This is to signify that

STRUCTURAL TESTING AND RESEARCH INC.
498 EAGLE STREET N, UNIT 6
CAMBRIDGE, ONTARIO N3H 1C2
CANADA

Testing Laboratory TL-340

has met the requirements of the IAS Accreditation Criteria for Testing Laboratories (AC89), has demonstrated compliance with ISO/IEC Standard 17025:2005, General requirements for the competence of testing and calibration laboratories, and has been accredited, commencing November 4, 2014, for the test methods listed in the approved scope of accreditation.

Patrick V. McCullen
Vice President, Chief Technical Officer

C. P. Ramani, P.E.
President

(see attached scope of accreditation for fields of testing and accredited test methods)
## FIELDS OF TESTING

| Structural Testing of Cold-formed Steel Framing, Steel Deck Roofing, Floor Systems and Connectors | Test methods referenced in Sections 4.1.1 and 4.3 of ICC ES Acceptance Criteria AC43, 4.0 of AC46 and AC86, 3.0 and 4.0 of AC261 and 4.0 of AC379; AISI S905 and S909 CSSBI S2; AISI S913 and S914; SDI T-CD |
| Concrete | ASTM Standard C 39 |
| Structural Testing of Panels for Building Constructions | ASTM Standards C 473, C 645 (Section 10), C 1002 (Section 12), E 72 (Sections 11 and 12 only) and E 1592 |
| Stub-column Test Method for Effective Area of Cold-formed Steel Columns | AISI S902 |