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SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

Item No.	Unit No.	Type and Description
4	4	Core Transfer One (1) 22'6" Long 4 chain Core Transfer at Lathe.
5	5	Core Kicker One (1) Local assembled 2 arm kicker on $4\frac{1}{2}$ " - 2 $\frac{3}{16}$ " shaft, complete with 12" hydraulic cylinder, pipe, controls, limit switch, etc.
6	6	Core Transfer One (1) 79' Long 2 chain Transfer to outside.
7	7	Lathe One (1) Series #110 Model #247 Coe 110" swing, 135" knife, 7" spindle full motorized veneer lathe with steady rest, 6 belt offbearing transfer, 15 H.P., 30 gallon hydraulic unit, Elford knife clamp, complete with local pipe, wire & operators control. Serial #48002.
8	8	Lathe Drive One (1) Westinghouse amplidyne lathe drive unit consisting of: One (1) 300 KW 260-345 volt Elliott Co. D.C. generator, Serial #5670 with direct drive from 250/1200/440 volt Westinghouse induction motor. Serial #15-26883. Mounted on common steel base. One (1) 1.9 K.W. General Electric amplidyne unit, Serial #2243606. One (1) 5/1800/115 Volt D.C. motor #600058 with direct drive from 5/1800/440 volt Reliance induction motor #34515. One (1) 250/1200/300 Volt. D.C. motor with belted exciter & motorized cooling fan Complete with control panels, tachometer generator & operators control.