

DIVISION 01 GENERAL REQUIREMENTS

Section 01 00 00 General Instructions

1 Extended Warranties

- 1.1 To Requirements of DC350, Part 1, Section 2, Division 01.

2 Indoor Air Quality

- 2.1 Indoor air quality, noise and illumination parameters will be measured by DTIR as part of the Functional Performance Testing Program. Designer/builder to provide all other tests/reports as required by authorities having jurisdiction and as outlined in other sections of this document.

3 Jurisdictional Authorities

- 3.1 Where reference is made to jurisdictional authorities, it shall mean all authorities who have within their constituted powers the right to enforce the laws of the place of building.

4 Reference Standards

- 4.1 Where edition date is not specified, consider that references to manufacturer's and, published codes, standards and specifications are made to the latest edition, or revision approved by the issuing organization, current at the date of this Specification.
- 4.2 Reference standards and specifications are quoted in this Specification to establish minimum standards. Work that in quality exceeds these minimum standards shall be considered to conform.
- 4.3 Where reference is made to manufacturer's directions, instructions or they shall include full information on storing, handling, preparing, mixing, installing, erecting, applying, or other matters concerning the materials pertinent to their use and their relationship to materials with which they are incorporated.
- 4.4 Have a copy of each code, standard and specification, and directions, instructions and specifications, to which reference is made in this Specification, always available at construction site.
- 4.5 Standards, specifications, associations, and regulatory bodies are generally referred to throughout the manual by their abbreviated designations. They are:

- AA - The Aluminum Association
- AABC - Associated Air Balance Council

ACI	- American Concrete Institute
AISI	- American Iron and Steel Institute
AMCA	- Air Moving & Air Conditioning Association
ANSI	- American National Standards Institute
ARI	- Air Conditioning & Refrigeration Institute
ASTM	- American Society for Testing and Materials
ASHRAE	- American Society of Heating, Refrigeration & Air Conditioning Engineers, Inc.
AWI	- Architectural Woodwork Institute
AWMAC	- Architectural Woodwork Manufacturers Association of Canada
CGSB	- Canadian General Standards Board
CISC	- Canadian Institute of Steel Construction
CPMA	- Canadian Paint Manufacturers Association
CSA	- Canadian Standards Association
DTIR	- N.S. Department of Transportation & Infrastructure Renewal
IAO	- Insurers Advisory Organization
MFMA	- Maple Flooring Manufacturers Association
NAMM	- The National Association of Architectural Metal Manufacturers
NBC	- National Building Code
NFPA	- National Fire Protection Association
NRC	- National Research Council, Canada
SAE	- Society of Automotive Engineers
SMACNA	- Sheet Metal & Air-Conditioning Contractors National Association Inc.
ULC	- Underwriters Laboratories of Canada
ULI	- Underwriters Laboratories Incorporated

4.6 CSA Approval: all equipment installed in schools will be CSA approved.

4.7 Fire Separation

4.7.1 Where fire separations are required between rooms, floors, etc., provide written description of entire system being used to achieve fire separation with appropriate ULC number.

END