

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

11-51

Item No.	Unit No.	Type and Description
39	7	Kicker One (1) 2 Arm Kicker on 8'-4 15/16" shaft & connected to 4x36" hydraulic cylinder complete with pipe & control valve.
40	8	Barker One (1) 104" Swing, 132" long Diamond motorized with 30 H.P. air operated overhead nozing head, air operated scraper head, 40 H.P. spindle motor, 5 H.P. carriage motor. 300 Gallon capacity 40 H.P. self-contained hydraulic pump unit. 2 - 6x48" hydraulic operated log jacks. Complete with local wire, pipe etc. Designed & built by Diamond Lumber Co., Tillamook, Oregon.
41	9	Transfer One (1) 8'6" Long 3 chain Transfer from Barker.
CLASS VI: BARKER BUILDING POWER SERVICE		
42	1	Panel One (1) General Electric 7700 Line 600 Amp. 440 volt 120"x91" - 20" deep, 6 section motor control center.
CLASS VII: BARKER BUILDING CONVEYORS		
43	1	Conveyor One (1) 38' Long, 1 chain conveyor from under Barker.
44	2	Conveyor One (1) 38' Long, 1 chain conveyor parallel to Unit #1 Conveyor.
45	3	Conveyor One (1) 21' Long, 1 chain Conveyor from Deck Saws.

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