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2.05 POWER TRANSFER DEVICES	A. Concealed Quick Connect Electric Power Transfers: Provide concealed wiring pathway housing mortised into the door and frame for low voltage electrified door hardware. Furnish with Molex™ standardized plug connectors and sufficient number of concealed wires (up to 12) to accommodate the electrified functions specified in the Door Hardware Sets. Connectors plug directly to through-door wiring harnesses for connection to electric locking devices and power supplies. Wire nut connections are not acceptable.			B. Conventional Push Rail Exit Devices (Heavy Duty): Provide ANSI/BHMA A156.3, Grade 1 Certified Products Directory (CPD) listed exit devices. Listed manufacturers shall meet all functions and features as specified herein.			B. Provide quality of finish, including thickness of plating or coating (if any), composition, hardness, and other qualities complying with manufacturer's standards, but in no case less than specified by referenced standards for the applicable units of hardware.			-PROVIDE BLOCKING/SPACER RINGS IN THE NECESSARY THICKNESS TO FILL ANY GAP BETWEEN THE CYLINDER HEAD AND THE DOOR FACE.		
	1. Manufacturers: a. Pemko (PE) - EL-CEPT Series. b. Securitron (SU) - EL-CEPT Series.			1. Electromechanical exit devices shall have the following functions and features: a. Universal Molex plug-in connectors that have standardized color-coded wiring and are field configurable in fail safe or fail secure and operate from 12Vdc to 24Vdc regulated. b. EcoFlex or equivalent technology that reduces energy consumption up to 92% as certified by GreenCircle. c. Options to be available for request-to-exit or enter signaling, latchbolt and touchbar monitoring. d. Field configurable electrified trim to fail-safe or fail-secure that operates from 12-24VDC. e. Five-year limited warranty for electromechanical features.			C. Protect mechanical finishes on exposed surfaces from damage by applying a strippable, temporary protective covering before shipping.			-VERIFY FINISH OF HARDWARE. -COORDINATE WITH ELECTRICAL, ALARM AND SECURITY CONTRACTORS. -ACCESS CONTROL PANEL, SECURITY MANAGEMENT SOFTWARE AND CREDENTIALS BY SECURITY CONTRACTOR.		
2.06 DOOR OPERATING TRIM	B. Electric Door Wire Harnesses: Provide electric/data transfer wiring harnesses with standardized plug connectors to accommodate up to twelve (12) wires. Connectors plug directly to through-door wiring harnesses for connection to electric locking devices and power supplies. Provide sufficient number and type of concealed wires to accommodate electric function of specified hardware. Provide a connector for through-door electric data transfer and from hinge to junction box above the opening. Wire nut connections are not acceptable. Determine the length required for each electrified hardware component for the door type, size and construction, minimum of two per electrified opening.			2. Manufacturers: a. Corbin Russwin Hardware (RU) - ED4000 / ED5000 Series. b. Sargent Manufacturing (SA) - 80 Series.			PART 3 EXECUTION 3.01 EXAMINATION A. Examine scheduled openings, with Installer present, for compliance with requirements for installation tolerances, labeled fire door assembly construction, wall and floor construction, and other conditions affecting performance for the applicable units of hardware.			OPERATIONAL NARRATIVE (LOCAL AHJ SHOULD ALWAYS BE CONSULTED AND SIGN OFF ON THE OPERATION): 1. DOOR NORMALLY CLOSED AND SECURE. 2. AUTHORIZED ACCESS BY PIN PAD RETRACTING EXIT DEVICE LATCH FOR PREDETERMINED TIME LIMIT. EXIT DEVICE LATCH CAN BE ELECTRICALLY HELD RETRACTED FOR OPEN ACCESS. 3. EGRESS FREE FOR IMMEDIATE EXIT. 4. REX SWITCH IN PUSH RAIL ALLOWS AUTHORIZED EXIT WITHOUT ALARM CONDITION. 5. DOOR POSITION SWITCH MONITORS OPEN/CLOSED STATUS. 6. EXIT DEVICE LATCH RELEASES (FAIL SECURE) IN EVENT OF POWER LOSS. KEYED CYLINDER OVERRIDE FOR EMERGENCY ACCESS.		
	1. Provide one each of the following tools as part of the base bid contract: a. McKinney (MK) - Electrical Connecting Kit: QC-R001. b. McKinney (MK) - Connector Hand Tool: QC-R003.			2. Manufacturers: a. Rockwood (RO) - QC-C Series.			3.02 PREPARATION A. Hollow Metal Doors and Frames: Comply with ANSID/DHI A115 Series. B. Wood Doors: Comply with ANSID/DHI A115-W Series.			SET: 3.0 DOORS: \$100, \$201 DESCRIPTION: EXTERIOR - ALUM - MORTISE DEADLOCK - CLOSER		
2.07 CYLINDERS AND KEYING	A. Flush Bolts and Surface Bolts: Provide products conforming to ANSI/BHMA A156.3 and A156.16, Grade 1.			3.03 INSTALLATION A. Install each item of mechanical and electromechanical hardware and access control equipment to comply with manufacturer's written instructions and according to specifications. B. Mounting Heights: Mount door hardware units at heights indicated in following applicable publications, unless specifically indicated or required to comply with governing regulations: 1. Standard Steel Doors and Frames: DHS's "Recommended Locations for Architectural Hardware for Standard Steel Doors and Frames." 2. DHI TDH-007-20: Installation Guide for Doors and Hardware. 3. Where indicated to comply with accessibility requirements, comply with ANSI A117.1 "Accessibility Guidelines for Buildings and Facilities." 4. Provide blocking in drywall partitions where wall stops or other wall mounted hardware is located.			1. CONTINUOUS HINGE CFM_SLF-HD1 X LENGTH REQUIRED PE 1. MORTISE DEADLOCK MS1850S 628 AD 1. CYLINDER/CORE PER CITY STANDARDS FOR FIRE AND EMERGENCY SERVICES 1. THUMBTURN CYLINDER 4066 130 AD 1. PUSH BAR & PULL BF15847 US32D RO 1. CONCEALED OVERHEAD HOLDER/STOP 2-X46 889 NO 1. SURFACE CLOSER 281 Q (TOP JAMB) EN SA			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS OR RINGS, CAMS, AND TAILPIECES OR SPINDLES FOR EACH CYLINDER. -PROVIDE BLOCKING/SPACER RINGS IN THE NECESSARY THICKNESS TO FILL ANY GAP BETWEEN THE CYLINDER HEAD AND THE DOOR FACE. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES TO ENSURE PROPER INSTALLATION OF DOOR CLOSERS. -VERIFY FINISH OF HARDWARE.		
	B. Door Push Plates and Pulls: ANSI/BHMA A156.6 door pushes and pull units of type and design specified in the Hardware Sets. Coordinate and provide proper width and height as required where conflicting hardware dictates.			C. Retrofitting: Install door hardware to comply with manufacturer's published templates and written instructions. Where cutting and fitting are required to install door hardware onto or into surfaces that are later to be painted or finished in another way, coordinate removal, storage, and reinstallation of surface protective trim units with finishing work specified in Division 9 Sections. Do not install surface-mounted items until finishes have been completed on substrates involved.			1. CYLINDER/CORE SRI 281 CPS EN SA 1. SURFACE CLOSER K1050 10" HIGH CSK BEV US32D RO 1. KICK PLATE 303CSTST (HEAD & JAMBS) PE 1. RAIN GUARD 346C X FRAME WIDTH PE 1. SWEEP 315CN X DOOR WIDTH PE 1. THRESHOLD 2009APK X L.A.R. X MSES25SS PE 1. ELECTROLYNX HARNESS (CH#10427714) QC-C**** (LENGTH / TYPE AS REQUIRED) MK 1. ELECTROLYNX HARNESS (CH#10427715) QC-C1500P MK 1. DOOR POSITION SWITCH DPS-M / W-BK SU 1. PIN PAD/CARD READER (AS REQUIRED) PROVIDED BY SECURITY SUPPLIER 1. POWER SUPPLY AQL SERIES (TYPE & SIZE AS REQUIRED) SU 1. WIRING/POINT-TO-POINT DIAGRAM 1. ELEVATION DIAGRAM 1. RISER DIAGRAM			SET: 4.0 DOORS: \$102, \$103, \$105, \$109, \$113, \$301, \$304 DESCRIPTION: EXTERIOR - RIM EXIT DEVICE - CLOSER - PIN PAD		
2.08 KEY CONTROL	A. General: Cylinder manufacturer to have minimum (10) years experience designing secured master key systems and have on record a published security keying system policy.			B. Cylinder Types: Original manufacturer cylinders able to supply the following cylinder formats and types: 1. Threaded mortise cylinders with rings and cams to suit hardware application. 2. Rim cylinders with back plate, flat-type vertical or horizontal tailpiece, and raised trim ring. 3. Bored or cylindrical lock cylinders with tailpieces as required to suit locks. 4. Tubular deadlocks and other auxiliary locks. 5. Mortise and rim cylinder collars to be solid and recessed to allow the cylinder face to be flush and be free spinning with matching finishes. 6. Keyway: Manufacturer's Standard.			3.04 FIELD QUALITY CONTROL A. Field Inspection (Punch Report): Reference Division 01 Sections "Closeout Procedures". Produce project punch report for each installed door opening indicating compliance with approved submittals and verification hardware is properly installed, operating and adjusted. Include list of items to be completed and corrected, indicating the reasons or deficiencies causing the Work to be incomplete or rejected. 1. Organization of List: Include separate Door Opening and Deficiencies and Corrective Action Lists organized by Mark, Opening Remarks and Comments, and related Opening Images and Video Recordings.			NOTES: -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -COORDINATE WITH ELECTRICAL, ALARM AND SECURITY CONTRACTORS. -ACCESS CONTROL PANEL, SECURITY MANAGEMENT SOFTWARE AND CREDENTIALS BY SECURITY CONTRACTOR.		
	B. Keying System: Each type of lock and cylinder to be factory keyed. 1. Supplier shall conduct a "Keying Conference" to define and document keying system instructions and requirements. 2. Furnish factory cut, nickel-silver large bow permanently inscribed with a visual key control number as directed by Owner. 3. New System: Key locks to be a new key system as directed by the Owner.			C. Key Quantity: Provide the following minimum number of keys: 1. Change Keys per Cylinder: Two (2) 2. Master Keys (per Master Key Level/Group): Five (5) 3. Construction Keys (where required): Ten (10).			3.05 ADJUSTING A. Initial Adjustment: Adjust and check each operating item of door hardware and each door to ensure proper operation or function of each unit. Replace units that cannot be adjusted to operate as intended. Adjust door control devices to compensate for final operation of heating and ventilating equipment and to comply with referenced accessibility requirements.			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
2.09 MORTISE LOCKS AND LATCHING DEVICES	A. Mortise Locksets, Grade 1 (Heavy Duty): Provide ANSI/BHMA A156.13, Series 1000, Operational Grade 1 Certified Products Directory (CPD) listed mortise locksets. Listed manufacturers shall meet all functions and features as specified herein.			B. Keyway: Manufacturer's Standard.			3.06 CLEANING AND PROTECTION A. Protect all hardware stored on construction site in a covered and dry place. Protect exposed hardware installed on doors during the construction phase. Install any and all hardware at the latest possible time frame. B. Clean adjacent surfaces soiled by door hardware installation. C. Clean operating items as necessary to restore proper finish. Provide final protection and maintain conditions that ensure door hardware is without damage or deterioration at time of owner occupancy.			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
	1. Manufacturers: a. Lurd Equipment (LM). b. IMIT Industries (MI). c. Teltek (TK).			2. Manufacturers: a. Corbin Russwin Hardware (RU) - M12000 Series. b. Sargent Manufacturing (SA) - 8200 Series.			3.07 DEMONSTRATION A. Instruct Owner's maintenance personnel to adjust, operate, and maintain mechanical and electromechanical door hardware.			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
2.10 CYLINDRICAL LOCKS AND LATCHING DEVICES	A. Mortise Locksets, Grade 1 (Heavy Duty): Provide ANSI/BHMA A156.2, Series 4000, Operational Grade 1 Certified Products Directory (CPD) listed mortise locksets. Listed manufacturers shall meet all functions and features as specified herein.			B. Keyway: Manufacturer's Standard.			3.08 DOOR HARDWARE SETS A. The hardware sets represent the design intent and direction of the owner and architect. They are a guideline only and should not be considered a detailed hardware schedule. Discrepancies, conflicting hardware and missing items should be brought to the attention of the architect with corrections made prior to the bidding process. Items not included in a hardware set should be scheduled with the appropriate additional hardware required for proper application and functionality. 1. Quantities listed are for each pair of doors, or for each single door. 2. The supplier is responsible for handling and sizing all products. 3. Where multiple options for a piece of hardware are given in a single line item, the supplier shall provide the appropriate application for the opening. B. Manufacturer's Abbreviations: 1. MK - MCKINNEY 2. PE - PEMKO 3. SU - SECURITRON 4. RO - ROCKWOOD 5. SA - SARGENT 6. AD - ADAMS RITE 7. NO - NORTON RIXSON 8. PP - PEDESTAL PRO			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
	1. Manufacturers: a. Corbin Russwin Hardware (RU) - CLX3300 Series. b. Sargent Manufacturing (SA) - 10X Line.			2. Manufacturers: a. Rockwood (RO) - QC-C Series.			HARDWARE SETS SET: 1.0 DOORS: \$200 DESCRIPTION: EXTERIOR - ALUM - PAIR - CVR EXIT DEVICES - ADA OPERNER			NOTES: -PROVIDE CUTOFFS FOR PIN PAD/CARD READER AND ACTIVATING SWITCH, INCLUDING ALL REQUIRED BOLT KITS, MOUNTING PLATES, AND SHIMS NECESSARY FOR PROPER PEDESTAL INSTALLATION.		
2.11 DEADLOCKS AND LATCHES	A. Mortise Locksets, Grade 1 (Heavy Duty): Provide ANSI/BHMA A156.2, Series 4000, Operational Grade 1 Certified Products Directory (CPD) listed mortise locksets. Listed manufacturers shall meet all functions and features as specified herein.			B. Keyway: Manufacturer's Standard.			2. CONTINUOUS HINGE CFM_SLF-HD1 PT X LENGTH REQUIRED PE 2. ELECTRIC POWER TRANSFER EL-CEPT 630 SU 1. CONCEALED VERT ROD EXIT, NIGHTLATCH HK56 LC 43 55 56 8804 106 X 862 US32D SA 1. CONCEALED VERT ROD EXIT, DUMMY HK56 43 55 56 8804 106 X 862 US32D SA 1. CYLINDER/CORE PER CITY STANDARDS FOR FIRE AND EMERGENCY SERVICES 1. AUTOMATIC OPERATOR (PAIR) D8061 / D8071 (AS REQUIRED) 600X689 NO 2. ELECTROLYNX HARNESS (CH#10427710) QC-C**** (LENGTH / TYPE AS REQUIRED) MK 1. ELECTROLYNX HARNESS (CH#10427711) QC-C1500P MK 1. *PEDESTAL ADA-SS-TWR-47X6X6 PP 2. DOOR POSITION SWITCH DPS-M / W-BK SU 1. PIN PAD/CARD READER (AS REQUIRED) DPS-M / W-BK SU 2. ACTIVATING SWITCH 501 / 505 / 506 / 534 (AS REQUIRED) NO 1. POWER SUPPLY INTEGRATED INTO THE AUTOMATIC OPERATOR NO 1. WIRING/POINT-TO-POINT DIAGRAM 1. ELEVATION DIAGRAM 1. RISER DIAGRAM			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
	1. Manufacturers: a. Adams Rite Manufacturing (AD) - MS1850S / MS1950 Series. b. Adams Rite Manufacturing (AD) - 4900 Series.			2. Manufacturers: a. Corbin Russwin Hardware (RU) - M12000 Series. b. Sargent Manufacturing (SA) - 8200 Series.			SET: 2.0 DOORS: \$202, \$204 DESCRIPTION: EXTERIOR - ALUM - RIM EXIT DEVICE - CLOSER - PIN PAD			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
2.12 HOSPITAL AND BEHAVIORAL HEALTH PRODUCTS	A. Mortise Locksets, Grade 1 (Heavy Duty): Provide ANSI/BHMA A156.2, Series 4000, Operational Grade 1 Certified Products Directory (CPD) listed mortise locksets. Listed manufacturers shall meet all functions and features as specified herein.			B. Keyway: Manufacturer's Standard.			2. ELECTRIC POWER TRANSFER EL-CEPT 630 SU 1. CONCEALED VERT ROD EXIT, NIGHTLATCH HK56 LC 43 55 56 8804 106 X 862 US32D SA 1. CONCEALED VERT ROD EXIT, DUMMY HK56 43 55 56 8804 106 X 862 US32D SA 1. CYLINDER/CORE PER CITY STANDARDS FOR FIRE AND EMERGENCY SERVICES 1. AUTOMATIC OPERATOR (PAIR) D8061 / D8071 (AS REQUIRED) 600X689 NO 2. ELECTROLYNX HARNESS (CH#10427710) QC-C**** (LENGTH / TYPE AS REQUIRED) MK 1. ELECTROLYNX HARNESS (CH#10427711) QC-C1500P MK 1. *PEDESTAL ADA-SS-TWR-47X6X6 PP 2. DOOR POSITION SWITCH DPS-M / W-BK SU 1. PIN PAD/CARD READER (AS REQUIRED) DPS-M / W-BK SU 2. ACTIVATING SWITCH 501 / 505 / 506 / 534 (AS REQUIRED) NO 1. POWER SUPPLY INTEGRATED INTO THE AUTOMATIC OPERATOR NO 1. WIRING/POINT-TO-POINT DIAGRAM 1. ELEVATION DIAGRAM 1. RISER DIAGRAM			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
	1. Manufacturers: a. Adams Rite Manufacturing (AD) - MS1850S / MS1950 Series. b. Adams Rite Manufacturing (AD) - 4900 Series.			2. Manufacturers: a. Corbin Russwin Hardware (RU) - M12000 Series. b. Sargent Manufacturing (SA) - 8200 Series.			SET: 2.0 DOORS: \$202, \$204 DESCRIPTION: EXTERIOR - ALUM - RIM EXIT DEVICE - CLOSER - PIN PAD			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE NECESSARY COLLARS/RINGS, CAMS AND TAILPIECES/SPINDLES FOR ALL CYLINDERS. -PROVIDE REQUIRED DROP PLATES AND FILLER PLATES FOR PROPER INSTALLATION OF AUTOMATIC OPERATOR.		
2.13 LOCK AND LATCH STRIKES	A. Mortise Locksets, Grade 1 (Heavy Duty): Provide ANSI/BHMA A156.2, Series 4000, Operational Grade 1 Certified Products Directory (CPD) listed mortise locksets. Listed manufacturers shall meet all functions and features as specified herein.			B. Keyway: Manufacturer's Standard.			2. ELECTRIC POWER TRANSFER EL-CEPT 630 SU 1. CONCEALED VERT ROD EXIT, NIGHTLATCH HK56 LC 43 55 56 8804 106 X 862 US32D SA 1. CONCEALED VERT ROD EXIT, DUMMY HK56 43 55 56 8804 106 X 862 US32D SA 1. CYLINDER/CORE PER CITY STANDARDS FOR FIRE AND EMERGENCY SERVICES 1. AUTOMATIC OPERATOR (PAIR) D8061 / D8071 (AS REQUIRED) 600X689 NO 2. ELECTROLYNX HARNESS (CH#10427710) QC-C**** (LENGTH / TYPE AS REQUIRED) MK 1. ELECTROLYNX HARNESS (CH#10427711) QC-C1500P MK 1. *PEDESTAL ADA-SS-TWR-47X6X6 PP 2. DOOR POSITION SWITCH DPS-M / W-BK SU 1. PIN PAD/CARD READER (AS REQUIRED) DPS-M / W-BK SU 2. ACTIVATING SWITCH 501 / 505 / 506 / 534 (AS REQUIRED) NO 1. POWER SUPPLY INTEGRATED INTO THE AUTOMATIC OPERATOR NO 1. WIRING/POINT-TO-POINT DIAGRAM 1. ELEVATION DIAGRAM 1. RISER DIAGRAM			NOTES: -BALANCE OF HARDWARE: THRESHOLD, DOOR SWEEP AND PERIMETER GASKET FURNISHED BY THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER. -COORDINATE ALL HARDWARE WITH THE ALUMINUM STOREFRONT DOOR AND FRAME MANUFACTURER/SUPPLIER. -PROVIDE		