Addendum
No. FIVE  Date: 5.20.19

Project:

ALTERATIONS AND ADDITIONS TO
PRATTVILLE BOYS & GIRLS CLUB FOR
CDI
PRATTVILLE, ALABAMA

MCKEE PROJECT NO. 19-108

The following changes and/or substitutions to the plans and specifications are hereby made a part of same and are incorporated in full force as part of the contract.

Bidders shall acknowledge receipt of this Addendum in writing on his Proposal Form.

A4.1 GENERAL MODIFICATIONS:

A. Refer to the Advertisement for Bids, Change as follows:

The sealed proposals for the above referenced project will be received at the Office of McKee and Associates, Architects, 631 South Hull Street Montgomery, Alabama 36104, until Tuesday, May 28, 2019 at 11:00 PM, then opened and read aloud.

A4.2 SPECIFICATION MODIFICATIONS:

A. See attached Section 01011 – CONTINGENCY ALLOWANCE (Revised 5.20.19), herein.
B. See attached Section 08700 - FINISH HARDWARE (Revised 5.20.19), herein.

A4.3 DRAWING MODIFICATIONS:

A. See Attached Revised Drawings as follows:

Sheet G1.1  (dated 5.21-19)
Sheet A1.1  (dated 5.20.19)
Sheet A2.1  (dated 5.21.19)
Sheet A4.0  (dated 5.20.19)
Sheet A4.1  (dated 5.20.19)
Sheet P4    (dated 5.20.19)
Sheet E1.1  (dated 5.21.19)
Sheet E2.1  (dated 5.21.19)
Sheet E3.1  (dated 5.21.19)
Sheet E4.1  (dated 5.21.19)

END OF ADDENDUM FIVE
SECTION 01011 – CONTINGENCY ALLOWANCE

The General Contractor shall include in his bid proposal the following sums:

1. **Fifteen Thousand Dollars ($15,000.00)** as a contingency to cover unforeseen conditions or minor changes that are necessary to correct or supplement the work as detailed in the Contract Documents.

2. **Four Thousand Dollars ($4,000.00)** allowance for landscaping as directed By owner.

The Contractor shall include in his bid proposal all costs of office, job supervision, overhead, profit, and bond on this Contingency Allowance, because no such costs will be paid to Contractor for work performed under this Contingency Allowance. Only the direct costs of performing work under this provision shall be paid under and charged against the Contingency Allowance; such cost includes costs of materials and delivery, installation labor, payroll taxes and insurance, equipment expense, and the cost of subcontracted work (subcontractor’s cost may include a maximum of 15% mark-up for overhead and profit).

After unknown conditions are identified and examined and the scope of work and method of repair determined, or request for a proposal to cover additional work has been issued by the Owner, the Contractor shall submit a proposal for such work to the Architect for the Owner’s approval. If the Owner approves of such proposal, he will issue written authorization to the Contractor to perform the work and charge the related costs to the Contingency Allowance. At the Owner’s option, work performed under this provision may be ordered done on a time and material basis, in which case; the Contractor shall keep accurate records of all time and materials used and submit such records to the Architect for his approval at the end of each day’s work.

An accounting of the costs charged against this Contingency Allowance shall be mutually maintained by the Contractor, Architect, and Owner throughout the course of the project. Any of this Contingency Allowance not spent shall be credited to the Owner by Change Order at close out of the project, refer to Contingency Allowance Form attached to this Section.

Provide for payment.

The Contractor shall include a line item in the Schedule of Values entitled “Contingency Allowance”. The estimated value of work completed pursuant to fully executed Contingency Allowance Authorizations may be included in the Contractor’s monthly Applications for Payment. Payments under this Contingency Allowance shall not exceed the net, total of fully executed Contingency Allowance Authorizations.
**CONTINGENCY ALLOWANCE AUTHORIZATION FORM**

Form to be filled in its entirety.

To: McKee & Associates, Architects

From: 

Company

Address

Contact and Email

Project Number: __________________________

Date: __________________________

Authorization Number: __________________________

Building Commission Number: __________________________

In accordance with Specification Section 01011 – CONTINGENCY ALLOWANCE, the Contractor __________________________ is hereby authorized to proceed with the changes in Work as are described below and is to be paid for the performance of these changes as provided in Specification Section 01011. This Authorization shall become effective when it is signed by the Contractor and the Owner’s representative and it is understood and agreed that the amount(s) stipulated below constitute full compensation for these changes in Work.

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
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<tbody>
<tr>
<td>TOTAL AMOUNT OF THIS AUTHORIZATION</td>
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<tr>
<td>ORIGINAL AMOUNT OF THE CONTINGENCY ALLOWANCE</td>
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<td>NET TOTAL OF PREVIOUS AUTHORIZATIONS</td>
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<tr>
<td>TOTAL AMOUNT OF THIS AUTHORIZATION</td>
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<tr>
<td>CONTINGENCY ALLOWANCE REMAINING AFTER THIS CONTINGENCY</td>
<td>$</td>
</tr>
</tbody>
</table>

Recommended By: __________________________

Authorized By: __________________________

Accepted By: __________________________

Architect

Owner

Contractor

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Alterations & Additions to
Prattville Boys & Girls Club for
Community Development Institute Head Start
Prattville, Alabama

MCKEE PROJECT # 19-108

CONTINGENCY ALLOWANCE

01011-2
Alterations & Additions to Prattville Boys & Girls Club for Community Development Institute Head Start Prattville, Alabama

MCKEE PROJECT # 19-108
SECTION 08700 – FINISH HARDWARE (Revise 5.20.19)

PART 1 – GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract including General and Supplementary Conditions and Division 1 Specification Sections apply to this Section.

SUMMARY

This Section includes items known commercially as finish or door hardware that are required for swing, sliding, and folding doors, except special types of unique hardware specified in the same sections as the doors and door frames on which they are installed.

This Section includes the following:

1. hinges.
2. Key control system.
3. Lock cylinders and keys.
4. Lock and latch sets.
5. Bolts.
7. Push/pull units.
8. Closers.
10. Miscellaneous door control devices.
11. Door trim units.
12. Protection plates.
14. Sound stripping for interior doors.
15. Automatic Drop Seals (door bottoms)
16. Astragals or meeting seals on pairs of doors.
17. Thresholds.

Related Sections: The following Sections contain requirements that relate to this Section:

1. Division 8 Section “Standard Steel Doors and Frames” for silencers integral with hollow metal frames.
2. Division 8 Section “Flush Wood Doors” for factory pre-fitting and factory pre-machining of doors for door hardware.
3. Division 8 Section ”Aluminum Entrances and Storefronts” for aluminum entrance door hardware, except cylinders.

HARDWARE ALLOWANCE

Allowance of $750.00 for Certified AHC (Architectural Hardware Consultant) & FDAI (Fire Door Assembly Inspector – document of certification from DHI must be provided) to visit job site upon substantial completion as directed by Architect. A written report will be required for the Owner,
QUALITY ASSURANCE

Door hardware supplier’s responsibilities shall be as follows:

1. **Submittals:** Submit through Contractor required product data, final hardware schedule; separate keying schedule, and samples as specified in this Section, unless otherwise indicated.

2. **Hardware Review Meeting:** Hardware Supplier shall attend a scheduled “Hardware Review Meeting” with the Contractor, Owner and Architect representative. All Hardware products, hardware installation locations, finishes, color selections, ratings and keying is to be reviewed and discussed. The Hardware Supplier understands the Hardware Submittal is not deemed “Fully Approved” until the Owner has completed their review and given “Approval”.

3. **Construction Schedule:** Inform Contractor promptly of estimated times and dates that will be required to process submittals, to furnish templates, to deliver hardware, and to perform other work associated with furnishing door hardware for purposes of including this data in construction schedule. Comply with this schedule.

4. **Coordination and Templates:** Assist Contractor as required to coordinate hardware with other work in respect to both fabrication and installation. Furnish Contractor with templates and deliver hardware to proper locations.

5. **Product Handling:** Package, identify, deliver, and inventory door hardware specified in this Section.

6. **Discrepancies:** Based on requirements indicated in Contract Documents in effect at time of door hardware selection, furnish types, finishes, and quantities of door hardware, including fasteners, and Owner’s maintenance tools required to comply with specified requirements and as needed to install and maintain hardware. Furnish or replace any items of door hardware resulting from shortages and incorrect items at no cost to the Owner or Contractor. Obtain signed receipts from Contractor for all delivered materials.

Contractor’s responsibilities shall be as follows:

1. **Submittals:** Coordinate and process submittals for door hardware in same manner as submittals for other work.

2. **Hardware Review Meeting:** Contractor is to schedule and attend a “Hardware Review Meeting” with the Owner, Hardware Supplier and Architect Representative. All Hardware products, hardware installation locations, finishes, color selections, ratings and keying is to be reviewed and discussed. The Contractor understands the Hardware Submittal is not deemed “Fully Approved” until the Owner has completed their review and given “Approval”.

3. **Construction Schedule:** Cooperate with door hardware supplier in establishing scheduled dates for submittals and delivery of templates and door hardware. Incorporate in construction schedule the times and dates related to furnishing hardware by door hardware supplier.

4. **Coordination:** Coordinate door hardware with other Work. Furnish hardware supplier or manufacturer with shop drawings of other work where required or requested. Verify completeness and suitability of hardware with supplier.
5. **Product Handling**: Provide secure lock-up for hardware delivered to the site. Inventory hardware jointly with representative of hardware supplier and issue signed receipts for all delivered materials.

6. **Installation Information**: The general types and approximate quantities of hardware required for this Project are indicated at the end of this Section in order to establish Contractor's costs for installation and other work not included in allowance.

7. No adjustments in Contract sum will be made for costs other than those covered by the allowances for subsequent increases or decreases in quantity of one or more hardware types that do not exceed 5 percent.

**SUBMITTALS**

**General**: Submit the following in accordance with Conditions of Contract and Division 1 Specification sections.

Product data including manufacturers' technical product data for each item of door hardware, installation instructions, maintenance of operating parts and finish, and other information necessary to show compliance with requirements.

Final hardware schedule coordinated with doors, frames, and related work to ensure proper size, thickness, hand, function, and finish of door hardware.

1. Upon return of the reviewed finish hardware schedule, arrange for a meeting with the Owner and representatives of Architect. A keying schedule will be established and submitted to the Architect and Owner. After review, the keying schedule will be returned to representatives of Finish Hardware Supplier so that permanent cylinders and keys can be prepared on a timely basis.

**QUALITY ASSURANCE**

**Single Source Responsibility**: Obtain each type of hardware (latch and lock sets, hinges, closers, etc.) from a single manufacturer.

**Supplier Qualifications**: A recognized architectural door hardware supplier, with warehousing facilities in the Project's vicinity, that has a record of successful in-service performance for a minimum of 10 years, for supplying door hardware similar in quantity, type, and quality to that indicated for this Project and that employs an experienced “Certified architectural hardware consultant (AHC)” as recognized by the Door and Hardware Institute (DHI). All submittals shall be signed by an AHC who is available to Owner, Architect, and Contractor, at reasonable times during the course of the Work, for consultation.

**Fire-Rated Openings**: Provide door hardware for fire-rated openings that complies with NFPA Standard No. 80 and requirements of authorities having jurisdiction. Provide only items of door hardware that are listed and are identical to products tested by UL, Warnock Hersey, FM, or other testing and inspecting organization acceptable to authorities having jurisdiction for use on types and sizes of doors indicated in compliance with requirements of fire-rated door and door frame labels.
PRODUCT HANDLING

Tag each item or package separately with identification related to final hardware schedule, and include basic installation instructions with each item or package.

Packaging of door hardware is responsibility of supplier. As material is received by hardware supplier from various manufacturers, sort and repackage in containers clearly marked with appropriate hardware set number to match set numbers of approved hardware schedule. Two or more identical sets may be packed in same container.

Inventory door hardware jointly with representatives of hardware supplier and hardware installer until each is satisfied that count is correct.

Deliver individually packaged door hardware items promptly to place of installation (shop or Project site).

Provide secure lock-up for door hardware delivered to the Project, but not yet installed. Control handling and installation of hardware items that are not immediately replaceable so that completion of the Work will not be delayed by hardware losses both before and after installation.

MAINTENANCE

Maintenance Tools and Instructions: Furnish a complete set of specialized tools and maintenance instructions as needed for Owner's continued adjustment, maintenance, and removal and replacement of door hardware.

PART 2 – PRODUCTS

HINGES:

A. Manufacturers:
   1. Ives
   2. McKinney
   3. Bommer

B. Material:
   1. Provide only template produced units
   2. Provide Phillips flat-head or machine screws for installation of units, except furnish Phillips flat-head wood screws for installation of units in to wood. Finish screw heads to match surface of hinges or pivots.
   3. Hinge pins, except as noted, are to be provided as follows:
      a. Steel Hinges: Steel pins
      b. Non-ferrous Hinges: Stainless steel pins
      c. Exterior Doors: Use Non-Removable Pins
      d. Interior Doors: Non-rising pins
      e. Electric Hinges: Non-removable pins
   4. Tips shall be flat button and matching plug, finished to match leaves.
5. Provide number of hinges indicated but not less than three (3) hinges for door leaf of 90” or less in height and one additional hinge for each 30” of additional height.
6. Provide ball bearing hinges of the type and weight suggested by the hinge manufacturer for each type of door application.

LOCK Cylinders AND KeyING:

A. Manufacturers:
   1. Match existing keying system of the school.

B. Material:
   1. Match existing keying system or establish new (Schlage Everest 29R) keying system per owner direction. Except as otherwise indicated, provide new master key system for project.
   2. Equip locksets with Small Format Interchangeable Cores (SFIC) with restricted keys (Schlage Everest 29R) and auxiliary locking pin.
   3. Construct lock cylinder parts from brass or bronze, stainless steel, or nickel silver.
   4. Metals: Construct lock cylinder parts from brass or bronze, stainless steel, or nickel silver.
   5. Comply with Owner’s instructions for master keying and, except as otherwise indicated, provide individual change key for each lock that is not designated to be keyed alike with a group of related locks.
   6. Permanently inscribe each key with number of lock that identifies cylinder manufacturer’s key symbol, and notation, “DO NOT DUPLICATE”.
   7. Key Material: Provide keys of nickel silver only.
   8. Key Quantity: Furnish (3) operating keys per cylinder, (8) for keyed alike groups, (5) master keys for each master key group created, (15) construction master keys, (2) construction extractor keys.
   9. Key Cabinet: Provide one wall mount key cabinet, Lunde Deluxe 1200 Series, 2 tag key system. Capacity shall be 150% of keys required for the project. Provide complete with key tags, card, tools, etc. General contractor shall mount the key cabinet in the location to be provided by the architect.

LOCKSETS AND LATCHSETS

A. Manufacturers:
   2. Schlage ND-Series
   3. Sargent 11 Series

B. Material:
   1. Locksets and latch-sets of all manufacturers must conform to the requirements of Sub paragraphs 2 and be approved by the Architect.
   2. Mortise Type
      a. Locksets and latch sets must conform to ANSI A115.18, Grade 1.
      b. Locksets and latch-sets must be heavy duty mortise type with 2-3/4 in. backset, or greater as specified, with a ¾ inch throw latch-bolt.
CLOSERS

A. Manufacturers:

1. Falcon SC70A Series
2. LCN 4050 Series
3. Norton 7500 Series

B. Material:

1. Size of units: Except as otherwise specifically indicated, comply with the manufacturer's recommendations for size of door control unit, depending upon size of door, exposure to weather and anticipated frequency of use.
   a. Where parallel arms are indicated for closers, provide closer unit one size larger than recommended for use with standard arms.
   b. Where manual closers are indicated for doors required to be accessible to the physically handicapped, provide adjustable units, ANSI opening force and delayed action closing.
2. Closers are to be fully hydraulic, rack and pinion action with high strength cast iron cylinders and one piece forged steel pistons. Closer Piston diameter at exterior doors shall be minimum 1½”. Hydraulic regulation to be controlled by tamper-proof, non-critical screw values, adjustable with a hex by tamper-proof, non-critical screw valves, adjustable with a hex wrench. Separate adjustments for back check, general speed, and latch speed. Where detailed in the door hardware sets, provide delayed action feature to delay closing up to one minute for maximum opening to approximately 75. Back check shall be properly located for protection of the door, frame and applied hardware.
3. All door closers shall comply with ANSI A156.4 Grade 1 and meet the standards of ANSI A117.1 for barrier-free accessibility.
4. Provide closers with full metal covers.

OVERHEAD STOPS AND HOLDERS

A. Manufacturers:

1. Glynn Johnson
2. Sargent
3. Rixson
4. (No other manufacturer to be accepted)

B. Material:

1. Conform to ANSI A156.8 Grade 1.

PUSH/PULLS & PROTECTION PLATES

A. Manufacturers:

1. Ives
2. Trimco
3. Burns
4. (No other manufacturer to be accepted)

B. Material:

1. Provide manufacturers standard exposed fasteners for installation, through bolted for matched pairs, but not of single units.
2. Provide 16 gauge minimum thickness for plates.
3. Where specified in the schedule, push/pulls shall have an antimicrobial coating.

THRESHOLDS, WEATHERSTRIPPING & GASKETING

A. Manufacturers:

1. Zero
2. National Guard
3. Pemko
4. (No other manufacturer to be accepted)

B. Material:

1. Provide continuous weather-stripping at each edge of every exterior door leaf, except as otherwise indicated.
2. Provide type, size and profile shown as scheduled.
3. Provide non-corrosive fasteners as recommended by manufacturer for application indicated. Do not specify adhesive backed weather-strip or gasket material.
4. Where replaceable seal strips are scheduled, provide only those units where resilient or flexible seal strip is easily replaceable from stocks maintained by manufacturer.
5. Proved standard metal threshold unit of type, size and profile shown as scheduled.

FINISHES

Hardware finishes shall conform to ANSI and shall be as listed below for aluminum, FRP, hollow metal and wood doors:

<table>
<thead>
<tr>
<th>Material</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Butt Hinges</td>
<td>652 Satin Chrome Plated Steel</td>
</tr>
<tr>
<td>Continuous Geared Aluminum Hinges</td>
<td>US28</td>
</tr>
<tr>
<td>Locksets</td>
<td>626 Satin Chrome</td>
</tr>
<tr>
<td>Exit Devices</td>
<td>US26D with Stainless Steel Touch Bars</td>
</tr>
<tr>
<td>Door Closers</td>
<td>689</td>
</tr>
<tr>
<td>Thresholds</td>
<td>628</td>
</tr>
<tr>
<td>Miscellaneous Items</td>
<td>626 or 630</td>
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</table>

PART 3 – EXECUTION

INSTALLATION
Install each hardware item in compliance with manufacturer’s instructions and recommendations. Where cutting and fitting is required to install hardware onto or into surfaces that are later to be painted or finished in another way, install each item completely and then remove and store in a secure place during the finish application. After completion of the finishes, reinstall each item.

1. Do not install surface mounted items until finishes have been completed on the substrate.

Conform to ANSI A117.1 for positioning requirements for the handicapped.

PROTECTION AND CLEANING

After installation, clean metal surfaces on both interior and exterior of all mortar, paint and other contaminants. After cleaning, protect work against damage.

FINAL ADJUSTMENT

Whenever hardware is installed more than one month prior to occupancy or acceptance, return during the week prior to acceptance or occupancy and make a final inspection and adjustment of all hardware items in such space or area.

SCHEDULE
HARDWARE SET: 01

DOOR NUMBER: 120 120A

EACH TO HAVE:
1 CONT. HINGE 224XY IVE
1 PANIC HARDWARE 25-R-NL FAL
1 SFIC MORTISE CYL. 80-132 SCH
1 SFIC EVEREST CORE 80-037 SCH
1 SURFACE CLOSER SC71A SS FAL
1 KICK PLATE 8400 8" X 2" LDW B-CS IVE
1 GASKETING 8144SBK PSA ZER
1 DOOR SWEEP 8198AA ZER
1 THRESHOLD 65A ZER
1 OVERHEAD DRIP 142A ZER

EXIT DEVICES EQUIPPED WITH EXIT ALARM. ALARM KITS TO BE HARDWIRED. ALARMS TURNED ON AND OFF VIA KEYED CYLINDER ON EXIT DEVICE. ALARM RESET VIA KEYED CYLINDER.

HARDWARE SET: 02

DOOR NUMBER: 103A 123A 126A 129A 102A 104A

EACH TO HAVE:
1 CONT. HINGE 224XY EPT NOTCH IVE
1 POWER TRANSFER EPT10 FAL
1 ELEC PANIC HARDWARE RX-EA-25-R-EO FAL
1 SFIC EVEREST CORE 80-037 SCH
1 SFIC MORTISE CYL. 80-132 SCH
1 SURFACE CLOSER SC71A SS FAL
1 KICK PLATE 8400 8" X 2" LDW B-CS IVE
1 GASKETING 8144SBK PSA ZER
1 POWER SUPPLY PS902 FAL
1 DOOR SWEEP 8198AA ZER
1 THRESHOLD 65A ZER
1 OVERHEAD DRIP 142A ZER

EXIT DEVICES EQUIPPED WITH EXIT ALARM. ALARM KITS TO BE HARDWIRED. ALARMS TURNED ON AND OFF VIA KEYED CYLINDER ON EXIT DEVICE. ALARM RESET VIA KEYED CYLINDER.
### HARDWARE SET: 03

**DOOR NUMBER:**

<table>
<thead>
<tr>
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<th>111</th>
<th>120B</th>
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**EACH TO HAVE:**

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Part Number</th>
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<tbody>
<tr>
<td>1 CONT. HINGE</td>
<td>224XY EPT</td>
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<tr>
<td>1 ELEC PANIC HARDWARE</td>
<td>RX-MEL-25-R-NL-24VDC</td>
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<tr>
<td>1 SFIC MORTISE CYL.</td>
<td>80-132</td>
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<tr>
<td>1 SFIC EVEREST CORE</td>
<td>80-037</td>
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<tr>
<td>1 SURFACE CLOSER</td>
<td>SC71A SS</td>
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<tr>
<td>1 GASKETING</td>
<td>8144SBK PSA</td>
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<td>1 DOOR SWEEP</td>
<td>8198AA</td>
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<td>1 THRESHOLD</td>
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<td>1 OVERHEAD DRIP</td>
<td>142A</td>
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<tr>
<td>1 CREDENTIAL READER</td>
<td>BY SECURITY/ACCESS CTRL SYSTEMS</td>
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<td>1 DOOR CONTACT</td>
<td>BY SECURITY/ACCESS CTRL SYSTEMS</td>
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<tr>
<td>1 POWER SUPPLY</td>
<td>PS902 900-4RL 120/240VAC</td>
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### HARDWARE SET: 04

**DOOR NUMBER:**

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<td>1 CONT. HINGE</td>
<td>224XY</td>
</tr>
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<td>1 STOREROOM LOCK</td>
<td>K581HD DAN</td>
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<td>1 OH STOP &amp; HOLDER</td>
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<td>1 RAIN DRIP</td>
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<td>1 GASKETING</td>
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<tr>
<td>3 HINGE</td>
<td>5BB1HW 4.5 X 4.5</td>
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<tr>
<td>1 PULL PLATE</td>
<td>8303 8&quot; X 4&quot; X 16&quot;</td>
</tr>
<tr>
<td>1 PUSH PLATE</td>
<td>8200 4&quot; X 16&quot;</td>
</tr>
<tr>
<td>1 SURFACE CLOSER</td>
<td>SC71A RW/PA</td>
</tr>
<tr>
<td>1 MOP PLATE</td>
<td>8400 4&quot; X 1&quot; LDW B-CS</td>
</tr>
<tr>
<td>1 KICK PLATE</td>
<td>8400 8&quot; X 2&quot; LDW B-CS</td>
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<td>1 WALL STOP</td>
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Alterations & Additions to Prattville Boys & Girls Club for Community Development Institute Head Start Prattville, Alabama MCKEE PROJECT # 19-108

FINISH HARDWARE 08700-10 (Revise 4.30.19)
HARDWARE SET: 06

DOOR NUMBER:
112

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<td>1 SFIC EVEREST CORE</td>
<td>80-037</td>
<td>1</td>
<td>SCH</td>
</tr>
<tr>
<td>1 PULL PLATE</td>
<td>8303 8&quot; 4&quot; X 16&quot;</td>
<td>1</td>
<td>IVE</td>
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<tr>
<td>1 PUSH PLATE</td>
<td>8200 4&quot; X 16&quot;</td>
<td>1</td>
<td>IVE</td>
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<tr>
<td>1 SURFACE CLOSER</td>
<td>SC71A RW/PA</td>
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<td>1 KICK PLATE</td>
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</table>

HARDWARE SET: 07

DOOR NUMBER:
112A

EACH TO HAVE:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Quantity</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>3 HINGE</td>
<td>5BB1 4.5 X 4.5</td>
<td>3</td>
<td>IVE</td>
</tr>
<tr>
<td>1 CLASSROOM LOCK</td>
<td>K561HD DAN</td>
<td>1</td>
<td>FAL</td>
</tr>
<tr>
<td>1 SFIC EVEREST CORE</td>
<td>80-037</td>
<td>1</td>
<td>SCH</td>
</tr>
<tr>
<td>1 WALL STOP</td>
<td>WS406/407CCV</td>
<td>1</td>
<td>IVE</td>
</tr>
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</table>

HARDWARE SET: 08

DOOR NUMBER:
125 128 131

EACH TO HAVE:

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<tr>
<th>Item</th>
<th>Description</th>
<th>Quantity</th>
<th>Code</th>
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</thead>
<tbody>
<tr>
<td>3 HINGE</td>
<td>5BB1 4.5 X 4.5</td>
<td>3</td>
<td>IVE</td>
</tr>
<tr>
<td>1 CLASSROOM LOCK</td>
<td>K561HD DAN</td>
<td>1</td>
<td>FAL</td>
</tr>
<tr>
<td>1 SFIC EVEREST CORE</td>
<td>80-037</td>
<td>1</td>
<td>SCH</td>
</tr>
<tr>
<td>1 OH STOP</td>
<td>450S</td>
<td>1</td>
<td>GLY</td>
</tr>
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HARDWARE SET: 09

DOOR NUMBER:
102 103 104 106 107 108
110 121 123 126 129

EACH TO HAVE:

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<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Quantity</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 HINGE</td>
<td>5BB1 4.5 X 4.5</td>
<td>3</td>
<td>IVE</td>
</tr>
<tr>
<td>1 ENTRY LOCK</td>
<td>K501HD DANE</td>
<td>1</td>
<td>FAL</td>
</tr>
<tr>
<td>1 SFIC EVEREST CORE</td>
<td>80-037</td>
<td>1</td>
<td>SCH</td>
</tr>
<tr>
<td>1 WALL STOP</td>
<td>WS406/407CCV</td>
<td>1</td>
<td>IVE</td>
</tr>
</tbody>
</table>
HARDWARE SET: 10

DOOR NUMBER:
117  119

EACH TO HAVE:
3  HINGE  5BB1 4.5 X 4.5  IVE
1  STOREROOM LOCK  K581HD DAN  FAL
1  SFIC EVEREST CORE  80-037  SCH
1  FLOOR STOP  FS441  IVE

HARDWARE SET: 11

DOOR NUMBER:
113A  115  121A

EACH TO HAVE:
3  HINGE  5BB1 4.5 X 4.5  IVE
1  STOREROOM LOCK  K581HD DAN  FAL
1  SFIC EVEREST CORE  80-037  SCH
1  WALL STOP  WS406/407CCV  IVE

HARDWARE SET: 12

DOOR NUMBER:
113  124  127

EACH TO HAVE:
3  HINGE  5BB1 4.5 X 4.5  IVE
1  PRIVACY  K301S DAN  FAL
1  SFIC EVEREST CORE  80-037  SCH
1  OH STOP  90S  GLY
1  MOP PLATE  8400 4" X 1" LDW B-CS  IVE
1  SURFACE CLOSER  SC71A RW/PA  FAL
1  MOP PLATE  8400 4" X 1" LDW B-CS  IVE
1  KICK PLATE  8400 8" X 2" LDW B-CS  IVE

HARDWARE SET: 13

DOOR NUMBER:
114  130

EACH TO HAVE:
3  HINGE  5BB1 4.5 X 4.5  IVE
1  PRIVACY  K301S DAN  FAL
1  SFIC EVEREST CORE  80-037  SCH
1  SURFACE CLOSER  SC71A RW/PA  FAL
1  MOP PLATE  8400 4" X 1" LDW B-CS  IVE
1  KICK PLATE  8400 8" X 2" LDW B-CS  IVE
HARDWARE SET: 14

DOOR NUMBER:
105

EACH TO HAVE:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Part Number</th>
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</thead>
<tbody>
<tr>
<td>3</td>
<td>Hinge</td>
<td>5BB1 4.5 X 4.5 NRP IVE</td>
</tr>
<tr>
<td>1</td>
<td>Panic Hardware</td>
<td>25-R-L-NL-DANE FAL</td>
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<tr>
<td>1</td>
<td>SFIC Mortise Cyl.</td>
<td>80-132 SCH</td>
</tr>
<tr>
<td>1</td>
<td>SFIC Everest Core</td>
<td>80-037 SCH</td>
</tr>
<tr>
<td>1</td>
<td>Surface Closer</td>
<td>SC71A REG FAL</td>
</tr>
<tr>
<td>1</td>
<td>Floor Stop</td>
<td>FS436 IVE</td>
</tr>
</tbody>
</table>

HARDWARE SET: AL-01 (CARD READR/KEYPAD) (EXISTING ALUMINUM FRAME X PAIR ALUMINUM DOORS)

DOOR NUMBER:
101

EACH TO HAVE:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Door Cord</td>
<td>788-18 SCE</td>
</tr>
<tr>
<td>1</td>
<td>Removable Mullion</td>
<td>4023 FAL</td>
</tr>
<tr>
<td>1</td>
<td>Elec Panic Hardware</td>
<td>MEL-24-R-NL-OP 24 VDC FAL</td>
</tr>
<tr>
<td>1</td>
<td>Panic Hardware</td>
<td>24-R-EO FAL</td>
</tr>
<tr>
<td>1</td>
<td>SFIC Everest Core</td>
<td>80-037 SCH</td>
</tr>
<tr>
<td>1</td>
<td>SFIC Rim Cylinder</td>
<td>80-159 SCH</td>
</tr>
<tr>
<td>1</td>
<td>Credential Reader</td>
<td>By Security/Access Ctrl Systems</td>
</tr>
<tr>
<td>2</td>
<td>Door Contact</td>
<td>By Security/Access Ctrl Systems</td>
</tr>
<tr>
<td>1</td>
<td>Power Supply</td>
<td>PS902 900-4RL 120/240VAC VON</td>
</tr>
</tbody>
</table>

Hardware supplier shall coordinate hardware with electrical, access control and security systems.

Hardware supplier shall field verify and coordinate new hardware with existing door and frame.

General contractor shall repair, patch and fill unused holes and prep. Balance of hardware to remain.

END OF SECTION