403.2.2.1

Errata 2021 IBC Chapter 4 SPECIAL DETAILED REQUIREMENTS BASED ON OCCUPANCY AND USE

Applies to following Printings: 1st printing
Section/Table/Figure Number: 403.2.2.1
Posted: March 30, 2021

Correction:

[BS] 403.2.2.1 Wall assembly materials—soft body impact. The panels making up the enclosures for interior exit stairways and elevator hoistway enclosures shall meet or exceed Soft Body Impact Classification Level 2 as measured by the test method described in ASTM C1629/C1629M when tested from the exterior side of the enclosure.

Correlation Notes: G14-19 AMPC1
403.2.2.2

**Correction:**

[BS] 403.2.2.2 Wall assembly materials—hard body impact. The panels making up the enclosures for *interior exit stairways* and elevator hoistway enclosures that are not exposed to the interior of the *enclosures for interior exit stairways or elevator hoistway* enclosure shall be in accordance with one of the following:

1. The wall assembly shall incorporate not fewer than two layers of impact-resistant panels, each of which meets or exceeds Hard Body Impact Classification Level 2 as measured by the test method described in ASTM C1629/C1629M.
2. The wall assembly shall incorporate not fewer than one layer of impact-resistant panels that meet or exceed Hard Body Impact Classification Level 3 as measured by the test method described in ASTM C1629/C1629M.
3. The wall assembly incorporates multiple layers of any material, tested in tandem, that meets or exceeds Hard Body Impact Classification Level 3 as measured by the test method described in ASTM C1629/C1629M.

**Correlation Notes:** G14-19 AMPC1
403.2.2.4

Errata  2021 IBC Chapter 14 EXTERIOR WALLS

Applies to following Printings:  1st printing
Section/Table/Figure Number:  403.2.2.4
Posted:  March 30, 2021

Correction:

[BS] 403.2.2.4  Other wall assemblies. Any other wall assembly that provides impact resistance equivalent to that required by Sections 403.2.2.1 for Soft Body Impact Classification Level 2 and 403.2.2.2 for Hard Body Impact Classification Level 3, as measured by the test method described in ASTM C1629/C1629M, shall be permitted.

Correlation Notes:  G14-19 AMPC1
411.3

**Errata**  
2021 IBC Chapter 14 EXTERIOR WALLS

<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Applies to following Printings:</td>
<td>1st printing</td>
</tr>
<tr>
<td>Section/Table/Figure Number:</td>
<td>411.3</td>
</tr>
<tr>
<td>Posted:</td>
<td>March 30, 2021</td>
</tr>
</tbody>
</table>

**Correction:**

[F]411.3 Fire alarm system **Automatic smoke detection.** Buildings containing special amusement areas shall be equipped with an automatic smoke detection system in accordance with Section 907.2.13 907.2.12.

**Correlation Notes:** None