

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:</u> As specified including all plant, material, labour and equipment will be measured by the cubic metre (m ³) of timber supplied and installed in place including galvanized metal handles in slop logs. |
| | | .2 | Payment for timber will be made on the basis of volume calculated from sizes as indicated on drawing. |

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. |