

RFI 2 Item 8e RESPONSE

SECTION 08 71 00

DOOR HARDWARE

Add the following hardware Sets:

HW-E9A Pair

Each ADO, EL Door to Have:

NON-RATED

1	Continuous Hinge	A51031B
1	Continuous Transfer Hinge	A51031B x INTEGRAL HINGE GUARD CHANNEL X ADJUSTA-SCREWS x 12-THRUWIRE TRANSFER X IN-HINGE ACCESS PANEL
2	Anti-Vandal Pull	1097HASP (-NC @ INACTIVE LEAF) (TRIMCO), OR EQUAL
1	Electrified Exit Device	TYPE 6 (concealed vertical rod) F03
1	Exit Device	TYPE 6 (concealed vertical rod)
1	Key Cylinder	TYPE AS REQUIRED
1	Set Meeting Stile Astragals	R3E834
1	Threshold	J35130 x SILICONE GASKET
2	Door Sweep	90100CNB (PEMKO), OR EQUAL
1	Set Frame Seals	2891AS X CSK SCREWS (PEMKO), OR EQUAL

POWER TRANSFER SHARED BY ELECTRIC PANIC AND RE-ACTIVATION SENSOR WIRING
(RE-ACTIVATION SENSORS PROVIDED BY SECTION 08 71 13).

AUTOMATIC DOOR OPERATOR AND CONTROLS BY SECTION 08 71 13, AUTOMATIC DOOR
OPERATORS.

120VAC POWER, CONDUIT, AND WIRING BY DIVISION 26.

CARD READER BY DIVISION 28.

HW-E9B Single

Each ADO, EL Door to Have:

NON-RATED

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|---|---------------------------|--|
| 1 | Continuous Transfer Hinge | A51031B x INTEGRAL HINGE GUARD CHANNEL
X ADJUSTA-SCREWS x 12-THRUWIRE
TRANSFER X IN-HINGE ACCESS PANEL |
| 1 | Anti-Vandal Pull | 1097HASP (TRIMCO), OR EQUAL |
| 1 | Electrified Exit Device | TYPE 6 F03 ROLLER LATCH |
| 1 | Key Cylinder | TYPE AS REQUIRED |
| 1 | Threshold | J35130 x SILICONE GASKET |
| 1 | Door Sweep | 90100CNB (PEMKO), OR EQUAL |
| 1 | Set Frame Seals | 2891AS X CSK SCREWS (PEMKO), OR EQUAL |

POWER TRANSFER SHARED BY ELECTRIC PANIC AND RE-ACTIVATION SENSOR WIRING
(RE-ACTIVATION SENSORS PROVIDED BY SECTION 08 71 13).

AUTOMATIC DOOR OPERATOR AND CONTROLS BY SECTION 08 71 13, AUTOMATIC DOOR
OPERATORS.

120VAC POWER, CONDUIT, AND WIRING BY DIVISION 26.

CARD READER BY DIVISION 28.