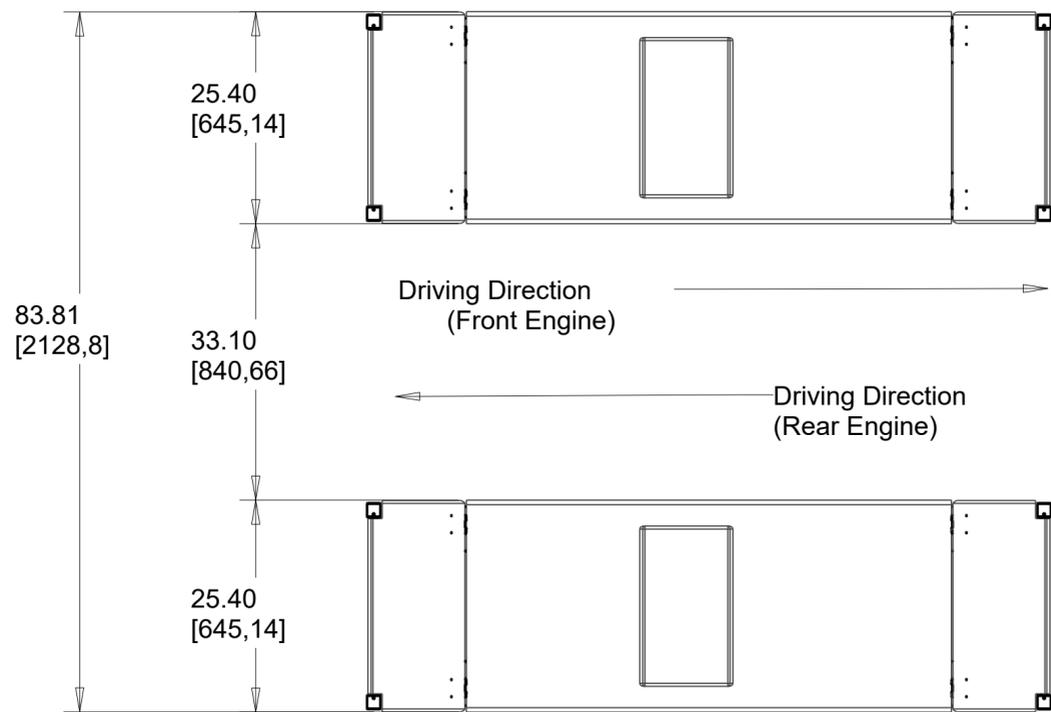


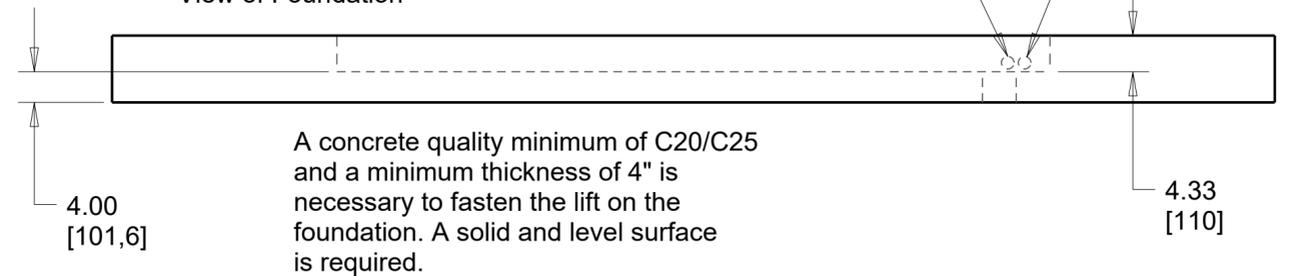
View of Lift



Jumbo 7000: 7000lbs capacity

2-1.5" PVC  
No closer to pit front than 2" and no further away than 6" to run hoses between platforms.  
Ø 1.50 [38,1]

View of Foundation



Power supplied at the operating unit by the customer:  
Power Supply: 1PH 208/230 VAC, 60HZ, +PE  
Fuse: 30 amp time lag  
Cable diameter: 5 x 2.5m  
Cable length: approx. 2m (depends on installation)

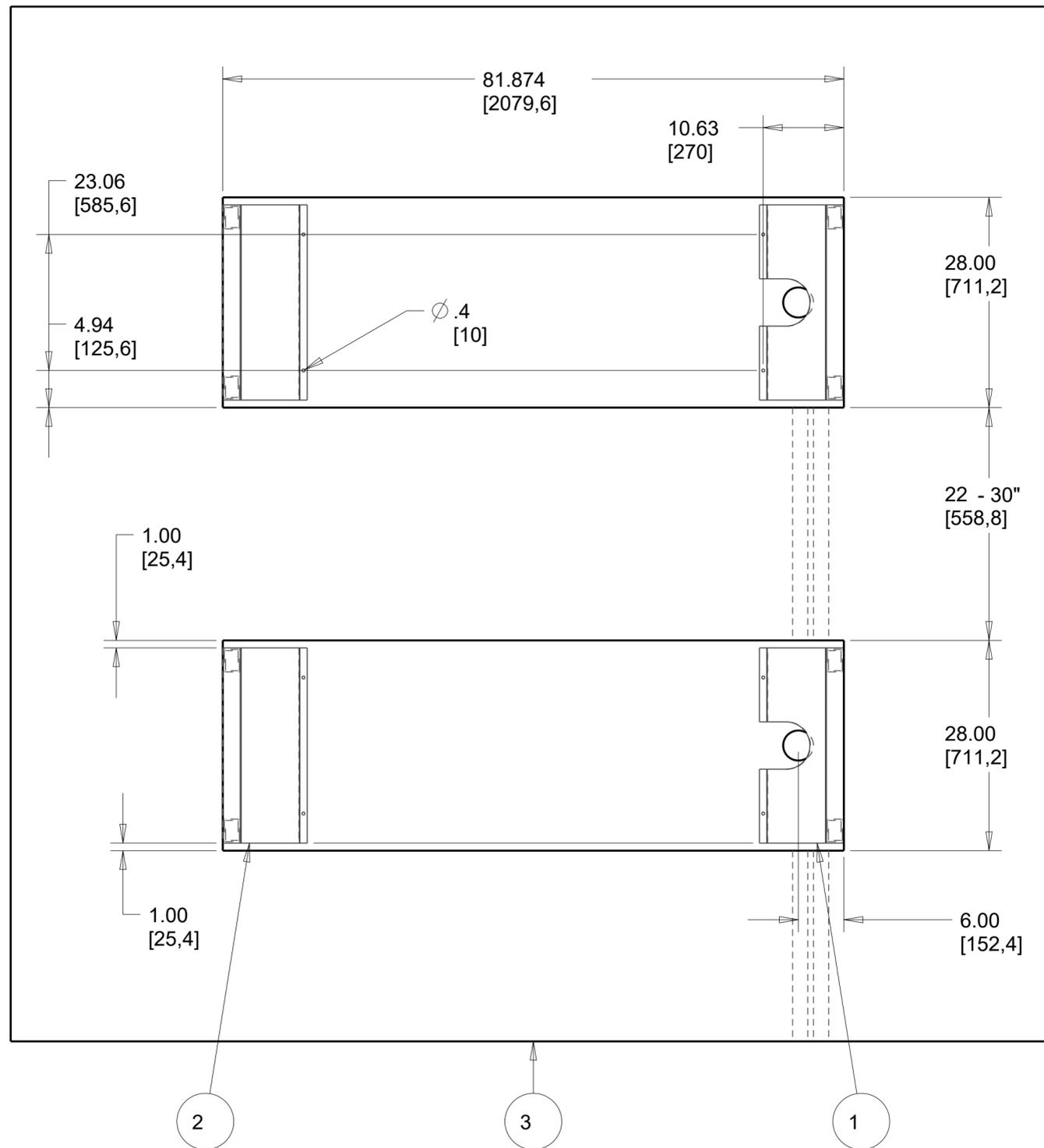


Flexible hose ran underground to power unit. Customer provides conduit.

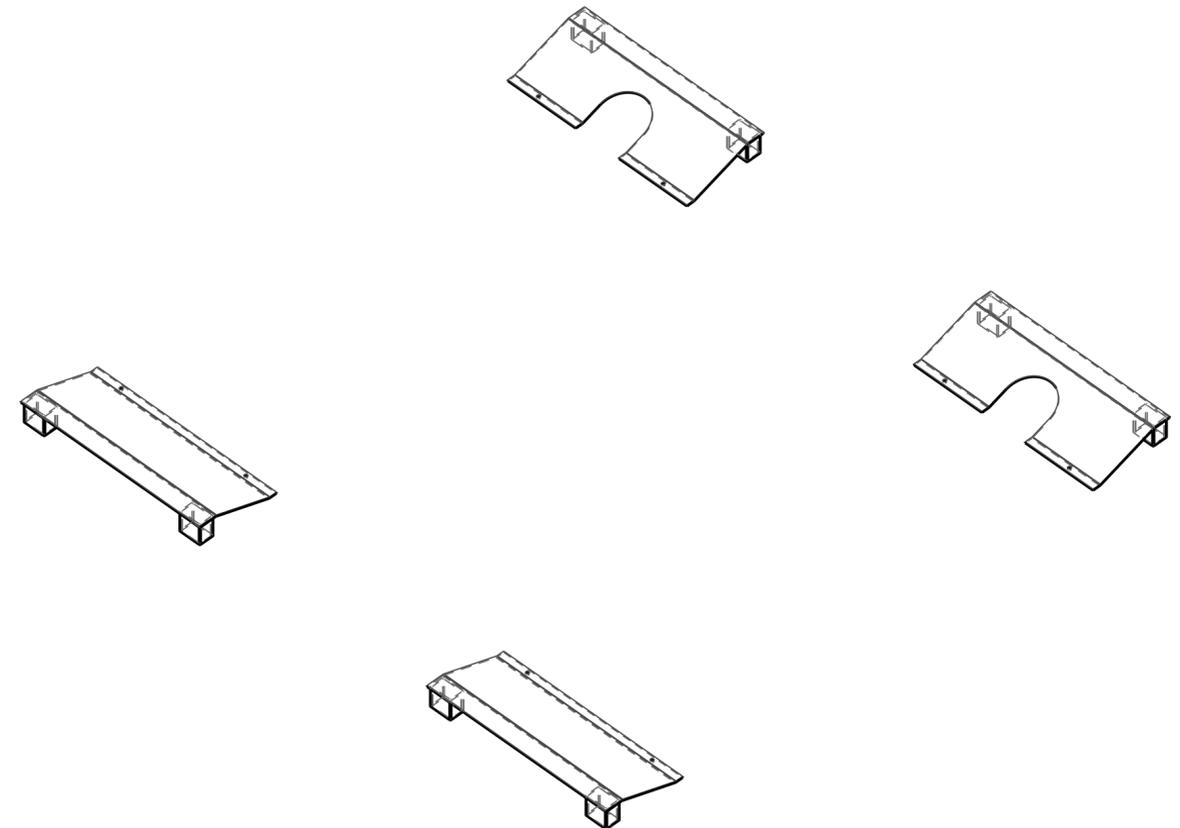
TOLERANCES (UNLESS OTHERWISE SPECIFIED) X ± .1 XX ± .01 XXX ± .005 ∠ ± 0.25		ALL DIMENSIONS IN INCHES (in mm) INTERPRET DRAWING PER ASME Y14.5-1994		scale: 0.016 weight: 2963.84 kg	
				materials / description	
				;	
				Naming	
		Date		Name	
		editor Jul-14-21		TR	
		review.			
		norm			
				Jumbo HF 7000 US Flush Kit	
				Drawing number	
				066JLUS08660	
				sheet 1	
				of 2	
nr		revision		date	
				name	
				origin	
				Replacement for:	
				Replacement by:	



Pit Drawing including flush-mount ramps with hole locations. Jumbo 7000 lift not pictured.



Hole distances are typical.  
Ramps are anchored with 3/8" concrete wedge anchors.  
8 x 3/8" wedge anchors not supplied with the flush kit.



\*Flush Kit 066JL08660 includes  
3ft hose extension kit 9HYDEXT3\*

ITEM	QTY.	PART NUMBER	PART NAME	MATERIAL;DESCRIPTION
1	2	066JLUS08663	flush ramp 1 with U-cut	26 x 13.5 x 3"
2	2	066JLUS08673	flush ramp 2 without U-cut	26 x 13.5 x 3"
3	1	CONCRETE		

TOLERANCES (UNLESS OTHERWISE SPECIFIED)		ALL DIMENSIONS IN INCHES (in mm)		scale: 0.037		weight: [2] kg	
X ± .1		INTERPRET DRAWING PER ASME Y14.5-1994		materials / description			
XX ± .01				;			
XXX ± .005				Naming			
< ± 0.25				editor Jul-14-21 TR			
				review.			
				norm			
						Jumbo HF 7000 US Flush Kit	
				Drawing number		sheet	
				066JLUS08660		2	
				Replacement for:		of 2	
				Replacement by:			

**Nussbaum**