

#19 - Sawdust Loading System - (continued)

One (1) 12x18" Roots-Connersville type RCR rotary positive blower #23598 with 4-strand V-belt drive by 30 H.P., 1200 R.P.M., 220/440 V. General Electric induction motor #WD6714569 base and drive guard, inlet filter, outlet to feeder, Archer control panel with 2 pressure switches.

One (1) 19x18" Archer rotary feeder #12551, as chip system feeder except 3 H.P., 100 R.P.M. U.S. Syncrogear motor #2585874.

One (1) Pipeline from feeder to 4 $\frac{1}{2}$ ' diameter dust collector at loading spur, approximately 410' of 6 5/8" outside diameter - 3/16" wall pneumatic conveying pipe, wood frame loading tower.

One (1) Car puller, shop assembled single 12x15" drum winch with double reduction chain drive from Radicon size S6 worm gear reducer with V-belt drive by 5 H.P., 1800 R.P.M. motor (Swiss Mfr.) 5/8" cable and 2 blocks, wiring with reversing starter and safety switch, limit switches for car travel control set at tracks.

#20 - Gang Saw Sharpener

One (1) Armstrong #22SH gang saw sharpener, Serial #2669, motorized with starters and wiring.

#21 - Circular Saw Sharpener

One (1) Armstrong #16 automatic circular saw sharpener, serial #3819, motorized.

#22 - Stretcher Roll

One (1) Armstrong #4 stretcher roll, Serial #2938, motorized

#23 - Circular Saw Sharpener

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One (1) Shop Assembled hand circular saw sharpener with motor drive, Armstrong saw stand.

#24 - Grinder

One (1) Shop built double end pedestal grinder with 1 $\frac{1}{2}$ H.P., 1750 R.P.M. single phase B-line motor #714214

#25 - Refuse Conveyor System

One (1) Main refuse conveyor through mill, 135' long with 1x6" link chain and 15" drag flights average 8' centers, typical wood and timber frame with side extensions to saw floor where required, 16" steel