

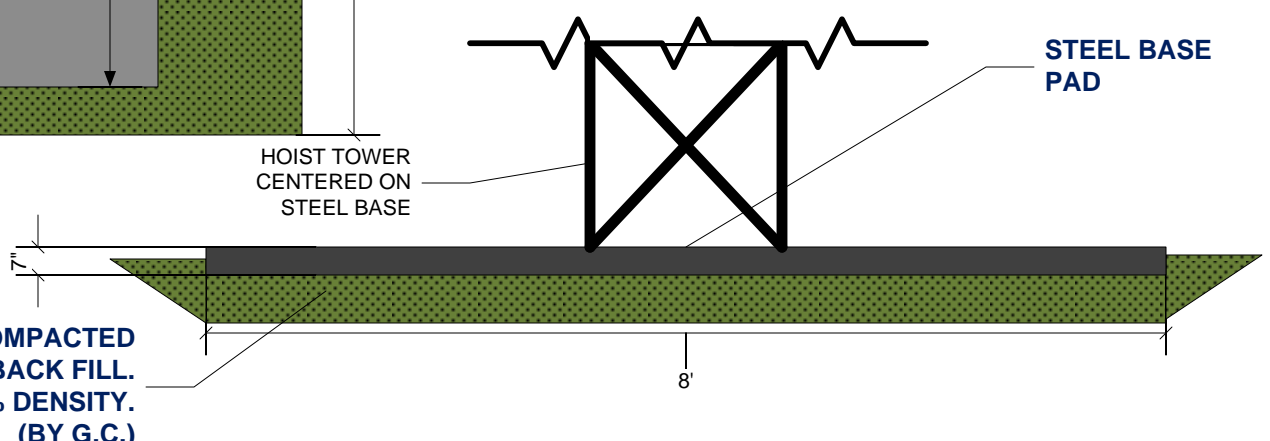
**NOTES:**

1. STEEL BASE MUST BE SET ON G.C.'S COMPACTED EXISTING SOIL SET ON 90% DENSITY
2. BACKFILL AND PERIMETER AROUND STEEL BASE COMPACTED TO 90% DENSITY
3. DIMENSIONS MAY VARY ON STEEL BASE, UTILIZE THIS DRAWING FOR ORIENTATION ONLY.

**GROUND ROD TO BE PLACED NEAR HOIST LOCATION**

**DESIGNATED POWER:  
480/3P~/100A  
SERVICE EACH HOIST CAR.**

**ALTERNATE POWER:  
208V or 240V/3P~/200 A  
SERVICE EACH HOIST CAR  
W/ STEP UP TRANSFORMER**



Compacted earth to 90% density

**STUBBED POWER SUPPLY WITH 20' PIGTAIL**

**PLAN VIEW  
N.T.S.**

**COMPACTED BACK FILL.  
90% DENSITY.  
(BY G.C.)**

TITLE <b>STEEL BASE ORIENTATION TWIN HOIST</b>		REVISIONS	
DATE ORIGINAL 8/2/2010	SCALE N.T.S.	NO.	DATE DESCRIPTION
8.5 X 11	JOB NAME STEEL BASE	CHECKED	DRAWN J.C.

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**UNITED HOIST  
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