

| Acela Number | Luesa Number |
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| 2019-138 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-139 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-140 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. 20' unobstructed clearance required on street at all times for CFD access. |
| 2019-141 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-142 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-143 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-144 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. See sections D103.5 and D106 IFC 2012 for access reqmts. |
| 2019-145 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-146 | No Comments |
| 2019-147 | Insufficient information |
| 2019-148 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. |
| 2019-149 | No comments |
| 2019-150 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. 20' unobstructed clearance required on street at all times for CFD access. |
| 2019-151 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. 20' unobstructed clearance required on street at all times for CFD access. |
| 2019-152 | Fire hydrant shall be within 750' of most remote point of building as fire truck travels. 20' unobstructed clearance required on street at all times for CFD access. |
| 2019-153 | No comments |