

**Bid Request for Dorchester School District Two**  
**Alston Middle School Door Replacement**

This document is a Basis of Design. It will be the GC, the "Owner", and the CHD's responsibility to verify all openings. When openings are Any discrepancies between the written spec and the site survey are to be sent to the GC, then the CM and then to the spec writer for approval.

In this document, "By Owner" is considered the same as MCA (Access Control Integrator) Any item listed in the Openings Sets as "By Owner" shall be supplied and installed by MCA The contact for MCA will be Kenneth Mettler ((843)475-7498 or kennethmettler@callmc.com) A Meeting with the Contract Hardware Distributor, GC, Owner and MCA will be required before ordering any

A copy of this document will be given to each install crew. As each item is installed it is to be checked off. This list will then be turned into the GC and the CM weekly so that all parties know the status of the project.

The General Contractor shall contact ASSA ABLOY to set up an installation class for any installer that will be installing hardware on any opening. ALL hardware installers must be trained ASSA ABLOY!

All Charleston County School District Design guides will need to be followed. Attached in this package by the architect.

Please provide unit prices for each item as openings may need to be re-evaluated before being awarded.

**ALL** closers shall have thru-bolts included and installed. This is a requirement of the district.

Absolutely no substitute fasteners are to be used for mounting the hardware. Only factory provided fasteners will be allowed.

Wood Doors to match the doors from VT shown below:



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The district uses a software / QR code system that will need to be updated after the project is complete. Loc Doc shall be contacted to conduct an updated hardware schedule after the project is completed. Please contact Loc Doc for pricing before bidding this project. The GC will need to include this in their price.

**ALL existing locks to be re-used unless specified differently below**

**ALL Privacy and hex key doging keys will need to be turned over to Gene Smith**

Fill and grind any holes left from old closers, exits or hinges. Bondo, welding, screws or thru-bolts may be used as long as it meets fire code.

All power transfer preps to be at 40" C/L a.f.f. If there is a butt hinge in the way the prep shall go 3" above or below the middle hinge, whichever is most convenient to get the cable from the PT to the reader or touchbar

The GC will conduct a Coordination Meeting with the architect, district representative, CM, CHD, the door installer and integrator before any work starts to discuss how to handle any special circumstances. The goal is that all of the subcontractors know what is expected of them.

Anytime a CHS (Half Surface hinge is used) the hinge shall be shortened in length to allow for the door sweep to be mounted the full length across the door. The length of the hinge will be determined by the type of sweep being used. The hinge length shall be determined before ordering the hinges so they can be factory cut. If any hinge is field cut, it will need to be cut from the bottom.

GC to remove one door at a time and put back one complete opening at a time. This is to ensure that the key system does not get mixed up.

All door hardware to be thru-bolted. Closers, Exits, Overhead stops etc.....

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
***	<b>Provide and install new silencers for all openings as required</b>		
**	<b><u>If replacing a door that has butt hinges with a continuous hinges, provide hinge fillers behind the continuous hinge</u></b>		
	<b><u>Opening Set # 1</u></b>		
1	6070 16Ga Galvanized x Polystyrene Steel Doors		
*	Doors shall have a 8" top rail, 10" mid rail and 12" bottom rail with two 24" wide lite kits		
4	PC Glass		
2	CHSHD x L.A.R. Continuous Hinge		
1	*56-HK-8804 SN200 BIPS-OE PSB TB 630 Exit device	By Owner	
1	8810 EO 630 TB Exit Device		
1	Re-use existing cylinder, may require new tailpiece		
1	12-980 Keyed Mullion		
1	New Mortise cylinder for Mullion		
2	DC6210 A11 x Brkts as reqd M54 689 closer		
1	*EL-SEPT Power Transfer mounted @40" AFF C/L	By Owner	
1	*QC-C1500P (power transfer to junction box)	By Owner	
1	*QC-C024 (power transfer to end of exit device)	By Owner	
1	*QC-C000 X L.A.R. (power transfer to reader)	By Owner	
1	5110 Mullion Gasketing		
1	171A x L.A.R. Threshold		
2	303AS x L.A.R. Weatherstripping		
1	3452 CNB x L.A.R. Sweep		
2	8" x L.A.R. 630 Kickplate		
2	608 Silencers		
6	Hinge Fillers		
1	*Power supply as required	By Owner	
1	Labor to remove and install the above items		
	<b>Door # 305</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 2</b>		
2	DC6210 A11 x Brkts as reqd M54 689 closer		
2	Drop plate for the above closer		
1	Labor to remove and install the above items		
	<b>Door # 304</b>		
	<b>Opening Set # 3</b>		
*	Scope of Work: remove existing lock body and replace with new. ML2057 LL 626 Lock Body Only		
1	Labor to remove and install the above items		
	<b>Door # 288</b>		
	<b>Opening Set # 4</b>		
1	ML2072 LL 626 Lock Body		
1	DC6210 M54 689 Closer		
1	Cylinder keyed to AE1		
1	Labor to remove and install the above items		
	<b>Door # 283</b>		
	<b>Opening Set # 5</b>		
6	3070 SC Wood Pre-finished x 3x33 Lite Kit x 161 Prep		
6	PC Glass		
18	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 289,290,294,296,298,299,301</b>		
	<b>Opening Set # 6</b>		
1	3070 SC Wood Flush		
3	TA2714 4.5 626 Hinges		
1	CLX3320 x C33 NZD 636 Privacy x indicator		
1	DC6210 M54 689 Closer		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 306</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b><u>Opening Set # 7</u></b>		
1	3070 SC Wood Flush		
3	TA2714 4.5 626 Hinges		
1	CLX3320 x C33 NZD 636 Privacy x indicator		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 302</b>		
	<b><u>Opening Set # 8</u></b>		
1	3070 5 7/8 16Ga. Steel frame		
1	3070 SC Wood x 3x33 lite kit x 161 prep		
1	Pc Glass		
3	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 297</b>		
	<b><u>Opening Set # 9</u></b>		
1	3070 SC Wood Flush x 161 Prep		
3	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
3	Silencers		
1	D6210 M54 689 Closer		
1	Labor to remove and install the above items		
	<b>Door # 300</b>		
	<b><u>Opening Set # 10</u></b>		
4	DC6210 A3 x BKTS as reqd M54 689		
2	Labor to remove and install the above items		
	<b>Door # 079,194</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set #11</b>		
42	3070 SC Wood x 3x33 lite kit x 161 prep		
42	Pc Glass		
42	CHS x L.A.R. Continuous hinges		
*	Re-use existing lockset		
42	DC6210 A10 M54 689 Closer		
126	Silencers		
42	8" x L.A.R. 630 Kickplate		
126	Hinge Fillers		
42	Labor to remove and install the above items		
	<b>Door # 080,082,087,089,093,094,096,097,806,103,105,107,109,111,114,110,803,811,104,100,714,086,083,710,197,195,142,148,149,151,703,146,143,161,167,165,159,158,157,155, 141,160</b>		
	<b>Opening Set # 12</b>		
*	Scope of Work: remove existing transoms making this a full height opening.		
2	6087 16Ga. Galvanized x Polystyrene Flush Steel Doors		
4	CHS x L.A.R. Continuous hinges		
4	8810 EO 630 TB Exit Device		
2	L980S Keyed Mullion		
4	DC6210 A3 x Brkts as reqd M54 689 closer		
2	5110 Mullion Gasketing		
2	171A x L.A.R. Threshold		
2	303AS x L.A.R. Weatherstripping		
4	3452 CNB x L.A.R. Sweep		
4	8" x L.A.R. 630 Kickplate		
4	608 Silencers		
12	Hinge Fillers		
2	Labor to remove and install the above items		
	<b>Door # 085,147</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 12A</b>		
3	6087 16Ga Galvanized x Polystyrene Steel Doors x 3x33 lite kits		
6	PC Glass		
6	CHSHD x L.A.R. Continuous Hinge		
3	*56-HK-8804 SN200 BIPS-OE PSB TB 630 Exit device	By Owner	
3	8810 EO 630 TB Exit Device		
3	Re-use existing cylinder, may require new tailpiece		
3	L980S Keyed Mullion		
3	New Mortise cylinder for Mullion		
6	DC6210 A11 x Brkts as reqd M54 689 closer		
3	*EL-SEPT Power Transfer mounted @40" AFF C/L	By Owner	
3	*QC-C1500P (power transfer to junction box)	By Owner	
3	*QC-C024 (power transfer to end of exit device)	By Owner	
3	*QC-C000 X L.A.R. (power transfer to reader)	By Owner	
3	5110 Mullion Gasketing		
3	171A x L.A.R. Threshold		
3	303AS x L.A.R. Weatherstripping		
6	3452 CNB x L.A.R. Sweep		
6	8" x L.A.R. 630 Kickplate		
6	608 Silencers		
18	Hinge Fillers		
3	*Power supply as required	By Owner	
3	Labor to remove and install the above items		
	<b>Door # 095,115,156</b>		
	<b>Opening Set # 13</b>		
1	8070 18ga. Steel Doors x UL90		
6	TA3786 626 Hinge		
2	12-NB8700 TB 630 Exit Device		
2	DC6210 A3 M54 689 Closer		
2	8" x L.A.R. 630 Kickplate		
2	608 Silencers		
1	Labor to remove and install the above items		
	<b>Door # 090</b>		

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Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 14</b>		
*	Scope of Work: These are single doors with large sidelights beside the door. Remove the glass and replace with new hollow metal panels. Panels are to be 1 3/4 Thick and screwed in using grommetted screws and then caulked in place.		
8	Sidelight panel approximately 34x20		
8	Sidelight panel approximately 34x56		
8	3070 SC Wood x 3x33 lite kit x 161 prep		
8	Pc Glass		
24	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
24	Silencers		
8	8" x L.A.R. 630 Kickplate		
8	Labor to remove and install the above items		
	<b>Door # 121,123,125,131,133,129,127,120,</b>		
	<b>Opening Set # 15</b>		
6	DC6210 A11 x Brkts as reqd M54 689 closer		
6	Labor to remove and install the above items		
	<b>Door # 122,126,132,124,134,130,</b>		

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Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 16</b>		
4	6070 16Ga Galvanized x Polystyrene Steel Doors x 3x33 lite kits		
8	PC Glass		
8	CHSHD x L.A.R. Continuous Hinge		
4	*56-HK-8804 SN200 BIPS-OE PSB TB 630 Exit device	By Owner	
4	8810 EO 630 TB Exit Device		
4	Re-use existing cylinder, may require new tailpiece		
4	L980S Keyed Mullion		
4	New Mortise cylinder for Mullion		
8	DC6210 A11 x Brkts as reqd M54 689 closer		
4	*EL-SEPT Power Transfer mounted @40" AFF C/L	By Owner	
4	*QC-C1500P (power transfer to junction box)	By Owner	
4	*QC-C024 (power transfer to end of exit device)	By Owner	
4	*QC-C000 X L.A.R. (power transfer to reader)	By Owner	
4	5110 Mullion Gasketing		
4	171A x L.A.R. Threshold		
4	303AS x L.A.R. Weatherstripping		
8	3452 CNB x L.A.R. Sweep		
8	8" x L.A.R. 630 Kickplate		
8	608 Silencers		
24	Hinge Fillers		
4	*Power supply as required	By Owner	
4	Labor to remove and install the above items		
	<b>Door # 135,191,225,203</b>		

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Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b><u>Opening Set # 17</u></b>		
2	6070 16Ga Galvanized x Polystyrene Steel Doors x 3x33 lite kits		
4	PC Glass		
4	CHSHD x L.A.R. Continuous Hinge		
2	8804 PSB TB 630 Exit device		
2	8810 EO 630 TB Exit Device		
2	Re-use existing cylinder, may require new tailpiece		
2	L980S Keyed Mullion		
2	New Mortise cylinder for Mullion		
4	DC6210 A11 x Brkts as reqd M54 689 closer		
2	5110 Mullion Gasketing		
2	171A x L.A.R. Threshold		
2	303AS x L.A.R. Weatherstripping		
4	3452 CNB x L.A.R. Sweep		
4	8" x L.A.R. 630 Kickplate		
4	608 Silencers		
12	Hinge Fillers		
2	Labor to remove and install the above items		
	<b>Door # 233,170</b>		
	<b><u>Opening Set # 18</u></b>		
*	Scope of Work: remove existing transoms making this a full height opening.		
1	6070 16Ga. Galvanized x Polystyrene Flush Steel Doors		
2	CHS x L.A.R. Continuous hinges		
2	8810 EO 630 TB Exit Device		
1	980S x L.A.R. Mullion		
2	DC6210 A3 x Brkts as reqd M54 689 closer		
1	5110 Mullion Gasketing		
1	171A x L.A.R. Threshold		
1	303AS x L.A.R. Weatherstripping		
2	3452 CNB x L.A.R. Sweep		
2	8" x L.A.R. 630 Kickplate		
2	608 Silencers		
6	Hinge Fillers		
1	Labor to remove and install the above items		
	<b>Door # 117</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 19</b>		
4	3070 SC Wood Flush x 161 prep		
4	CHS x L.A.R. Continuous hinges		
*	Re-use existing lockset		
4	DC6210 A3 x Brkts as reqd M54 689 closer		
12	Silencers		
12	Hinge Fillers		
4	8" x L.A.R. 630 Kickplate		
4	Labor to remove and install the above items		
	<b>Door # 099,091,153,166</b>		
	<b>Opening Set # 20</b>		
2	ML2049 VN V21 I 626 Mortise lock x Indicator		
1	Mortise Cylinder keyed to owners' secs		
2	Labor to remove and install the above items		
	<b>Door # 201,202</b>		
	<b>Opening Set # 21</b>		
1	3070 16Ga. Galvanized x polystyrene 3x33 Lite Kit		
1	PC Glass		
3	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
1	DC6210 M54 689 closer		
2	8" x L.A.R. 630 Kickplate		
3	608 Silencers		
1	Labor to remove and install the above items		
	<b>Door # 218</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 22</b>		
1	3070 16ga. Galvanized x Polystyrene x louvers x mid rail		
*	Doors shall have a 8" top rail, 10" mid rail and 12" bottom rail with two 24" wide louvers		
3	TA2714 4.5 626 hinges		
*	Re-use existing lockset		
1	DC6210 M54 689 closer		
2	8" x L.A.R. 630 Kickplate		
3	608 Silencers		
1	Labor to remove and install the above items		
	<b>Door # 217</b>		
	<b>Opening Set # 23</b>		
1	3070 16Ga. Galvanized x Polystyrene		
1	CHS x L.A.R. Continuous hinges		
1	*56-HK-8804 SN200 BIPS-OE PSB TB 630 Exit device	By Owner	
1	Rim Cylinder keyed to AE3		
1	DC6210 A11 x Brkts as reqd M54 689 closer		
1	*EL-SEPT Power Transfer mounted @40" AFF C/L	By Owner	
1	*QC-C1500P (power transfer to junction box)	By Owner	
1	*QC-C024 (power transfer to end of exit device)	By Owner	
1	*QC-C000 X L.A.R. (power transfer to reader)	By Owner	
1	DS2000 Silver Door Scope		
1	171A x L.A.R. Threshold		
1	303AS x L.A.R. Weatherstripping		
1	3452 CNB x L.A.R. Sweep		
1	8" x L.A.R. 630 Kickplate		
3	608 Silencers		
3	Hinge Fillers		
1	*Power supply as required	By Owner	
1	Labor to remove and install the above items		
	<b>Door # 215</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
1	6070 16ga. Galvanized x louvers x mid rail		
*	Doors shall have a 8" top rail, 10" mid rail and 12" bottom rail with two 24" wide louvers		
2	TA2714 4.5 626 Hinges		
*	Verify hinge size & weight		
*	Re-use existing lockset		
2	900 Series overhead stops		
1	171A x L.A.R. Threshold		
1	303AS x L.A.R. Weatherstripping		
1	3452 CNB x L.A.R. Sweep		
3	Hinge Fillers		
1	Labor to remove and install the above items		
	<b>Door # Mechanical room near Kitchen</b>		
	<b>Opening Set # 25</b>		
*	Scope of Work: Remove existing doors, weld in new tabs for the ASA Strike Plate and install items listed below		
3	3070 18ga. Polystyrene Steel Doors		
9	TA2714 4.5 626 Hinges		
3	ML2057 LWA 626 Storeroom locks		
3	New Mortise cylinders keyed to AE4		
9	608 Silencers		
3	Labor to remove and install the above items		
	<b>Door # 211,212,220</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 26</b>		
9	3670 SC Wood x 3x33 lite kit x 161 prep		
9	Pc Glass		
9	CHS x L.A.R. Continuous hinges		
*	Re-use existing lockset		
9	DC6210 A10 M54 689 Closer		
27	Silencers		
9	8" x L.A.R. 630 Kickplate		
27	Hinge Fillers		
9	Labor to remove and install the above items		
	<b>Door # 617,178,174,171,173,177,180,172,169</b>		
	<b>Opening Set # 27</b>		
1	3070 SL-17 FRP Color to be determined by Owner		
1	CHS x L.A.R. Continuous hinges		
1	8804 PSB TB 630 Exit Device		
1	Rim Cylinder keyed to AE4		
1	DC6210 A11 x Brkts as reqd M54 689 closer		
1	171A x L.A.R. Threshold		
1	3452 CNB x L.A.R. Sweep		
3	Hinge Fillers		
1	Labor to remove and install the above items		
	<b>Door # 210 this door may be # 209</b>		
	<b>Opening Set # 28</b>		
2	2470 SC wood Flush		
6	TA2714 4.5 626 Hinges		
2	ML2060 LWA V21 Indictaor mortise lock.		
2	DC6210 M54 689 Closer		
2	8" x L.A.R. 630 Kickplate		
6	Silencers		
2	Labor to remove and install the above items		
	<b>Door # Kitchen RR1, Kitchen RR2</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b><u>Opening Set # 29</u></b>		
*	Scope Of Work: Re-use mag hold opens		
1	7470 Pair 16Ga. Steel Doors UL3hr		
2	CHS x LAR x Fire pins		
1	12-8813 ETL TB 630 Exit Device		
1	12-8810 EO TB 630 exit Device		
1	Mortise Cylinder Keyed to owner's specs		
1	12-L980S Keyed Mullion		
1	Mortise Cylinder Keyed to owner's specs		
2	DC6210 A3 M54 689 Closers		
2	8" x L.A.R. 630 Kickplate		
1	S88 Seals		
6	Hinge Fillers		
2	Silencers		
1	Labor to remove and install the above items		
	<b><u>Door # 208</u></b>		
	<b><u>Opening Set # 30</u></b>		
*	Scope Of Work: Remove doors and FRAME.. Install new Hollow Metal frame. Once bolted in fill jamb with grout top to bottom.		
2	6070 16Ga. 8 3/4 Welded Frame x EWA		
*	If a full size frame with 2" faces will not fit in the opening, adjust the faces of the frame to fit the opening. Do not downsize the standard 3'0 door size.		
2	6070 SC Wood x 3x33 lite kits		
4	PC Glass		
4	CFM x LAR HD Continuous hinges		
2	8804 PSB TB 630		
2	8810EO TB 630 Exit Device		
2	L980S Keyed Mullion		
2	Rim Cylinder keyed to Owner's specs		
2	Mortise Cylinder Keyed to owner's specs		
4	DC6120 A11 M54 689 Closers		
4	8" x L.A.R. 630 Kickplate		
4	Silencers		
2	Labor to remove and install the above items		
	<b><u>Door # 205,204</u></b>		

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Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 31</b>		
1	3070 SC Wood Flush		
3	TA2714 4.5 626 Hinges		
1	DC 6210 A5 689 Closer		
1	8" x 16" 630 Push Plate		
1	4x16 Pull Plate 630		
1	8" x L.A.R. 630 Kickplate		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 240</b>		
	<b>Opening Set # 32</b>		
1	3070 16Ga. Polystyrene x 86 Edge		
1	CHS x L.A.R. Continuous hinges		
1	ML2057 LWA 626 Storeroom lock		
*	Re-Use Cylinder		
1	DC6210 A11 x BKTS as Rqd M54 689 Closer		
3	Silencers		
1	8" x L.A.R. 630 Kickplate		
1	171A x L.A.R. Threshold		
1	303AS x L.A.R. Weatherstripping		
1	3452 CNB x L.A.R. Sweep		
3	Hinge Fillers		
1	Labor to remove and install the above items		
	<b>Door # 234</b>		
	<b>Opening Set # 33</b>		
1	3070 SC Wood Flush UL20 x 161 Prep		
3	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
1	DC6210 A3 M54 689 Closer		
1	8" x L.A.R. 630 Kickplate		
1	S88 Seals		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 193</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 34</b>		
1	3070 SC Wood Flush UL20		
3	TA2714 4.5 626 Hinges		
1	CLX3320 x C33 NZD 636 Privacy x indicator		
1	DC6210 A3 M54 689 Closer		
1	8" x L.A.R. 630 Kickplate		
1	S88 Seals		
3	Silencers		
1	Labor to remove and install the above items		
	<b>Door # 192</b>		
	<b>Opening Set # 35</b>		
1	6070 16Ga Galvanized x Polystyrene Steel Doors x 24x30 lite kits		
2	PC Glass		
6	TA2714 4.5 626 Hinges		
1	*56-HK-8804 SN200 BIPS-OE PSB TB 630 Exit device	By Owner	
1	8810 EO 630 TB Exit Device		
*	Re-use existing cylinder, may require new tailpiece		
1	L980S Keyed Mullion		
*	New Mortise cylinder for Mullion		
2	DC6210 A11 x Brkts as reqd M54 689 closer		
1	*EL-SEPT Power Transfer mounted @6" above Center Hinge	By Owner	
1	*QC-C1500P (power transfer to junction box)	By Owner	
1	*QC-C024 (power transfer to end of exit device)	By Owner	
1	*QC-C000 X L.A.R. (power transfer to reader)	By Owner	
1	5110 Mullion Gasketing		
2	8" x L.A.R. 630 Kickplate		
2	608 Silencers		
1	*Power supply as required	By Owner	
1	Labor to remove and install the above items		
	<b>Door # 184</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b><u>Opening Set # 36</u></b>		
*	Scope Of Work: Sand and Re-finish Door. Fill exisiting closer holes and fill with putty		
1	DC6210 M54 689 Closer		
*	Re-use lockset		
	<b>Door # 188</b>		
	<b><u>Opening Set # 37</u></b>		
2	3070 SC Wood x 3x33 lite kit x 161 prep		
2	Pc Glass		
6	TA2714 4.5 626 Hinges		
*	Re-use existing lockset		
2	DC6210 M54 689 Closer		
2	8" x L.A.R. 630 Kickplate		
6	Silencers		
2	Labor to remove and install the above items		
	<b>Door # 189,291</b>		
	<b><u>Opening Set # 38</u></b>		
*	Scope Of Work: Re-use mag hold opens		
1	8070 Pair 16Ga. Steel Doors UL3hr		
2	CHS x LAR x Fire pins		
2	12-NB8700 TB 630 Exit Device		
2	DC6210 A3 M54 689 Closers		
2	8" x L.A.R. 630 Kickplate		
1	S88 Seals		
6	Hinge Fillers		
2	Silencers		
1	Labor to remove and install the above items		
	<b>Door #141</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b>Opening Set # 39</b>		
1	3670 16Ga. Galvanized x Polystyrene x 3x33 Lite Kit		
1	PC Glass		
1	CHS x L.A.R. Continuous hinges		
1	*56-HK-8804 SN200 BIPS-OE PSB TB 630 Exit device	By Owner	
1	DC6210 A11 x Brkts as reqd M54 689 closer		
*	Re-use existing cylinder, may require new tailpiece		
1	*EL-SEPT Power Transfer mounted @40" AFF C/L	By Owner	
1	*QC-C1500P (power transfer to junction box)	By Owner	
1	*QC-C024 (power transfer to end of exit device)	By Owner	
1	*QC-C000 X L.A.R. (power transfer to reader)	By Owner	
1	DS2000 Silver Door Scope		
1	171A x L.A.R. Threshold		
1	303AS x L.A.R. Weatherstripping		
1	3452 CNB x L.A.R. Sweep		
1	8" x L.A.R. 630 Kickplate		
3	608 Silencers		
3	Hinge Fillers		
1	*Power supply as required	By Owner	
1	Labor to remove and install the above items		
	<b>Door # 182</b>		
	<b>Opening Set # 40</b>		
1	8804 PSB TB 630 Exit Device		
2	4x24 689 Push Plates if needed for covering existing Holes		
1	Labor to remove and install the above items		
	<b>Door # 175</b>		

Bid Request for Dorchester School District Two			
Alston Middle School Door Replacement			
Qty.	Product	Verified	Installed
	<b><u>New Building</u></b>		
	<b><u>Opening Set # 41</u></b>		
*	Scope Of Work: Remove electric Striek and add new latch retraction exit device. Re-use card Reader		
1	*56-HK-8804 PSB TB 630 Exit device	By Owner	
2	DC6210 A11 x Brkts as reqd M54 689 closer		
2	Closer Drop Plates		
*	Re-use existing cylinder, may require new tailpiece		
1	*EL-SEPT Power Transfer mounted @40" AFF C/L	By Owner	
1	*QC-C1500P (power transfer to junction box)	By Owner	
1	*QC-C024 (power transfer to end of exit device)	By Owner	
1	*Power supply as required	By Owner	
1	Labor to remove and install the above items		
	<b><u>Door # 262,244</u></b>		
	<b><u>Opening Set # 42</u></b>		
4	DC6210 A11 x Brkts as reqd M54 689 closer		
4	Closer Drop Plates		
	<b><u>Door # 264,270</u></b>		