

[(3)](5) Agency Accreditation. For class 1 special inspection agencies only, accreditation is required [by the accreditation deadline] in order to maintain their class 1 registration status. These agencies [will be required to] must demonstrate accreditation for their intended scope of work by an approved accrediting body accrediting to the standards set forth in this [rule] section and ISO/IEC 17020-12. Accrediting bodies other than federal agencies [are required to] must operate in accordance with ISO/IEC 17011-[04]17 and must be members of an internationally recognized cooperation of laboratory and inspection accreditation bodies subject to a mutual recognition agreement.

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| Fire-resistant Penetrations and Joints | BC [1704.27] <u>1705.17</u> | <ul style="list-style-type: none"> • PE or RA; and • 1 year relevant experience | <ul style="list-style-type: none"> • Bachelor's degree in Architecture or Engineering; and • <u>Qualified firestop inspector through Intertek's Qualified Personnel (IQP) Program</u> • 2 years relevant experience | <ul style="list-style-type: none"> • Technician with 3 years relevant experience; <u>and Qualified firestop inspector through Intertek's Qualified Personnel (IQP) Program</u> |
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| <p>Emergency and Standby Power Systems (Generators)</p> | <p>BC [1704.31] <u>1705.36</u></p> | <ul style="list-style-type: none"> • PE – Mechanical, Electrical, or Fire Protection; and • 1 year relevant experience <p>OR</p> <ul style="list-style-type: none"> • Licensed electrician independent of installer; and • 3 years relevant experience | <ul style="list-style-type: none"> • <u>Bachelor's degree in Architecture or Engineering; and</u> • <u>5 years relevant experience</u> • [Technician with 5 years relevant experience] | <p>[N/A]</p> <ul style="list-style-type: none"> • <u>Technician with 5 years relevant experience</u> |
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| <p>Structural Steel – High-Strength Bolting</p> | <p>BC [1704.3.3] <u>1705.2.3</u></p> | <ul style="list-style-type: none"> • PE – Civil/Structural; and • ICC Certification as a Structural Steel and Bolting Inspector; and • 1 year relevant experience | <p>[N/A]</p> <ul style="list-style-type: none"> • <u>Bachelor's degree in engineering or architecture; and ICC Certification as a Structural Steel and Bolting Inspector; and</u> • <u>1-year relevant experience</u> | <ul style="list-style-type: none"> • Technician with ICC Certification as a Structural Steel and Bolting Inspector; and • 3 years relevant experience |
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