joints, walls, and delamination.

Jib must be professionally inspected once a month.

-22" BOLT CIRCLE

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By signing this, the customer or installer agrees to follow the above specification. All Lift Cranes LLC is not liable if the Jib crane is not properly installed.

Company name - _____

Company representative -



2127 W. NORDALE DR. APPLETON, WI 54914 PH - 920-380-0397 FAX - 920-380-0845 -MAXIMUM TROLLEY/HOIST WEIGHT 80LBS. -ANCHOR BOLTS AND FOUNDATION SUPPLIED BY OTHERS. M N N

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