

LIFT SPECIFICATIONS

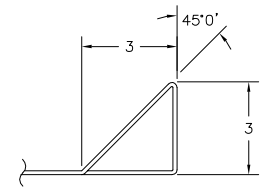
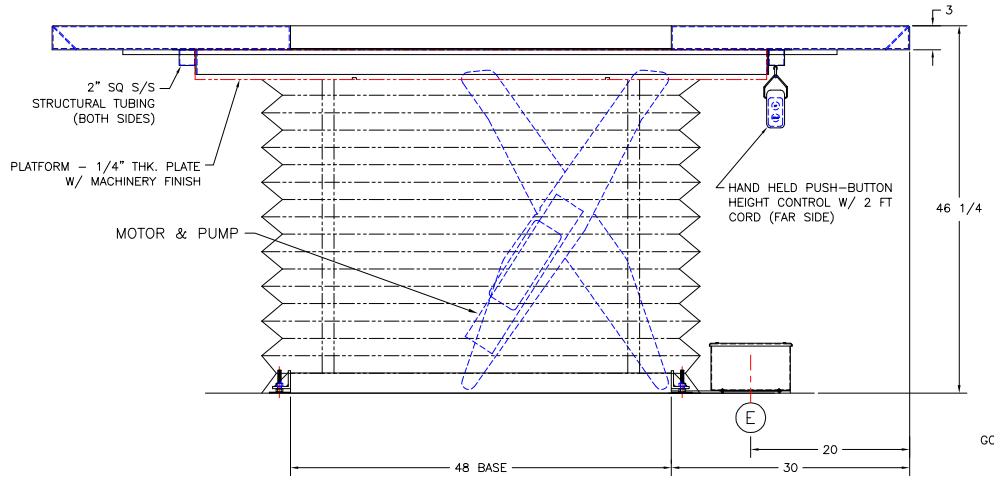
MODEL:-----LS6-36
 WEIGHT CAPACITY-----6000 LBS uniform load
 PLATFORM-----36.0" Wide x 72.0" Long of 1/4" plate
 BASE FRAME-----24.0" Wide x 48.0" Long w/ log angles
 LOWERED HEIGHT-----12.75" w/ down stops
 RISE-----36.0" @ 22 seconds
 ELEVATED HEIGHT-----45-3/4"
 POWER-----208 V/3 PH/60 Hz
 HYDRAULIC FEATURE-----min down drifting valve
 CONTROLS:-----24/1/60
 UP/DOWN hand held pushbutton control in
 NEMA 4 enclosure
 FINISH-----Two coats of Southworth beige & green machinery enamel
 BELLOWS GUARD-----Gortite Duralite PVC plastic (black & yellow) accordion style panels

APPROVED

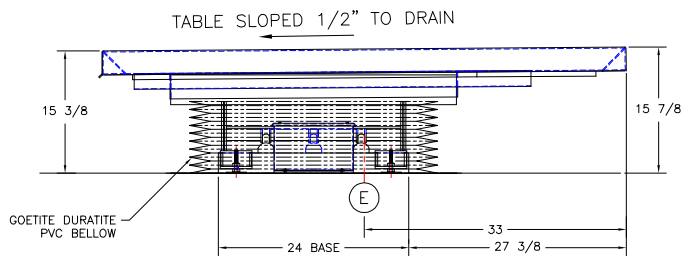
PRINT NAME:
 DATE:
 SIGNATURE:

UTILITY REQUIREMENTS

(E) — ELECTRICAL - 208 V., 3 PH., 60 Hz., 8.4 AMP



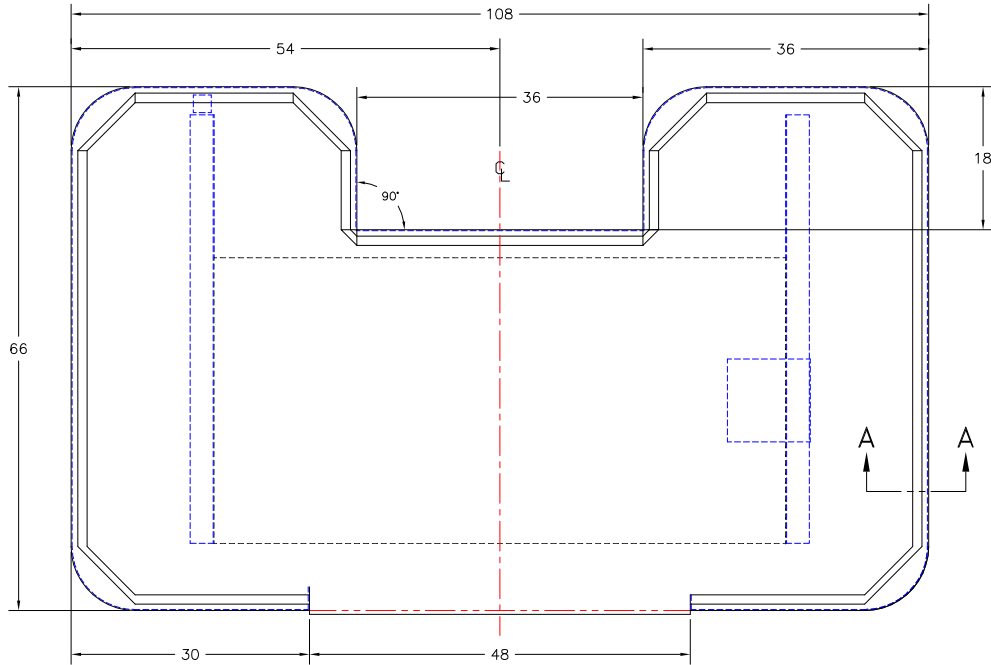
SECTION A-A
 SCALE: 6"=1'-0"



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LET.	REVISION	BY	DATE
TBJ INC			
SCALE NTS		DRAWN BY CWF	
REF DWG - R04057		DATE 8-18-08	
66-108 HT HYDRAULIC (LG. ANIMAL) TABLE			
ROUGH-IN ASSEMBLY		R08151	

1671 ORCHARD DRIVE
 CHAMBERSBURG, PA 17201



LIFT SPECIFICATIONS

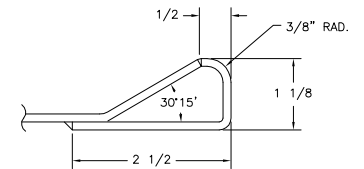
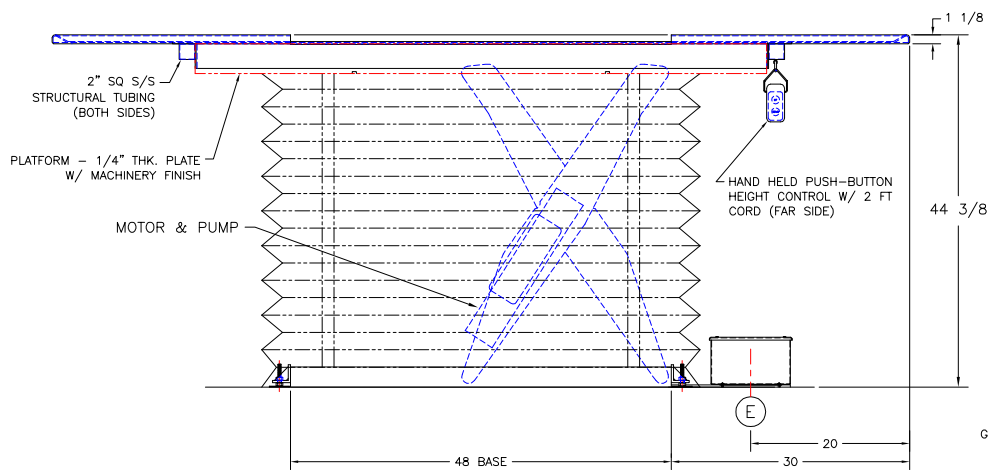
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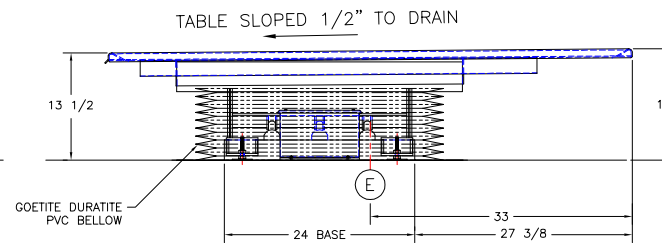
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UTILITY REQUIREMENTS

Ⓔ — ELECTRICAL - 208 V., 3 PH., 60 Hz., 8.4 AMP



SECTION A-A
SCALE: 6"=1'-0"



D	ADDED ELEC. JUNCTION BOX & REDUCED SLOPE	ALE	6-10-04
C	REVISED	CWF	5-19-04
B	REDESIGNED TABLE'S BEVELED EDGE ERGONOMICALLY	ALE	5-10-04
A	REVISED TABLE TOP TO HAVE BEVELED EDGES	ALE	5-4-04

LET.	REVISION	BY	DATE
TBJ INC			
1671 ORCHARD DRIVE CHAMBERSBURG, PA 17201			
SCALE	NTS	DRAWN BY	CWF
REF DWG	R03100	DATE	4-5-04
66-108 HT HYDRAULIC (LG. ANIMAL) TABLE			
ROUGH-IN ASSEMBLY		R04057	

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