

8104 447.145

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

#13 - Power Wiring - (continued)

- One (1) Size 3 magnetic starter
- One (1) Size 2 magnetic starter
- Three (3) Size 1 magnetic starters
- One (1) Size 2 reversing magnetic starter
- One (1) 4x4" - 4' Steel wiring gutter
- One (1) 6x6" - 6' Steel wiring gutter
- One (1) Set 2 - 4"x2" Conduit wired leads with type FE condulets to main switches and 3-wire open pole line from transformers near shop

Trimmer Subpanel

- 27' 1 1/2" conduit wiring from main panel
- Two (2) 1 1/2" Factory elbows
- One (1) 1 1/2" Type L conduit
- One (1) 8x8" - 4' Steel wiring gutter
- Five (5) 30 Amp., 575 V., 3-pole safety switches
- One (1) Size 2 magnetic starter
- Three (3) Size 1 magnetic starters
- One (1) Size 1 reversing magnetic starter
- Two (2) Push button stations
- One (1) Welded angle support frame

Edger Subpanel

- 14' 1" Conduit wiring
- One (1) 1" Factory elbow
- One (1) 1" Type L conduit
- One (1) 4x4" - 4' Steel wiring gutter
- Five (5) 30 Amp., 575 V., 3-pole safety switches
- Five (5) Size 0 magnetic starters
- Three (3) Push button stations

Pony Edger Subpanel

- 110' 2" Conduit wiring from main panel
- One (1) 2" Factory elbow
- One (1) 2" Type L conduit
- Two (2) Junction boxes
- One (1) 6x6" - 4' Steel wiring gutter
- One (1) 100 Amp., 600 V., 3-pole safety switch
- Three (3) 30 Amp., 600 V., 3-pole safety switches
- Three (3) Size 0 magnetic starters
- One (1) Push button station

Chipper and Chip System Panel

- Two (2) 400 Amp., 600 V. 3-pole fused safety switches
- One (1) 200 Amp., 600 V. 3-pole fused safety switch
- Five (5) 30 Amp., 600 V. 3-pole fused safety switches
- One (1) 6x8" - 6' Steel wiring gutter
- One (1) Size 2 magnetic starter
- Three (3) Size 1 magnetic starters