

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

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Item No.	Unit No.	Type and Description
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4 4 Lathe and Tray Drive

One (1) Veneer lathe and tray system drive with following:

One (1) 125/150 H.P. Direct current lathe drive by Shoen Electric Works, Portland, Oregon; 150/200 H.P. rebuilt General Electric type MD418 direct current motor, 230 v., 700 R.P.M. maximum speed, serial #5-8-07776, with forced cooling, 1½ H.P. fan unit; motor generator set with 150 H.P., 1300 R.P.M., 440 V. General Electric type K induction motor #6100479, belted exciter and amplidyne generators; unit controls and wiring; manual starting compensator and 3" conduit wiring for generator motor.

One (1) 20 H.P., 1300 R.P.M. motor-generator unit for tray drive with belted amplidyne motor-generator, controls, wiring for tipple and tray motors, tray load controls and operator control station, generator motor controls and wiring.

One (1) 5 H.P., 1750 R.P.M., 230 V. General Electric direct current shunt wound tipple drive motor #1986527.

One (1) 20 H.P., 1190/1330 R.P.M., 230 V. General Electric stabilized shunt wound D. C. motor #2081597, rebuilt marine motor (tray load motor).

5 5 Tray System

One (1) 6-Deck tray system with 5 - 4" belts per deck, 120' long tray, wood frame, complete with transmission and controls including 12 Fawick air clutches, 2 - 5 H.P., 68 R.P.M., 220/440 V. Pacific Gearmotors #9MRA-11942 and 11943 (unloading motor to clippers).

6 6 Clipper

One (1) Globe 8' veneer clipper, serial #46B554, 120" knife, air operated; includes clipper timer assembly by Diamond Lumber Co., 2 H.P., 56 R.P.M. infeed belt motor, controls and wiring, piping, 13' long 5-belt feed transfer from tray with 4" belts driven from clipper infeed belts.

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