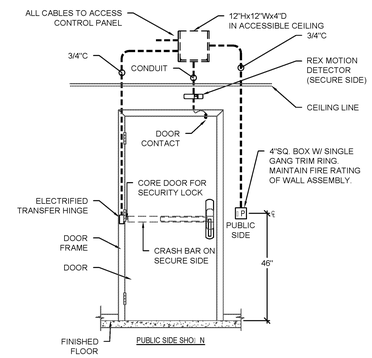
NOT USED | NTS | H

NOT USED | NTS | F

NOTES:

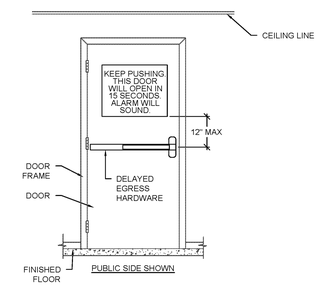
1. COORDINATE LOCKING HARDWARE WITH HARDWARE PROVIDER UNDER OTHER SPECIFIC SECTIONS.
2. DETAILS ARE FOR REFERENCE ONLY. SEE FLOOR PLANS FOR LEFT OR RIGHT HAND PLACEMENT OF DEVICES.
3. DOOR SHALL BE PREPPED AT THE FACTORY BEFORE UL LABEL IS APPLIED.
4. IF DOOR HAS A RR (REMOTE RELEASE) ASSOCIATED TO IT THE RR WILL TRIGGER AN INPUT ON THE ACCESS CONTROL PANEL WHICH WILL ACTIVATE AN OUTPUT ON THE ACCESS CONTROL PANEL FOR THE EL (ELECTRIC LOCK).
5. REX MOUNTED ON SECURE SIDE OF DOOR.



KEYPAD - CRASH BAR | NTS | D

NOTES:

1. SIGNAGE SHALL COMPLY WITH CBC 1008.1.18.6 PARAGRAPHS 5 AND 5.1. MOUNTED NO MORE THAN 12 INCHES ABOVE THE RELEASING DEVICE A SIGN WITH MINIMUM 1 INCH HEIGHT LETTERING AND STROKE OF NO LESS THEN 1/8 INCH SHALL READ "KEEP PUSHING. THIS DOOR WILL OPEN IN 15 SECONDS. ALARM WILL SOUND." A TACTILE SIGN SHALL ALSO BE PROVIDED IN COMPLIANCE WITH CBC 1117B.5.1 ITEM SIGNAGE. SHALL BE PROVIDED BY THE SIGNAGE CONSULTANT AND NOT PART OF THE SECURITY PACKAGE.

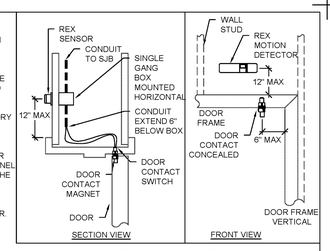


DELAYED EGRESS SIGNAGE | NTS | B

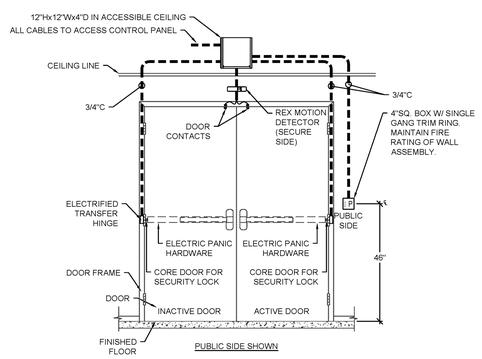
NOT USED | NTS | G

NOTES:

1. COORDINATE LOCKING HARDWARE WITH HARDWARE PROVIDER UNDER OTHER SPECIFIC SECTIONS.
2. DETAILS ARE FOR REFERENCE ONLY. SEE FLOOR PLANS FOR LEFT OR RIGHT HAND PLACEMENT OF DEVICES.
3. DOOR SHALL BE PREPPED AT THE FACTORY BEFORE UL LABEL IS APPLIED.
4. IF DOOR HAS A RR (REMOTE RELEASE) ASSOCIATED TO IT THE RR WILL TRIGGER AN INPUT ON THE ACCESS CONTROL PANEL WHICH WILL ACTIVATE AN OUTPUT ON THE ACCESS CONTROL PANEL FOR THE EL (ELECTRIC LOCK).
5. REX MOUNTED ON SECURE SIDE OF DOOR.



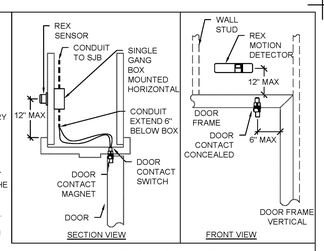
REX AND DOOR CONTACT ENLARGED DETAIL



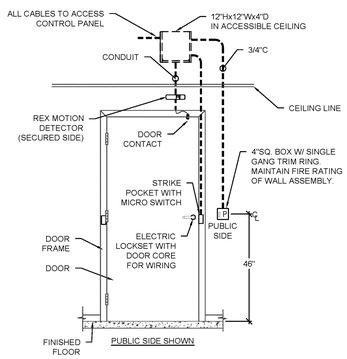
KEYPAD - PANIC HARDWARE | NTS | E

NOTES:

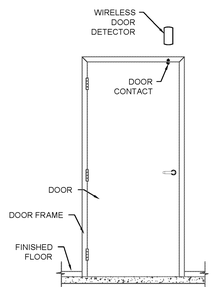
1. COORDINATE LOCKING HARDWARE WITH HARDWARE PROVIDER UNDER OTHER SPECIFIC SECTIONS.
2. DETAILS ARE FOR REFERENCE ONLY. SEE FLOOR PLANS FOR LEFT OR RIGHT HAND PLACEMENT OF DEVICES.
3. DOOR SHALL BE PREPPED AT THE FACTORY BEFORE UL LABEL IS APPLIED.
4. IF DOOR HAS A RR (REMOTE RELEASE) ASSOCIATED TO IT THE RR WILL TRIGGER AN INPUT ON THE ACCESS CONTROL PANEL WHICH WILL ACTIVATE AN OUTPUT ON THE ACCESS CONTROL PANEL FOR THE EL (ELECTRIC LOCK).
5. REX MOUNTED ON SECURE SIDE OF DOOR.
6. WIRE THE BOLT MONITOR TO AN INPUT ON THE ACCESS CONTROL SYSTEM TO PLACE THE READER IN LOCK MODE WHEN THE BOLT INPUT IS ACTIVATED ON THE ACCESS CONTROL SYSTEM.



REX AND DOOR CONTACT ENLARGED DETAIL



KEYPAD - ELECTRIC STRIKE | NTS | C



DOOR CONTACT | NTS | A

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REVISIONS:

DATE: 03/03/2016

PROJECT NUMBER: 14017

SHEET TITLE: TELECOM/SECURITY/AV ELECTRONICS DETAILS SHEET

SHEET: T4.4

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