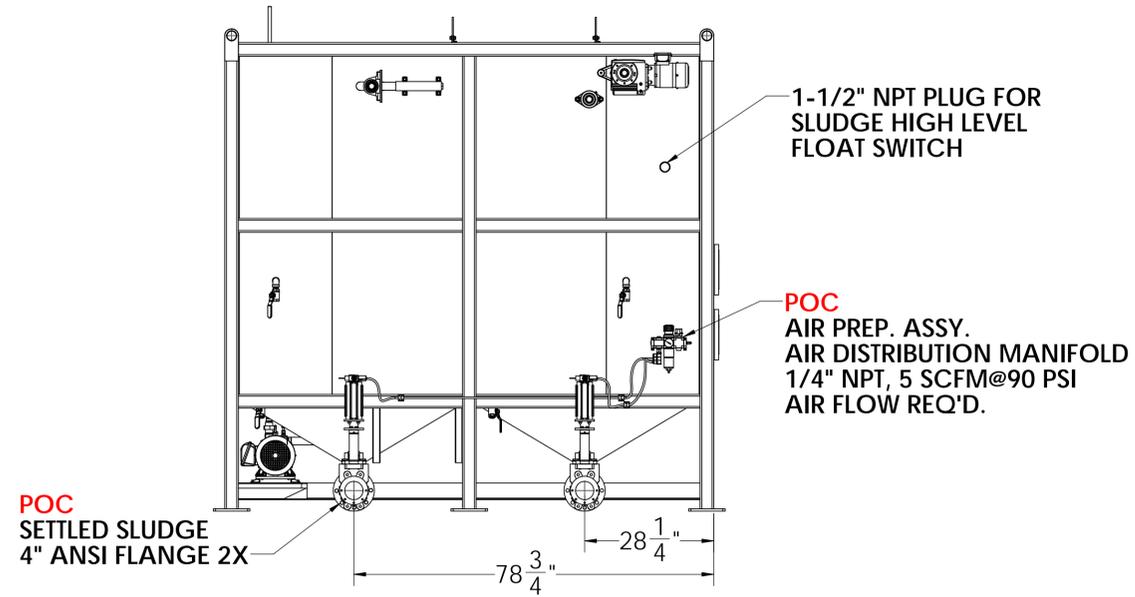
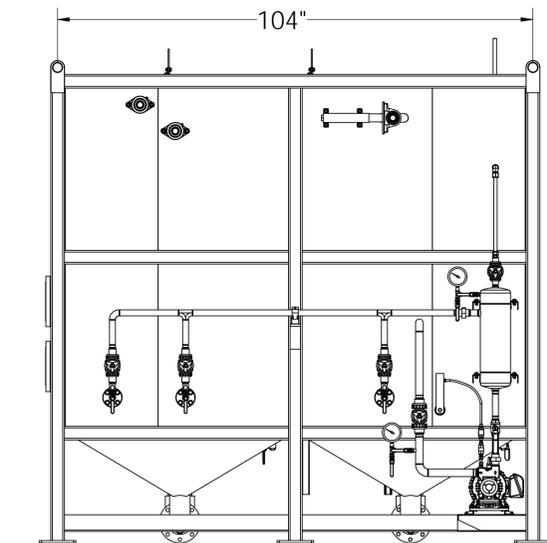


SLUDGE SIDE

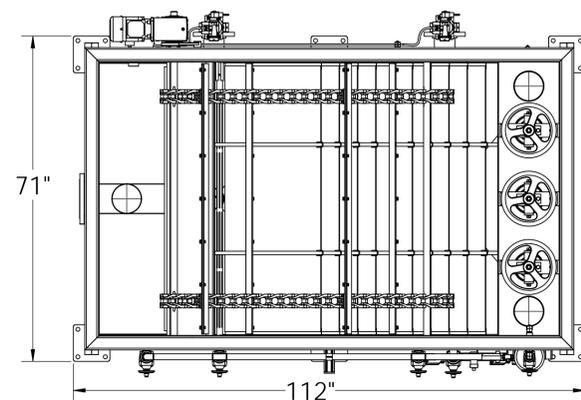


CONTROL SIDE

SPREADER BAR RECOMMENDED FOR LIFT

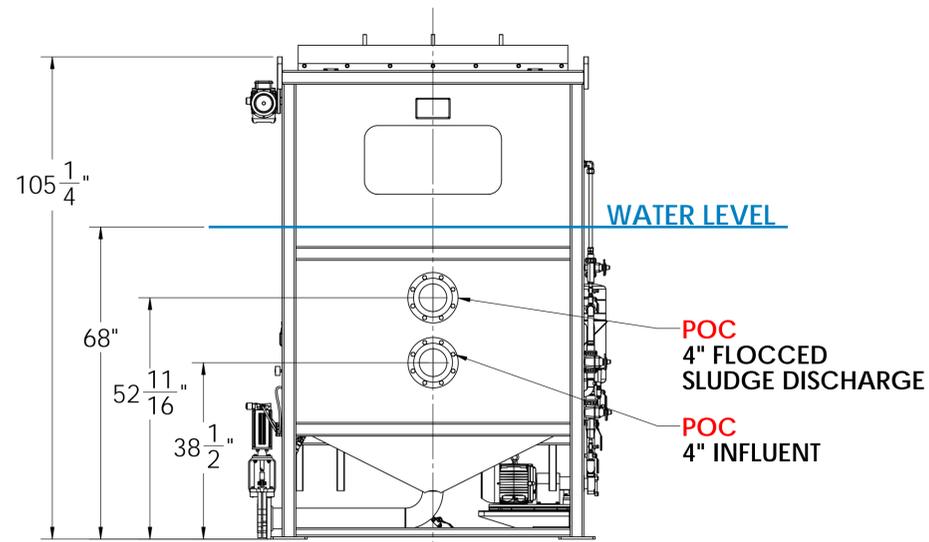


PLAN VIEW

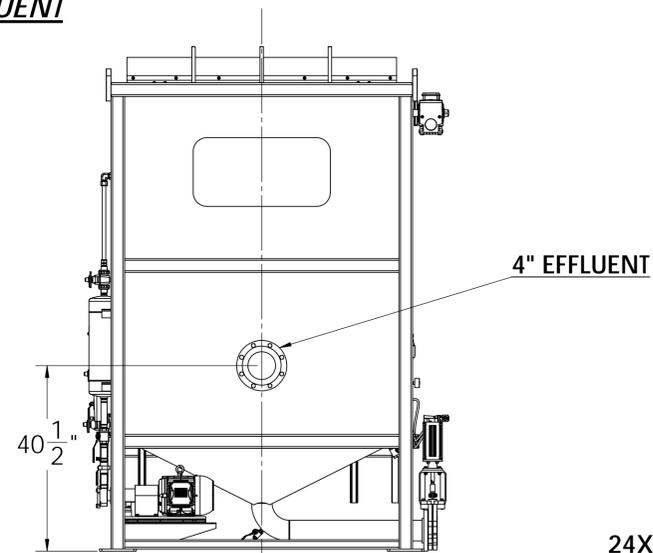


ESTIMATED DRY WEIGHT: 6,090 LBS
ESTIMATED WET WEIGHT: 17,800 LBS

INFLUENT

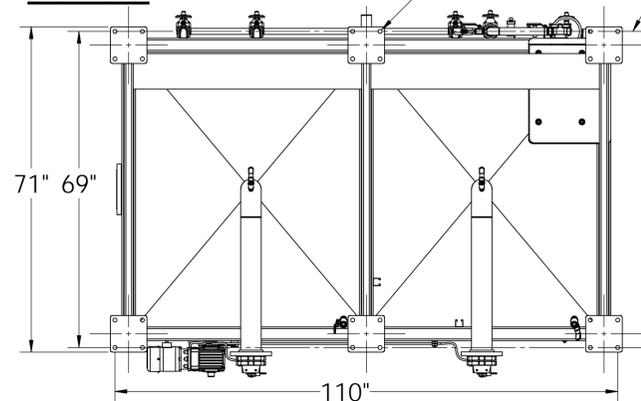


EFFLUENT



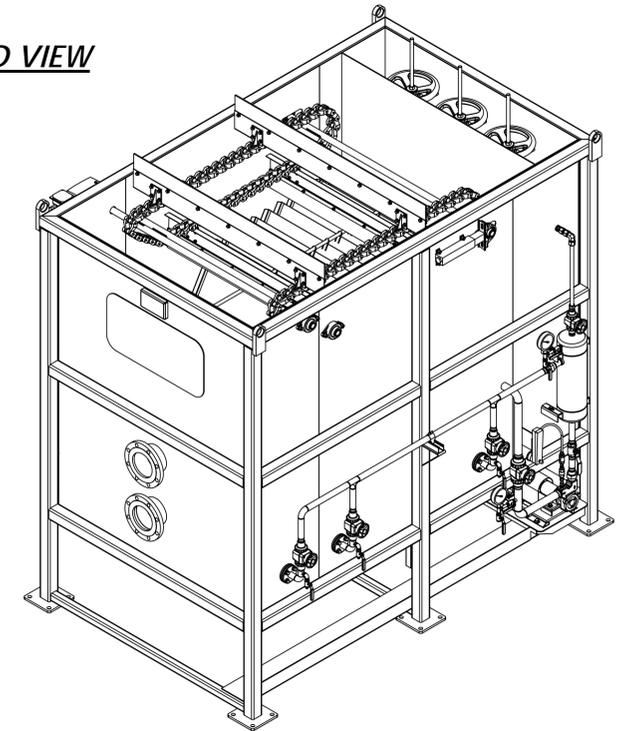
24X ϕ $\frac{7}{8}$ " - 3/4"
ANCHORS RECOMMENDED

BOTTOM



DAF TO BE LEVELED
IN THE FIELD WITH SHIMS
OR LEVELING SCREWS AND
NON-SHRINK GROUT.

ISO VIEW



R-25-LR

CUSTOMER NOTE: NO FABRICATION WILL BEGIN WITHOUT
A SIGNED COPY INDICATING CUSTOMER APPROVAL BELOW

- APPROVED AS DRAWN
- APPROVED WITH COMMENTS, NO RESUBMITTAL REQ'D.
- NOT APPROVED, RESUBMITTAL REQ'D.

SIGNATURE _____ DATE _____

		6424 SOUTH QUEBEC ST CENTENNIAL, CO 80111 PHONE: 303-985-0885		DWG. NO. R-25-LR-DAF DIM. DETAIL MATERIAL		
		PROJECT R-15-LR	DWN BY RLR	APPRV BY	DATE 01-29-2013	SIZE D
DESCRIPTION R-25 DAF UNIT - DIMENSIONAL DETAIL				SCALE 1:20	SHT 1	OF 1