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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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MIXING TANK: 4,000 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 2881 portable scale. Mounted on wheels. 30 x 30 platform. 1,000 pound capacity.

II. DESCRIPTION OF BUILDING RR

This building is a two story structure, 40 x 60' with a partial third floor. The walls are of damage limiting construction, designed for release at a pressure of 20 psf. 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. Second and third floors are grating. Building is equipped with an automatic sprinkler system for fire protection. One enclosed stairwell at east end, one open stairwell at west end. Rest room facilities are on first floor and pressure-ized motor control center on second floor.

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