

4 County Complex Court, Woodbridge, Virginia 22195-2266 Fax (703) 335-7954

August 13, 2026

IFB SA-2615

Bull Run Mountain Well Upgrades

Addendum #1

THIS SOLICITATION IS HEREBY AMENDED AS FOLLOWS:

1. The attached response to question has been added for clarification.

All other solicitation terms, conditions and provisions remain unchanged and in full force and effect.

Project Specifications

PART 1 – AGREEMENT, BONDS AND RELATED DOCUMENTS

1. SUPPLEMENTARY CONDITIONS: **REPLACE** 1.19 Transfer of Construction Permits with the following:
 - 1.19 Construction Permits
 - A. Contractor shall be responsible for complying with Specification Section 01300 1.03 PERMITS. In addition, the Electrical drawings were modified after the original plan approval from Building Development. The drawings in the bid package include the modifications. Contractor shall resubmit the drawings to the Building Development Department for final approval. The Allowances under Bid Item 5 will be used for any change in costs associated with the Building Development Department review fees or changes to the electrical scope from the Contract Documents.

PART 3 – TECHNICAL PROVISIONS

1. Specification Section 02120 – Erosion and Sediment Control
 - **REPLACE** all references to the Virginia Erosion and Sediment Control Handbook shall be replaced with the Virginia Stormwater Management Handbook.

2. Specification Section 02300 – Earthwork
 - **REPLACE** the date of the Geotechnical Engineering report “February 18, 2022” in 1.3 C. with the following:
February 5, 2024.
 - **REPLACE** Paragraph 3.4 A. with the following:
 - A. Owner will engage a qualified independent testing inspecting agency to perform field tests and inspections and to prepare test reports. Contractor shall be responsible for coordinating with the Owners independent testing agency.
3. Specification Section 02710 – Asphalt Paving
 - **REPLACE** 3.11 A. with the following:
 - A. OWNER shall engage a qualified Testing Agency to perform tests and inspections. Contractor shall be responsible for coordinating with the Owners independent testing agency.
4. Specification Section 03100 – Precast Concrete Building
 - **REPLACE** 2.3 B with the following:
 - B. Exterior of Building: (Custom) Exterior of the Building shall have a lower EASI-BRICK and an upper siding finish. Provide samples and color swatches to Owner for selection.
 - **DELETE** 2.3 C.
 - **DELETE** 2.3 D
 - **REPLACE** 3.1 A with the following:
 - A. Slab on grade to be per the structural drawings and in accordance with specifications.
5. Specification Section 03300 – Cast-in-Place Concrete
 - **REPLACE** 3.17 A. with the following:
 - A. Testing and Inspecting: Owner shall engage a third party and a qualified independent testing and inspecting agency to perform field tests and inspections. Contractor shall be responsible for coordinating with the Owners independent testing agency.
6. Specification Section 04220 – Concrete Unit Masonry
 - **REPLACE** 3.14 A. with the following:
 - A. Testing and Inspecting: The Owner shall engage a third party qualified independent testing and inspection agency to perform inspections and prepare reports. Allow inspectors access to scaffolding and work areas, as need to perform inspections. Contractor shall be responsible for coordinating with the Owners independent testing agency. Retesting of materials that fail to meet specified requirements shall be done at Contractor’s expense.

7. Specification Section 05121 – Prefabricated Aluminum Platform and Stairs

- **REPLACE** 3.3 A. with the following:
 - A. Testing and Inspecting: Owner shall engage a third party and qualified independent testing and inspecting agency to perform field tests and inspections. Contractor shall be responsible for coordinating with the Owners independent testing agency.

8. Specification Section 08710 – Door Hardware

- **REPLACE** entire Specification Section 08710 – Door Hardware with the attached Specification Section 08710 – Door Hardware.

Acknowledgement: Bidders/Offerors submitting a bid response for the above named solicitation shall take note of the following changes, additions, deletions, clarification, etc., in the Contract Documents, which shall become a part of and have precedence over anything shown or described in the Contract Documents, and as such shall be taken into consideration and be included in the Bidder/Offeror's response. All other terms and conditions of the Invitation for Bid (or Request for Proposals) shall remain unchanged.

Bidders/Offerors must acknowledge receipt of this amendment by signing and returning this addendum with the bid/proposal response prior to the bid/proposal deadline.

Authorized Signature

Date

Name Printed

Title

Company Name

Direct all inquiries to procurement@pwwater.org

Response to Questions for Clarification
IFB SA-2615
Bull Run Mountain Well Upgrades

1. **Question:** Can you tell me where I can find the well information for the well to be abandoned?
Response: The existing golf maintenance well is for non-potable use and is 8” diameter, 465’ deep, with PVC casing down to 27’ feet. Contractor shall be responsible for removing existing well pump, piping, and appurtenances. Contractor shall be responsible for disconnecting well from golf maintenance facility. Contractor shall be responsible for abandoning the well using grout in accordance with Virginia Department of Health Regulation 12VAC5-630-450.
2. **Question:** Can a Contractor use HDPE or C900 pipe in place of Ductile iron pipe?
Response: The Contractor may request a waiver of the ductile iron pipe requirement for HDPE or C900 for consideration, as these materials do not currently comply with the Prince William Water Utility Standard Manual. The Contractor will be responsible for completing the waiver request, which must be approved by the Engineering and Planning Department and the Operations and Maintenance departments prior to use. If approved, the Contractor will be responsible for coordinating with the engineer of record on pipe sizing following a change in product.
3. **Question:** What trees are required to be cleared?
Response: Reference attached Exhibit A for tree locations and clearing requirements. Exhibit A also clarifies that the historic access wall shall be protected and cordoned off with safety fence. The Contractor shall secure the active work area along the access road for the water main installation.
4. **Question:** Does Evergreen Country Club have irrigation lines? If so, do the Plans show the irrigation lines?
Response: The Plans may show the location of some existing irrigation boxes and lines but are not inclusive of all irrigation line locations. The location of the irrigation system may have changed since the subsurface utility designation was performed. In addition to the requirements of the Contract Documents for existing utilities, the Contractor shall be responsible for the following:
 - Contractor shall coordinate with golf course for location of irrigation lines.
 - Contractor shall hire a 3rd party utility locator to designate all existing utilities before beginning work.

Specification Section 08710 – Door Hardware

**SECTION 08710
DOOR HARDWARE**

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section includes:
 - 1. Mechanical door hardware for the following:
 - a. Swinging doors.

1.3 SUBMITTALS

- A. All submittals shall be in accordance with Division 01.
- B. Product Data: For each type of product indicated. Include construction and installation details, material descriptions, dimensions of individual components and profiles, and finishes.
- C. Samples for Initial Selection: For plastic protective trim units in each finish, color, and texture required for each type of trim unit indicated.
- D. Other Action Submittals:
 - 1. Door Hardware Schedule: Prepared by or under the supervision of Installer, detailing fabrication, and assembly of door hardware, as well as installation procedures and diagrams. Coordinate final door hardware schedule with doors, frames, and related work to ensure proper size, thickness, hand, function, and finish of door hardware.
 - a. Submittal Sequence: Submit door hardware schedule concurrent with submissions of Product Data, Samples, and Shop Drawings. Coordinate submission of door hardware schedule with scheduling requirements of other work to facilitate the fabrication of other work that is critical in Project construction schedule.
 - b. Format: Comply with scheduling sequence and vertical format in DHI's "Sequence and Format for the Hardware Schedule." Double space entries, and number and date each page.
 - c. Format: Use same scheduling sequence and format and use same door numbers as in the Contract Documents.
 - d. Content: Include the following information:
 - 1) Identification number, location, hand, fire rating, size, and material of each door and frame.

- 2) Locations of each door hardware set cross-referenced to Drawings on floor plans and to door and frame schedule.
 - 3) Complete designations, including name and manufacturer, type, style, function, size, quantity, function, and finish of each door hardware product.
 - 4) Fastenings and other pertinent information.
 - 5) Explanation of abbreviations, symbols, and codes contained in schedule.
 - 6) Mounting locations for door hardware.
 - 7) List of related door devices specified in other Sections for each door and frame.
2. Keying Schedule: Prepared by or under the supervision of Installer, detailing Owner's final keying instructions for locks. Include schematic keying diagram and index each key set to unique door designations that are coordinated with the Contract Documents.
- E. Product Certificates: For electrified door hardware, from the manufacturer.
1. Certify that door hardware approved for use on types and sizes of labeled fire-rated doors complies with listed fire-rated door assemblies.
- F. Product Test Reports: For compliance with accessibility requirements, based on evaluation of comprehensive tests performed by manufacturer and witnessed by a qualified testing agency, for door hardware on doors located in accessible routes.
- G. Maintenance Data: For each type of door hardware to include in maintenance manuals. Include final hardware and keying schedule.
- H. Warranty: Special warranty specified in this Section.

1.4 QUALITY ASSURANCE

- A. Installer Qualifications: Supplier of products and an employer of workers trained and approved by product manufacturers and an Architectural Hardware Consultant who is available during the course of the Work to consult with Contractor, Architect, and Owner about door hardware and keying.
1. Warehousing Facilities: In Project's vicinity.
 2. Scheduling Responsibility: Preparation of door hardware and keying schedules.
- B. Source Limitations: Obtain each type of door hardware from a single manufacturer.
1. Provide electrified door hardware from same manufacturer as mechanical door hardware, unless otherwise indicated. Manufacturers that perform electrical modifications and that are listed by a testing and inspecting agency acceptable to authorities having jurisdiction are acceptable.

1.5 DELIVERY, STORAGE, AND HANDLING

- A. Inventory door hardware on receipt and provide secure lock-up for door hardware delivered to Project site.

- B. Tag each item or package separately with identification coordinated with the final door hardware schedule, and include installation instructions, templates, and necessary fasteners with each item or package.
- C. Deliver keys to manufacturer of key control system for subsequent delivery to Owner.
- D. Deliver keys and permanent cores to Owner by messenger, registered mail, or overnight package service.

1.6 COORDINATION

- A. Installation Templates: Distribute for doors, frames, and other work specified to be factory prepared. Check Shop Drawings of other work to confirm that adequate provisions are made for locating and installing door hardware to comply with indicated requirements.
- B. Security: Coordinate installation of door hardware, keying, and access control with Owner's security consultant.

1.7 WARRANTY

- A. Warranty shall be in accordance with Division 1.
- B. Special Warranty: Manufacturer's standard form in which manufacturer agrees to repair or replace components of door hardware that fail in materials or workmanship within specified warranty period.
 - 1. Failures include, but are not limited to, the following:
 - a. Structural failures including excessive deflection, cracking, or breakage.
 - b. Faulty operation of doors and door hardware.
 - c. Deterioration of metals, metal finishes, and other materials beyond normal weathering and use.

1.8 MAINTENANCE SERVICE

- A. Maintenance Tools and Instructions: Furnish a complete set of specialized tools and maintenance instructions for Owner's continued adjustment, maintenance, and removal and replacement of door hardware.
- B. Maintenance Service: Beginning at Substantial Completion, provide six months' full maintenance by skilled employees of door hardware Installer. Include quarterly preventive maintenance, repair, or replacement of worn or defective components, lubrication, cleaning, and adjusting as required for proper door and door hardware operation. Provide parts and supplies that are the same as those used in the manufacture and installation of original products.

1.9 EXTRA MATERIALS

- A. Furnish extra materials that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
 - 1. Door Hardware: 1 of each type of hardware.

PART 2 - PRODUCTS

2.1 SCHEDULED DOOR HARDWARE

- A. Provide door hardware for each door as scheduled in Part 3 "Door Hardware Schedule" Article to comply with requirements in this Section.
 - 1. Door Hardware Sets: Provide quantity, item, size, finish, or color indicated, and products equivalent in function and comparable in quality to named products.
- B. Designations: Requirements for design, grade, function, finish, size, and other distinctive qualities of each type of door hardware are indicated in Part 3 "Door Hardware Schedule" Article. Products are identified by using door hardware designations, as follows:
 - 1. Named Manufacturers' Products: Manufacturer and product designation are listed for each door hardware type required for the purpose of establishing minimum requirements. Manufacturers' names are abbreviated in Part 3 "Door Hardware Schedule" Article.
 - 2. References to BHMA Designations: Provide products complying with these designations and requirements for description, quality, and function.

2.2 HINGES, GENERAL

- A. Quantity: Provide the following, unless otherwise indicated:
 - 1. Three Hinges: For doors with heights 61 to 90 inches.
- B. Template Requirements: Except for hinges and pivots to be installed entirely (both leaves) into wood doors and frames, provide only template-produced units.
- C. Hinge Base Metal: Unless otherwise indicated, provide the following:
 - 1. Exterior Hinges: Stainless steel, with stainless-steel pin.
 - 2. Interior Hinges: Stainless steel, with stainless-steel pin.
- D. Hinge Options: Where indicated in door hardware sets or on Drawings:
 - 1. Nonremovable Pins: Provide set screw in hinge barrel that, when tightened into a groove in hinge pin, prevents removal of pin while door is closed; for out-swinging exterior doors.
 - 2. Corners: Square.
- E. Fasteners: Comply with the following:
 - 1. Machine Screws: For metal doors and frames. Install into drilled and tapped holes.
 - 2. Wood Screws: For wood doors and frames.
 - 3. Threaded-to-the-Head Wood Screws: For fire-rated wood doors.

4. Screws: Phillips flat head; machine screws (drilled and tapped holes) for metal doors and frames and wood screws for wood doors. Finish screw heads to match surface of hinges.

2.3 HINGES

- A. Butts and Hinges: BHMA A156.1.
- B. Template Hinge Dimensions: BHMA A156.7.

2.4 MORTISE LOCKS AND LATCHES

- A. Lock Throw: Comply with testing requirements for length of bolts required for labeled fire doors, and as follows:
 1. Mortise Locks: Minimum 3/4-inch latchbolt throw.
- B. Lock Backset: 2-3/4 inches, unless otherwise indicated.
- C. Lock Trim:
 1. Levers: Cast
 2. Escutcheons (Roses): Cast.
- D. Strikes: Provide manufacturer's standard strike for each lock bolt or latchbolt complying with requirements indicated for applicable lock or latch and with strike box and curved lip extended to protect frame; finished to match lock or latch.
 1. Strikes for Mortise Locks and Latches: BHMA A156.13.
 2. Aluminum-Frame Strike Box: Manufacturer's special strike box fabricated for aluminum framing.
- E. Lock Functions: Function numbers and descriptions indicated in door hardware sets comply with the following:
 1. Mortise Locks: BHMA A156.13.
- F. Mortise Locks: Stamped steel case with steel or brass parts; BHMA A156.13, Grade 1; Series 1000.

2.5 LOCK CYLINDERS

- A. CyberLock CL-SF03 or Engineer approved equal.

2.6 KEYING

- A. Keying System: CyberKey by CyberLock or Engineer approved equal. Contractor to coordinate compatibility with Owner existing CyberKey database.

2.7 ACCESSORIES FOR PAIRS OF DOORS

- A. Astragals: BHMA A156.22.

2.8 SURFACE CLOSERS

- A. Size of Units: Unless otherwise indicated, comply with manufacturer's written recommendations for size of door closers depending on size of door, exposure to weather, and anticipated frequency of use. Provide factory-sized closers, adjustable to meet field conditions and requirements for opening force.
- B. Surface Closers: BHMA A156.4, Grade 1. Provide type of arm as specified.

2.9 DOOR GASKETING

- A. Standard: BHMA A156.22.
- B. General: Provide continuous weather-strip gasketing on exterior. Provide noncorrosive fasteners for exterior applications and elsewhere as indicated.
 - 1. Perimeter Gasketing: Apply to head and jamb, forming seal between door and frame.
 - 2. Door Bottoms: Apply to bottom of door, forming seal with threshold when door is closed.

2.10 THRESHOLDS

- A. Standard: BHMA A156.21.
- B. Accessibility Requirements: Where thresholds are indicated to comply with accessibility requirements, comply with the U.S. Architectural & Transportation Barriers Compliance Board's "Americans with Disabilities Act (ADA), Accessibility Guidelines for Buildings and Facilities (ADAAG)."
- C. Bevel raised thresholds with a slope of not more than 1:2. Provide thresholds not more than 1/2 inch high.

2.11 TOUCH BAR (PANIC BAR)

- A. Description
 - 1. Touch bar shall be designed for all types of single and double doors with a mullion. Available for 1-3/4" to 2-1/4" thick, up to 4'-0" wide opening.
 - 2. Touch bar shall covers shall comply with ANSI A115.2 (Type 161), A115.18 cylinder lock and A115.1 (Type 86) Mortise Lock preparation.
 - 3. Touch bar shall have Double Cylinder - Handed, "10" Function available.
 - 4. Touch bar shall be available with the following base materials
 - a. The Cover, Touchbar, Device Channel, Lock/Hinge Side Filler and End Cap shall be furnished of heavy wrought Brass, Bronze or Stainless Steel. US28 Devices are furnished with Aluminum, Brass, Bronze and Stainless Steel components.
 - 5. Touch bar Chassis shall be of Investment Cast Steel, Zinc Dichromate. Latchbolt.

6. Touch bar latchbolt shall be Stainless Steel, Deadlocking, 3/4" throw.
7. Touch bar strikes shall be No. S300, Investment Cast Stainless Steel, Black Powder Coated furnished standard.
8. Touch bar dogging shall be 1/4 turn hex key dogging standard.
9. Touch bar height shall be 39-15/16" from floor standard. May be varied as situation dictates.
10. Touch bar shall be reversible for all functions and Trims.
11. Touch bar shall be U.L. LISTED for Panic and Fire Exit Hardware.
12. Touch bar shall be BHMA certified for ANSI 156.3, Grade 1.
13. Touch bar shall be available in finishes US3, US4, US10, US10B, US26, US26D, US28, US32D.

2.12 FABRICATION

- A. Manufacturer's Nameplate: Do not provide products that have manufacturer's name or trade name displayed in a visible location except in conjunction with required fire-rated labels and as otherwise approved by Architect.
 1. Manufacturer's identification is permitted on rim of lock cylinders only.
- B. Base Metals: Produce door hardware units of base metal indicated, fabricated by forming method indicated, using manufacturer's standard metal alloy, composition, temper, and hardness. Furnish metals of a quality equal to or greater than that of specified door hardware units and BHMA A156.18.
- C. Fasteners: Provide door hardware manufactured to comply with published templates prepared for machine, wood, and sheet metal screws. Provide screws that comply with commercially recognized industry standards for application intended, except aluminum fasteners are not permitted. Provide Phillips flat-head screws with finished heads to match surface of door hardware, unless otherwise indicated.
 1. Concealed Fasteners: For door hardware units that are exposed when door is closed, except for units already specified with concealed fasteners. Do not use through bolts for installation where bolt head or nut on opposite face is exposed unless it is the only means of securely attaching the door hardware. Where through bolts are used on hollow door and frame construction, provide sleeves for each through bolt.
 2. Spacers or Sex Bolts: For through bolting of hollow-metal doors.
 3. Gasketing Fasteners: Provide noncorrosive fasteners for exterior applications and elsewhere as indicated.

2.13 FINISHES

- A. Provide finishes complying with BHMA A156.18 as indicated in door hardware schedule.

- B. Protect mechanical finishes on exposed surfaces from damage by applying a strippable, temporary protective covering before shipping.
- C. Appearance of Finished Work: Variations in appearance of abutting or adjacent pieces are acceptable if they are within one-half of the range of approved Samples. Noticeable variations in the same piece are not acceptable. Variations in appearance of other components are acceptable if they are within the range of approved Samples and are assembled or installed to minimize contrast.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine doors and frames, with Installer present, for compliance with requirements for installation tolerances, labeled fire-rated door assembly construction, wall and floor construction, and other conditions affecting performance.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 PREPARATION

- A. Steel Doors and Frames: For surface applied door hardware, drill and tap doors and frames according to ANSI/SDI A250.6.
- B. Wood Doors: Comply with DHI WDHS.5 "Recommended Hardware Reinforcement Locations for Mineral Core Wood Flush Doors."

3.3 INSTALLATION

- A. Mounting Heights: Mount door hardware units at heights unless otherwise indicated or required to comply with governing regulations.
 - 1. Standard Steel Doors and Frames: ANSI/SDI A250.8.
- B. Install each door hardware item to comply with manufacturer's 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 09 Sections. Do not install surface-mounted items until finishes have been completed on substrates involved.
 - 1. Set units level, plumb, and true to line and location. Adjust and reinforce attachment substrates as necessary for proper installation and operation.
 - 2. Drill and countersink units that are not factory prepared for anchorage fasteners. Space fasteners and anchors according to industry standards.
- C. Hinges: Install types and in quantities indicated in door hardware schedule but not fewer than the number recommended by manufacturer for application indicated or one hinge for every 30 inches of door height, whichever is more stringent, unless other equivalent means of support for door, such as spring hinges or pivots, are provided.

- D. Lock Cylinders: Install construction cores to secure building and areas during construction period.
 - 1. Replace construction cores with permanent cores as indicated.
- E. Key Control System: Tag keys and place them on markers and hooks and return to owner, as determined by final keying schedule.
- F. Thresholds: Set thresholds for exterior man doors, as indicated on plans.
- G. Stops: Provide floor stops for doors unless wall or other type stops are indicated in door hardware schedule. Do not mount floor stops where they will impede traffic.
- H. Perimeter Gasketing: Apply to head and jamb, forming seal between door and frame.
- I. Meeting Stile Gasketing: Fasten to meeting stiles, forming seal when doors are closed.
- J. Door Bottoms: Apply to bottom of door, forming seal with threshold when door is closed.

3.4 ADJUSTING

- A. Initial Adjustment: Adjust and check each operating item of door hardware and each door to ensure proper operation or function of every 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.
 - 1. Door Closers: Adjust sweep period to comply with accessibility requirements and requirements of authorities having jurisdiction.

3.5 CLEANING AND PROTECTION

- A. Clean adjacent surfaces soiled by door hardware installation.
- B. Clean operating items as necessary to restore proper function and finish.
- C. Provide final protection and maintain conditions that ensure that door hardware is without damage or deterioration at time of Substantial Completion.

3.6 DEMONSTRATION

- A. Engage a factory-authorized service representative to train Owner's maintenance personnel to adjust, operate, and maintain door hardware and door hardware finishes. Refer to Division 01 Section "Demonstration and Training."

3.7 DOOR HARDWARE SCHEDULE

SET #1
36" EXTERIOR MANDOR WITH PANIC BAR AND LEVER HANDLE
Doors: 03, 04

3 Hinges	FBF199 4 1/2 X 4 1/2 NRP	630	ST
1 Exit Device	2108 X 4908D	626W	PR
1 Rim Cylinder	12E-72 Cormax x PATD	626	BE
1 Door Closer	CLD-4550 HCS MC SRI	689	SD
1 Gasketing	137SA x HEAD x JAMBS x LAR x SS-SMS		NA
1 Door Sweep	200 SA x SS-SMS		NA
1 Saddle Threshold	513HD x LAR x 1/4" SS Tapcon	AL	NA
1 Drip Strip	16A x DOW + 4"	AL	NA

SET #2

36" INTERIOR DOOR WITH PANIC BAR AND LEVER HANDLE

Doors: 02

3 Hinges	FBF199 4 1/2 X 4 1/2	630	ST
1 Exit Device	2114 X 4914D	626W	PR
1 Door Closer	CLD-4550 HCS MC SRI	689	SD
1 Gasketing	5050C Head & Jambs		NA

SET #3

72" EXTERIOR DOUBLE DOOR WITH PANIC BAR ON ACTIVE LEAF AND TOP AND BOTTOM CATCHES ON INACTIVE LEAF, CLOSERS ON BOTH DOORS

Doors: EXTERIOR PAIR

6 Hinges	FBF199 4 1/2 X 4 1/2 NRP	US32D	ST
2 Flush Bolt	3917-12	626	TR
	NOTE: Inactive leaf		
1 Dustproof Strike	3910	630	TR
	NOTE: Inactive leaf		
1 Exit Device	2108 X 4908D x S459	626W	PR
	NOTE: Active leaf		
1 Rim Cylinder	12E-72 Cormax PATD	626	BE
2 Door Closer	CLD-4550 HCS MC SRI	689	SD
1 Astragal Set	9115 A SET x LAR x SS-SMS		NA
1 Gasketing	137SA x HEAD x JAMBS x LAR x SS-SMS		NA
2 Door Sweep	200 SA x SS-SMS		NA
1 Threshold	513HD x LAR x 1/4" SS Tapcon	AL	NA
1 Drip Strip	16A x DOW + 4"	AL	
NAS			

END OF SECTION

Exhibit A – Tree Exhibit

