

PART 1 - GENERAL

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| 1.1 | <u>DESCRIPTION</u> | .1 | This section specifies requirements for supply and installation of timber stop logs. |
| 1.2 | <u>DIMENSIONS</u> | .1 | Check existing site dimensions and report discrepancies to DR before commencing work. |
| 1.3 | <u>PROTECTION</u> | .1 | Avoid dropping, bruising or breaking of wood fibres. |
| 1.4 | <u>DELIVERY AND STORAGE</u> | .1 | Store timber horizontally, evenly supported and open piled to permit air circulation when stored for prolonged period. |
| 1.5 | <u>MEASUREMENT OF PAYMENT</u> | .1 | <u>Untreated Dimension Timber (Stop Logs)</u> : No separate measurement for payment shall be made for this item. As specified, include all plant, material, labour and equipment costs for the supply and installation of timber stop logs, including galvanized eye bolts, in the lump sum portion of the work on the Bid and Acceptance Form. |

PART 2 - PRODUCTS

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| 2.1 | <u>TIMBER MATERIALS</u> | .1 | <u>Timber</u> : Use timber graded and stamped in accordance with applicable grading rules and standards of associations or agencies approved to grade lumber by Canadian Lumber Standards Administration Board of CSA. |
| | | .2 | <u>Species</u> : |
| | | .1 | Hardwood: D. Fir (Untreated). |
| | | .3 | <u>Grade</u> : Select Structural. |
| | | .4 | <u>Grading Authority</u> : NLGA |

PART 3 - EXECUTION

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| 3.1 | <u>PREPARATION</u> | .1 | Install structural timbers to details shown on drawings or specified. |
| 3.2 | <u>STOP LOGS</u> | .1 | Supply timbers as per drawings. |