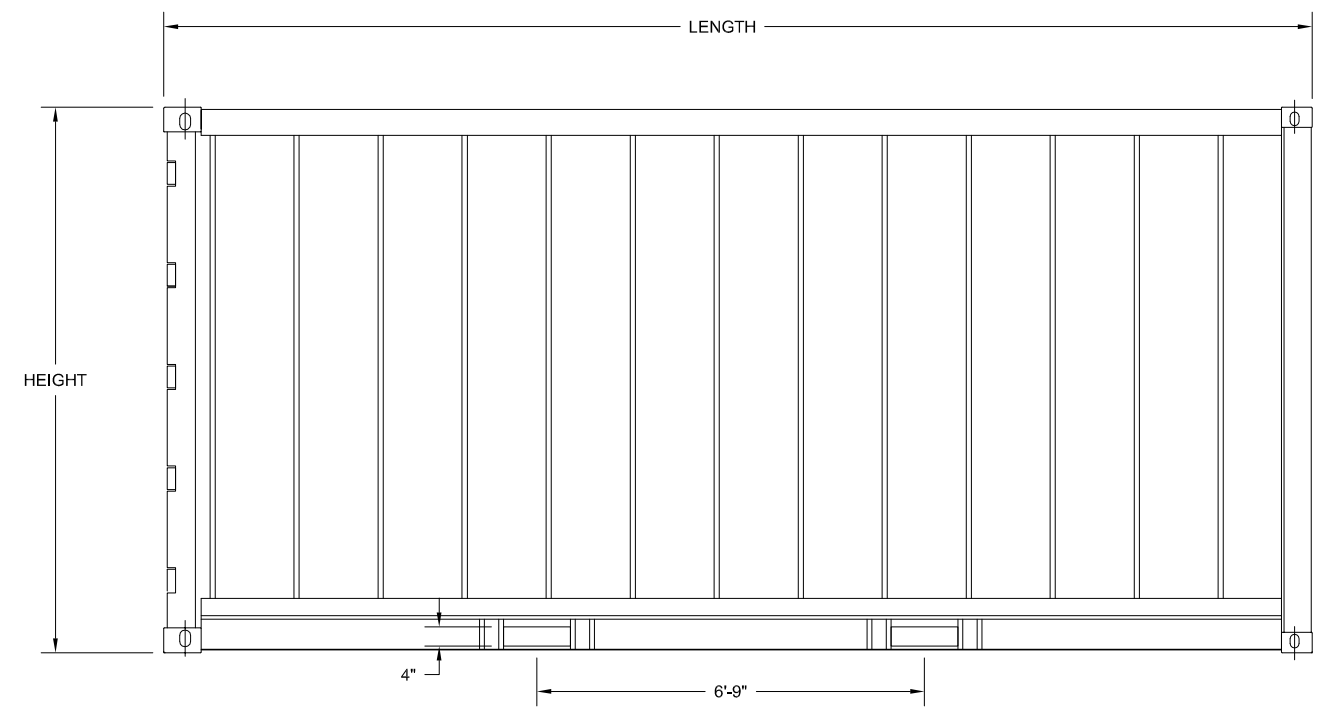


**40 FT. HYDROSITE CONTAINER**

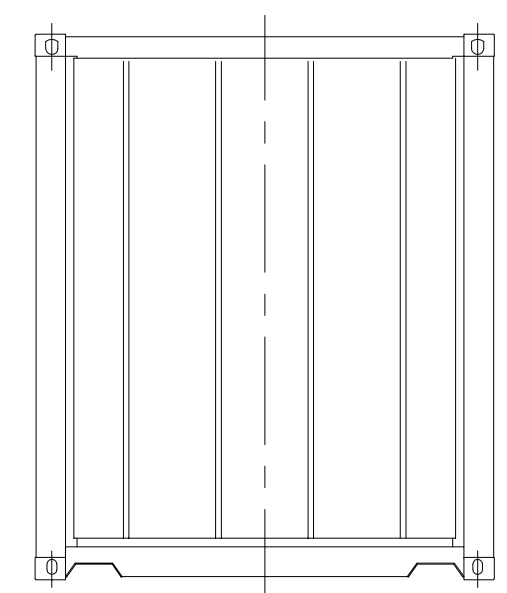
Dimensions	Length	Width	Height
<b>Overall</b>	40'-0" [12192mm]	8'-0" [2438mm]	9'-6" [2895mm]
<b>Internal</b>	39'-5.25" [12022mm]	7'-8.5" [2352mm]	8'-10.25" [2700mm]
<b>Door Opening</b>		7'-5.75" [2340mm]	8'-7.25" [2585mm]

**20 FT. HYDROSITE CONTAINER**

Dimensions	Length	Width	Height
<b>Overall</b>	20'-0" [6058mm]	8'-0" [2438mm]	9'-6" [2895mm]
<b>Internal</b>	19'-4.25" [5898mm]	7'-8.5" [2287mm]	8'-10.25" [2700mm]
<b>Door Opening</b>		7'-5.75" [2340mm]	8'-7.25" [2585mm]



FORKLIFT HOLES ON 20' HYDROSITE CONTAINERS ONLY.



<b>UNLESS OTHERWISE INDICATED:</b> DIMENSIONS ARE IN INCHES. REMOVE ALL BURRS & SHARP EDGES.  <b>TOLERANCES AS FOLLOWS:</b> ± 1/8" ON LINEAR DIMENSIONS ± 1° ON ANGLES	DRWN RDL	DATE 11/21/14		DWG TITLE <b>HIGH CUBED HYDROSITE CONTAINERS</b>		
	REVISED --	DATE --		<b>HYDRO ENGINEERING INC.</b> 865 W. 2600 S., SALT LAKE CITY, UT 84119		PROJECT / DWG TYPE DIMENSIONAL INFORMATION
	APPR --	DATE --				
	DESIGNER(S) --	PRINT DATE 3/11/2015 12:44:35 PM		DWG FILE ...ICAD\DWGS\CAD\SPCS\CONTAINERS\HIGHCUBED.DWG		
** THIS PRINT SUPERSEDES ANY PRINT DATED PRIOR TO REVISION DATE **			HYDRO ENGINEERING P/N:	XXXXXX	DWG P/N: PDXXXXXX	