

- 5.8 Use of the boards in horizontal diaphragms is outside of the scope of this report.
- 5.9 Under the 2012 IBC Section 1403.5, use of the boards in exterior walls of buildings of Type I, II, III or IV construction, containing a combustible water-resistive barrier is limited to walls up to 40 feet (12 192 mm) or less in height above the grade plane.
- 5.10 When use of the boards in exterior walls on buildings of Type I, II, III or IV construction in accordance with Exception 2 to Section 1402.5 of the 2015 IBC, the walls are not limited 40 feet (12 192 mm) in height above the grade plane.
- 5.11 The Magnum and MEGCRETE boards are manufactured in Haiyan City, Jiangsu Province, China, under a quality-control program with inspections by ICC-ES.

6.0 EVIDENCE SUBMITTED

- 6.1 Data in accordance with the ICC-ES Acceptance Criteria for Fiber-reinforced Magnesium-oxide-based Sheets (AC386), dated April 2019.
- 6.2 Data in accordance with the ICC-ES Acceptance Criteria for Reinforced Cementitious Sheets Used as Wall and Ceiling Sheathing and Floor Underlayment (AC376), dated August 2012 (Editorially revised April 2020).

- 6.3 Data in accordance with the ICC-ES Acceptance Criteria for Proprietary Sheathing Joints-Attached to Wood Light-Frame Wall Construction Used as Shear Walls (AC269.2), dated October 2013 (editorially revised September 2018).
- 6.4 Data in accordance with the ICC-ES Acceptance Criteria for Fiber-cement Interior Substrate Sheets Used in Wet and Dry Areas (AC378), dated August 2012 (Editorially revised April 2020).

7.0 IDENTIFICATION

- 7.1 Each Magnum or MEGCRETE board bears the MAGNUM BOARD PRODUCTS name, the product name, and the evaluation report number (ESR-2880).