



State of Utah

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Governor

GARY R. HERBERT  
Lieutenant Governor

Department of Administrative Services

RICHARD K. ELLIS  
Executive Director

Division of Facilities Construction and Management

F. KEITH STEPAN  
Director

## ADDENDUM # 2

Date: 07-17-2006

To: Contractors

From: Vic Middleton, Project Manager, DFCM

Reference: Vernal Maintenance Station - Rebid  
Utah Department of Transportation  
DFCM Project No. 05056900

Subject: **Addendum No. 2**

Pages: Addendum Cover 1 Page  
Specification and Drawing Modifications 12 Pages  
13 Pages

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***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.***

1.1 See Attached pages.

*End of Addendum*



## addendum 2

DATE: July 17, 2006

DFCM Project No.: 05056900

Archiiplex Group Project No.: 050011.01

### **ADDENDUM NO. 2 to the Contract Documents for the Construction of UDOT Maintenance Station #3437, Vernal, Utah.**

The contents of this addendum supersede the information contained in the original Contract Documents and are hereby incorporated therein. Unless otherwise so stated, any changes herein offset only the specific drawings, words, or paragraphs mentioned, and the balance of the drawings and specifications remain in full force.

#### **A. QUESTIONS RECEIVED:**

1. **Q.** Per communicating with my supplier representative they wanted to confirm insulation information on the roof and wall panels, what buildings and walls are to have insulation and if its R19, or if its 2.5" to 6". As per the pricing on the insulation package can vary.
  - A. See Spec. Section 13125.1.4.F.1 & 2. Insulation thickness shall be what is necessary to meet R-value specified.

#### **B. DESCRIPTION OF ADDENDUM ITEMS:**

##### **1. General Information:**

- a. The Bidders are responsible for delivering a completed project to the State of Utah including all utility and service connections (including propane, sewer (septic system), telephone, power and water). The total cost of providing these items is the responsibility of the Bidder with the following two exceptions only:
  - i. The Owner will arrange for power to the site by contracting separately with Utah Power. The total costs for the completion of this connection and the balance of the service to the site is the responsibility of the Bidder. The contact for coordination of power is Lane Sergeant with Utah Power. His Vernal # is 435-781-5604 and his Park City # is 435-655-7803.
  - ii. The Owner will provide water to the site perimeter by separate arrangement with Ashley Valley; the Bidder is responsible for the total costs for connecting and completing the system into the site as needed.
- b. UDOT will relocate existing oil tank to new location shown on Drawings. Contractor shall provide all related hook-ups, canopy & containment basin as part of this bid.



- c. Access to the Vernal site has been granted to the selected Contractor by the State Permitting Office.

## 2. Approved Manufacturers:

The following items, trade names, products and manufacturers are approved for bidding. Approval does not relieve the Bidder from satisfying the intent of the requirements of the drawings, specifications, and addenda in every respect. Failure to conform to the design quality and standards specified, established and required may result in later disapproval. If equipment must be disapproved after bidding, supplier shall supply specified equipment at no extra cost to the owner.

Items are listed generally and specific model number, etc. shall be as submitted. Items submitted but not approved either did not satisfy the requirements, or showed insufficient data, or arrived after the 8 day deadline established for the submittal process.

### a. Metal Building Manufacturers:

- i. United Structures of America, Inc., Houston, TX
- ii. HCl Steel Building Systems, Inc., Arlington, WA
- iii. Behlen Manufacturing Company, Columbus, NE

### b. Louvers and Motorized Dampers:

- i. Cesco
- ii. Arrow
- iii. Louvers & Dampers

### c. Manual Volume Dampers:

- i. Air-Rite
- ii. Potorff
- iii. Leader Industries

### d. Flexible Duct:

- i. Thermaflex

### e. Water Heaters - Lochinvar

### f. Emergency Eyewash & Shower, Faucets - Speakman

### g. Pressure gauges, thermometers, airtrol fitting, flex connectors, y-strainers, manual air vents, auto air vents, gauge cocks, and safety valves – Flo-Fab

### h. Propane Gas Fired Furnaces & Remote Condensing Units - York

### i. Toilet room accessories - Gamco

### j. Faucets & Fittings – T & S Brass

### k. Toilet Seats – Beneke

### l. Temperature Mixing Valves – Leonard Valve Co.

### m. Spin Ins/HETS – Hercules

### n. Fans:

- i. Breidert
- ii. Captive Aire

### o. Fire/Smoke Dampers – C & S

### p. Backdraft Dampers – Leader Industries

### q. Electric Wall Heater – Raywall

### r. Metal Lockers – ASI Storage Solutions Inc.

**s. Marker Boards – AARCO Products Inc.**

**t. Lighting Fixtures:**

Type	Manufacturer		
A,B	HE Williams	Columbia	Lithonia
C	LSI	Columbia	Lithonia
EL, X1	Exitronics	Dual-Lite	Lithonia
OA, OB	Duraguard	Hubbell	Lithonia
OC, OD, OE	LSI	Spaulding	Lithonia

**3. Unapproved Manufacturers:**

- a. Liqui-Hard – Concrete Densifier and Chemical Hardener is not an acceptable equal for the Xypex product listed in 03053 or the oliophobic product listed in 03054.

**4. Architectural Addendum Items:**

**Sheet AE101:**

- a. Changed Detail callout for interior entrance signage (near door #102A) to D3/AE502
- b. Added New Room name signage.
- c. Revised Utility sink location
- d. Revised Mop Holder location.

**Sheet AE401:**

- a. Added new ½" X 6" Flat Top Accent Liner band to all interior Restroom elevations. Place Liner Band at location directly below Bullnose tile. This will increase tile wainscot height to 4'-1/2".
- b.

**Sheet AE402:**

- a. Added Signage clarification to Interior Elevation A1/AE402
- b. Revised Interior Elevation D2/AE402 to show new location of Utility Sink.
- c. Revised Interior Elevation C1/AE402 to delete mop rack for this location.
- d.

**Sheet AE502:**

- a. Revised Details D1, D2, D3, D4 & Add new Room Name Signage detail B2/AE501.
- b. Revised Ships ladder detail A3/AE502 to show new location of Mop Holder.

**Sheet AE602:**

- a. Revised Room Finish Legend – Wall Finish #4 to read: 4 ¼" X 4 ¼" Ceramic



wall tile – Daltile #X735 – Almond - Matte finish. W/ ½” X 6” Flat Top Liner – Daltile #K174 – Mexican Sand – Semi Gloss finish or equal W/Mapei Grout #39 Ivory or equal.

- b. Revised Room Finish Legend – Base Finish #3 to read: Coved Tile Built up base – Daltile, #MB5B - Keystones, Mexican Sand Speckle or equal.

**5. Mechanical Addendum items:**

- a. Schedule 40 PVC pipe is required for sanitary sewer and vent lines in lieu Cast Iron pipe.

**C. ATTACHMENTS:**

Specification Section 10425 replacement.

**D. REISSUED DRAWING LIST:**

AE101	FIRST FLOOR AND MEZZANINE PLANS
AE402	ENLARGED MAINTENANCE BAY AND INTERIOR ELEVATIONS
AE502	SIGNAGE AND MISC. DETAILS

SECTION 10425 - SIGNS

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

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

1.2 SUMMARY

- A. This Section includes the following types of signs:
  - 1. Panel signs, Dimensional letters and numbers.

1.3 SUBMITTALS

- A. General: Submit the following according to the Conditions of the Contract and Division 1 Specification Sections.
- B. Product data for each type of sign specified, including details of construction relative to materials, dimensions of individual components, profiles, and finishes.
- C. Shop drawings showing fabrication and erection of signs. Include plans, elevations, and large-scale sections of typical members and other components. Show anchors, grounds, layout, reinforcement, accessories, and installation details.
  - 1. Provide message list for each sign required, including large-scale details of wording and lettering layout.
  - 2. For signs supported by or anchored to permanent construction, provide setting drawings, templates, and directions for installation of anchor bolts and other anchors to be installed as a unit of Work in other Sections.
- D. Samples: Provide the following samples of each sign component for initial selection of color, pattern and surface texture as required and for verification of compliance with requirements indicated.
  - 1. Samples for initial selection of color, pattern, and texture:
    - a. Cast Acrylic Sheet and Plastic Laminate: Manufacturer's color charts consisting of actual sections of material including the full range of colors available for each material required.
  - 2. Samples for verification of color, pattern, and texture selected and compliance with requirements indicated:
    - a. Cast Acrylic Sheet and Plastic Laminate: Provide a sample panel not less than 8 inches by 8 inches for each material, color, texture, and pattern required. On each panel include a representative sample of the graphic image process required, showing graphic style, and colors and finishes of letters, numbers, and other graphic devices.

#### 1.4 QUALITY ASSURANCE

- A. Sign Fabricator Qualifications: Firm experienced in producing signs similar to those indicated for this Project, with a record of successful in-service performance, and sufficient production capacity to produce sign units required without causing delay in the Work.
- B. Single-Source Responsibility: For each separate sign type required, obtain signs from one source of a single manufacturer.
- C. Design Concept: The Drawings indicate sizes, profiles, and dimensional requirements of signs and are based on the specific types and models indicated. Sign units by other manufacturers may be considered provided deviations in dimensions and profiles do not change the design concept as judged by the Architect. The burden of proof of equality is on the Proposer.

#### 1.5 PROJECT CONDITIONS

- A. Field Measurements: Take field measurements prior to preparation of shop drawings and fabrication to ensure proper fitting. Coordinate fabrication schedule with construction progress to avoid delay.

### PART 2 - PRODUCTS

#### 2.1 MANUFACTURERS

- A. Manufacturers: Subject to compliance with requirements, manufacturers offering products that may be incorporated in the Work include, but are not limited to, the following:
  - 1. Manufacturers of Panel Signs:
    - a) Utah Correctional Industries
    - b) Allenite Signs; Allen Marking Products, Inc.
    - c) American Graphics Inc.
    - d) Andco Industries Corp.
    - e) APCO Graphics, Inc.
    - f) ASI Sign Systems, Inc.
    - g) Best Manufacturing Co.
    - h) Grimco, Inc.
    - i) Innerface Sign Systems, Inc.
    - j) Kaltech Industries Group, Inc.
    - k) Mills Manufacturing, Inc.
    - l) Mohawk Sign Systems.
    - m) Seton Identification Products.
    - n) Signature Signs, Inc.
    - o) Supersine Company (The).

#### 2.2 MATERIALS

- A. Cast Acrylic Sheet: Provide cast (not extruded or continuous cast) methyl methacrylate monomer plastic sheet, in sizes and thicknesses indicated, with a minimum flexural strength of 16,000 psi when tested according to ASTM D 790, with a minimum allowable continuous service temperature of 176 deg F (80 deg C), and of the following general types:
  - 1. Transparent Sheet: Where sheet material is indicated as "clear," provide colorless sheet in matte finish, with light transmittance of 92 percent, when tested according to

- the requirements of ASTM D 1003.
2. White Translucent Sheet: Where sheet material is indicated as "white," provide white translucent sheet of density required to produce uniform brightness and minimum halation effects.
  3. Opaque Sheet: Where sheet material is indicated as "opaque," provide colored opaque acrylic sheet in colors and finishes as selected from the manufacturer's standards.
- B. Fasteners: Use concealed fasteners fabricated from metals that are not corrosive to the sign material and mounting surface.
  - C. Anchors and Inserts: Use nonferrous metal or hot-dipped galvanized anchors and inserts for exterior installations and elsewhere as required for corrosion resistance.
  - D. Colored Coatings for Acrylic Plastic Sheet: Use colored coatings, including inks and paints for copy and background colors that are recommended by acrylic manufacturers for optimum adherence to acrylic surface and are non-fading for the application intended.

### 2.3 PANEL SIGNS

- A. Panel Signs: Comply with requirements indicated for materials, thicknesses, finishes, colors, designs, shapes, sizes, and details of construction.
  1. Produce smooth, even, level sign panel surfaces, constructed to remain flat under installed conditions within a tolerance of plus or minus 1/16 inch measured diagonally.
- B. Unframed Panel Signs: Fabricate signs with edges mechanically and smoothly finished to conform with the following requirements:
  1. Edge Condition: Square cut.
  2. Corner Condition: Corners rounded to 3/4-inch radius unless indicated otherwise.
- C. Graphic Content and Style: Provide sign copy that complies with the requirements indicated for size, style, spacing, content, position, material, finishes, and colors of letters, numbers, and other graphic devices.
- D. Raised Copy: Machine-cut copy characters from matte-finished opaque acrylic sheet and chemically weld onto the acrylic sheet forming sign panel face. Produce precisely formed characters with square cut edges free from burrs and cut marks.
  1. Panel Material: Matte-finished opaque acrylic sheet.
  2. Raised Copy Thickness: Not less than 1/32 inch.

### 2.4 INFORMATION FOR SIGNS AS FOLLOWS:

- A.
  1. Message: "STORAGE ROOM" – On two lines
  2. Letter Height: 1 1/4 inches.
  3. Letter Style: Helvetica.
- B.
  1. Message: "TRAINING ROOM" – On two lines
  2. Letter Height: 1 1/4 inches.
  3. Letter Style: Helvetica.
- C.
  1. Message: "OFFICE"
  2. Letter Height: 1 1/4 inches.
  3. Letter Style: Helvetica.

- D.
  - 1. Message: "GREASE"
  - 2. Letter Height: 1 1/4 inches.
  - 3. Letter Style: Helvetica.
- E.
  - 1. Message: "ENGINE OIL "
  - 2. Letter Height: 1 1/4 inches.
  - 3. Letter Style: Helvetica.
- F.
  - 1. Message: "GEAR OIL (90W)"
  - 2. Letter Height: 1 1/4 inches.
  - 3. Letter Style: Helvetica.
- G.
  - 1. Message: "HYDRAULIC OIL"
  - 2. Letter Height: 1 1/4 inches.
  - 3. Letter Style: Helvetica.
- H.
  - 1. Message: "DURING THE USE OF A TORCH OR WELDING DEVICE A FIRE EXTINGUISHER SHALL BE LOCATED NEAR THE WELDING / CUTTING OPERATION AND A "FIRE WATCH" PERSON SHALL OVERSEE OPERATION"
  - 2. Letter Height: 1 1/4 inches.
  - 3. Letter Style: Helvetica.
- I.
  - 1. Message: "RESTROOM"
  - 2. Letter Height: 3/4 inches.
  - 3. Letter Style: Helvetica.
  - 4. Provide all ADA Compliant graphics & Braille Text
- J.
  - 1. Message: "ENTRANCE"
  - 2. Letter Height: 3/4 inches.
  - 3. Letter Style: Helvetica.
  - 4. Provide all ADA Compliant graphics & Braille Text

## 2.5 FINISHES

- A. Colors and Surface Textures: For exposed sign material that requires selection of materials with integral or applied colors, surface textures or other characteristics related to appearance, provide color matches indicated, or if not indicated, as selected by the Architect from the manufacturer's standards.

## PART 3 - EXECUTION

### 3.1 INSTALLATION

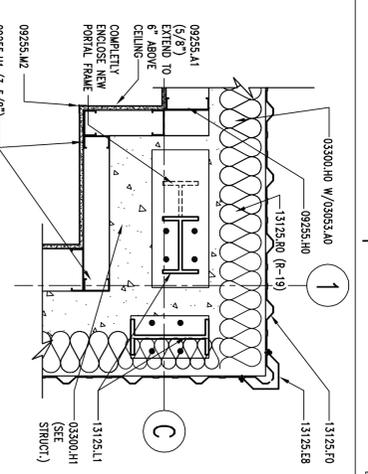
- A. General: Locate sign units and accessories where indicated, using mounting methods of the type described and in compliance with the manufacturer's instructions.
  - 3. Install signs level, plumb, and at the height indicated, with sign surfaces free from distortion or other defects in appearance.
- B. Wall-Mounted Panel Signs: Attach panel signs to wall surfaces using the methods indicated below:
  - 3. Vinyl-Tape Mounting: Use double-sided foam tape to mount signs to smooth, nonporous surfaces. Do not use this method for vinyl-covered or rough surfaces.
  - 4. Silicone-Adhesive Mounting: Use liquid silicone adhesive recommended by the sign

manufacturer to attach sign units to irregular, porous, or vinyl-covered surfaces. Use double-sided vinyl tape where recommended by the sign manufacturer to hold the sign in place until the adhesive has fully cured.

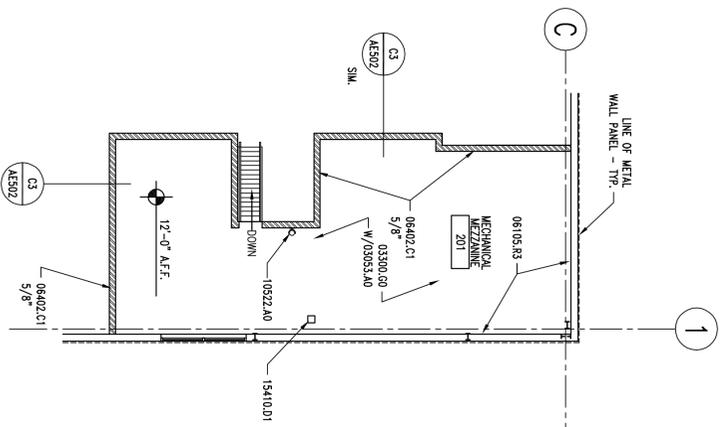
**3.2 CLEANING AND PROTECTION**

- A. After installation, clean soiled sign surfaces according to the manufacturer's instructions. Protect units from damage until acceptance by the Owner.

END OF SECTION 10425

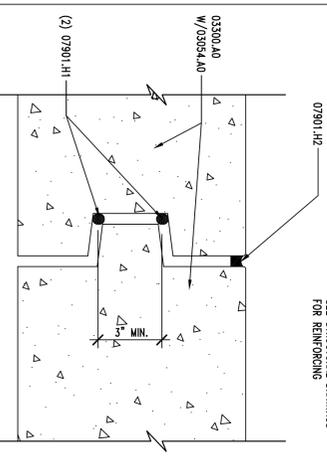


**D1 COLUMN DETAIL**  
 REF: AE101  
 SCALE: 1" = 1'-0"  
 8" 4" 0" 4" 8" 16"

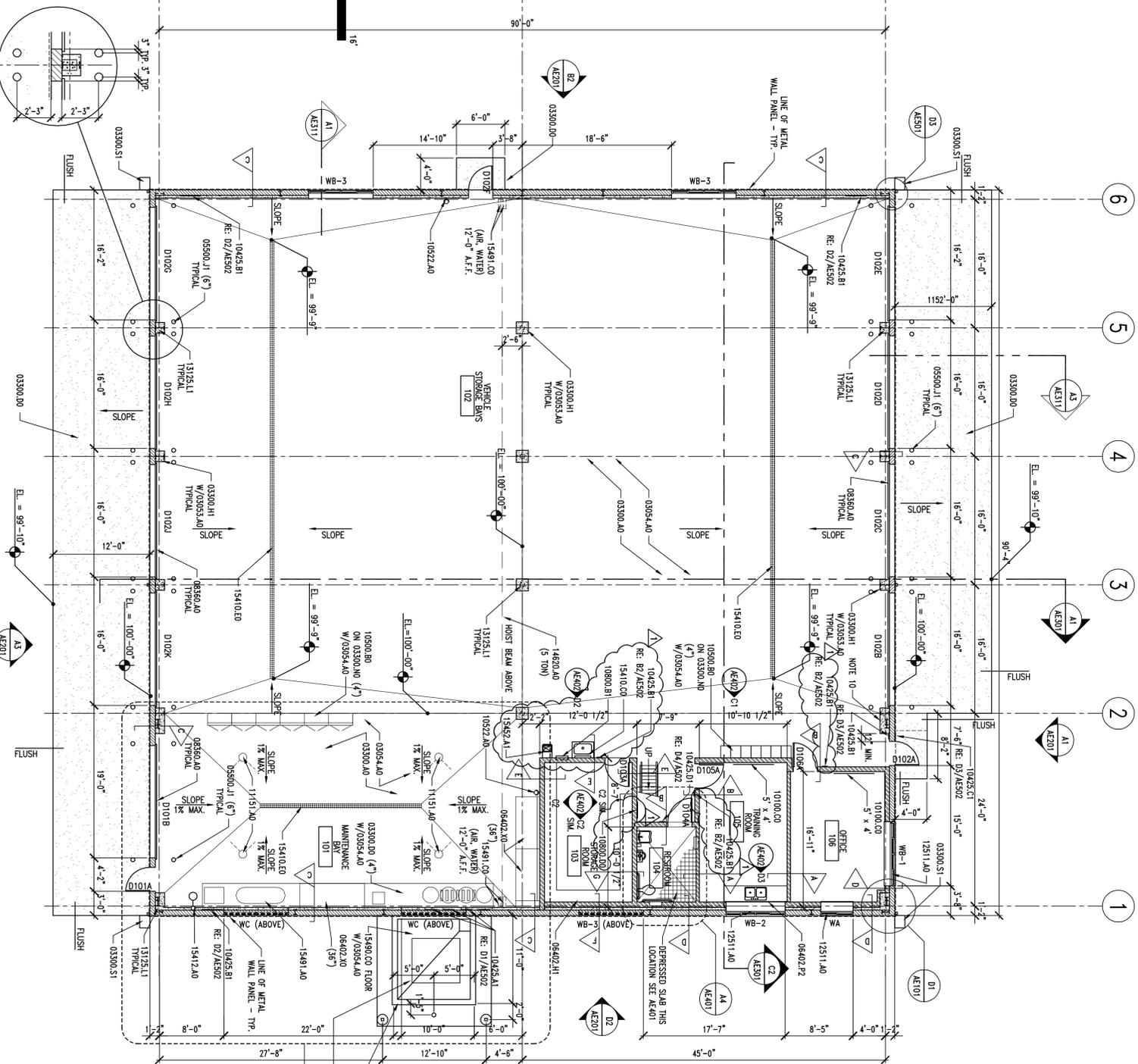


**B1 MECH. MEZZANINE PLAN**  
 REF: AE101  
 SCALE: 1/8" = 1'-0"  
 8" 4" 2" 0" 4" 8" 16"

SEE STRUCTURAL DRAWINGS FOR REINFORCING



**A1 CONSTRUCTION JOINT**  
 REF: AE101  
 SCALE: NONE  
 4" 3" 2" 1" 0" 2" 4" 8"



**A2 FLOOR PLAN**  
 REF: AE101  
 SCALE: 1/8" = 1'-0"  
 8" 6" 4" 2" 0" 4" 8" 16"

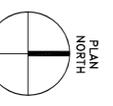


**KEYNOTES**

- 03053.A0 CONCRETE WATER PROOFING AD MIXTURE
- 03054.A0 QUOLPHOBIC SEALER OVER CONCRETE WATER PROOFING SYSTEM
- 03300.A0 CONCRETE SLAB ON GRADE
- 03300.B0 CONCRETE PAU
- 03300.C0 CONCRETE PER. RE. STRUCTURAL
- 03300.D0 CONCRETE OVER METAL DECK - RESTRUCTURAL
- 03300.E0 CONCRETE CURB
- 03300.F0 SPLASH BLOCK
- 03300.G0 PPE BOLLARD (DIAMETER) GALVANIZED & PAINTED
- 06105.K3 G15 A/C PLYWOOD (THICKNESS)
- 06402.C1 PAINT GRADE WOOD CAP (CHECK)
- 06402.H1 ADJUSTABLE SHELVES
- 06402.P2 COUNTERTOP - P. LAM. ON 5/4" PLYWOOD
- 06402.S0 WORK BENCH (DEPTH)
- 07901.H1 5/8" BEAD OF DE NEFF SWEETSTEEL WA MASTIC
- 07901.H2 CONCENTRATED DRY PAC
- 08360.A0 OVERHEAD SECTIONAL DOOR
- 09255.A1 GYPSUM BOARD (THICKNESS)
- 09255.H0 METAL STUD
- 09255.H1 METAL STUDS (SIZE SPACING)
- 09255.M2 METAL CORNER BEAD (TFP)
- 10106.C0 MARKER BOARD (L X H)
- 10425.B1 WELDING SIGNAGE
- 10425.C1 ACCESSIBLE/INSEX RESTROOM SIGNAGE
- 10500.B0 METAL STORAGE CABINETS
- 10522.A0 METAL STORAGE CABINETS
- 10800.D0 SHEET EXTRUSIONER
- 10800.D0 ACCESSIBLE PAPER TOWEL DISPENSER & WASTE RECEPTACLE MOP RACK
- 11151.A0 MOBILE LIFT
- 12511.A0 HORIZONTAL LOWER BLINDS
- 13125.E8 CORNER TRIM
- 13125.F0 METAL WALL PANEL
- 13125.L1 STEEL COLUMN - PAINTED
- 13125.R0 INSULATION & VAPOR BARRIER (R-VALUE)
- 14620.A0 TROLLEY HOIST (SIZE) RE: STRUCTURAL
- 15410.C0 UTILITY SINK
- 15410.D1 FLOOR SINK
- 15410.E0 FRENCH DRAIN
- 15412.A0 EMERGENCY SHOWER & EYE WASH
- 15460.C0 WASTE OIL PAIL
- 15490.D0 600 GAL WASTE OIL TANK - 01.C.I.
- 15491.A0 AIR COMPRESSOR
- 15491.C0 OVERHEAD HOSE REEL

**GENERAL NOTES**

1. FIELD VERIFY ALL EXISTING CONDITIONS AND THEIR COMPATIBILITY WITH NEW CONSTRUCTION PRIOR TO THE COMMENCEMENT OF WORK. COORDINATE DISCREPANCIES WITH ARCHITECT.
2. DO NOT SCALE DRAWINGS.
3. SEE CIVIL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR MORE INFORMATION.
4. PROVIDE BACKING BEHIND ALL SURFACE MOUNTED EQUIPMENT AND/OR FIXTURES PER DETAIL C3/AE401
5. SEE SHEET A1/AE501 FOR WALL TYPES.
6. TWO BOLLARDS REQUIRED PER SECTIONAL DOOR JAMB. ALIGN WITH DOOR JAMB. SEE DETAILS AS & BS/AE301.
7. SEE SHEET AE202 FOR WINDOW FRAME TYPES & GLAZING SCHED.
8. SEE DETAIL A1/AE101 FOR WATER PROOFING CONSTRUCTION JOINT DETAIL. SEE STRICT DRAWINGS FOR CONSTRUCTION/CONTROL JOINT LOCATIONS IN CONC. SLAB.
9. ALL DIMENSIONS ARE TO FACE OF WALL, UNLESS NOTED OTHERWISE.
10. CORNER/LINE LOCATION & SIZE OF CONCRETE PER WITH THE STRUCTURAL ENGINEER AND THE METAL BUILDING MANUFACTURER TO MEET ALL ADA REQUIREMENTS.
11. SEE STRUCTURAL DRAWINGS FOR CONTROL JOINT LOCATIONS IN CONCRETE SLAB.
12. COLLUMS SHOWN ON PLAN ARE SCHEMATIC ONLY. CONTRACTOR TO GET EXACT SIZES AND LOCATIONS FROM APPROVED METAL BUILDING SHOP DRAWINGS.



PLAN NORTH  
 SCALE: 1/8" = 1'-0"  
 8" 6" 4" 2" 0" 4" 8" 16"

CLIENT  
**VERNAL**  
 MAINTENANCE FACILITY  
 STATION #3457  
 2773 NORTH VERNAL AVENUE  
 VERNAL, UTAH 84078

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CONSULTANTS

PROFESSIONAL SEAL



ISSUE	DATE	DESCRIPTION
7-17-06	ADDENDUM #2	
6-27-06	RE-BID SET	
3-31-06	CONSTRUCTION DOCUMENTS	
1-20-06	FINAL REVIEW SET	
8-22-05	PRELIMINARY SUBMITTAL	

MARK

DCFM PROJECT NO: 05056900

ARCHIPEX PROJECT NO: 050011.01

DRAWN BY: K. PHILLIPS

CHECKED BY: R. STANISLAW

SCALE: 1/8" = 1'-0"

DATE: JUNE 27, 2006

KEY PLAN

SHEET TITLE

FIRST FLOOR AND MEZZANINE PLANS

**AE101**

CLIENT

VERNAL  
MAINTENANCE FACILITY  
STATION #3437  
2773 NORTH VERNAL AVENUE  
VERNAL, UTAH 84078

DESIGNER



architecture • planning • design services  
1133 South West Temple, Ste. A  
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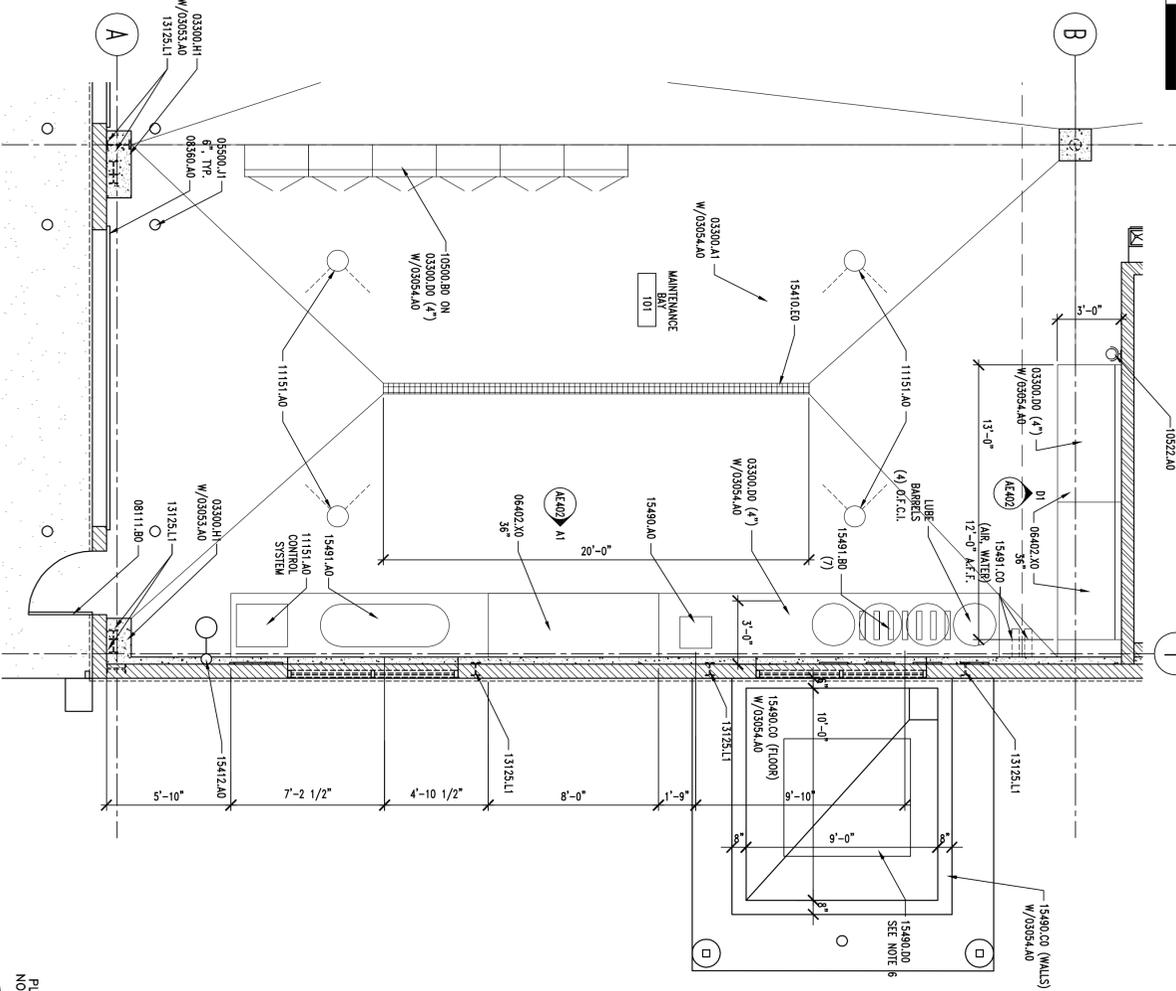
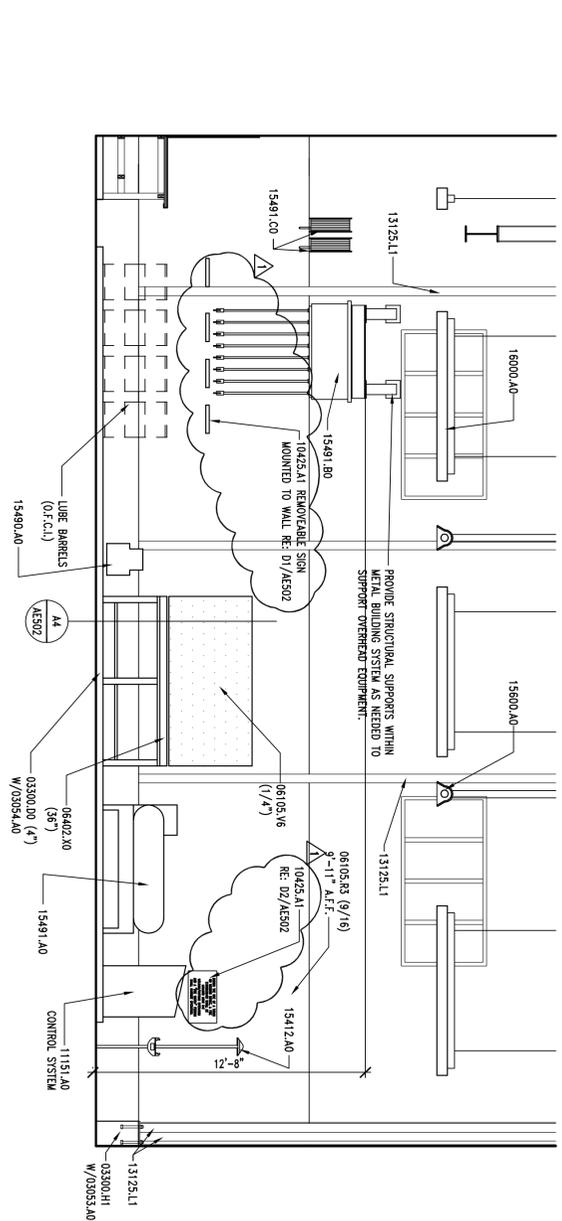
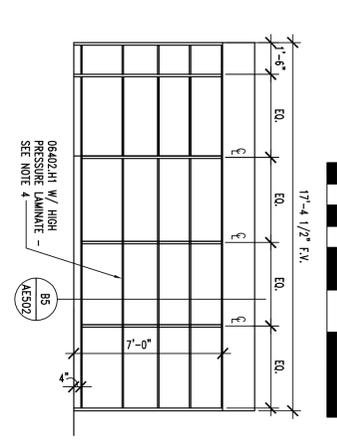
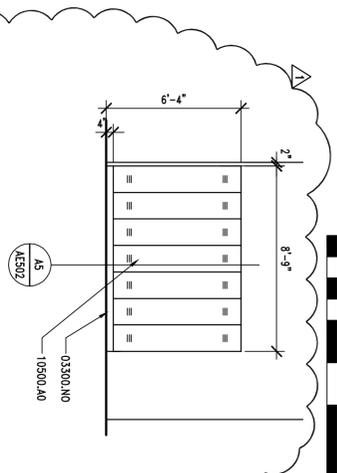
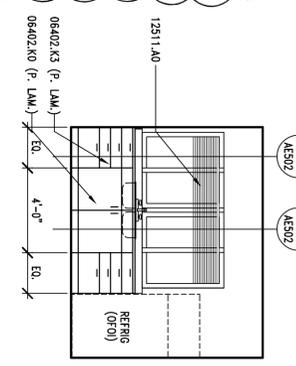
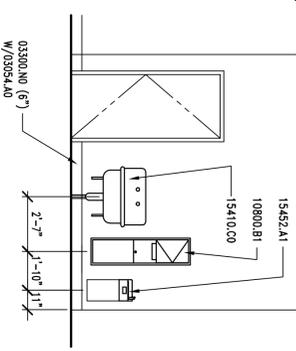
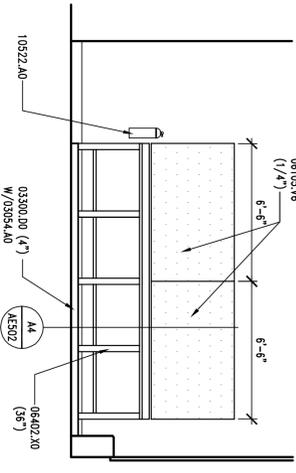
CONSULTANTS

GENERAL NOTES

1. FIELD VERIFY ALL EXISTING CONDITIONS AND THEIR COMPATIBILITY WITH NEW CONSTRUCTION PRIOR TO THE COMMENCEMENT OF WORK. COORDINATE DISCREPANCIES WITH ARCHITECT.
2. DO NOT SCALE DRAWINGS.
3. SEE CIVIL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR MORE INFORMATION.
4. PROVIDE QUANTITY OF ADJUSTABLE SHELVING AS SHOWN IN ELEVATION.
5. SEE SHEET AE02 FOR PLASTIC LAMINATE COLORS.
6. UDOT WILL RELOCATE EXISTING OIL TANK TO NEW LOCATION SHOWN ON DRAWINGS. CONTRACTOR SHALL PROVIDE ALL RELATED HOOD-UPS, CANOPY & CONTAINMENT BASIN AS PART OF THIS BID.

KEYNOTES

- 03053.A0 CONCRETE WATER PROOFING ADMIXTURE
- 03053.A0 CONCRETE SEALER, OVER CONCRETE WATER PROOFING SYSTEM
- 03300.D0 CONCRETE PAD (SIZE) GRADE - REF. STRUCTURAL
- 03300.H1 CONCRETE PER. RE. STRUCTURAL
- 03300.N0 CONCRETE CURB (HEIGHT)
- 05900.J1 PIPE BOLLARD (DIAMETER) - GALV. & PAINTED
- 06105.B3 G1S A/C PYROWOOD (THICKNESS)
- 06105.O6 PERGOLAB (THICKNESS)
- 06402.H1 ADJUSTABLE SHELVES
- 06402.X3 BASE UNIT (FINISH)
- 06402.X3 BASE UNIT WITH DRAWERS (FINISH)
- 06402.X0 WORKBENCH
- 08111.B0 HOLLOW METAL DOOR
- 08380.A0 OVERHEAD SECTIONAL DOOR
- 14235.A1 OIL SURVEY
- 10500.A0 METAL CONCRETS
- 10500.B0 METAL STORAGE CABINETS
- 10522.A0 FIRE EXTINGUISHER
- 10800.R1 SEMI-RECESSED PAPER TOWEL DISPENSER & WASTE RECEPTACLE
- 10800.D0 MOP RACK
- 11511.A0 MOBILE LIFT
- 12511.A0 HORIZONTAL LOWER BLINDS
- 13125.L1 STEEL COLUMN - PAINTED
- 13410.C0 UTILITY SINK
- 13410.E0 TRENCH DRAIN
- 13412.A0 BARRER/CL. SHOWER & EYE WASH
- 13490.A0 WASTE OIL PUMP
- 13490.C0 WASTE OIL PIT
- 13490.D0 600 GAL WASTE OIL TANK - O.F.C.I.
- 13491.A0 AIR COMPRESSOR
- 13491.B0 OVERHEAD HOSE REEL
- 13491.D0 OVERHEAD HOSE REEL
- 15600.A0 NATURAL GAS RADIANT HEATING SYSTEM
- 16000.A0 INTERIOR LIGHTS



PROFESSIONAL SEAL

ISSUE

DATE	DESCRIPTION
7-17-06	ADDENDUM #2
6-27-06	RE-BID SET
3-31-06	CONSTRUCTION DOCUMENTS
1-20-06	FINAL REVIEW SET
8-22-05	PRELIMINARY SUBMITTAL

MARK

DCFM PROJECT NO: 05056900

ARCHIPLEX PROJECT NO: 050011.01

DRAWN BY: K. PHILLIPS

CHECKED BY: R. STANISLAW

SCALE: AS SHOWN

DATE: JUNE 27, 2006

KEY PLAN

SHEET TITLE

ENLARGED  
MAINTENANCE BAY  
AND INTERIOR  
ELEVATIONS

AE402



PLAN  
NORTH

