

For compliance with Sentence 3.4.6.16.(4) of the MBC

Project Address:	Building Permit #:
Completed by:	Company:
Qty. of Mag. Lock Locations for this Project:	
<ol> <li>Requirements For All Installations (except unrestricted egress may compromise patient safety Electromagnetic locks are not installed on doors le Building is equipped with a fire alarm system, 3.4. Electromagnetic locks release on fire alarm signal, Electromagnetic locks release on power failure to E A single manual switch is provided to release all locks Specify location</li></ol>	ading from F1 occupancy, 3.4.6.16.(4). 6.16.(4)(a) , 3.4.6.16.(4)(b) locking mechanisms, 3.4.6.16.(4)(c) pocks in the building, 3.4.6.16.(4)(d)
A single manual switch is provided to reset all elect 3.4.6.16.(4)(f)	ctromagnetic locks in the building,
When released on emergency condition, electroma switch only (not automatic), 3.4.6.16.(4)(f)	
<ul> <li>Door releases within 15 seconds of 90 N of prehardware, 3.4.6.16.(4)(e)</li> <li>Upon initiation, opening process is irreversible hardware is not required, 3.4.6.16.(4)(e)</li> <li>Door does not re-lock until opened, 3.4.6.16.(4)</li> <li>Sign posted on door indicating that the door with 3.4.6.16.(4)(g)</li> </ul>	e; constant pressure on the opening (e)

<sup>&</sup>lt;sup>\*</sup> If a new switch is to be provided in an existing building, confirm that all existing electromagnetic locks in the building will be controlled by it.

2. Requirements for <u>portions</u> of Group B2 Occupancies where unrestricted egress may compromise patient safety

Building is equipped with a fire alarm system, 3.4.6.16.(4)(a).....

Electromagnetic locks release on a fire alarm signal, 3.4.6.16.(4)(b).....

Electromagnetic locks release on power failure to locking mechanisms, 3.4.6.16.(4)(c).....

Single manual switch is provided to release all locks, 3.4.6.16.(4)(d).....

Specify location

Switch is existing or new<sup>\*</sup>

Switch is accessible only to authorized persons .....

## **3.** Electrical Code Requirements

Wiring methods suitable for Class 1 circuit (Rule 16-010).....

Conductors extending from the fire alarm system comply with Rule 32-102 .....

4. Fire Alarm System Verification (to be completed by inspector upon receipt of VI report)

Connections to fire alarm system verified.....

Release on signal from fire alarm system verified.....

<sup>&</sup>lt;sup>\*</sup> If a new switch is to be provided in an existing building, confirm that all existing electromagnetic locks in the building will be controlled by it.

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