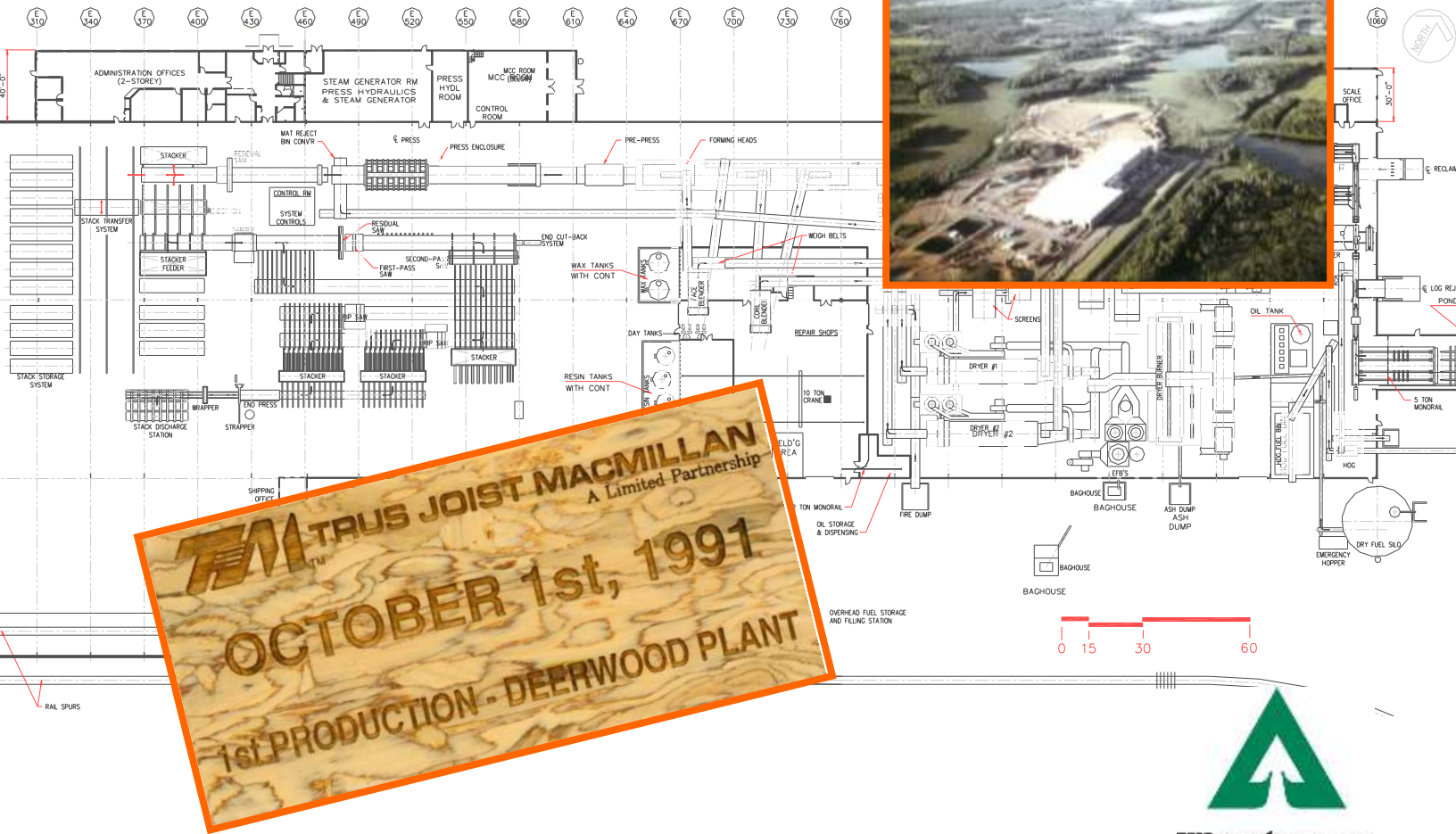




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LAMINATED STRAND LUMBER

Weyerhaeuser Deerwood



Weyerhaeuser

PROJECT HIGHLIGHTS

- First Engineered Wood Production Facility of this type in the World
- 5.0 MM Cubic Feet / Year
- 8ft x 35ft Single Opening Steam Injected Press
- First Single Pass Dryer
- Beams, Columns, Flanges and Headers

LAMINATED / PARALLEL STRAND LUMBER (LSL/PSL)

KTC personnel participated in the engineering of their \$72 million Green-field LSL Production Plant in 1990, located in Deerwood, Minnesota USA.

The work included Project Planning and Management, Preliminary Engineering, Scheduling, Specifications, RFQ's, COT's and Capital Cost Budgeting.

During the execution phase of the project KTC personnel provided complete process, Mechanical, Civil, Electrical, Structural Engineering and Site Assistance

The contract included the complete Design of Log and Strand Handling equipment.

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