Addendum Date: February 25, 2026

CITY OF PENSACOLA, FLORIDA
ADDENDUM #4

Fricker Resource Center Renovation

Bid No. 26-021

The following items take precedence over the documents for the item named above. All other terms and conditions shall remain the same.

A SIGNED COPY OF THIS PAGE MUST BE RETURNED WITH YOUR SUBMITTAL AS ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM.

Company:_____ Date:_____

Authorized Representative:_____ Title:_____
Printed Name

Signature:_____

1. The submittal due date has been extended to **March 4**, 2026, **2:30 P.M.**, Central time. Those submittals received will be opened and publicly read the following business day *(March 5, 2026, 10:00 A.M., Central time)* via Microsoft Teams at the following link: Microsoft Teams bid reading link.

2. This addendum includes more detailed hardware specifications.

3. Questions and answers from RFIs not addressed in this addendum will be addressed in a forthcoming addendum.

4. Answers to questions from the pre-bid meeting will be addressed in a forthcoming addendum.

QUESTION	ANSWER
#6 - After reviewing the Door Schedule and cross-referencing the Hardware Schedule, there appear to be numerous discrepancies between the two. Examples: Set 01: Hardware Schedule lists openings 100A & 100B. Door Schedule lists 100A,	**Published Hardware Schedule, 08 7100, Headings 01 - 23, will be deleted in entirety and replaced via Addendum #4.** **A copy of the referenced revised Hardware Schedule is attached.**

100B, 111B, 120A, 120B, 126C, 126D, 126F, 126G. Set 02: Hardware Schedule lists 101 & 120A. Door Schedule lists 101A & 101B. Nearly all hardware sets do not match between the schedules. Only Sets 03, 16, 17, and 18 appear to align. Additionally: Hardware Sets 9, 19, 21, and 22 appear on the Hardware Schedule but not on the Door Schedule. Openings in the 200 series appear in the Hardware Schedule but are not shown on the Door Schedule. Please clarify which schedule governs and provide a coordinated Door and Hardware Schedule. Also confirm whether there are additional drawings or buildings associated with the 200 series openings.	**Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/24/2026**
#8 - After reviewing hardware sets shown on door schedule and cross referencing what was on the hardware schedule, it seems they are many discrepancies between the two. Opening numbers that are in the hardware sets do not match up to what it is on the door schedule, see examples below: • Examples : Set 01 has on the hardware schedule openings 100A & 100B, set on door schedule shows openings 100A, 100B, 111B, 120A, 120B, 126C, 126D, 126F, 126G. • Set 02 has on the hardware schedule openings 101, 120A, set on door schedule shows openings 101A, 101B. Mostly every set is incorrectly matching up between the two, only sets 03,16,17,18 are shown correctly. Also, hardware sets 9,19,21 & 22 are shown on the hardware sets but not on the door schedule.	**1.Published Hardware Schedule, 08 7100, Headings 01 - 23, will be deleted in entirety and replaced via Addendum #4** **2. The specification as written is not correct.** **2a. Exterior Hollow Metal frames are to comply with hurricane/wind requirements and be equal to the specified CECO** **Florida Product Approval FL 4553** **2b. Interior Hollow Metal frames are to be minimum 16 GA.** **3. The specification as written is not correct. Termination stops (hospital stops) are NOT required.** **Conventional Frame stops are acceptable.**

There is also opening number that start at the 200's that are not in the door schedule but in the hardware schedule. Is there another building that I don't know about? I have scanned thru the drawing and have not seen any numbers in this range. Hollow metal specifications show exterior doors to be 18ga, interior to be 14ga. Is this correct? Exterior doors need to be a minimum of 16ga in order to be hurricane compliant. Is it maybe exterior doors are 14ga, interior 18ga? All the hollow metal frames are shown to be 14ga, interior & exterior, is this correct? Frames spec also calls out for interior frames to have terminated stops.	**Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/24/2026**
#10 - In your RFI please ask what color glass and will it have low -e ?	**Specified basis of design includes 'color' and is a Low Eproduct.** **Refer to Basis Of Design Legendon Sheet G1.01** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/19/2026**
#11 - Would you please verify with the architect if the following is correct in Section 08 1113 page 5? • Interior frames 14 ga. • Exterior doors 18 ga. • Interior doors 14 ga. I just glanced through Addn. 3 and did not see any reference to this.	**1a. The specification as written is not correct.** **1b. Exterior Hollow Metal doors are to comply with hurricane/wind requirements and be equal to specified CECO Florida Product Approval FL 4553.** **2. The specification as written is not correct.** **2a. Exterior Hollow Metal frames are to comply with hurricane/wind**

	requirements and be equal to the specified CECO Florida Product Approval FL 4553 **2b. Interior Hollow Metal frames are to be minimum 16 GA.** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/19/2026**
#12 - Sorry, one more thing that was in the specification that is an expensive add which I think most probably is a mistake: Terminated Stops: Provide at interior door frames; closed end stop terminated 6 inch, maximum, above floor at 445 degree angle.	**The specification as written is not correct. Termination stops (hospital stops) are NOT required. Conventional Frame stops are acceptable.** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/19/2026**
#13 - Substitution Requests for: • Phenolic Toilet Compartments • Metal Lockers • Locker Benches • Plastic Laminate Clad Lockers See attachment for Substitution Request documents.	**All substitutions have been approved.** **Color selections to be determined during the construction submittal process.** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN**
#14 - There is one door in a new wall that has no label on the floor plan and is not accounted for in the schedule or hardware schedule. It appears on elev page7/A1.15 as “388” What elevation, material, and hardware set does it require? The room is 124. As Gene mentioned the discrepancies in this hardware schedule are extensive. It is clear many changes happened after the hardware spec writer reviewed older plans.	**1. Door should be #124 Hardware Set #16** **Door type: HG** **Frame and Door Material: HM** **Head detail : 1/A6.02** **Jamb Detail: 2/A6.02** **Threshold Detail: 3/A6.02** **2. Published Hardware Schedule, 08 7100, Headings 01 - 23, will be deleted in entirety and replaced via Addendum #4.**

This extends into the configurations of the sets at the numbers they are applied to including conflict with access control requirements. This hardware schedule needs to be sent back to the spec write to update per the current drawings. The RFI's would be too many to track and name each instance as a single question. This looks like a lot of change orders after the bid. Can you get them to release an updated hardware schedule that matches with the plans? A brief summary in terms of counts: there are 18 mark numbers assigned on the hardware schedule that have no place in the door schedule or plans. Appears that at one time there were more openings in the project than there are now. there are 6 mark numbers on the door schedule that are not used in the hardware schedule. 5 of which have HW sets assigned on door schedule that are missing from set schedule. (set 9 and 19). There are 24 Card readers referenced on T drawings, 1 of those is on an existing to remain door/frame/hardware that is not indicating any material from us per the door schedule and hardware schedule. Another 1 of those is on a temp door cut into an existing exterior wall that is going to be removed in Phase II. (not sure that needs access control but no access control or electrified hardware was indicated in the door schedule or hardware schedule. Of the other 22 card readers shown on T, only 9 of them have hardware scheduled for an access control opening. And in some cases incorrectly for the configuration needed (sgl/pair/labels) The mix up increases when you account for the variation in which opening has a comment on the schedule of access control. Of which only 3 openings out of the 17 comments have compatible hardware. And	**A copy of the referenced revised Hardware Schedule is attached.**

not all of those had card readers shown. There may be further discrepancies revealed during detailing after the job is awarded.	**Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/24/2026**
#15 - Specs call for photopolymer sign types. Will it be acceptable to bid alternative materials and methods? Exterior channel letters mention stainless, but they don't mention if they are supposed to be brushed, painted, or anodized Painted would be the lower cost, then brushed with a clear coat, then anodized being the most expensive and the longest manufacturing time. Can the letters be installed to a raceway?	1. **Interior signage to be bid as per specifications. Substitutions are to be submitted formally. Refer to Specification Section 012500 and 01 6000. Use form: CSI/CSC Form 1.5C - Substitution Request (During the Bidding/Negotiating Stage); Current Edition** 2. **Exterior Channel letters to be Anodized Stainless steel.** 3. **No, letters cannot be mounted on a raceway.** **Exterior signage to be individual channel letters, back lit (halo illumination):14" tall letters for SENIOR & CAREER CENTER; 24" letters for FRICKER RESOURCE CENTER. All letters to have 2" minimum return depth. All letters to be Stainless Steel Face and return with LED lighting and clear Lexan back-face, equal to GEMINI Fabricated Stainless Steel.** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/20/2026**
#16 - What FFE is the contractor responsible for purchasing and/or installing?	**The drawings identify which FFE items fall under the contractor's responsibility.** **REFERENCE DRAWINGS:**

	• **A1.12 &A1.13: See Toilet Accessory Schedule** • **A1.15: See Kitchen Legend** • **A8.05: See NOTE: furniture to be owner furnished and installed.** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILL**
#17 - Is there a basis of design for the flagpole?	**Manufacturer: Flagpoles ETC** **Model: 25' Kennedy Series - Internal Halyard Cam Cleat Aluminum Flagpole; Ground Set Installation** **Size: 25'-0" x 6" x .188"** **Finish: Powder Coat Bronze** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS**
#18 - Is there a basis of design for the Hood System Package?	**1.Specification Section 23 3813 KITCHEN HOODS:** **2.1.A. Basis of Design: Accurex XBEW-108-S.** **Refer to the attached Accurex drawings for general information. Coordinate final equipment configuration with Architectural and Mechanical plans** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN**
#19 - Are the allowances part of the grants?	**The inquiry is unclear. ALLOWANCES, Specification Section 01 21000 clearly stipulate the procedures and responsibilities for including Allowances.** **Response by,**

	Shadia Jaramillo **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/19/2026**
#20 - What must be done to the playground structures?	**1.Reference D1.01 Demolition Site Plan, "Playground structures to remain".** **2. Reference Specification Section 01 2100 ALLOWANCES, paragraph 1.4 ALLOWANCE SCHEDULE:** **DELETE sub-paragraph D. without substitution.** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/20/2026**
#21 - Who removes/stores the weight room equipment?	**Question 1: Who removes/stores the weight room equipment?** **ANSWER: Owner**
#23 - Can the bid date be pushed to any day but Monday? It is very hard to get pricing on a Monday.	**The City will allow the due date to be extended to Wednesday March 4, 2026, at 2:30pm.**
#24 - Is this project 'Buy America'?	**Yes**
#25 - I would like to submit Johns Manville as a substitution request in place of GAF for the roofing system. Attached is CSI Form 1.5 and a submittal package with the relevant manufacturer information for this request. If you need additional information, please let me know.	**Per GMC, APPROVED** **See attachment for RFI #74: ITB RFI #25: Roof Substitution**
#26 - C4.0, C4.1 & FP0.1 all show Backflow Preventer & FDC. I did not see on any addendum where this has been addressed. Are we to install backflow in sprinkler riser as well as the backflow being on the underground?	**The backflow preventer and FDC shown on sheet FP0.1 (WET PIPE SPRINKLER RISER DIAGRAM) should be** **removed. Correct Backflow Preventer and FDC one correctly shown on sheets C4.0 and C4.1.** **Jay Wells** **jay@w3engineeringinc.com**

	W3 Engineering Inc. **02/24/2026**
#27 - 1. On sheet A8.03 and the room finish schedule on A8.02, Multipurpose Room 111 is labeled as LVT-2/LVT-5, however the floor markings on sheet A8.03 show the perimeter as LVT-1 with the center of the room unmarked. Please advise what materials should be used. 2. 3. 4. Per Addendum 3, special circuits, cameras, access control, AV sleeves and backbone cables must all be in conduit. Please clarify what falls under the category of special circuits.	**1. MULTIPURPOSE ROOM: Floor finish materials should be LVT-2 and LVT-5 per Finish Schedule.** **LIBRARY: Floor finish materials should be LVT-1 and LVT-5 per Finish Schedule.** **2. Special service outlets are noted with the symbol indicated in the legend on T1.01 and the keynotes 1, 2 & 3 on the same sheet. Additionally, see "Special Services Note" on T0.01 and single line diagram on T3.01. The outlets are Fire Alarm (room 120), Fire riser (room 145), Access Control (room 107), EMS/DDC (room 105).** **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/23/2026**
#28 – 1. There is no spec on the Reliance foundry r-7907 bollards. Please advise to color, etc. 2. Is the gym to stay open during construction? 3. Is the gym floor to be refinished?	**1. Reliance foundry R-7907 bollards.** **Finish & Color: Powder Coated - Statuary Bronze** **Installation: Fixed Mounting - Embedded Mount** **Height: 36"** **Diameter: 4 3/8"** **Material: Steel** **Design: Cylindrical with flat top.** **2. The gymnasium will remain operational throughout the construction period, with a brief temporary closure required to complete specific new scope items. The exact dates for this closure will be coordinated with the City of Pensacola Parks and Recreation Department.**

	3. Refinishing of gymnasium floor is not part of the scope of work. **Response by,** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/23/2026**
#29 - How are temp water and electrical handled?	**1.Refer to specification front end documents SCOPE OF WORK - 3.2 GENERAL CONTRACTOR RESPONSIBILITIES** **"The Contractor shall provide all labor, materials, equipment, supervision, temporary utilities, safety measures, traffic control, testing, inspections, permitting, submittals, and incidentals necessary for a complete and functioning project."** **RESPONSE BY:** **Shadia Jaramillo** **Shadia.jaramillo@gmcnetwork.com** **GOODWYN MILLS CAWOOD** **02/24/2026** **2. Temporary water and sewer should be rerouted to the East (or West if preferred) in the general area of the current eastern entryway then routed North around the addition. Once Northern addition is constructed, the temporary water service shall serve the addition until the new water main in the renovation of the existing Restrooms is installed and then connected just prior to completion of the renovation.** **RESPONSE BY:** **Jay Wells** **jay@w3engineeringinc.com** **W3 Engineering Inc.** **02/24/2026**

ADDENDUM NO. 4

02-24-26
Fricker Resource Center Renovation

Bidders shall acknowledge receipt of this addendum by inserting its number and date in the Proposal Form. The following items modify the drawings and specifications as indicated and become part of the Contract Documents (Project Manual) by this issue.

PROJECT MANUAL

Division 08 – OPENINGS, SECTION 08 7100 DOOR HARDWARE:

Omit Hardware Schedule (Project Specifications) in its entirety and substitute with the revised Hardware Schedule attached.

Refer to updated HARDWARE SCHEDULE:
Attachment#1 (Fricker Resource Center 02-24-26)

DRAWINGS

INDEX OF DRAWINGS: No changes.

CIVIL: No changes.

ARCHITECTURAL:

ITEM 1: **Sheet A8.03 FLOOR FINISH CLARIFICATION**
MULTIPURPOSE ROOM #111 : Floor finish materials should be LVT-2 and LVT-5 per Finish Schedule.

ITEM 2: **Sheet A8.03 FLOOR FINISH CLARIFICATION**
LIBRARY #110: Floor finish materials should be LVT-1 and LVT-5 per Finish Schedule.

STRUCTURAL: No changes.

PLUMBING:

ITEM 3: **Sheets FP0.1, C4.0 and C4.1**

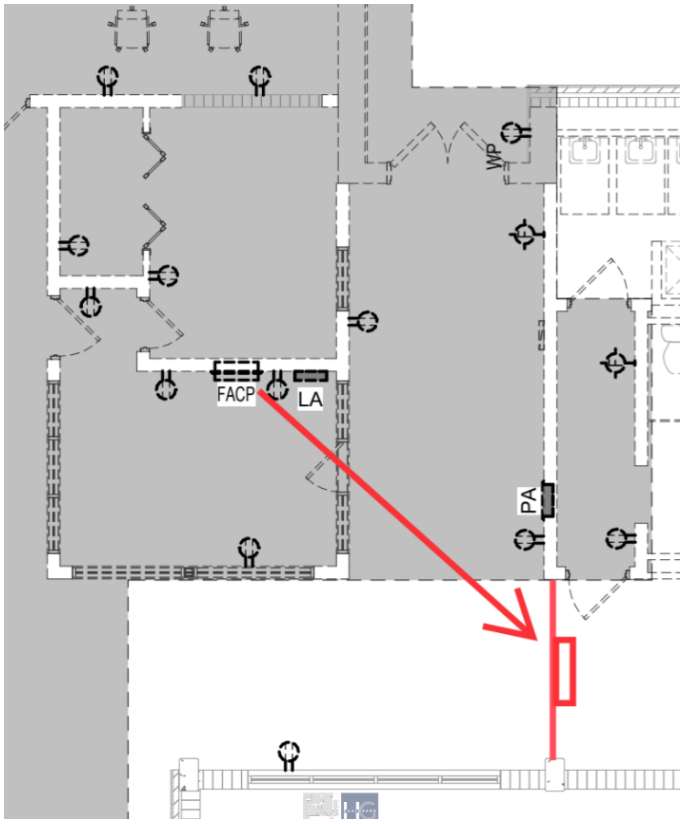
The backflow preventer and FDC shown on sheet FP0.1 (WET PIPE SPRINKLER RISER DIAGRAM) should be removed. Correct Backflow Preventer and FDC one correctly shown on sheets C4.0 and C4.1.

MECHANICAL: No changes.

ELECTRICAL:

ITEM 4: **Sheet E0.11**

The existing fire alarm control panel shall be relocated to the temporary construction wall during phase 1A. All existing fire alarm circuits serving the portion of the building remaining active shall be relocated to the new panel location. Provide dedicated 120V 20A circuit to the new panel location from existing panel SR. The fire alarm system shall remain active during construction for the occupied part of the building.



TELECOM:

ITEM 5: **Sheet T1.05 Communications Demolition Floor Plan**
Add the following key notes (#'s appear on plan in hexagon symbol):

1) Existing communications outlets to remain and be protected during construction.

1a) Demolish existing communications outlets with associated conduit and cabling back to existing cer.

2) Not used

2a) Demolish existing wall/ceiling mounted wireless access points within the renovated area complete including cables and pathways. Within the gymnasium, reuse existing conduit where available.

3) Existing indoor or outdoor ceiling/wall mounted I.P. security camera to remain and be protected during construction.

3a) REMOVE existing indoor or outdoor ceiling/wall mounted ip security camera, protect and turn over to owner.

4) Not used

5) Where needed for services in the building under initial project phases, pull back and protect existing incoming service cables, relocate existing rack and temporary service demarks to location within the protected partition area. Existing equipment to remain in service and be protected from dust and debris during construction until new communications room cutover. See architectural drawings for phasing plan. Encapsulate with plastic sheeting and protect from dust and debris. Maintain electrical service, lighting and HVAC services throughout construction - provide temporary services as required. Protect all backbone cabling and all horizontal cabling until after new room cutover.

6) SCSC field locate, identify and mark and protect existing incoming fiber optic service and all related equipment throughout construction until cutover to new communications room. Coordinate with owner's I.T. staff prior to commencement of demolition work.

7) Not used

8) Demolish existing voice cabling along with all related terminal equipment to include wiring blocks, protectors, patch cords, cross-connects and associated equipment complete to include voice backbone cables to existing campus communications closets in other buildings. Request on-site meeting with city telephone tech prior to commencing demolition work.

9) Not used

10) Existing flat panel display and mount, remove and protect. If owner elects to keep, turn over to owner otherwise properly dispose of display and mount.

ITEM 6: **Sheet T3.02 Data System Single Line Key Notes: notes 6,8,8a,8b,8c, &11.**
Reference to Molex should be Belden.

ATTACHMENTS To ADDENDUM 4:

No.	Sheet no	Sheet name	Addendum date
	n/a	No sheets attached.	
	Section No.	Title	
1	08 7100	**Attachment#1 (Fricker Resource Center 02-24-26)**	02-24-26
2			
3			

END OF ADDENDUM No. 4

FRICKER RESOURCE CENTER RENOVATION

ADDENDUM #4

ATTACHMENT #1

Headings

Heading: 01

9 Marks:
100A, 100B, 120A, 120B, 126C, 126D, 126F, 126G

Each Opening To Have:

1	MORTISE OR RIM AS REQUIRED.	C987 X C607CCA X A12667-003-00 X 50-231F	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL

BALANCE OF HARDWARE BY ALUMINUM STOREFRONT DOOR COMPANY.

Heading: 02

2 Marks:
101A, 101B

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS STOREROOM	T581HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS450	US32D	LOC
1	CLOSER	1461.SCUSH.689.SLIMPC.TBSRT	689	LCN
3	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 03

1 Marks:
102

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER	1461.SCUSH.689.SLIMPC.TBSRT	689	LCN
1	KICK PLATE	8400 10 H X 34 W X B-CS	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 04

1 Marks:
103E

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5 X NRP	630	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS ENTRY/OFFICE	T511HD X D X 23981152 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER, PARALLEL ARM	4040XP.RWPA.689.TBSRT	689	LCN
1	SEAL	726 18’	CHARCOAL	HAG
1	DOOR SWEEP	750SN X 48	MIL	HAG
1	THRESHOLD	520SV X 48	MIL	HAG
1	DRIP CAP	810S X 52	MIL	HAG

Heading: 05

6 Marks:
104, 108, 113, 140A, 140B, 141

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS450	US32D	LOC
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	FLOOR STOP	FS436	US26D	IVE
3	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 05A

1 Marks:

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS450	US32D	LOC
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	FLOOR STOP	FS436	US26D	IVE
3	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 06

2 Marks:
105, 107, 109, 135

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	STOREROOM LOCK	T581HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS450	US32D	LOC
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 06A

1 Marks:

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5	652	IVE
1	STOREROOM LOCK	T581HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS450	US32D	LOC
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 07

1 Marks:
130

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	STOREROOM LOCK	T581HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 08

3 Marks:
111, 118C, 121C

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS CLASSROOM	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 09

3 Marks:
118A, 121A, 121B, 123

Each Opening To Have:

6	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	ELECTRIC POWER TRANSFER	EPT 10	SP28	VON
2	FLUSH BOLT, MANUAL, EXTENSION	FB458-12	US26D	IVE
1	ELECTRIC CYLINDRICAL LOCK WITH THRU BOLTS	ND80HDEU X RHO X 13-247 X 10-025 X BRN X 50-231	626	SCH
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER	1461.SCUSH.689.SLIMPC.TBSRT	689	LCN
2	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 09A

1 Marks:

Each Opening To Have:

8	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	ELECTRIC POWER TRANSFER	EPT 10	SP28	VON
2	FLUSH BOLT, MANUAL, EXTENSION	FB458-12	US26D	IVE
1	ELECTRIC CYLINDRICAL LOCK WITH THRU BOLTS	ND80HDEU X RHO X 13-247 X 10-025 X BRN X 50-231	626	SCH
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER	1461.SCUSH.689.SLIMPC.TBSRT	689	LCN
2	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 10

1 Marks:
126A

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	PRIVACY SET, WITH THRU BOLTS	T301S X D X 23981137 X 5164 X 1 3/4	626	FAL
1	MOP PLATE	8400 4 H X 35 W X B-CS	US32D	IVE
1	KICK PLATE	8400 10 H X 34 W X B-CS	US32D	IVE
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 11

4 Marks:
114B, 116B, 126B, 129

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	PUSH PLATE	8200 X 4 X 16	US32D	IVE
1	PULL PLATE	8302-8 X 4 X 16	US32D	IVE
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	MOP PLATE	8400 4 H X 35 W X B-CS	US32D	IVE
1	KICK PLATE	8400 10 H X 34 W X B-CS	US32D	IVE
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 12

1 Marks:
118E

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5 X NRP	630	IVE
1	RIM EXIT DEVICE	HH-98L X 996L(#06) X 299F X 3-0	US26D/US32D	VON
1	RIM CYLINDER	C953 X C607CCA X 50-231F	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER, PARALLEL ARM	4040XP.RWPA.689.TBSRT	689	LCN
1	FLOOR STOP	FS18L	STEEL/RUBBER	IVE
1	SEAL	726 17’	CHARCOAL	HAG
1	DOOR SWEEP	750SN X 36	MIL	HAG
1	THRESHOLD	520SV X 36	MIL	HAG
1	DRIP CAP	810S X 40	MIL	HAG

Heading: 13

1 Marks:
118B

Each Opening To Have:

6	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	FLUSH BOLT, AUTOMATIC, CORNER	296D	US32D	HAG
1	CYLINDRICAL LOCK WITH THRU BOLTS	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL

1	COORDINATOR, BAR	COR60 X FL20	US26D	IVE
2	CLOSER	1461.SCUSH.689.SLIMPC.TBSRT	689	LCN
2	MOUNTING BRACKET	MB2	SP28	IVE
2	SILENCER	Q146-1		STE

Heading: 14

1 Marks:
144E, 146

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5 X NRP	630	IVE
1	RIM EXIT DEVICE	HH-98L X 996L(#06) X 299F X 3-0	US26D/US32D	VON
1	RIM CYLINDER	C953 X C607CCA X 50-231F	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER, PARALLEL ARM	4040XP.RWPA.689.TBSRT	689	LCN
1	SEAL	726 17'	CHARCOAL	HAG
1	DOOR SWEEP	750SN X 36	MIL	HAG
1	THRESHOLD	520SV X 36	MIL	HAG
1	DRIP CAP	810S X 40	MIL	HAG

Heading: 14A

1 Marks:

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5 X NRP	630	IVE
1	RIM EXIT DEVICE LEVER	HH-98L X 996L(#06) X 299F X 4-0	US26D/US32D	VON
1	RIM CYLINDER	C953 X C607CCA X 50-231F	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	CLOSER, PARALLEL ARM	4040XP.RWPA.689.TBSRT	689	LCN
1	SEAL	726 18'	CHARCOAL	HAG
1	DOOR SWEEP	750SN X 48	CLR	HAG
1	THRESHOLD	520SV X 48	MIL	HAG
1	DRIP CAP	810S X 52	MIL	HAG

Heading: 15

1 Marks:
145E

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5 X NRP	630	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS STOREROOM	T581HD X D X 23981152 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS750	US32D	LOC
1	CLOSER, PARALLEL ARM	4040XP.RWPA.689.TBSRT	689	LCN
1	SEAL	726 18'	CHARCOAL	HAG
1	DOOR SWEEP	750SN X 48	MIL	HAG
1	THRESHOLD	520SV X 48	MIL	HAG
1	DRIP CAP	810S X 52	MIL	HAG

ACCESS CONTROL BY OTHERS.

Heading: 16

1 Marks:

122

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS ENTRY/OFFICE	T511HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 17

2 Marks:
128, 131

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	PRIVACY SET, WITH THRU BOLTS	T301S X D X 23981137 X 5164 X 1 3/4	626	FAL
1	CLOSER	1461.RWPA.689.SLIMPC.TBSRT	689	LCN
1	MOP PLATE	8400 4 H X 35 W X B-CS	US32D	IVE
1	KICK PLATE	8400 10 H X 34 W X B-CS	US32D	IVE
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 18

1 Marks:
127

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	PASSAGE SET, WITH THRU BOLTS PASSAGE	T101S X D X 23981137 X 5164 X 1 3/4	626	FAL
1	MOP PLATE	8400 4 H X 35 W X B-CS	US32D	IVE
1	KICK PLATE	8400 10 H X 34 W X B-CS	US32D	IVE
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Heading: 19

1 Marks:
142

Each Opening To Have:

6	HINGE, 4 1/2, HVY WT	5BB1HW X 4.5 X 4.5 X NRP	630	IVE
1	MULLION	HH9954 X 8-0	SP28	VON
1	RIM EXIT DEVICE LEVER	HH-98L X 996L(#06) X 499F X 3-0	US26D/US32D	VON
1	RIM EXIT DEVICE EXIT ONLY	HH-98EO X 499F X 3-0	US32D	VON
1	RIM CYLINDER	C953 X C607CCA X 50-231F	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
2	CLOSER, PARALLEL ARM	4040XP.RWPA.689.TBSRT	689	LCN
2	FLOOR STOP	FS18L	STEEL/RUBBER	IVE
2	SEAL	726 17’	CHARCOAL	HAG
2	DOOR SWEEP	750SN X 36	MIL	HAG
1	THRESHOLD	520SV X 72	MIL	HAG

Heading: 20

1 Marks:
115

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	ELECTRIC STRIKE	CS450	US32D	LOC
1	CLOSER	1461.SCUSH.689.SLIMPC.TBSRT	689	LCN
3	SILENCER	Q146-1		STE

ACCESS CONTROL BY OTHERS.

Heading: 23

1 Marks:
106

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	5BB1 X 4.5 X 4.5	652	IVE
1	CYLINDRICAL LOCK WITH THRU BOLTS	T561HD X D X 23981145 X 5164 X 1 3/4 X (7-PIN CYL) X 50-231 X BLK	626	FAL
1	CYLINDER CORE	C607 X MK	626	FAL
1	WALL STOP	WS406/407-CCV	US32D	IVE
3	SILENCER	Q146-1		STE

Total # Marks: 48