



State of Utah

GARY R. HERBERT
Governor

GREGORY S. BELL
Lieutenant Governor

Department of Administrative Services

KIMBERLY K. HOOD
Executive Director

Division of Facilities Construction and Management

DAVID G. BUXTON
Director

ADDENDUM NO. 1

Date: August 23, 2010

To: Contractors

From: Matt Boyer

Reference: DTS Data Center Re-roof
Division of Facilities Construction & Management – Salt Lake City, Utah
Project No.10235310

Subject: **Addendum No. 1**

Pages	Addendum	1 page
	Architects Addendum	18 pages
	Revised Bid Form	<u>2 pages</u>
	Total	21 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.*

1.1 SCHEDULE CHANGES – There are no changes to the project schedule.

1.2 GENERAL – Scott P. Evans Architects, Specifications and Drawings. Please see attached.

Revised Bid Form – Adding two new unit prices.

Utah!
Where ideas connect



August 20, 2010

Project:

**2010 Capitol Hill
DTS Building Reroof**

1104 State Office Building
Capitol Hill Complex
Salt Lake City, Utah 84114

Owner:

State Of Utah - DFCM
4110 State Office Building
SALT LAKE City, UTAH 84190

DFCM Project Number: 10235310

Addendum #01

The data included herein is issued by the Architect as a clarification and addition to drawings, specifications, and contract documents relative to the above project. Except as effected by data herein, all other parts of the Contract Documents shall remain in full force and effect as issued by the Owner, **August 4th, 2010.** (This Date Applies to all Project Bid Documents). It shall be the sole responsibility of the bidder to appropriately disseminate this data to all concerned prior to the assigned bid date and time. **Receipt of the addendum shall be recorded by the bidder in the appropriate space on the proposal form included in the Contract Documents.**

"Our Success Is Measured By The Level Of Our Client's Success".

I. GENERAL ITEMS

Item #01 – Prior Approvals

- The following manufacturers, trade names and products are allowed to bid on a name-brand-only basis with the provision that they completely satisfy all and every requirement of the drawings, specifications and all addenda and shall conform to the design, quality and standards specified, established and required for the complete and satisfactory installation and performance of the building and all its respective parts.

<i>Product</i>	<i>Manufacturer</i>	<i>Status</i>
EPDM	See attached Specification	Approved

Item #02 – 2'x2'x2" Concrete Pavers

- Add 35 new 2'x2'x2" concrete pavers to the base bid, furnished & installed. See unit cost Specification Section for replacement of pavers beyond 35.

Item #03 – Slip sheet between PVC membrane & bottom side of PMR Paver

- If PVC membrane is being used, a manufacture approved slip sheet needs to be added over the entire roof between the top side of the membrane & the bottom side of the PMR paver system.

Item #04 – No Asphaltic Adhesive will be allowed on this project.

II. ARCHITECTURAL

A. SPECIFICATION ITEMS

Item #1 - Specification Section - 075323 EPDM ROOFING

- Add Section "075323 – EPDM ROOFING"
See attached specification section.

Item # 2 - Specification Section -012200 UNIT PRICES

- Add Section "012200 – UNIT PRICES"
See attached specification section.

Item # 3 - Specification Section - BID FORM

- Use updated Bid Form for your bids.
See attached Bid Form.

B. ARCHITECTURAL DRAWINGS ITEMS

Item #01 - Strapping of the T-Clear Concrete Paver System in the field.

- Strap the T-Clear Concrete Paver System as per supplementary drawings ASD-02.

Item #02 - Strapping of the T-Clear Concrete Paver System around drains & pipes.

- Strap the T-Clear Concrete Paver System as per supplementary drawings ASD-01.

Item #03 - Reattaching existing metal wall cap.

- Re-attach existing metal wall cap - refer to supplementary drawings ASD-03.

III. SUPPLEMENTARY SPECIFICATIONS

SECTION 075323 - ETHYLENE-PROPYLENE-DIENE-MONOMER (EPDM) ROOFING

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. Remove existing Protected Membrane Roofing (PMR) pavers and roof assembly to expose substrate.
2. Recycle existing PVC membrane roofing.
3. Install new Poly-isocyanurate insulation, tapered insulation and hard board.
4. Adhered .090 mil EPDM membrane roofing system.
5. Re-install salvaged and replacement Protected Membrane Roofing (PMR) pavers and perimeter concrete pavers.
6. Provide State of Utah 30 year warranty
7. Provide the following wind coverage: 100 mph wind speed coverage. (100 mph or greater to be specified in applicable wind zones)

B. Related Sections:

1. Division 06 Section "Miscellaneous Rough Carpentry" for wood nailers, curbs, and blocking.
2. Division 07 Section "Sheet Metal Flashing and Trim" for metal roof penetration flashings, flashings, and counterflashings.
3. Division 07 Section "Joint Sealants" for joint sealants, joint fillers, and joint preparation.

1.3 DEFINITIONS

- A. Roofing Terminology: See ASTM D 1079 and glossary of NRCA's "The NRCA Roofing and Waterproofing Manual" for definitions of terms related to roofing work in this Section.

1.4 PERFORMANCE REQUIREMENTS

- A. General Performance: Installed membrane roofing and base flashings shall withstand specified uplift pressures, thermally induced movement, and exposure to weather without failure due to defective manufacture, fabrication, installation, or other defects in construction. Membrane roofing and base flashings shall remain watertight.
- B. Material Compatibility: Provide roofing materials that are compatible with one another under conditions of service and application required, as demonstrated by membrane roofing manufacturer based on testing and field experience.

- C. Roofing System Design: Provide membrane roofing system that is identical to systems that have been successfully tested by a qualified testing and inspecting agency to resist uplift pressure calculated according to ASCE/SEI 7.
 - 1. Design wind velocity shall be from IBC 2009 standards plus any increase for local wind conditions.
 - 2. Roof Classification: B
 - 3. Wind-Uplift Resistance: for winds up to 100 mph.
 - 4. Hail Resistance: MH.
- D. Maintain existing building in a weather tight condition throughout construction period. Repair damage caused by construction operations; protect building, contents and its occupants during construction period.

1.5 ACTION SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Shop Drawings: For roofing system. Include plans, elevations, sections, details, and attachments to other work.
 - 1. Base flashings and membrane terminations.
 - 2. Tapered insulation, including slopes.
- C. Samples for Verification: For the following products, in manufacturer's standard sizes:
 - 1. Sheet roofing, of color specified, including T-shaped side and end lap seam.
 - 2. Roof insulation.
 - 3. Termination bars.

1.6 INFORMATIONAL SUBMITTALS

- A. Qualification Data: For qualified Installer and manufacturer.

1.7 CLOSEOUT SUBMITTALS

- A. Maintenance Data: For membrane roofing system to include in maintenance manuals.

1.8 QUALITY ASSURANCE

- A. Manufacturer Qualifications: A qualified manufacturer that is UL listed for membrane roofing system identical to that used for this Project.
- B. Installer Qualifications: A qualified firm that is approved, authorized, or licensed by membrane roofing system manufacturer to install manufacturer's product and that is eligible to receive manufacturer's special warranty.
- C. Source Limitations: Obtain components including roof insulation fasteners & cover board for membrane roofing system from same manufacturer as membrane roofing or approved by membrane roofing manufacturer.

- D. Exterior Fire-Test Exposure: ASTM E 108, Class B; for application and roof slopes indicated, as determined by testing identical membrane roofing materials by a qualified testing agency. Materials shall be identified with appropriate markings of applicable testing agency.
- E. Fire-Resistance Ratings: Where indicated, provide fire-resistance-rated roof assemblies identical to those of assemblies tested for fire resistance per ASTM E 119 by a qualified testing agency. Identify products with appropriate markings of applicable testing agency.

1.9 DELIVERY, STORAGE, AND HANDLING

- A. Deliver roofing materials to Project site in original containers with seals unbroken and labeled with manufacturer's name, product brand name and type, date of manufacture, approval or listing agency markings, and directions for storing and mixing with other components.
- B. Store liquid materials in their original undamaged containers in a clean, dry, protected location and within the temperature range required by roofing system manufacturer. Protect stored liquid material from direct sunlight.
 - 1. Discard and legally dispose of liquid material that cannot be applied within its stated shelf life.
- C. Protect roof insulation materials from physical damage and from deterioration by sunlight, moisture, soiling, and other sources. Store in a dry location. Comply with insulation manufacturer's written instructions for handling, storing, and protecting during installation.
- D. Handle and store roofing materials and place equipment in a manner to avoid permanent deflection of deck.

1.10 PROJECT CONDITIONS

- A. Weather Limitations: Proceed with installation only when existing and forecasted weather conditions permit roofing system to be installed according to manufacturer's written instructions and warranty requirements.

1.11 WARRANTY

- A. A. Special Warranty: See attached "GUARANTEE FOR SINGLE PLY ROOFING" included in the Owner's RFP. If not in found in the RFP, the document may be downloaded from the DFCM's web site.
 - 1. Warranty duration and wind speed coverage: 30 years (differs from the Warranty form found in Owner's Website).
 - a. Provide the following wind coverage (select one):
100 mph wind speed coverage. (100 mph or greater to be specified in applicable wind zones)
- B. Special Project Warranty: See attached "CONTRACTOR ROOFING WARRANTY" included in the Owner's RFP. If not in found in the RFP, the document may be downloaded from the DFCM's web site.
 - 1. Warranty Period: 5 years

PART 2 - PRODUCTS

2.1 EPDM MEMBRANE ROOFING

A. EPDM: ASTM D 4637, Type I, non-reinforced, uniform, flexible EPDM sheet.

1. Manufacturers: Subject to compliance with requirements, provide products by one of the following:
 - a. Carlisle SynTec Incorporated.
 - b. Firestone Building Products.
 - c. GAF Materials Corporation.
 - d. GenFlex Roofing Systems.
 - e. Johns Manville.
2. Thickness: 90 mils, nominal.
3. Exposed Face Color: Black.

2.2 AUXILIARY MEMBRANE ROOFING MATERIALS

- ### A. General: Auxiliary membrane roofing materials recommended by roofing system manufacturer for intended use and compatible with membrane roofing.
1. Liquid-type auxiliary materials shall comply with VOC limits of authorities having jurisdiction.
- ### B. Sheet Flashing: 60-mil- thick EPDM, partially cured or cured, according to application.
- ### C. Bonding Adhesive: Manufacturer's standard, water based non-asphaltic.
- ### D. Seaming Material: Single-component, butyl splicing adhesive and splice cleaner Manufacturer's standard, synthetic-rubber polymer primer and 3-inch- wide minimum, butyl splice tape with release film.
- ### E. Lap Sealant: Manufacturer's standard, single-component sealant, colored to match membrane roofing.
- ### F. Water Cutoff Mastic: Manufacturer's standard butyl mastic sealant.
- ### G. Metal Termination Bars: Manufacturer's standard, predrilled stainless-steel or aluminum bars, approximately 1 by 1/8 inch thick; with anchors.
- ### H. Miscellaneous Accessories: Provide pourable sealers, preformed cone and vent sheet flashings, preformed inside and outside corner sheet flashings, reinforced EPDM securement strips, T-joint covers, in-seam sealants, termination reglets, cover strips, and other accessories.

2.3 ROOF INSULATION

- ### A. Polyisocyanurate Board Insulation: ASTM C 1289, Type II, Class 1, Grade 2 Type II, Class I, Grade 3, felt or glass-fiber mat facer on both major surfaces.
- ### B. Tapered Insulation: Provide factory-tapered insulation boards fabricated to slope of 1/4 inch per 12 inches unless otherwise indicated.
- ### C. Provide preformed saddles, crickets, tapered edge strips, and other insulation shapes where indicated for sloping to drain. Fabricate to slopes indicated.

2.4 INSULATION ACCESSORIES

- A. General: Furnish roof insulation accessories recommended by insulation manufacturer for intended use and compatibility with membrane roofing.
- B. Bead-Applied Insulation Adhesive: Insulation manufacturer's recommended bead-applied, low-rise, one- or multicomponent urethane adhesive formulated to attach roof insulation to substrate or to another insulation layer.
- C. Cover Board: ASTM C 1177/C 1177M, glass-mat, water-resistant gypsum substrate, 1/4 inch or 1/2 inch thick.
 - 1. Products: Subject to compliance with requirements, provide one of the following:
 - a. Georgia-Pacific Corporation; Dens Deck or Dens Deck Prime.
 - b. As required by Manufacturer.

2.5 PROTECTED MEMBRANE ROOF (PMR) PAVERS and ACCESSORIES

- A. LIGHTGUARD Pavers: Replacement LIGHTGUARD pavers shall match existing pavers in shape and configuration. Product shall be purchased from: T Clear Corporation, 3255 Symmes Road, Hamilton, Ohio 45015 – 1.800.544.7399
- B. Ballast Pavers: Replacement pavers shall match existing pavers in shape and configuration. Products shall be acceptable to membrane manufacturer.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine substrates, areas, and conditions, with Installer present, for compliance with the following requirements and other conditions affecting performance of roofing system:
 - 1. Verify that roof openings and penetrations are in place and curbs are set and braced and that roof drain bodies are securely clamped in place.
 - 2. Verify that wood blocking, curbs, and nailers are securely anchored to roof deck at penetrations and terminations and that nailers match thicknesses of insulation.
 - 3. Verify that minimum concrete drying period recommended by roofing system manufacturer has passed.
 - 4. Verify that concrete substrate is visibly dry and free of moisture. Test for capillary moisture by plastic sheet method according to ASTM D 4263.
 - 5. Verify that concrete curing compounds that will impair adhesion of roofing components to roof deck have been removed.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.2 PREPARATION

- A. Clean substrate of dust, debris, moisture, and other substances detrimental to roofing installation according to roofing system manufacturer's written instructions. Remove sharp projections.

- B. Prevent materials from entering and clogging roof drains and conductors and from spilling or migrating onto surfaces of other construction. Remove roof-drain plugs when no work is taking place or when rain is forecast.
- C. Complete terminations and base flashings and provide temporary seals to prevent water from entering completed sections of roofing system at the end of the workday or when rain is forecast. Remove and discard temporary seals before beginning work on adjoining roofing.

3.3 INSULATION INSTALLATION

- A. Coordinate installing membrane roofing system components so insulation is not exposed to precipitation or left exposed at the end of the workday.
- B. Comply with membrane roofing system and insulation manufacturer's written instructions for installing roof insulation.
- C. Install tapered insulation under area of roofing to conform to slopes indicated.
- D. Install insulation under area of roofing to achieve required thickness. Where overall insulation thickness is 2.7 inches or greater, install two or more layers with joints of each succeeding layer staggered from joints of previous layer a minimum of 6 inches in each direction.
 - 1. Where installing composite and noncomposite insulation in two or more layers, install noncomposite board insulation for bottom layer and intermediate layers, if applicable, and install composite board insulation for top layer.
- E. Trim surface of insulation where necessary at roof drains so completed surface is flush and does not restrict flow of water.
- F. Install insulation with long joints of insulation in a continuous straight line with end joints staggered between rows, abutting edges and ends between boards. Fill gaps exceeding 1/4 inch with insulation.
 - 1. Cut and fit insulation within 1/4 inch of nailers, projections, and penetrations.
- G. Adhered Insulation: Install each layer of insulation and adhere to substrate as follows:
 - 1. Set each layer of insulation in ribbons of bead-applied insulation adhesive, firmly pressing and maintaining insulation in place.

3.4 ADHERED MEMBRANE ROOFING INSTALLATION

- A. Start installation of membrane roofing in presence of membrane roofing system manufacturer's technical personnel.
- B. Accurately align membrane roofing and maintain uniform side and end laps of minimum dimensions required by manufacturer. Stagger end laps.
- C. Bonding Adhesive: Apply to substrate and underside of membrane roofing at rate required by manufacturer and allow to partially dry before installing membrane roofing. Do not apply to splice area of membrane roofing.
- D. In addition to adhering, mechanically fasten membrane roofing securely at terminations, penetrations, and perimeters.

- E. Apply membrane roofing with side laps shingled with slope of roof deck where possible.
- F. Adhesive Seam Installation: Clean both faces of splice areas, apply splicing cement, and firmly roll side and end laps of overlapping membrane roofing according to manufacturer's written instructions to ensure a watertight seam installation. Apply lap sealant and seal exposed edges of membrane roofing terminations.
 - 1. Apply a continuous bead of in-seam sealant before closing splice if required by membrane roofing system manufacturer.
- G. Tape Seam Installation: Clean and prime both faces of splice areas, apply splice tape, and firmly roll side and end laps of overlapping membrane roofing according to manufacturer's written instructions to ensure a watertight seam installation. Apply lap sealant and seal exposed edges of membrane roofing terminations.
- H. Repair tears, voids, and lapped seams in roofing that does not comply with requirements.
- I. Spread sealant or mastic bed over deck drain flange at roof drains and securely seal membrane roofing in place with clamping ring.
- J. Install membrane roofing and auxiliary materials to tie in to existing membrane roofing to maintain weather-tightness of transition.

3.5 BASE FLASHING INSTALLATION

- A. Install sheet flashings and preformed flashing accessories and adhere to substrates according to membrane roofing system manufacturer's written instructions.
- B. Apply bonding adhesive to substrate and underside of sheet flashing at required rate and allow to partially dry. Do not apply to seam area of flashing.
- C. Flash penetrations and field-formed inside and outside corners with cured or uncured sheet flashing.
- D. Clean splice areas, apply splicing cement, and firmly roll side and end laps of overlapping sheets to ensure a watertight seam installation. Apply lap sealant and seal exposed edges of sheet flashing terminations.
- E. Terminate and seal top of sheet flashings and mechanically anchor to substrate through termination bars.

3.6 PROTECTING AND CLEANING

- A. Protect membrane roofing system from damage and wear during remainder of construction period. When remaining construction will not affect or endanger roofing, inspect roofing for deterioration and damage, describing its nature and extent in a written report, with copies to Architect and Owner.
- B. Correct deficiencies in or remove membrane roofing system that does not comply with requirements, repair substrates and repair or reinstall membrane roofing system to a condition free of damage and deterioration at time of Substantial Completion and according to warranty requirements.
- C. Clean overspray and spillage from adjacent construction using cleaning agents and procedures recommended by manufacturer of affected construction.

END OF SECTION 075323

SECTION 012200 - 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 Requirements:
 - 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: See 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.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

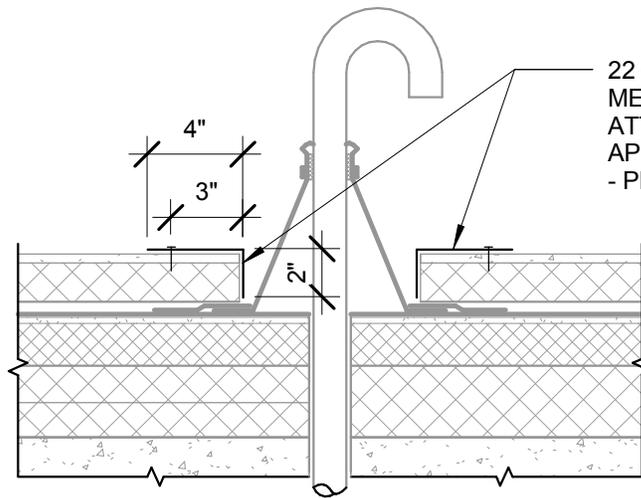
3.1 SCHEDULE OF UNIT PRICES

- A. Unit Price 1: Furnish & install new 2'x2'x2" Concrete pavers beyond the 35 that are in the base bid.
 - 1. Description: Replace existing broken 2'x2'x2" Concrete pavers.
 - 2. Unit of Measurement: 2'x2'x2" Concrete pavers.

- B. Unit Price 2: Furnish & install new PMR T-Clear pavers to replace the existing that might be broken.
 - 1. Description: Replace existing broken PMR T-Clear pavers match existing color.
 - 2. Unit of Measurement: PMR T-Clear pavers 2'x4'x2" (match existing).

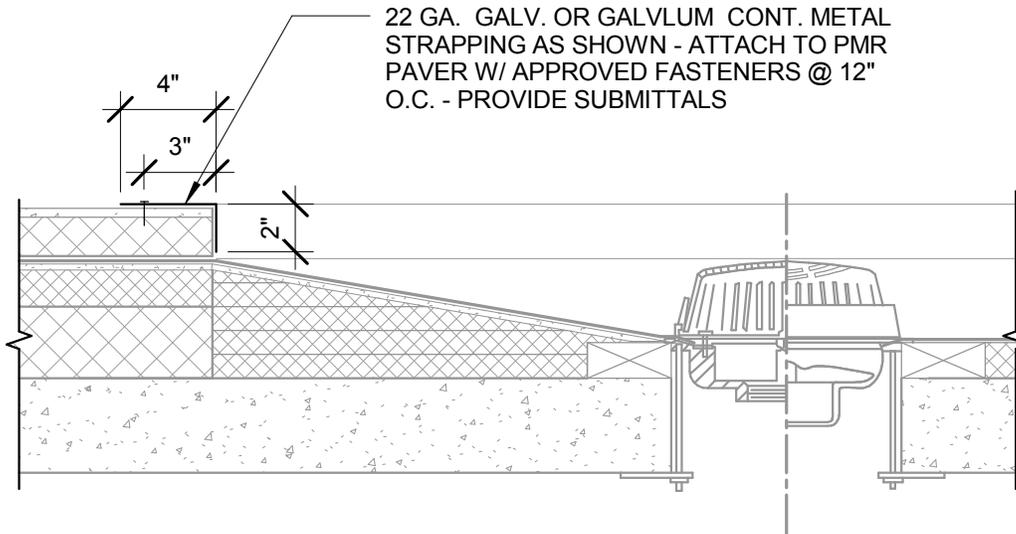
END OF SECTION 012200

IV. SUPPLEMENTARY DRAWINGS



22 GA. GALV. OR GALVLUM CONT. METAL STRAPPING AS SHOWN - ATTACH TO PMR PAVER W/ APPROVED FASTENERS @ 12" O.C. - PROVIDE SUBMITTALS

PMR PAVER STRAPPING @ PIPES



22 GA. GALV. OR GALVLUM CONT. METAL STRAPPING AS SHOWN - ATTACH TO PMR PAVER W/ APPROVED FASTENERS @ 12" O.C. - PROVIDE SUBMITTALS

PMR PAVER STRAPPING @ DRAINS

01

ASD-01 PMR STRAPPING DETAIL

1 1/2" = 1'-0"

SEE DETAILS ON SHEET AE-502 FOR ALL OTHER NOTES APPLYING TO THESE DETAILS



SCOTT P. EVANS - ARCHITECT & ASSOCIATES P.C.

108 WEST CENTER STREET
BOUNTIFUL, UTAH 84010
(801) 298-1368 FAX (801) 298-2192

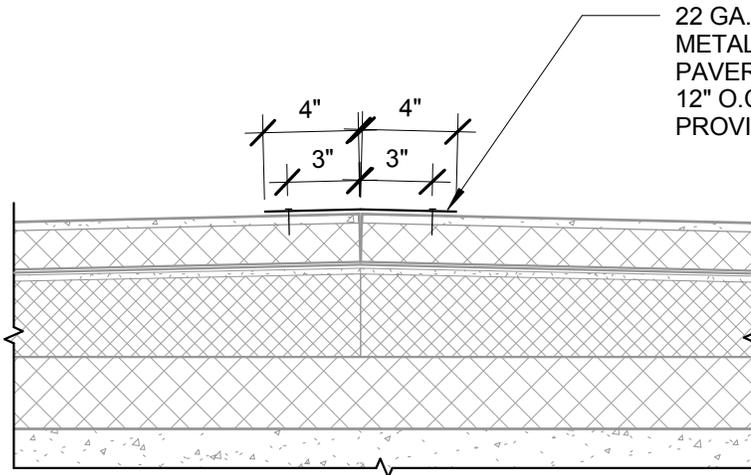
2010 CAPITOL HILL DTS
BUILDING REROOF

SUPPLEMENTARY DRAWING

10-20

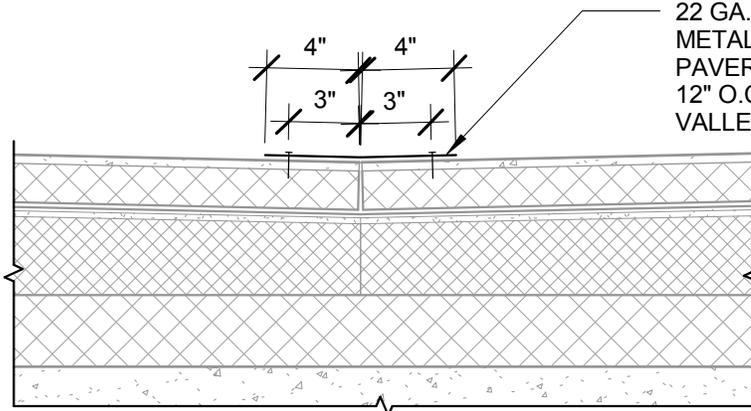
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ASD-01



22 GA. GALV. OR GALVLUM CONT.
METAL STRAPPING - ATTACH TO PMR
PAVER W/ APPROVED FASTENERS @
12" O.C. - BEND METAL TO FIT RIDGES -
PROVIDE SUBMITTALS

**PMR PAVER STRAPPING @
THE RIDGE**



22 GA. GALV. OR GALVLUM CONT.
METAL STRAPPING - ATTACH TO PMR
PAVER W/ APPROVED FASTENERS @
12" O.C. - BEND METAL TO FIT
VALLEYS - PROVIDE SUBMITTALS

**PMR PAVER STRAPPING @
THE VALLEYS**

01

ASD-02 PMR STRAPPING DETAIL

1 1/2" = 1'-0"

**SEE DETAILS ON SHEET AE-501 FOR ALL OTHER
NOTES APPLYING TO THESE DETAILS**



**SCOTT P. EVANS - ARCHITECT
& ASSOCIATES P.C.**

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**2010 CAPITOL HILL DTS
BUILDING REROOF**

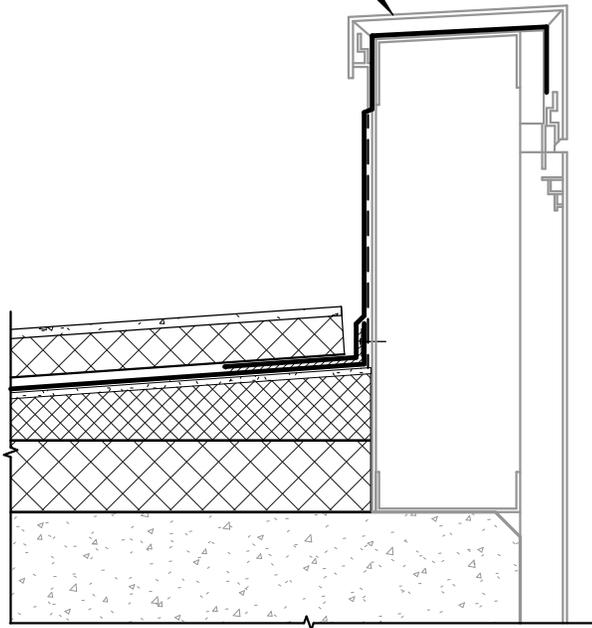
SUPPLEMENTARY DRAWING

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08/19/10

ASD-02

SOLDER / WELD / RIVET
PER EXTG. CONDITIONS



01

ROOF DETAIL

1 1/2" = 1'-0"

**SEE DETAIL B4 ON SHEET AE-501 FOR ALL
OTHER NOTES APPLYING TO THIS DETAIL**



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2010 CAPITOL HILL DTS
BUILDING REROOF

SUPPLEMENTARY DRAWING

10-20

08/20/10

ASD-03



Division of Facilities Construction and Management

REVISED BID FORM

NAME OF BIDDER _____ DATE _____

The undersigned, responsive to the "Notice to Contractors" and in accordance with the "Instructions to Bidders", in compliance with your invitation for bids for the **DTS Data Center Re-Roof – DFCM – Salt Lake City, Utah – DFCM Project No.10235310** and having examined the Contract Documents and the site of the proposed Work and being familiar with all of the conditions surrounding the construction of the proposed Project, including the availability of labor, hereby proposes to furnish all labor, materials and supplies as required for the Work in accordance with the Contract Documents as specified and within the time set forth and at the price stated below. This price is to cover all expenses incurred in performing the Work required under the Contract Documents of which this bid is a part:

I/We acknowledge receipt of the following Addenda: _____

For all work shown on the Drawings and described in the Specifications and Contract Documents, I/we agree to perform for the sum of:

BASE BID:

_____ DOLLARS (\$_____)

(In case of discrepancy, written amount shall govern)

ADDITIVE ALTERNATE No. 1: Accelerate the project schedule to a substantial completion date of October 15, 2010

_____ DOLLARS (\$_____)

(In case of discrepancy, written amount shall govern)

Unit Price 1: Unit of Measurement – 2’x2’x2” Concrete Pavers as per addendum \$_____

Unit Price 2: Unit of Measurement – PMR T-Clear Pavers 2’x4’x2” (match existing) as per addendum \$_____

I/We guarantee that the Work will be Substantially Complete by October 28, 2010, should I/we be the successful bidder, and agree to pay liquidated damages in the amount of \$500.00 per day for each day after expiration of the Contract Time as stated in Article 3 of the Contractor’s Agreement.

This bid shall be good for 45 days after bid opening.

Enclosed is a 5% bid bond, as required, in the sum of _____

The undersigned Contractor's License Number for Utah is _____.

Upon receipt of notice of award of this bid, the undersigned agrees to execute the contract within ten (10) days, unless a shorter time is specified in the Contract Documents, and deliver acceptable Performance and Payment bonds in the prescribed form in the amount of 100% of the Contract Sum for faithful performance of the contract.

The Bid Bond attached, in the amount not less than five percent (5%) of the above bid sum, shall become the property of the Division of Facilities Construction and Management as liquidated damages for delay and additional expense caused thereby in the event that the contract is not executed and/or acceptable 100% Performance and Payment bonds are not delivered within the time set forth.

Type of Organization:

(Corporation, Partnership, Individual, etc.)

Any request and information related to Utah Preference Laws:

Respectfully submitted,

Name of Bidder

ADDRESS:

Authorized Signature