1.1 **GENERAL**

1.2 Related Technical Requirements

.1 *Section 06 00 10 Wood Structures - General Requirements*

1.3 Coordination Requirements

.1 All trades.

1.4 Design

.1 Metal studs are preferred over wood studs.

1.5 Quality Control and Assurance

.1 Quality Assurance

.1 Wood structures are to be engineered in accordance the BC Building Code.

.2 Professional Engineer registered or licensed to practice in the Province of British Columbia, to also carry out periodic site reviews during construction and at completion and submit reports and Letters of Assurances for Professional Design, Field Review and Building Code Compliance.

.3 Costs to be included in contract unless the engineering design has been carried out by the Project Consultant Team.

.2 Quality Control

.1 Manufactured wood products to be protected from weather at all times, including during transportation and installation.

2.1 **MATERIALS**

2.2 Prescriptive Requirements

.1 Components

.1 Wood must be provided within local code and environmental requirements.

***END OF SECTION***