

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT  
(continued)

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Item No.	Unit No.	Type and Description
26	26	Refuse Conveyor System (continued)

Chip Bin Conveyors

One (1) 54' Long drag conveyor in bottom of 52' long surge bin, #1110 refuse chain in metal lined wood trough, 6' flared trough side extension to form surge bin with ends and steel discharge flow gate 1 end, plain sprockets, typical reducer drive with size 7 Radicon reducer and 10 H.P., 1800 R.P.M., 220/440 V. Century induction motor #10AA45931.

One (1) 45' Long #78 chain and flight distributing conveyor above surge bin, steel frame with 3" angle stringers, typical drive with Radicon reducer and 5 H.P. Delco induction motor #8-56.

CLASS II: BARKER UNIT

27		One (1) Hydraulic barker installation, built 1956, with major components as follows:
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One (1) Hansel 60" two-arm hydraulic log barker serial #118 and barker drive base, complete as per Hansen Engineering Co. Proposal #S-134, complete with controls and auxiliary equipment to bark logs from 6" to 60" diameter, with Vickers Power Pack hydraulic pump station units for barker drive and unit for stroke control and top nozzle, 15 H.P., 1200 R.P.M. and 7½ H.P., 1200 R.P.M. motors for pump units.

One (1) Steel barker housing, steel hopper with refuse conveyor and drive, supports with 6" WF beam columns on concrete and pile bases.

One (1) Main barker pump, Bingham type 4x4x10MSB, horizontal split case 8-stage centrifugal pump #32176, 400 G.P.M., 3,375' head, 3,580 R.P.M. with fabricated base and Waldron 3A coupling for direct motor drive.

One (1) Main pump drive motor, 500 H.P., 3600 R.P.M., 2300 V. General Electric type K sleeve bearing induction motor #TN8129146.

One (1) Supply pump, Bingham type 3x4x8SCAD, Serial #33729, with fabricated base and coupling to 40 H.P., 3600 R.P.M., 440 V. Brooks induction motor #X54131.