

Item No.	Unit No.	Type and Description
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CLASS III: DRY KILNS

28 Battery of four Diamond dry kilns as follows:

Kilns #1 and #2 - Battery of 2 - D80 Diamond 32x60' direct flow dry kilns, standard wood frame, single end fork truck loading kilns with common partition wall between, treated lumber and plywood construction, originally oil fired and converted to natural gas firing with automatic controls, 5 H.P. blower unit at burners, 2 circulating fans (7" diameter) with outside mounted V-belt and motor drives, unit erected on concrete footing walls and with slabs for burner and control room addition, crushed rock floor inside kilns; 8'x6' control shed for 2 units and complete with control panel, starters and disconnects for fans and blowers, wiring, 200 amp. main disconnect switch with 2 1/2" lead-in and open pole line from transformer setting, 12 KVA lighting transformer and 10 circuit breaker, natural gas piping connections and buried main from meters beyond the railroad spur.

Kilns #3 and #4 - Battery of 2 - 34'x60' Diamond Kilns similar to #1 and #2, with 2" conduit wired power and 3/4" light leads from #1 and #2 control room.

Miscellaneous equipment and tools including Tag Midget moisture meter, Electronic moisture register (indicating meter) spare fan motor, Delmhorst model RC-5 moisture detector and model SS-2 kiln moisture control station selector with wiring to kiln stations, hand tools, racks, etc.

CLASS IV: PLANING MILL EQUIPMENT

29 1 Planer Installation

One (1) 6x15" Berlin model 94-X planer and matcher, 4 head belt drive model with 10-strand V-belt drive by 100 H.P., 1750 R.P.M., 440 V. Westinghouse sleeve bearing induction motor #4449958 with base.

One (1) 30" Steel frame 5 roll feed table with roller chain drive from planer, dead roll on steel frame added.

One (1) Manual motor starter and wiring with 100 amp. safety switch.