

41-77

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

Item No.	Unit No.	Type and Description
13	13	Power Wiring (continued) 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 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	14	Air Compressor One (1) air compressor unit as follows: One (1) Chicago Pneumatic 8 3/8 - 4 3/4x5" model PE8 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.