

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

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Item No.	Unit No.	Type and Description
13	13	Power Wiring (continued)
		Panels Near Chipper (2) One (1) 400 Amp., 575 V., 3-pole safety switch. One (1) 200 Amp., 575 V., 3-pole safety switch. Five (5) 30 Amp., 575 V., 3-pole safety switches. One (1) 4x4" - 4' Steel wiring gutter. One (1) Steel support frame and wood backing. One (1) 3"x10' Conduit wired lead-in with elbow, entrance, conduit and open connection to pole near building. One (1) 400 Amp., 575 V., 3-pole safety switch. One (1) 100 Amp., 575 V., 3-pole safety switch. One (1) 60 Amp., 575 V., 3-pole safety switch. Eight (8) 30 Amp., 575 V., 3-pole safety switches. One (1) 25 KVA Single phase air-cooled transformer. One (1) 8x10" - 8' Steel wiring gutter. One (1) Steel support frame and wood backing. One (1) 3" Lead-in as above. One (1) 3-Wire open pole line approximately 275' from transformer with 4 power poles.
14	14	Knife Grinder
		One (1) Hanchett size 108 MECH cap wheel knife grinder shop #1489, 16" wheel with 7 1/2 H.P. motor, equipped in special knife bar and clamps for 55"x7" wide slotless ventor knives.
15	15	Conveyor System
		One (1) Refuse and chip conveying system as follows: One (1) 30"x15' Belt conveyor from under lathe to outside wall with rubber belt, steel trough of formed 3/16"x60" plate, 4" channel stringers, 20" end drums, roller chain drive by 3 H.P., 68 R.P.M. Pacific Gearmotor #5MRA-10774 with fabricated base and wiring. One (1) 250' Long steel trough refuse conveyor along outside of building from lathe trash conveyor to burner conveyor, 1x6" link chain with 16x3 1/2" drag flights 10' centers, 18x15" trough of 3/16" plate on 4" channel stringers, return trough of 16" flat on 2 runs