

#13 - Power wiring - (continued)

One (1) Size 3 magnetic starter
Five (5) Push button stations and leads to switches
One (1) 3" Conduit lead-in with 41' conduit, factory elbow,
2 condulets and open pole line lead from transformer setting.

Subpanel for Sawdust System

26' 2" Conduit wiring from chipper panel
One (1) 200 Amp., 575 V. 3-pole safety switch
One (1) 100 Amp., 575 V. 3-pole safety switch
Five (5) 60 Amp., 575 V. 3-pole safety switches
One (1) Size 3 magnetic starter
Five (5) Size 1 magnetic starters
Six (6) Push button stations
One (1) 4x4" - 8' Steel wiring gutter

#14 - Air Compressor

One (1) air compressor unit as follows:
One (1) Chicago Pneumatic 8 3/8 - 4 3/4x5" model PB8 two-stage
8-cylinder V-type air compressor unit #55212 with radiator and
fan type intercooler, extended base and 6-strand V-belt motor drive
by 100 H.P., 1200 R.P.M., 440 V. Century induction motor #8AH26110.

#15 - Screen

One (1) 4'x8' Vibrating screen, Link-Belt liquid screen size and
model NRM148, serial #RV17919, 1800 R.P.M. drive with 3 H.P. motor,
1/2" conduit wiring, steel and timber supports.

#16 - Chipper

One (1) 48" Hansel 6-Knife horizontal feed chipper, serial #244,
arranged with coupled motor drive by 150 H.P., 875 R.P.M., 440
V. Brooks ball bearing motor #R27.X3148, steel subbase; complete
with 4 sets of 6 chipper knives.

#17 - Chip Screen

One (1) 3'x10' Triple deck vibrating chip screen, serial #109, P.O.
#4402, date 11/26/56, by J. W. Minder Chain & Gear Co., Portland, with
V-belt drive by 3 H.P., 1800 R.P.M. U.S. motor #2592133, wiring and
supports.

#18 - Chip Loading System

One (1) Archer high pressure chip loading system, built 1956 by
Archer Blower and Pipe Co., Portland, Oregon; with following:

One (1) 12" Pipe system from chipper to surge bin with 50' of
10-gauge pipe, flanged joints, long radius elbow, 76" dust collector
with supports.