

BOOK 41 73

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

Item No.	Unit No.	Type and Description
3	3	<p>Gang Saw (continued)</p> <p>motor drive; gearmotor drive on automatic overhang; air loaded rolls; lubrication system with McCord 12-feed motor driven lubricator; chain feed drive from 10 H.P., 230 R.P.M. General Electric direct current Class 2 gearmotor with speed variator control unit having 15 H.P. motor-generator set; 2 truck log carriage with air tongs, 48' long T-rail tracks, dual chain type carriage feed with #78 chains with roller chain and V-belt drive through Falk reducer by estimated 5 H.P. motor, hose and wiring connections.</p>
4	4	<p>Sawdust Screen</p> <p>One (1) 2x4' single deck vibrating screen with single strand V-belt drive by 1 H.P., 1800 R.P.M. Wagner motor; mounted below gang saw with accepted stock to conveyors to screen and chipper, rejected stock to burner conveyor.</p>
5	5	<p>Rolls, Behind Gang Saw</p> <p>Train of seven (7) 8x60" live pipe rolls set on 36" long steel roll case with 8" channel stringers, complete with motor, control, and drive.</p>
6	6	<p>Transfer to Edger</p> <p>One (1) two-section transfer to edger:</p> <p>First Section - 18' wide by 12' long, 6-chain skeleton steel frame transfer table with #78 chain, chainways fabricated of 4" channel and 2 runs angle, formed chainway tail drums, 14-tooth head sprockets on 2 7/16"x20' shaft with 8 flat boxes, 2-step roller chain drive to transmission unit below floor for driving 2 transfers with roller chain and 4-strand V-belt drive by 7 1/2 H.P., 1800 R.P.M. motor, 2 disc clutches with control linkages, 1/2" conduit wiring.</p> <p>Second Section - 8 chain transfer 4' long from first section to edger feed table, #78 chain, steel frame with 4" channel chainways, 11 chain head sprockets on 1 15/16" shaft, roller chain drive from transmission unit.</p>