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VACUUM RECEIVER: 316 SS vertical pressure vessel 3' diameter x 6' high, 300 gallon capacity, internal coil, 2" and 8" nozzled on top.

REACTOR: 3,000 gallon, 316 stainless steel, dimple jacket w/internal coils, manhole in top. 15 HP Lightnin agitator, two speed explosion proof motor. Mechanical seal with forced lubrication.

MIXING TANK: 5,000 gallon, stainless steel with dimple jacket on bottom and double internal coils. Manway in top, 3" discharge at bottom. Equipped with 3 HP Lightnin agitator, two speed, explosion proof motor.

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DRUM DUMPER: 110 volt hydraulically operated, roll-around drum dumper. 2,000 lbs. capacity.

FIXED SCALE: Toledo Model 2151 floor scale. Pit mounted flush with floor. 46" x 38" platform. 1,000 pound capacity.

PORTABLE SCALE: Toledo Model 2981 portable scale. Mounted on wheels. 30 x 30 platform. 1,000 pound capacity.

## II. DESCRIPTION OF BUILDING 88

This building is a two story structure, 40 x 60' with a partial third floor. The walls are of damage limiting construction, designer release at a pressure of 20 psi. The roof is corrugated iron on steel frame over one-half of the roof, and insulated metal deck over the other half. First floor is reinforced concrete.