



State of Utah

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Department of Administrative Services

KIMBERLY K. HOOD  
Executive Director

Division of Facilities Construction and Management

DAVID G. BUXTON  
Director

## ADDENDUM #1

Date: May 30, 2008

To: Contractors

From: Wayne Smith, Project Manager, DFCM

Reference: Building 5100 – Camp Williams  
Utah National Guard – Riverton, Utah  
DFCM Project No. 07332480

Subject: **Addendum No. 1**

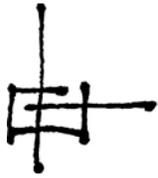
Pages	Addendum	1	page
	<u>Architects Addendum</u>	<u>25</u>	<u>pages</u>
	Total	26	pages

**Note:** *This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to Disqualification.*

While we contend that SB220 should only be potentially applicable to a contract issued after the effective date of said bill, this is to clarify that for purposes of this contract, regardless of the execution or effective dates of this contract, the status of Utah Law and remedies available to the State of Utah and DFCM, as it relates to any matter referred to or affected by said SB220, shall be the Utah law in effect at the time of the issuance of this Addendum.

- 1.1 **SCHEDULE CHANGES** – There are no changes to the project schedule.
- 1.2 **GENERAL ITEMS** – AJC Architects – Specifications and Drawings.

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addendum  
# 1

Building 5100 – Camp Williams  
117800 South Redwood Road  
Riverton, Utah 84065-4999

DFCM Project #:07332480  
ajc architects project #: 0781

date: Friday, May 30, 2008  
time: 10:29 AM

pages: 25

*The bidders on the above captioned project shall be governed by the following changes, additions, and/or deletions in the Drawings and Specifications. This Addendum shall be included as part of the Contract Documents.*

- Item #1.1 Specification Section 01220 – UNIT PRICES has been added and is included herewith in its entirety. Reference Addendum #1 item 1.2, Specification Section 01230 – ALTERNATES, and Addendum #1 item 1.12.
- Item #1.2 Specification Section 01230 – ALTERNATES has been added and is included herewith in its entirety. Reference Addendum #1 item 1.12.
- Item #1.3 Specification Section 08143 – STILE AND RAIL WOOD DOORS has been added and is included herewith in its entirety. Reference Addendum #1 item 1.14, New Stile and Rail Exterior Wood Doors for Building 5100.
- Item #1.4 Specification Section 08510 – STEEL WINDOWS will not be used for Building 5100 if aluminum windows with **exterior** muntin bars can be provided. Refer to Addendum #1 item 1.5, Specification Section 08511- ALUMINUM WINDOWS, and Addendum #1 item 1.14, WINDOW TYPES, Sheet AE601.
- Item #1.5 Specification Section 08511 – ALUMINUM WINDOWS. Part 2.1, A., change Basis of Design to read: "Columbia Series 500, Thermal break, Prefinished Single Hung, Primary, Six over Six, Aluminum Window, with exterior mounted muntin bars,"  
**Note:** if exterior muntin bars are **not** available from aluminum window manufacturer, then aluminum windows will not be allowed to be used on Building 5100. Refer to attached photos of original single hung steel windows for replacement window go-by example. Refer to Addendum #1 items 1.4 and 1.14, WINDOW TYPES.

- Item #1.6 Specification Section 09900 – PAINTING. Part 3.6, C., has been changed to read,
1. “High-Build Latex System: MPI EXT 9.1H, applied to form dry film thickness of not less than 10 mils (0.25 mm).
    - a. Prime Coat: As recommended in writing by topcoat manufacturer.
    - b. Intermediate Coat: As recommended in writing by topcoat manufacturer.
    - c. Topcoat: High-build latex (exterior).”
- Item #1.7 Specification Section 09960 – HIGH PERFORMANCE COATINGS, Part 2.4, A., add “At Painted Toilet Room and Kitchen Walls”.
- Item #1.8 Architectural Site Plan A6/AS101, sheet AS101. The street cut for the sewer line extension has been deleted. Refer to revised partial site plan Supplemental Drawing, SD1.1 for extent of sewer line excavation and existing sewer line tie-in point, applicable to both Building 5100 and 5080. EXISTING / DEMO KEYED NOTE LEGEND: delete Keyed Note 4. “Existing Maintenance Hole to be Abandoned as part of Alternate #1 Building 5080. See Cover Sheet for Summary of Work.”
- Item #1.9 New Construction Floor Plan A5/AE101, sheet AE101. The Women’s Toilet Room 107 has been enlarged to provide ADA access. Refer to revised partial Floor Plan, Supplemental Drawing, SD1.2. The opening for Door #10 has been widened for ADA access. Refer to Supplemental Drawings SD1.3, SD1.4 and SD1.6. The sidewalk cut and replacement for new utility line has been revised. Refer to partial Floor Plan, Supplemental Drawing SD1.8. These changes are applicable to both Building 5100 and 5080.
- Item #1.10 Demolition Floor Plan A5/AD101. The existing masonry opening at the kitchen impact door (#10) has been widened for ADA accessibility. Refer to partial Demolition Floor Plan, Supplemental Drawing SD1.3.
- Item #1.11 New Construction Reflected Ceiling Plan A5/AE102. The reflected ceiling plan has been revised to show the enlarged Women’s Toilet Room 107. Refer to partial Ceiling Plan, Supplemental Drawing SD1.10. This change is applicable to both Building 5100 and 5080.
- Item #1.12 New Construction Roof Plan A5/AE103, sheet AE103. The EXISTING KEYED NOTE LEGEND has been revised. At Keyed Note 4, add “BUILDING 5080 IS TO RECEIVE NEW ASPHALT SHINGLES AND FLASHINGS WHEN PROVIDED BY ACCEPTANCE OF ALTERNATE BID #2.” (Refer to Addendum #1 Items 1.1 and 1.2 above.) The existing rain gutter at the main entry roof of Building 5080 has been damaged and will be replaced. At Keyed Note 5, add “REMOVE AND REPLACE EXISTING DAMAGED RAIN GUTTER AT MAIN ENTRY ROOF OF BUILDING 5080. (These items are applicable to Alternate Bid #1, for Building 5080.)
- Item #1.13 Detail Sheet AE502. Grease Exhaust Fan Detail B5/AE502 has been revised. Refer to Supplemental Drawing SD1.5.

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- Item #1.14 | Sheet AE601. The exterior entry doors for Building 5100 have been revised. On the DOOR SCHEDULE, change doors #1, 2, 7, 8, 9, and 12 to Door Type "D". Refer to Supplemental Drawing SD1.6. Refer to photo of existing exterior wood doors for replacement door go-by. Exterior doors for Building 5080 may remain as scheduled. DOOR TYPES, add Door Type "D", refer to Supplemental Drawing SD1.9. Door Type C, change detail references to B2/AE601 and A2/AE601. Refer to Supplemental Drawing SD1.11. WINDOW TYPES, change Window Type A, BUILDING 5100 note to read "ALUMINUM WITH EXTERIOR MUNTIN BARS". Change Window Type B, BUILDING 5100 note to read "ALUMINUM WITH EXTERIOR MUNTIN BARS". Refer to attached photo of existing windows for historic window replacement go-by. Change, Building 5100 steel windows note to read: "NOTE: IF ALUMINUM WINDOWS WITH EXTERIOR MUNTIN BARS ARE NOT ABLE TO BE PROVIDED FOR BUILDING 5100, FURNISH AND INSTALL STEEL WINDOWS EQUAL TO HOPE'S, JAMESTOWN 175 SERIES. PREFINISHED SINGLE HUNG, SIX OVER SIX, STEEL WINDOWS WITH LOW E INSULATED GLASS AND EXTERIOR SIDE MUNTIN GRIDS."
- Item #1.15 | CLARIFICATION: Add to sheets AD101, AD102 and FS101, "NOTE: ALL EXISTING KITCHEN EQUIPMENT WILL BE REMOVED BY THE UTAH NATIONAL GUARD PRIOR TO THE START OF CONSTRUCTION."
- Item #1.16 | Sheet FS101, FOOD SERVICE SCHEDULE, delete Remarks Note 2 from Remarks column of Equipment Name #6, S.S. OVEN / RANGE HOOD.
- Item #1.17 | Telecommunications requirements. Telecommunications parts are to be furnished and installed by the General Contractor in accordance with Industry Standard TIA/568B. Electrical plans and specifications will be revised accordingly by Electrical Addendum #1, to be issued prior to, or on June 4, 2008.
- Item #1.18 | The UTNG now requires new electrical and gas meters to be installed with every building renovation and upgrade project. The new electric meters are called-out on the Power Riser Diagram on sheet E-601 and specification section 16400. Mechanical drawings and specifications will be revised by Mechanical Addendum #1, to be issued prior to, or on June 4, 2008.
- END OF ARCHITECTURAL ADDENDUM #1.
- Issued by: Kent Rigby, AIA
- attachments: Specification Section 01220 – UNIT PRICES; Specification Section 01230 – ALTERNATES; Specification Section 07311 – ASPHALT SHINGLES; Specification Section 08143 – STILE AND RAIL WOOD DOORS; Photo of Existing Exterior Steel Windows and Exterior Stile and Rail Wood Doors; Supplemental Drawing SD1.1; Supplemental Drawing SD1.2; Supplemental Drawing SD1.3; Supplemental Drawing SD1.4; Supplemental Drawing SD1.5; Supplemental Drawing SD1.6; Supplemental Drawing SD1.7; Supplemental Drawing SD1.8; Supplemental Drawing SD1.9; Supplemental Drawing SD1.10; Supplemental Drawing SD1.11.

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 3 of 3 pages

## SECTION 01220 - UNIT PRICES

### PART 1 - GENERAL

#### 1.1 RELATED DOCUMENTS

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

#### 1.2 SUMMARY

- A. Section includes administrative and procedural requirements for unit prices.
- B. Related Sections:
  - 1. Division 01 Section "Contract Modification Procedures" for procedures for submitting and handling Change Orders.
  - 2. Division 01 Section "Quality Requirements" for general testing and inspecting requirements.

#### 1.3 DEFINITIONS

- A. Unit price is an amount incorporated in the Agreement, applicable during the duration of the Work as a price per unit of measurement for materials, equipment, or services, or a portion of the Work, added to or deducted from the Contract Sum by appropriate modification, if the scope of Work or estimated quantities of Work required by the Contract Documents are increased or decreased.

#### 1.4 PROCEDURES

- A. Unit prices include all necessary material, plus cost for delivery, installation, insurance, applicable taxes, overhead, and profit.
- B. Measurement and Payment: Refer to individual Specification Sections for work that requires establishment of unit prices. Methods of measurement and payment for unit prices are specified in those Sections.
- C. Owner reserves the right to reject Contractor's measurement of work-in-place that involves use of established unit prices and to have this work measured, at Owner's expense, by an independent surveyor acceptable to Contractor.
- D. List of Unit Prices: A schedule of unit prices is included in Part 3. Specification Sections referenced in the schedule contain requirements for materials described under each unit price.

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Buildings 5080 and 5100  
DFCM #7332480

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 SCHEDULE OF UNIT PRICES

A. Unit Price 1: Removal and replacement of existing damaged roof sheathing uncovered during roofing tear-off at Building 5080.

1. Description: Remove and replace damaged roof sheathing at Building 5080, in accordance with Division 06 Section "Miscellaneous Rough Carpentry."
2. Unit of Measurement: Per 4 foot by 8 foot sheet of plywood.

END OF SECTION 01220

## SECTION 01230 - ALTERNATES

### PART 1 - GENERAL

#### 1.1 RELATED DOCUMENTS

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

#### 1.2 SUMMARY

- A. This Section includes administrative and procedural requirements for alternates.

#### 1.3 DEFINITIONS

- A. Alternate: An amount proposed by bidders and stated on the Bid Form for certain work defined in the Bidding Requirements that may be added to or deducted from the Base Bid amount if Owner decides to accept a corresponding change either in the amount of construction to be completed or in the products, materials, equipment, systems, or installation methods described in the Contract Documents.
  - 1. The cost or credit for each alternate is the net addition to or deduction from the Contract Sum to incorporate alternate into the Work. No other adjustments are made to the Contract Sum.

#### 1.4 PROCEDURES

- A. Coordination: Modify or adjust affected adjacent work as necessary to completely integrate work of the alternate into Project.
  - 1. Include as part of each alternate, miscellaneous devices, accessory objects, and similar items incidental to or required for a complete installation whether or not indicated as part of alternate.
- B. Notification: Immediately following award of the Contract, notify each party involved, in writing, of the status of each alternate. Indicate if alternates have been accepted, rejected, or deferred for later consideration. Include a complete description of negotiated modifications to alternates.
- C. Execute accepted alternates under the same conditions as other work of the Contract.
- D. Schedule: A Schedule of Alternates is included at the end of this Section. Specification Sections referenced in schedule contain requirements for materials necessary to achieve the work described under each alternate.

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Buildings 5080 and 5100  
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PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 SCHEDULE OF ALTERNATES

- A. Alternate No. 1: Provide a price to furnish and install materials and constructions for Building 5080 as described by the construction documents and specifications.
- B. Alternate No. 2: Provide a price to re-roof Building 5080, including existing roofing tear-off. Refer to Specification Section 07311 – ASPHALT SHINGLES. Refer to Specification Section 01230 – UNIT PRICES for replacing damaged roof sheathing uncovered during existing roofing tear-off.

END OF SECTION 01230

## SECTION 08143 - STILE AND RAIL WOOD DOORS

### 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. Exterior French and Sash, Stile and Rail wood doors.
  - 2. Priming stile and rail wood doors.
  - 3. Fitting stile and rail wood doors to frames and machining for hardware.
- B. Related Sections:
  - 1. Division 09 Section "Exterior Painting" for field finishing stile and rail doors.

#### 1.3 SUBMITTALS

- A. Product Data: For each type of product indicated.
  - 1. Include details of construction and glazing.
  - 2. Include factory finishing specifications.
- B. Shop Drawings: For stile and rail wood doors. Indicate location, size, and hand of each door; elevation of each kind of door; construction details not covered in Product Data, including those for stiles, rails, panels, and moldings (sticking); and other pertinent data, including the following:
  - 1. Dimensions of doors for factory fitting.
  - 2. Locations and dimensions of mortises and holes for hardware.
  - 3. Doors to be factory finished, and finish requirements.
- C. Product Certificates: For each type of door, from manufacturer.
- D. Warranty: Sample of special warranty.

#### 1.4 QUALITY ASSURANCE

- A. Manufacturer Qualifications: A qualified manufacturer that is certified for chain of custody by an FSC-accredited certification body.

- B. Source Limitations: Obtain stile and rail wood doors from single manufacturer.
- C. Safety Glass: Provide products complying with testing requirements in 16 CFR 1201, for Category II materials, unless those of Category I are expressly indicated and permitted.

#### 1.5 DELIVERY, STORAGE, AND HANDLING

- A. Comply with manufacturer's written instructions and requirements of quality standard referenced in Part 2.
- B. Package doors individually in opaque plastic bags or cardboard cartons.
- C. Mark each door on top and bottom edge with opening number used on Shop Drawings.

#### 1.6 PROJECT CONDITIONS

- A. Environmental Limitations: Do not deliver or install doors until spaces are enclosed and weathertight, wet work in spaces is complete and dry, and HVAC system is operating and maintaining temperature between 60 and 90 deg F (16 and 32 deg C) and relative humidity between 17 and 50 percent during the remainder of the construction period.

#### 1.7 WARRANTY

- A. Special Warranty: Manufacturer's standard form in which manufacturer agrees to repair or replace doors that fail in materials or workmanship, or have warped (bow, cup, or twist) more than 1/4 inch (6.4 mm) in a 42-by-84-inch (1067-by-2134-mm) section.
  - 1. Warranty shall also include installation and finishing that may be required due to repair or replacement of defective doors.
  - 2. Warranty shall be in effect during the following period of time from date of Substantial Completion:
    - a. Exterior Doors: Five years.
    - b. Insulating Glass Vision Panels: Five years.

### PART 2 - PRODUCTS

#### 2.1 MATERIALS

- A. General: Use only materials that comply with referenced standards and other requirements specified.
  - 1. Assemble exterior doors and sidelites, including components, with wet-use adhesives complying with ASTM D 5572 for finger joints and with ASTM D 5751 for joints other than finger joints.

- B. Low-Emitting Materials: Provide doors made with adhesives and composite wood products that do not contain urea-formaldehyde resins.
- C. Panel Products: Any of the following:
  - 1. Particleboard made from wood particles, with binder containing no urea-formaldehyde resin, complying with ANSI A208.1, Grade M-2.
  - 2. Particleboard made from straw, complying with ANSI A208.1, Grade M-2, except for density.
  - 3. Medium-density fiberboard made from wood fiber, with binder containing no urea-formaldehyde resin, complying with ANSI A208.2, Grade 130.
  - 4. Veneer core plywood, made with adhesive containing no urea-formaldehyde resin.

## 2.2 EXTERIOR STILE AND RAIL WOOD DOORS

- A. Exterior French and Sash Stile and Rail Wood Doors: Stock exterior doors complying with WDMA I.S.6, "Industry Standard for Wood Stile and Rail Doors," and with other requirements specified.
  - 1. Basis-of-Design Product: Subject to compliance with requirements, provide Simpson Door Company, #7118, Fir/Hemlock with  $\frac{3}{4}$ " clear tempered insulated glass, or comparable product by one of the following:
    - a. Belentry Doors LLC.
    - b. International Door and Latch.
    - c. Jeld-Wen, Inc.
    - d. Karona, Inc.
    - e. McPhillips Manufacturing Company.
    - f. Northwest Door Inc.
    - g. QSM Doors, Inc.
    - h. Approved Equal.
  - 2. Finish and Grade: Opaque and Standard.
  - 3. Wood Species: Manufacturer's standard Fir/Hemlock softwood species and cut.
  - 4. Stile and Rail Construction: Edge-glued solid lumber or veneered, structural composite lumber or veneered edge- and end-glued lumber.
  - 5. Panel Construction: Edge-glued solid lumber or veneered panel product.
  - 6. Raised-Panel Thickness: 1  $\frac{7}{16}$ " or Manufacturer's standard, but not less than that required by WDMA I.S.6 for design group indicated.
  - 7. Molding Profile (Sticking): Manufacturer's standard.
  - 8. Glass: Uncoated, clear, fully tempered float glass, insulating-glass units made from two lites of 3.0-mm-thick, fully tempered glass with minimum 1/4-inch (6.4-mm) interspace complying with Division 08 Section "Glazing."
  - 9. WDMA Design Group: 1-3/4 Thermal (Insulated-Glass) Doors (Exterior).
  - 10. Mark, label, or otherwise identify stile and rail wood doors as complying with WDMA I.S.6 and grade specified. Include panel design number if applicable.
  - 11. Door Construction for Opaque Finish:

- a. Stile and Rail Construction: Clear softwood; may be edge glued for width and finger jointed.
- b. Stile and Rail Construction: Veneered, structural composite lumber or veneered edge- and end-glued lumber.
- c. Raised-Panel Construction: Clear softwood lumber; edge glued for width.
- d. Raised-Panel Construction: Veneered, wood-based panel product.

## 2.3 STILE AND RAIL WOOD DOOR FABRICATION

- A. Fabricate stile and rail wood doors in sizes indicated for field fitting.
- B. Factory fit doors to suit frame-opening sizes indicated, with the following uniform clearances and bevels unless otherwise indicated:
  1. Clearances: Provide 1/8 inch (3 mm) at heads, jambs, and between pairs of doors. Provide 1/2 inch (13 mm) from bottom of door to top of decorative floor finish or covering. Where threshold is shown or scheduled, provide not more than 3/8 inch (10 mm) from bottom of door to top of threshold.
    - a. Comply with NFPA 80 for fire-rated doors.
  2. Bevel non-fire-rated doors 1/8 inch in 2 inches (3-1/2 degrees) at lock and hinge edges.
- C. Factory machine doors for hardware that is not surface applied. Locate hardware to comply with DHI-WDHS-3. Comply with final hardware schedules, door frame Shop Drawings, DHI A115-W Series standards, and hardware templates.
  1. Coordinate measurements of hardware mortises in metal frames to verify dimensions and alignment before factory machining.
- D. Glazed Openings: Trim openings indicated for glazing with solid wood moldings, with one side removable. Miter wood moldings at corner joints.
- E. Glazed Openings: Glaze doors at factory with glass of type and thickness indicated, complying with Division 08 Section "Glazing." Install glass using manufacturer's standard elastomeric glazing sealant complying with ASTM C 920. Secure glass in place with removable wood moldings. Miter wood moldings at corner joints.
- F. Exterior Doors: Factory treat exterior doors after fabrication with water-repellent preservative to comply with WDMA I.S.4. Flash top of outswinging doors with manufacturer's standard metal flashing.

## 2.4 SHOP PRIMING

- A. Doors for Opaque Finish: Shop prime doors with one coat of wood primer specified in Division 09 Section "Exterior Painting." Seal all four edges, edges of cutouts, and mortises with primer.

## 2.5 FINISHING

- A. Primer wood doors at factory or woodworking shop.
- B. Finish wood doors at factory or woodworking shop where indicated in schedules or on Drawings. Wood doors that are not indicated to be factory finished may be field finished.
  - 1. Finish faces and all four edges of doors, including mortises and cutouts.
- C. Opaque Finish:
  - 1. Grade: Premium.
  - 2. Color: As selected by Architect.
  - 3. Sheen: Semigloss.

## PART 3 - EXECUTION

### 3.1 EXAMINATION

- A. Examine doors and substrates, with Installer present, for suitable conditions where wood stile and rail doors will be installed.
  - 1. Verify that installed frames comply with indicated requirements for type, size, location, and swing characteristics and have been installed with level heads and plumb jambs.
  - 2. Reject doors with defects.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

### 3.2 INSTALLATION

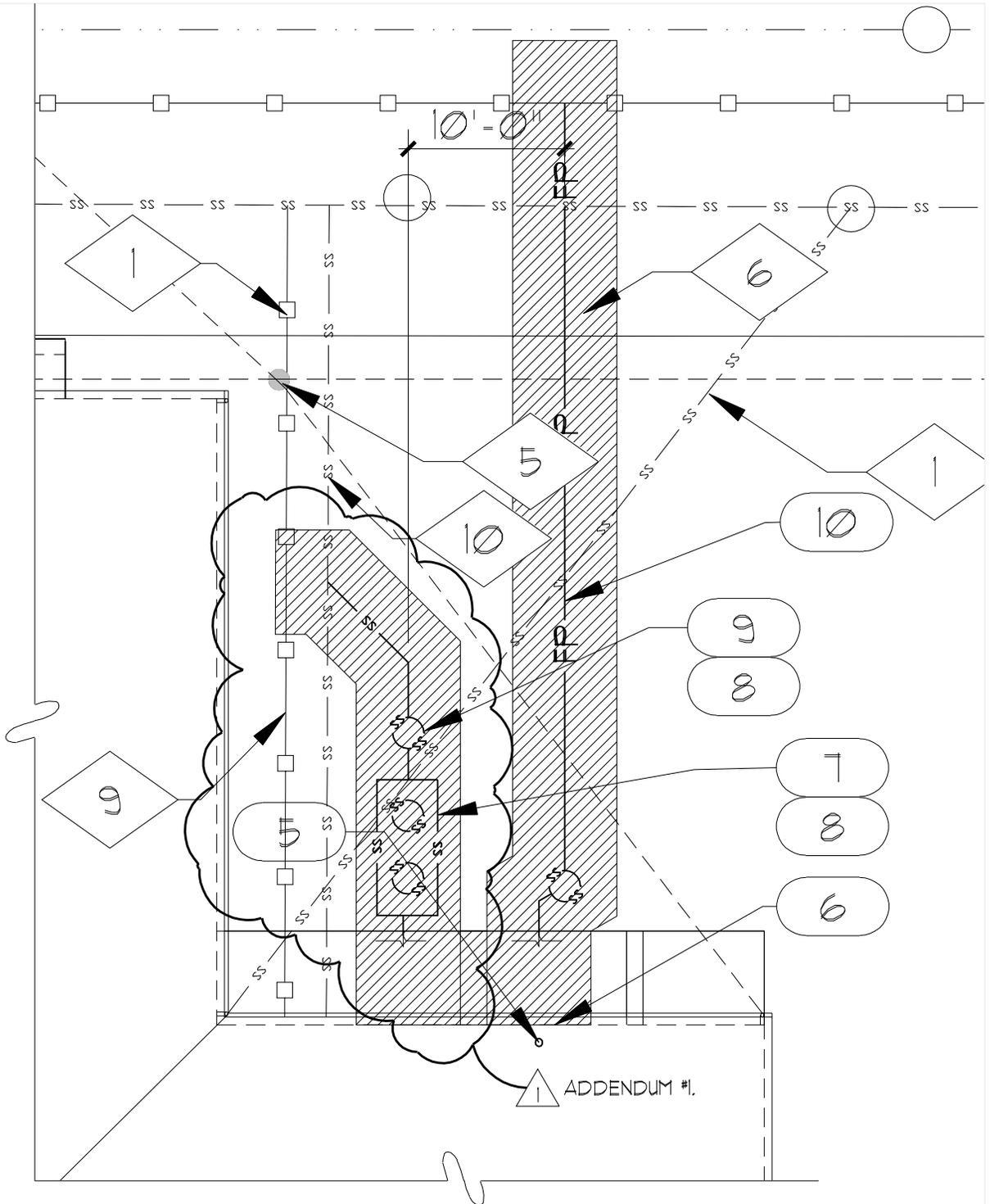
- A. Hardware: For installation, see Division 08 Section "Door Hardware."
- B. Install wood doors to comply with manufacturer's written instructions, WDMA I.S.6, "Industry Standard for Wood Stile and Rail Doors," and other requirements specified.
- C. Field-Fitted Doors: Align and fit doors in frames with uniform clearances and bevels as indicated below; do not trim stiles and rails in excess of limits set by manufacturer or permitted with fire-rated doors. Machine doors for hardware. Seal cut surfaces after fitting and machining.
  - 1. Clearances: Provide 1/8 inch (3 mm) at heads, jambs, and between pairs of doors. Provide 1/4 inch (6 mm) from bottom of door to top of decorative floor finish or covering. Where threshold is shown or scheduled, provide 1/4 inch (6 mm) from bottom of door to top of threshold.
    - a. Comply with NFPA 80 for fire-rated doors.

Camp W. G. Williams  
Buildings 5080 and 5100  
DFCM #07332480

3.3 ADJUSTING

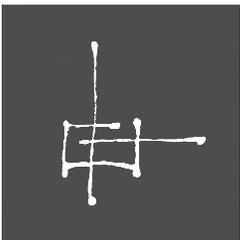
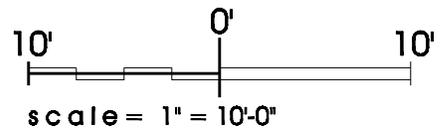
- A. Operation: Rehang or replace doors that do not swing or operate freely.
- B. Finished Doors: Replace doors that are damaged or do not comply with requirements. Doors may be repaired or refinished if Work complies with requirements and shows no evidence of repair or refinishing.

END OF SECTION 08143



NOTE:

REFER TO SHEET AS101 FOR KEYED NOTED REFERENCES.



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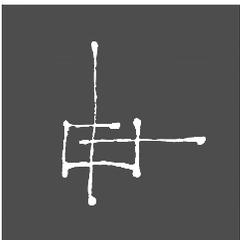
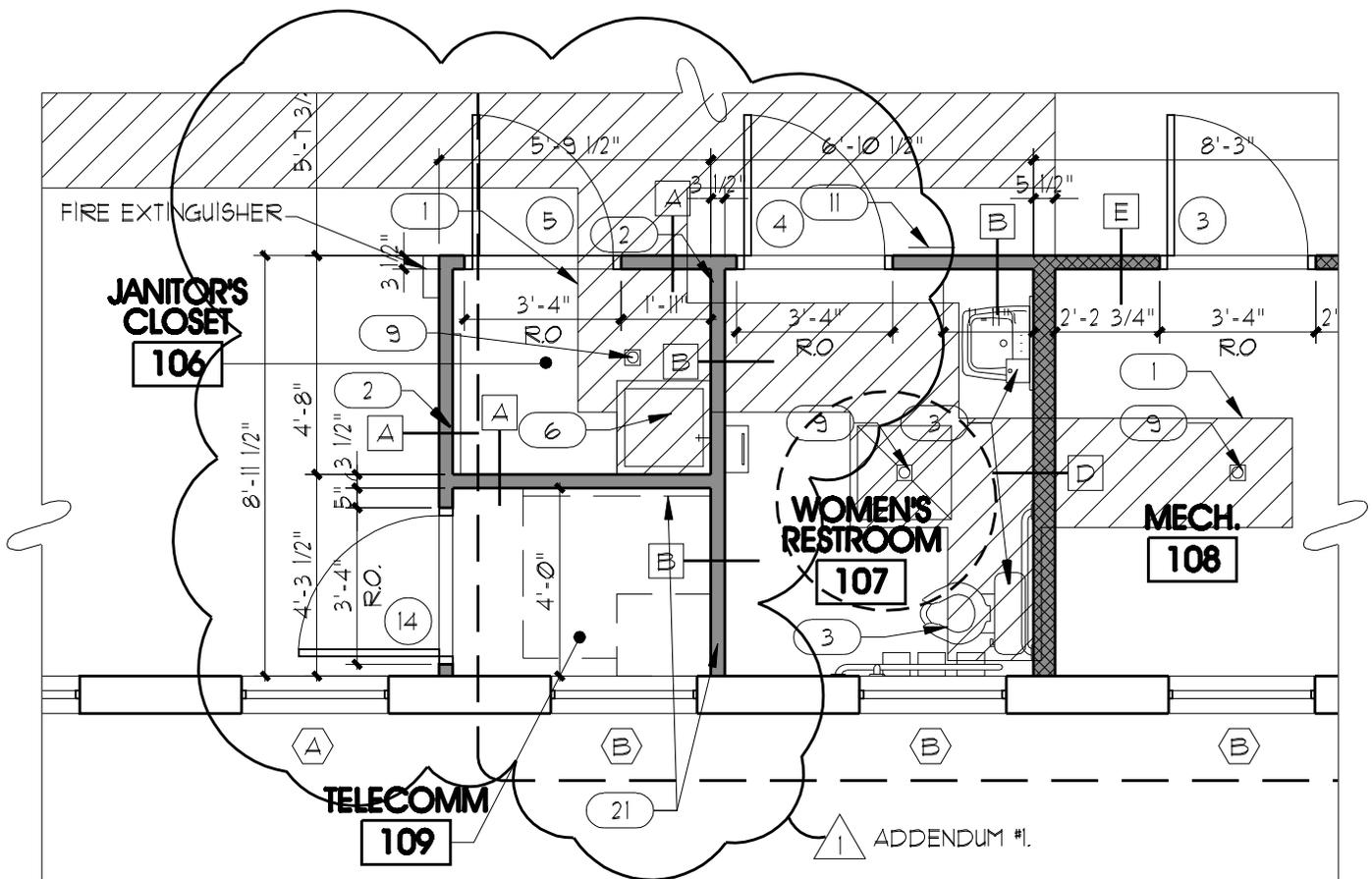
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**CAMP WILLIAMS 5080 & 5100**  
**GREASE INTERCEPTOR TO SANITARY**  
**SEWER CONNECTION**  
**SUPPLEMENTAL DRAWING**

0781  
 JUNE 6, 2008

**SD1.1**



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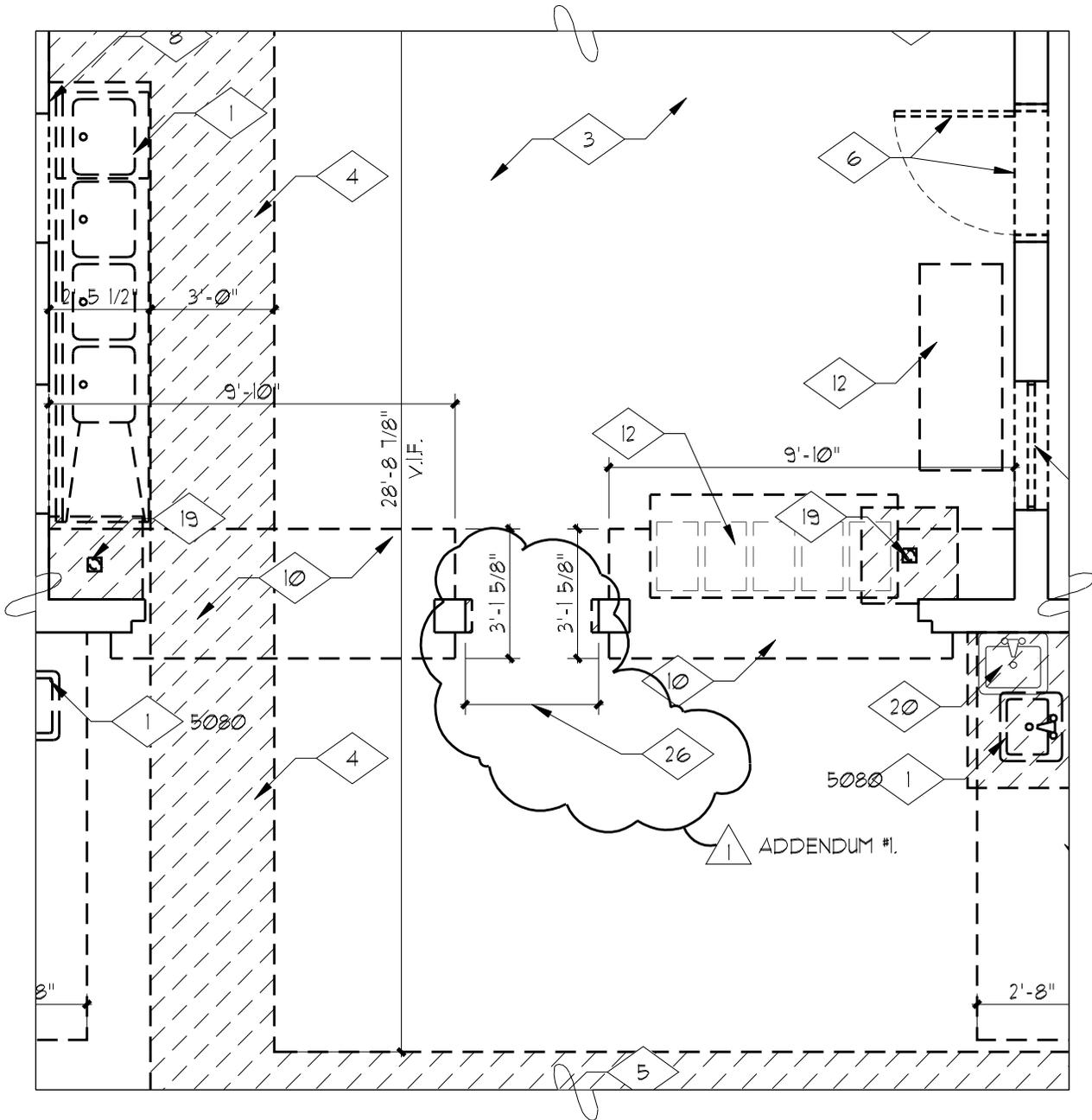
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CAMP WILLIAMS 5080 & 5100  
ADA ACCESSIBLE RESTROOM UPDATE

SUPPLEMENTAL DRAWING

0781  
JUNE 6, 2008

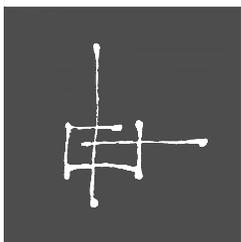
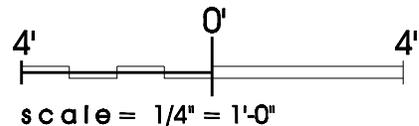
SD1.2



26 SAW CUT & REMOVE EXISTING MASONRY AS REQUIRED FOR NEW DOOR & FRAME. VERIFY REQUIRED OPENING SIZE WITH SELECTED DOOR & FRAME. REMOVE WOOD DOOR FRAME IN BUILDING 5100 PRIOR TO MODIFYING MASONRY OPENING.

NOTE:

REFER TO SHEET AD101 FOR KEYED NOTED REFERENCES.



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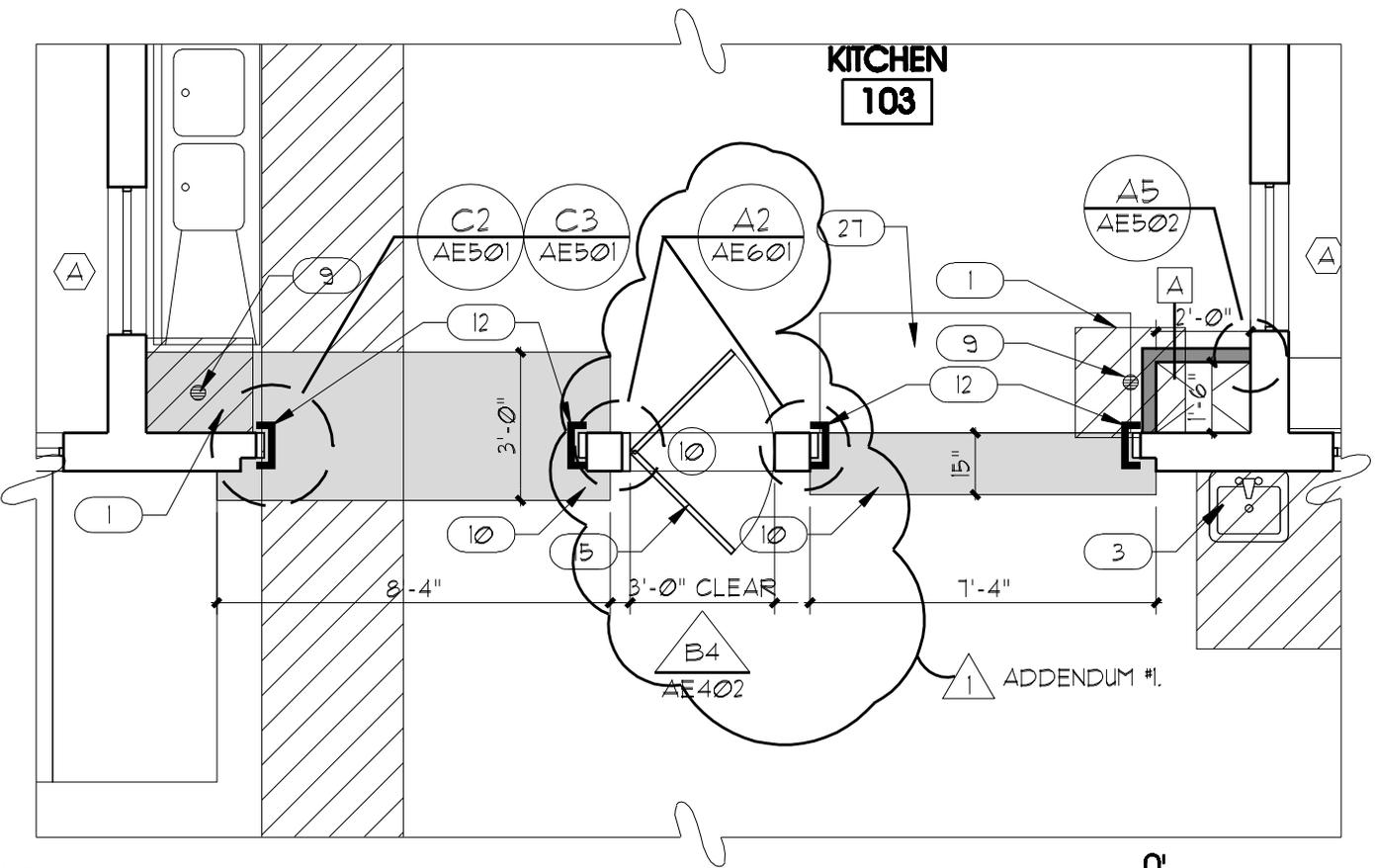
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CAMP WILLIAMS 5080 & 5100  
ADA ACCESSIBLE OPENING UPDATE

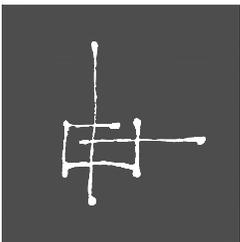
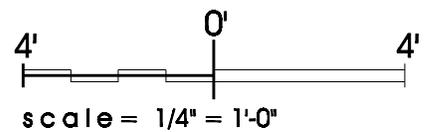
SUPPLEMENTAL DRAWING

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SD1.3



NOTE:  
REFER TO SHEET AE101 FOR KEYED NOTED REFERENCES.



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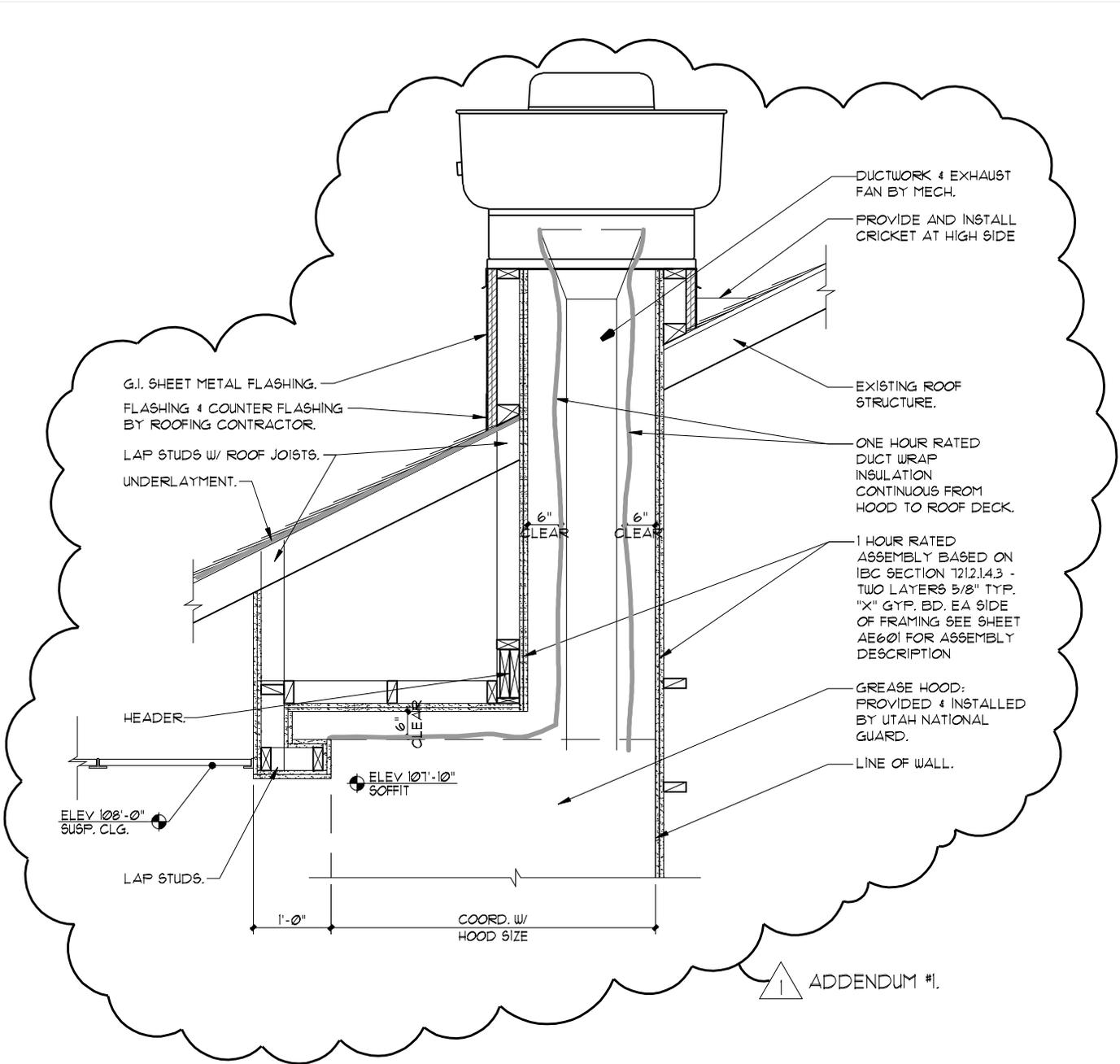
ph: 801.466.8818  
fx: 801.466.4411

CAMP WILLIAMS 5080 & 5100  
ADA ACCESSIBLE OPENING UPDATE

SUPPLEMENTAL DRAWING

0781  
JUNE 6, 2008

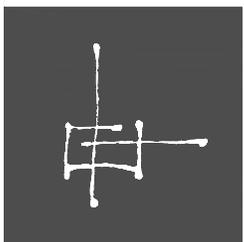
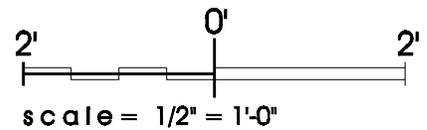
SD1.4



# GREASE EXHAUST FAN DETAIL

SCALE: 3/4" = 1'-0"

B5  
AE502



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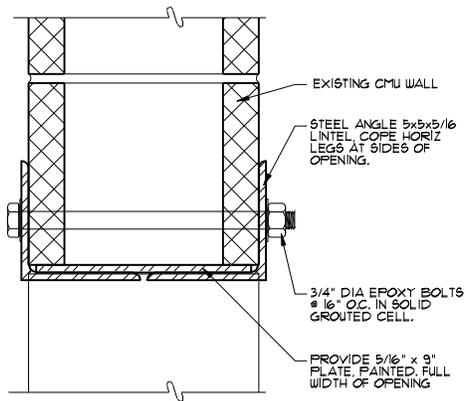
ph: 801.466.8818  
fx: 801.466.4411

**CAMP WILLIAMS 5080 & 5100**  
**GREASE EXHAUST UPDATE**

**SUPPLEMENTAL DRAWING**

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**SD1.5**

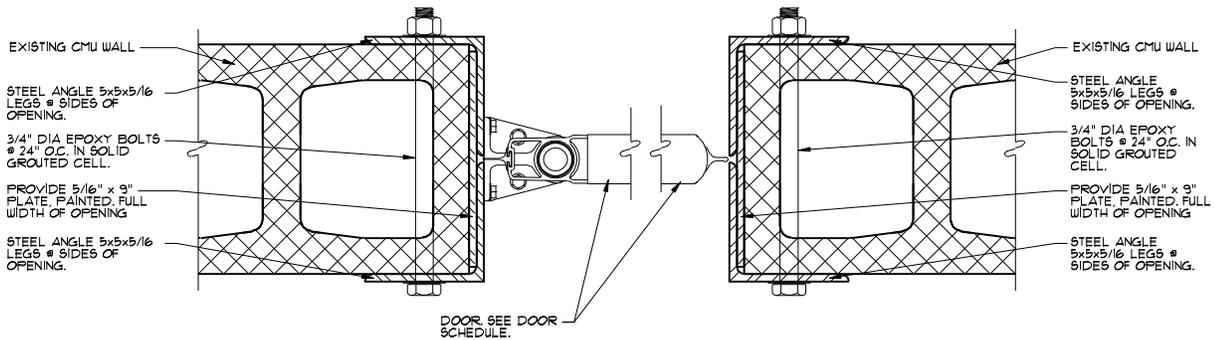


# DOOR HEAD DETAIL

SCALE: 1-1/2" = 1'-0"

B2

AE601

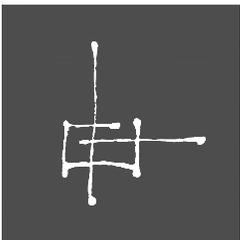
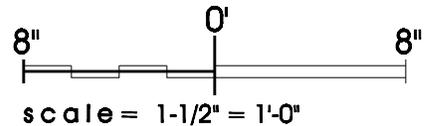


# DOOR JAMB DETAIL

SCALE: 1-1/2" = 1'-0"

A2

AE601



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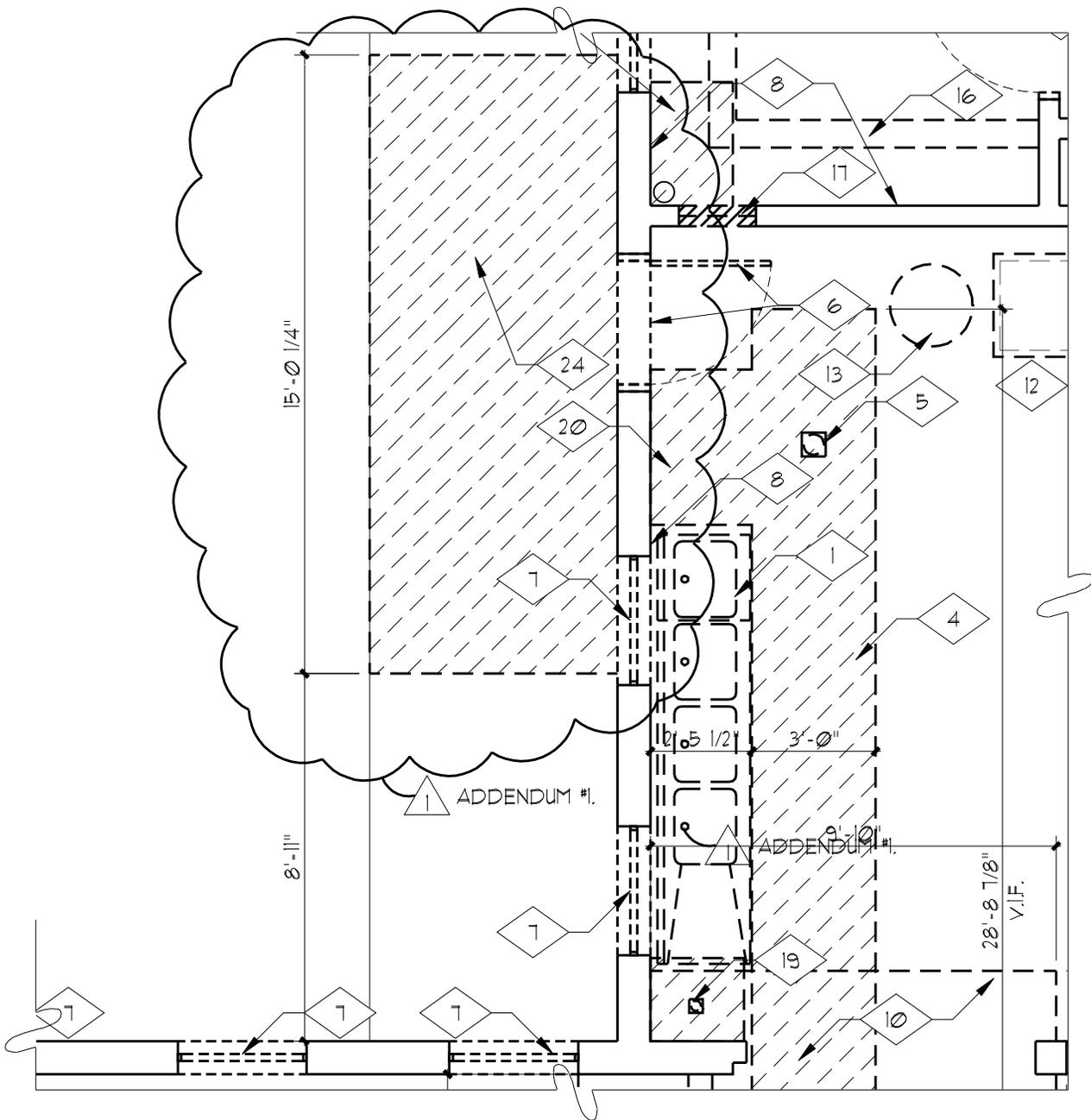
ph: 801.466.8818  
fx: 801.466.4411

CAMP WILLIAMS 5080 & 5100  
DOOR JAMB & HEAD DETAIL UPDATE

SUPPLEMENTAL DRAWING

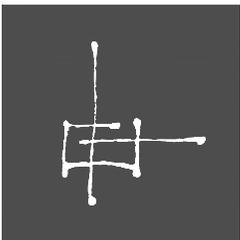
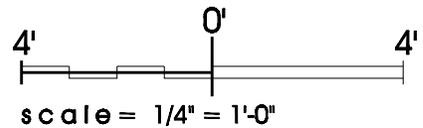
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SD1.6



NOTE:

REFER TO SHEET AD101 FOR KEYED NOTED REFERENCES.



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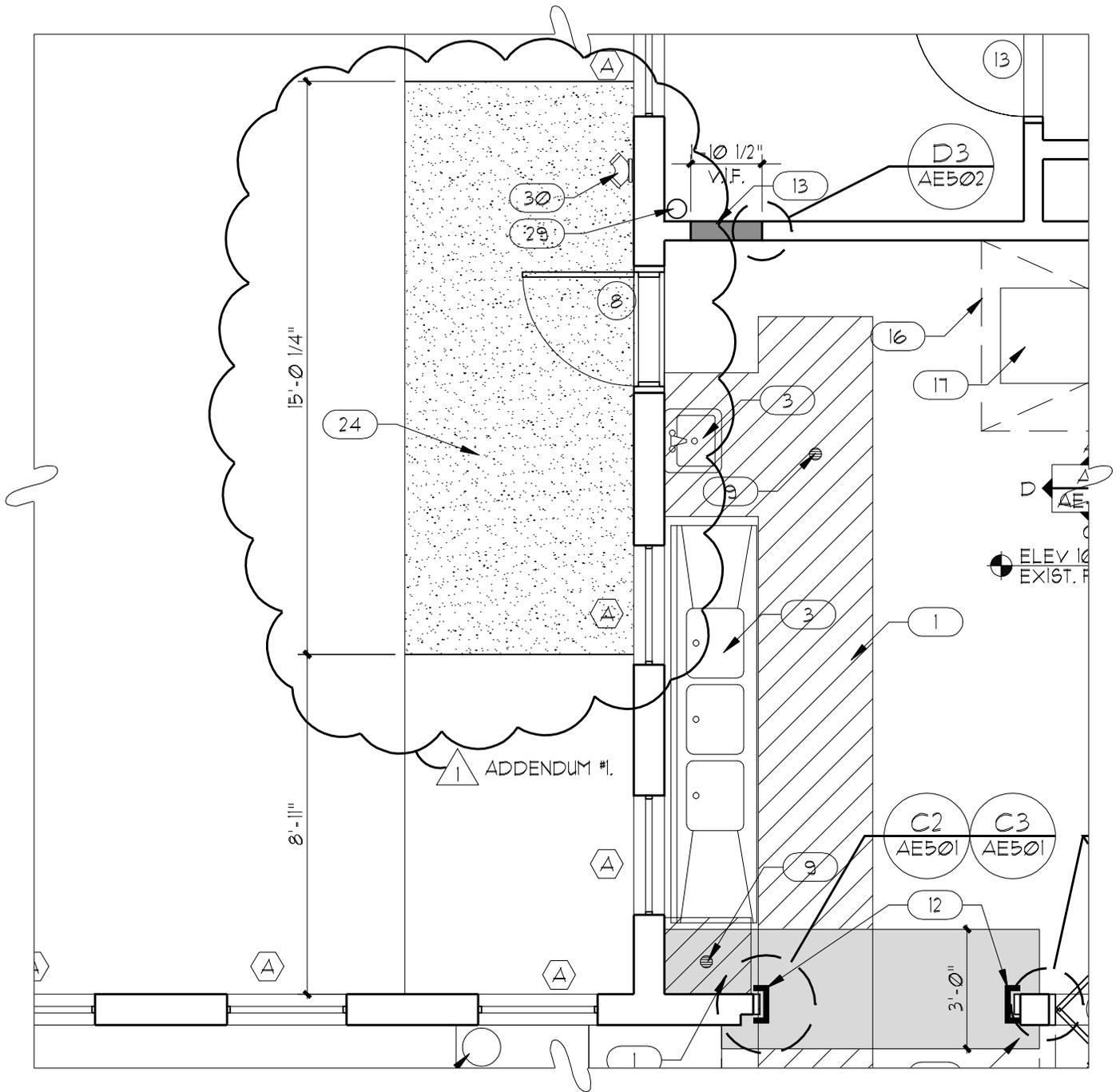
ph: 801.466.8818  
 fx: 801.466.4411

**CAMP WILLIAMS 5080 & 5100**  
**CONCRETE WALK DEMO UPDATE**

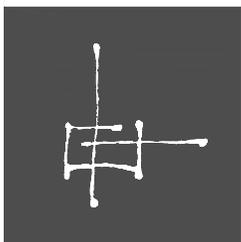
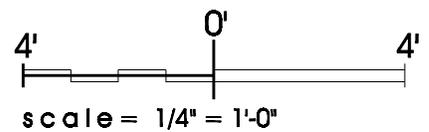
**SUPPLEMENTAL DRAWING**

0781  
 JUNE 6, 2008

**SD1.7**



NOTE:  
REFER TO SHEET AE101 FOR KEYED NOTED REFERENCES.



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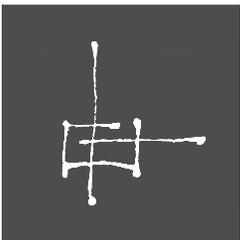
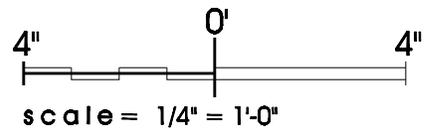
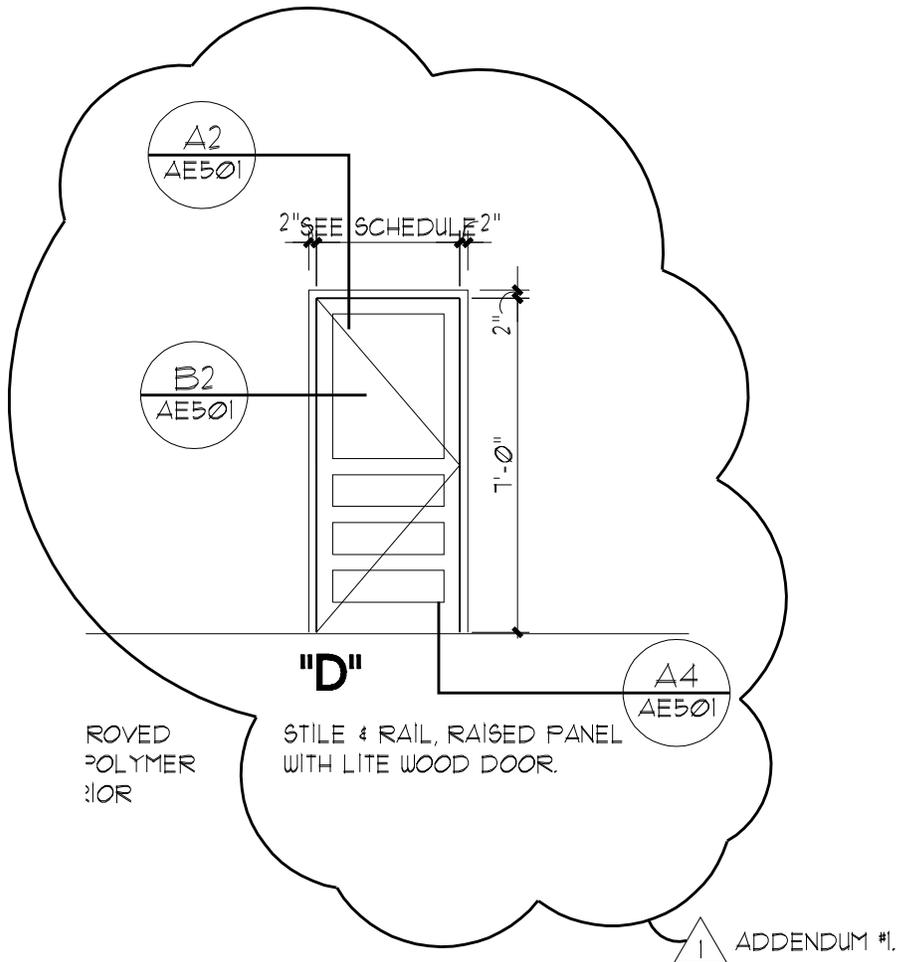
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fx: 801.466.4411

**CAMP WILLIAMS 5080 & 5100**  
**CONCRETE WALK PATCH & REPAIR**  
UPDATE  
**SUPPLEMENTAL DRAWING**

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**SD1.8**



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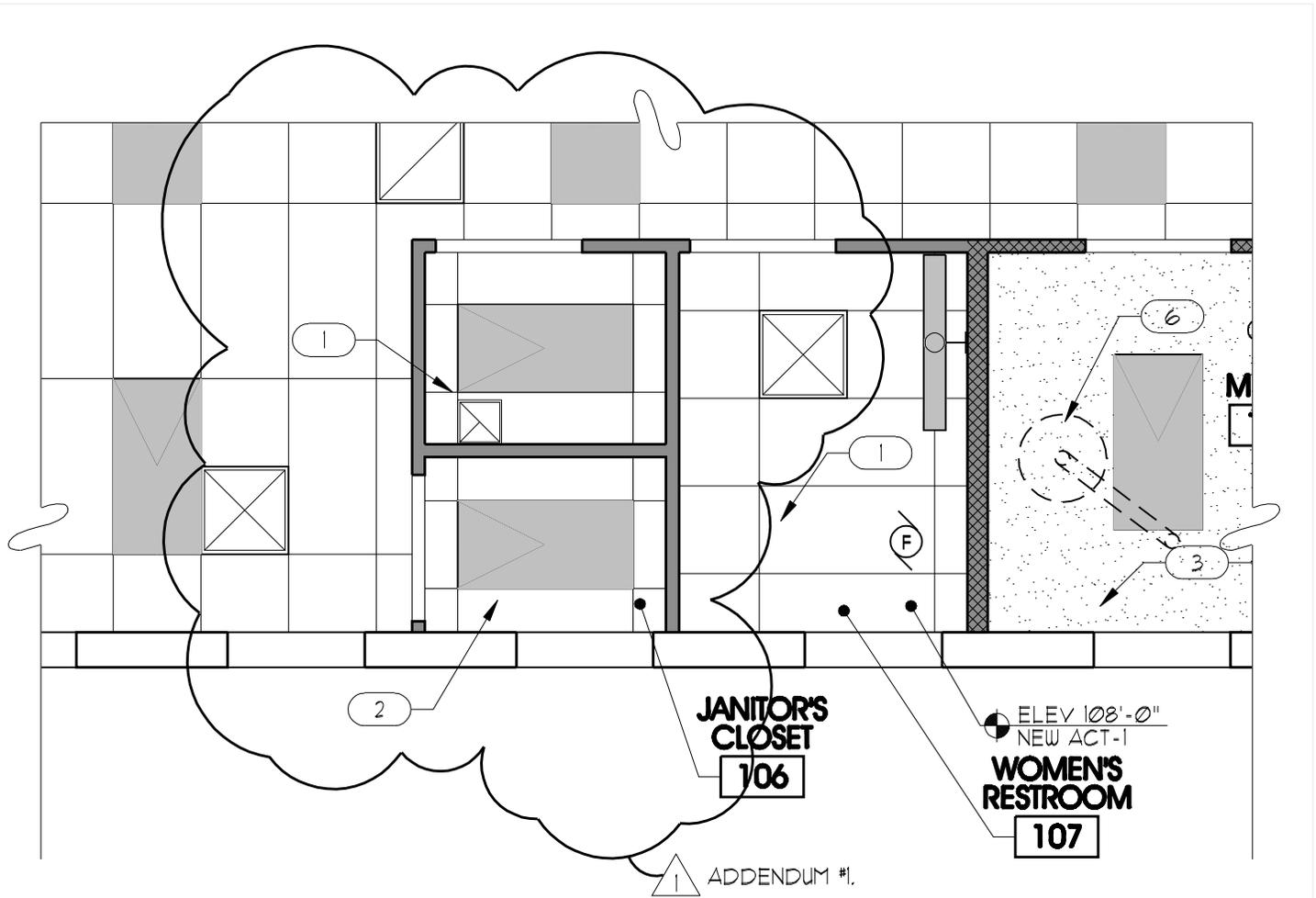
ph: 801.466.8818  
fx: 801.466.4411

CAMP WILLIAMS 5080 & 5100  
DOOR TYPE "D" ADDITION UPDATE

SUPPLEMENTAL DRAWING

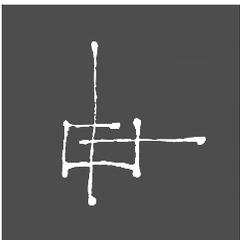
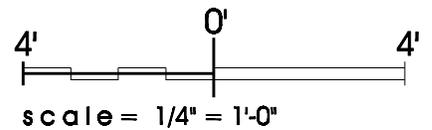
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JUNE 6, 2008

SD1.9



NOTE:

REFER TO SHEET AE102 FOR KEYED NOTED REFERENCES.



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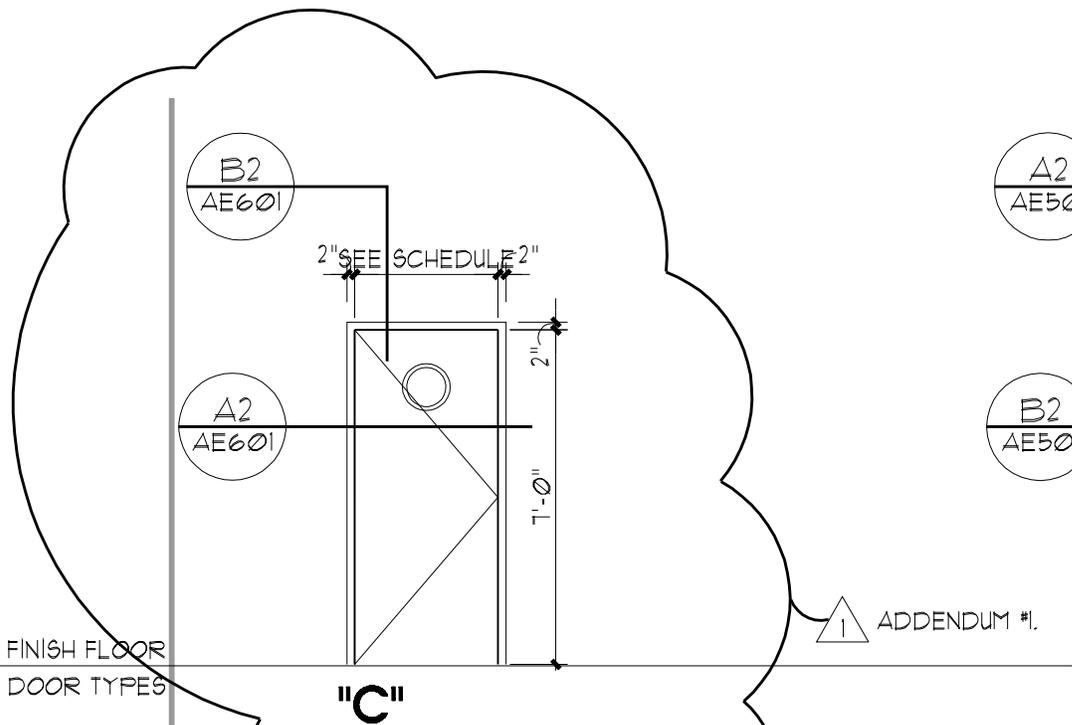
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fx: 801.466.4411

**CAMP WILLIAMS 5080 & 5100**  
ADA ACCESSIBLE RESTROOM  
REFLECTED CEILING PLAN UPDATE  
SUPPLEMENTAL DRAWING

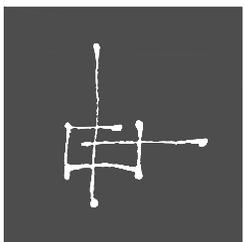
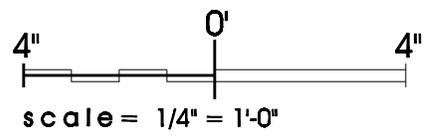
0781  
JUNE 6, 2008

**SD1.10**



"C"

DOUBLE ACTION IMPACT DOOR: ELIASON, (OR APPROVED EQ.) MODEL HCP 10, HIGH IMPACT DOORS, W/ 1-1/2" POLYMER CELL CORE DOORS W/ .125" THERMOPLASTIC EXTERIOR SURFACE BONDED TO A HIGH STRENGTH STRUCTURAL FRAME, 17-3/8" H. FACTORY INSTALLED SCUFF PLATES EACH SIDE, 10" ROUND CLEAR ACRYLIC (DOUBLE GLAZED) WINDOWS SET IN BLACK RUBBER MOLDING, HIGH IMPACT GASKET RETAINER IN EXTERIOR FRAME COLOR - BLACK 108.



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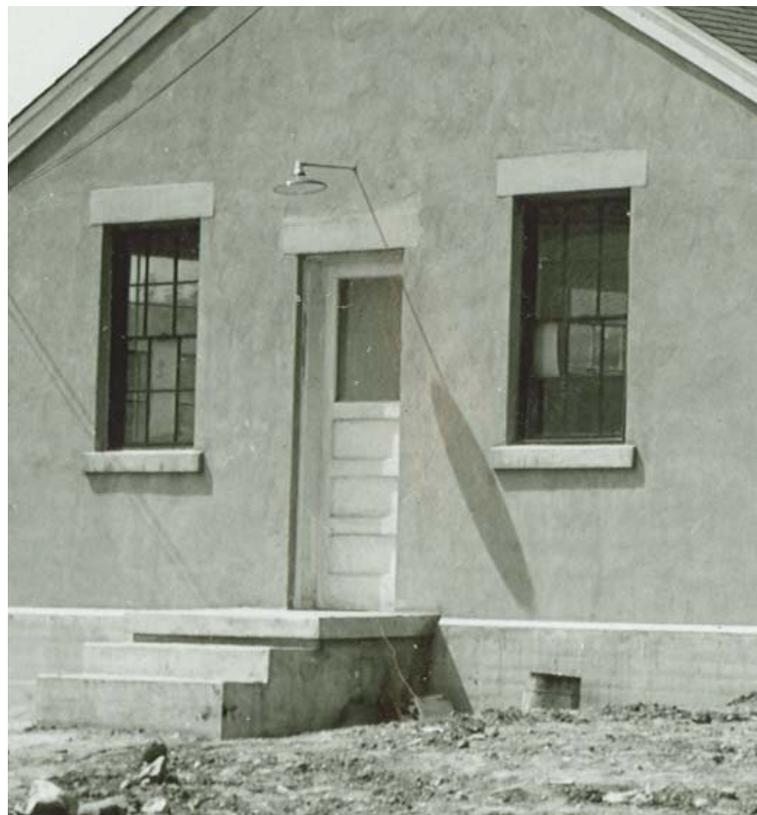
**CAMP WILLIAMS 5080 & 5100**  
 DOOR TYPE "C" DETAIL UPDATE

0781  
 JUNE 6, 2008

**SUPPLEMENTAL DRAWING SD1.11**



Ca. 1942 Picture of Building 5100 shortly after construction. Note original doors.



Closer photo of an identical door on another building. Note three-panel and window construction.