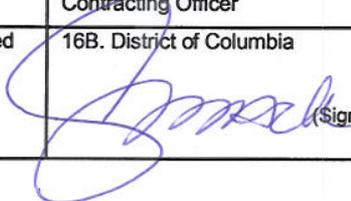


AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT		1. Contract Number	Page of Pages 1 17
2. Amendment/Modification Number DCAM-2007-B-0004-010	3. Effective Date August 23, 2007	4. Requisition/Purchase Request No.	5. Solicitation Caption Renovation of Inmate Showers at the D.C. Jail
6. Issued by: Office of Contracting and Procurement Construction, Design and Building Renovation Group 441 4 th Street, NW Suite 700 South Washington, DC 20001		Code BJ	7. Administered by (If other than line 6) Office of Property Management Capital Construction Services Administration 2000 14 th Street N.W. Fifth Floor Washington, D.C. 20009
8. Name and Address of Contractor (No. street, city, county, state and zip code)		Code Facility	9A. Amendment of Solicitation DCAM-2007-B-0004
			X
			9B. Dated (See Item 11) May 25, 2007
			10A. Modification of Contractor/Order No.
			10B. Dated (See Item 13)
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS			
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers <input checked="" type="checkbox"/> is extended. <input type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning <u>2</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) BY separate letter or fax which includes a reference to the solicitation and amendment number. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such may be made by letter or fax, provided each letter or telegram makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.			
12. Accounting and Appropriation Data (If Required)			
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTORS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14			
A. This change order is issued pursuant to (Specify Authority): The changes set forth in Item 14 are made in the contract/order no. in item 10A.			
B. The above numbered contract/order is modified to reflect the administrative changes (such as changes in paying office, appropriation data etc.) set forth in item 14, pursuant to the authority of 27 DCMR, Chapter 36, Section 3601.2.			
C. This supplemental agreement is entered into pursuant to authority of:			
D. Other (Specify type of modification and authority)			
E. IMPORTANT: Contractor <input type="checkbox"/> is not <input type="checkbox"/> is required to sign this document and return ___ copies to the issuing office.			
14. Description of Amendment/Modification (Organized by UCF Section headings, including solicitation/contract subject matter where feasible.) Attachment A (Revised Specifications) are hereby incorporated in the Solicitation. Revise Section L.6 Bid Submission Date and Time-Bid Opening as follows delete "Friday, August 24, 2006 at 2:00 p.m. local time" and add "Friday, August 31, 2007 at 2:00 p.m. local time."			
Except as provided herein, all terms and conditions of the document referenced in item (9A or 10A) remain unchanged and in full force and effect.			
15A. Name and Title of Signer (Type or print)		16A. Name of Contracting Officer	
		Geoffrey Mack Contracting Officer	
15B. Name of Contractor	15C. Date Signed	16B. District of Columbia	16C. Date Signed
(Signature)		 (Signature of Contracting Officer)	8/23/07

ATTACHMENT A

SECTION 09705

RESINOUS FLOORING

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Provide labor and materials for a seamless, trowel applied, cementitious urethane flooring system, including surface preparation and finish texture.

1.02 RELATED SECTIONS

- A. Concrete - Division 3
- B. Thermal & Moisture Protection - Division 7

1.03 ACCEPTABLE MANUFACTURERS AND INSTALLERS

- A. DUR-A-FLEX INC 1-800-253-3539
- B. Manufacturer approved Installer, who has technical qualifications, currently approved in writing, and facilities to install specified systems.

1.04 DELIVERY, STORAGE AND HANDLING

- A. Deliver material to job site in clean, clearly labeled containers and inspect prior to start of job.
- B. Store material in a dry, enclosed area protected from the elements. Keep temperature of storage area between 60° and 90° F.

1.05 ENVIRONMENTAL REQUIREMENTS

- A. Cure new concrete no less than 28 days under good conditions.
- B. Verify that substrate is properly equipped with vapor barriers and perimeter drains.
- C. Verify supply of adequate utilities, including electric, water, heat (between 45° and 85° F.) and lighting of no less than 80 ft candles measured at floor surface.
- D. Free work area of other trades during, and for a period of 24 hours, after floor installation.
- E. Protect finished floor from damage by subsequent trades.

1.06 WARRANTY

- A. Submit a one year warranty against defects in material and workmanship upon substantial completion of installation.

PART 2 PRODUCTS

2.01 PRODUCT DESCRIPTION

- A. 1/4" POLY-CRETE HF multiple component, seamless, trowel applied, cementitious urethane flooring system as manufactured by DUR-A-FLEX INC. 1-800-253-3539.

http://www.dur-a-flex.com/ProductLine/INFOsheets_LINKS/systems3PARTmsword/resurfacers/polycrete hf 14.doc

2.02 PHYSICAL PROPERTIES

Physical Property	Test Method	Result
Hardness (Shore D)	ASTM D-2240	80-84
Compressive Strength	ASTM C-579	7,400 psi
Tensile Strength	ASTM D-638	850 psi
Flexural Strength	ASTM D-790	1,800 psi
Elastic Modulus		1.7 x 10 ⁵ psi
Density		130 lbs / cubic ft
Softening Point		260° F
Bond Strength to Concrete	ASTM D-4541	400 psi substrate fails
Abrasion Resistance	ASTM C-501	
H 10 Wheel 1000 gram load 1000 cycles		900 mg loss

2.03 PRODUCT MIXING

- A. Mix on site with manufacturer supplied mix and measure apparatus to ensure a timely, accurate mix ratio and minimize waste.

PART 3 EXECUTION

3.01 PREPARATION

- A. Create a surface profile with a steel shot blast machine and dust-free diamond grinders for edges.
- B. Verify that surface is dry and perfectly clean, free of all oil, grease, detergent film, sealers and/or curing compounds

3.02 INSTALLATION

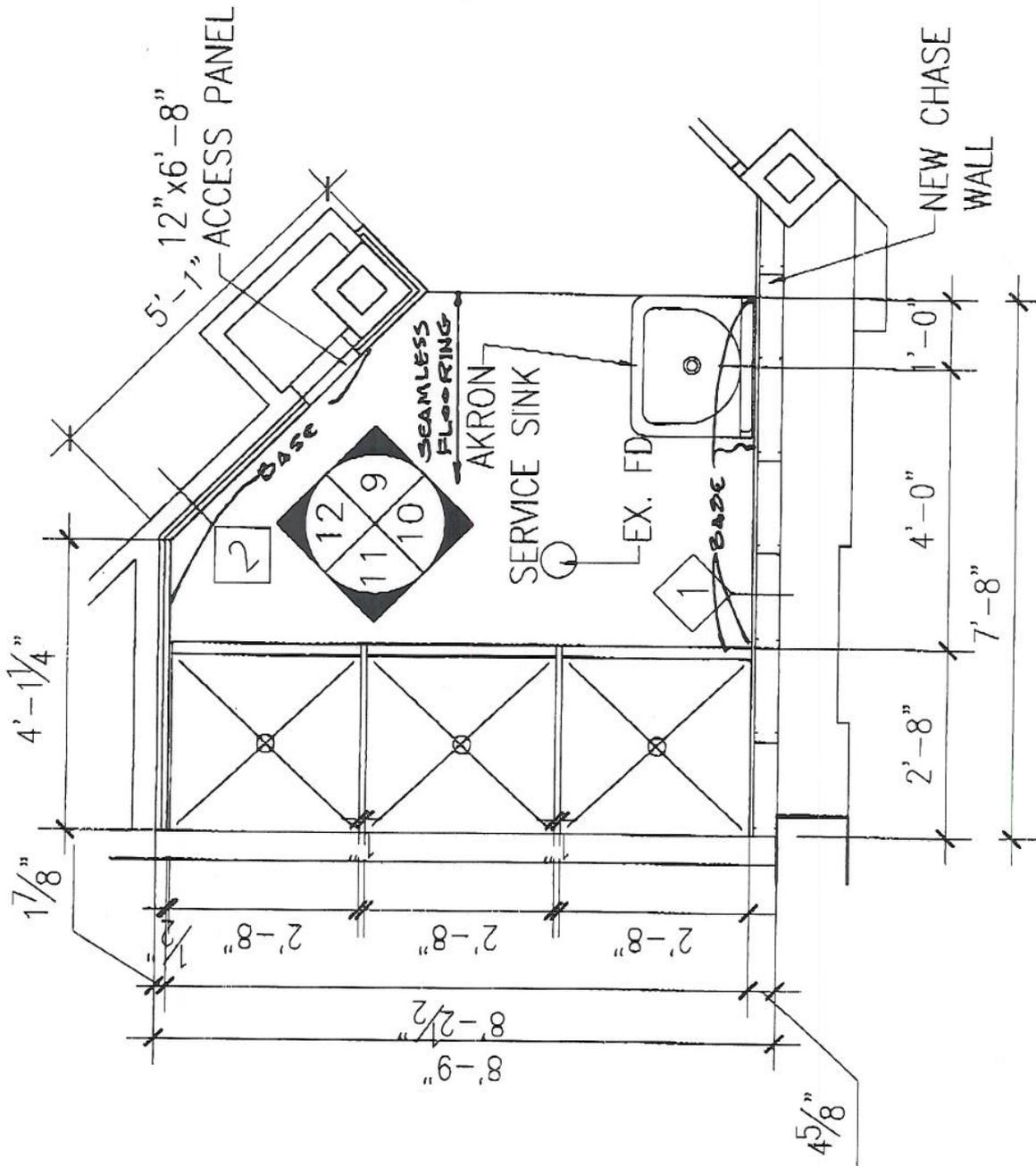
- A. Adhere strictly to manufacturer's current written instructions.
- B. Apply 1/4" POLY-CRETE HF System, and allow to cure.
- C. For enhanced slip resistance an optional broadcast of Q-Rok or aluminum oxide may be applied by broadcasting into the wet POLY-CRETE HF system and back rolling.

3.03 DETAILS

- A. Thoroughly route and vacuum moving cracks and joints, then fill with ELAST-O-COAT or DUR-A-FILLER #2.
- B. Pre-patch non-moving surface deviations greater than a 1/4" deep with POLY-CRETE HF.
- C. For very porous or severely spalled surfaces, prime to prevent out-gassing.
- D. "Key in" all drains, edges and transition points according to manufacturers instructions.
- E. Install a 4" integral cove base at perimeter walls prior to installing the floor system.

END OF SECTION

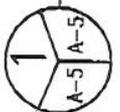
[http://www.dur-a-flex.com/ProductLine/INFOsheets_LINKS/systems3PARTmsword/resurfacers/polycrete hf 14.doc](http://www.dur-a-flex.com/ProductLine/INFOsheets_LINKS/systems3PARTmsword/resurfacers/polycrete%20hf%2014.doc)



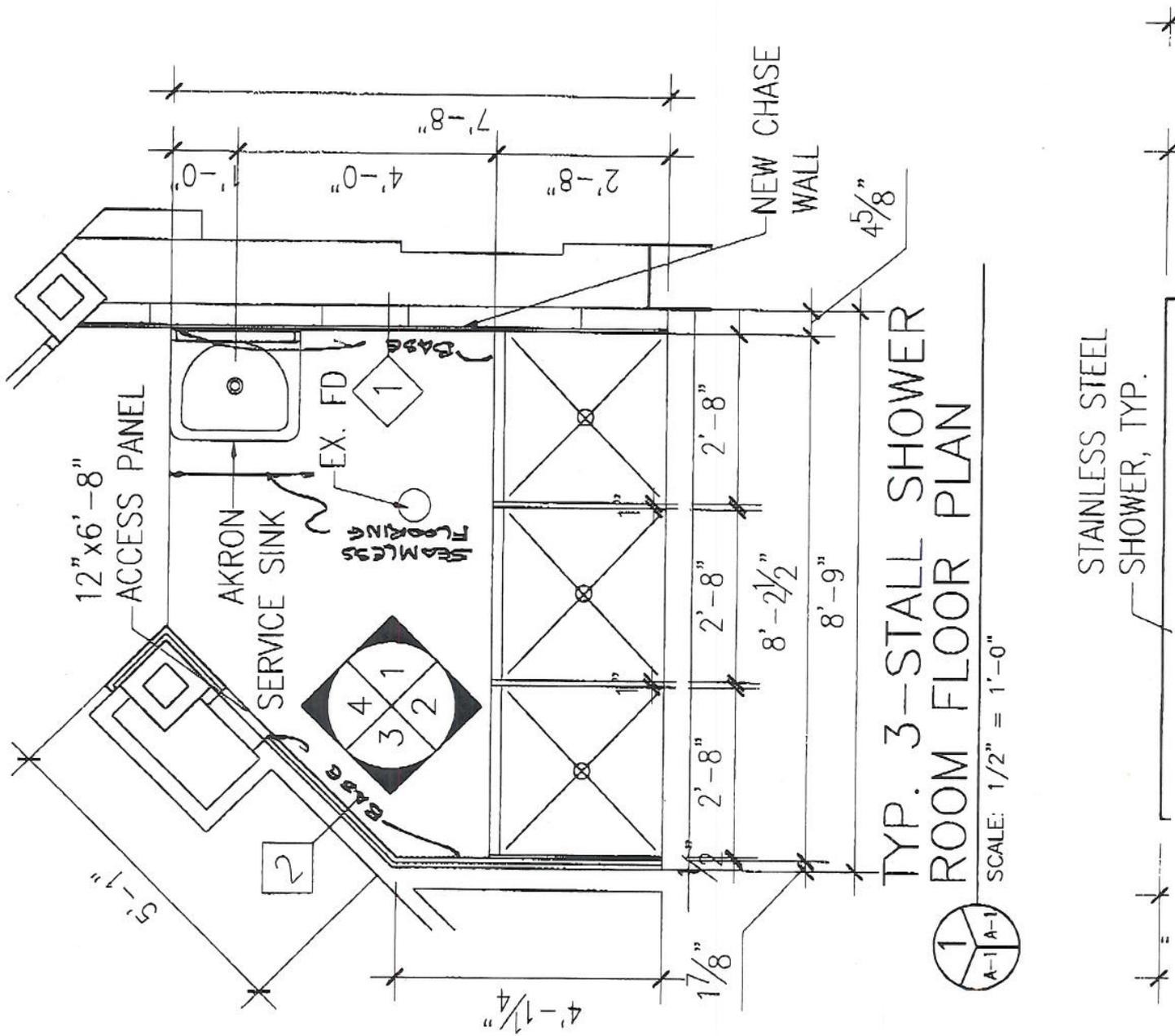
3-STALL
 N315U
 N305L

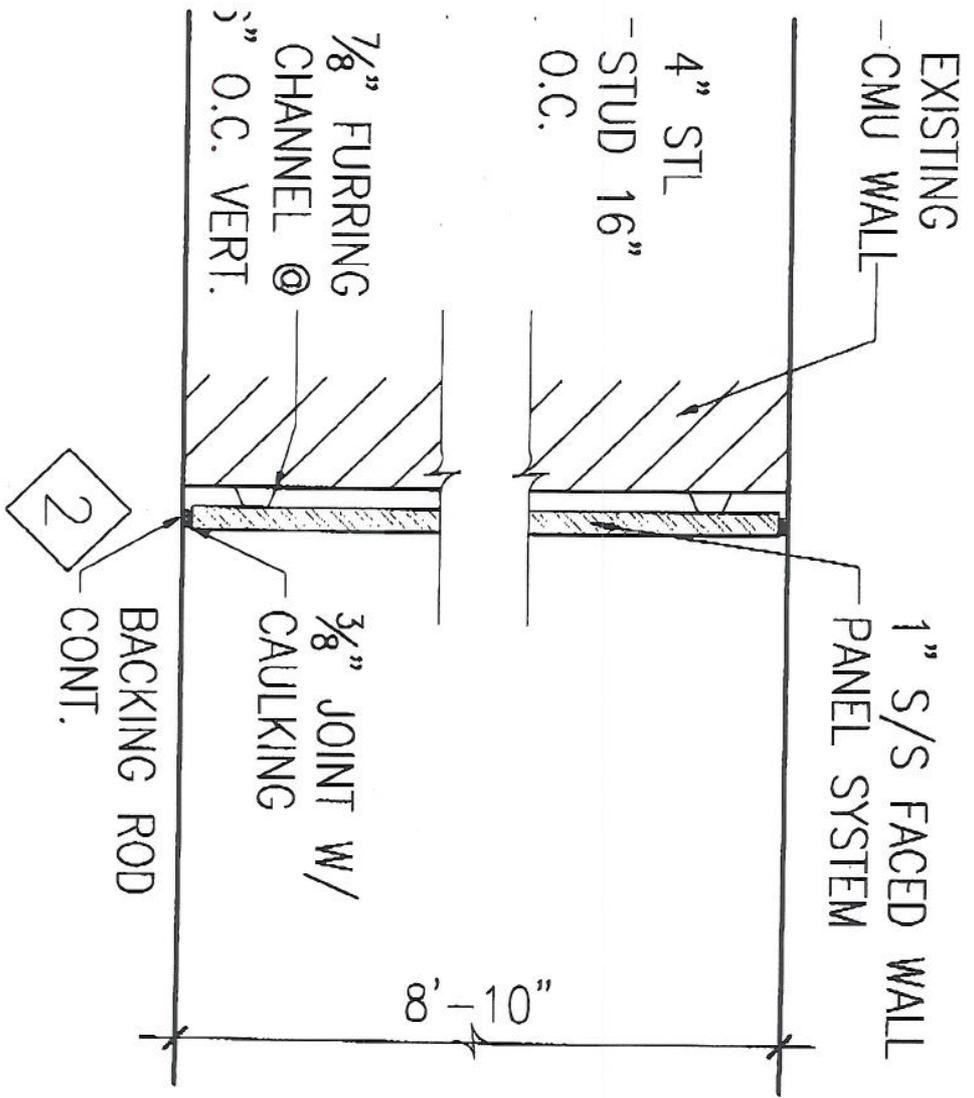
3-STALL SHOWER
ROOMS @ N315U & N305L

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



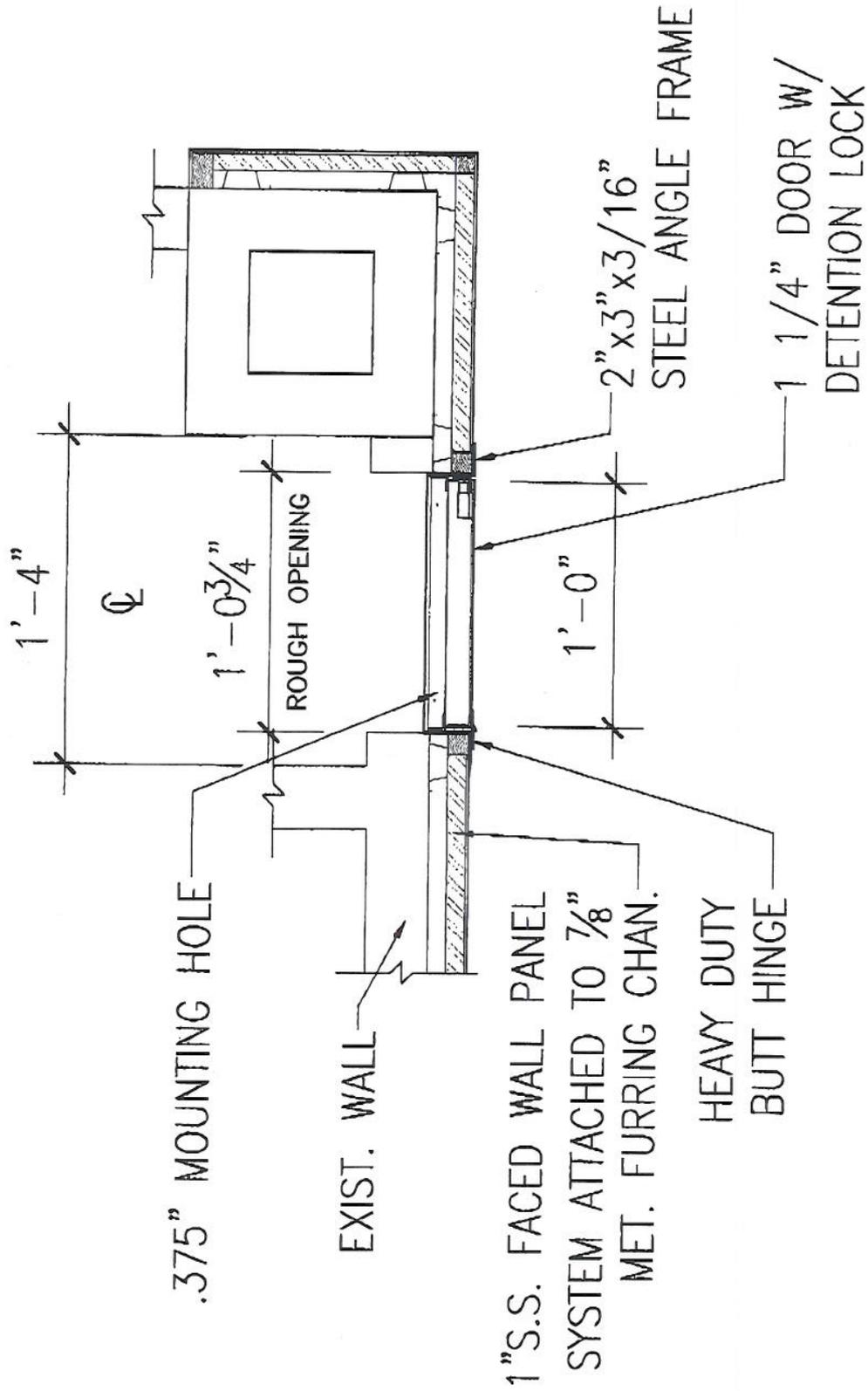
STAINLESS STEEL





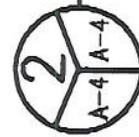
S/S WALL PANEL @
EXIST. MASONRY WALL

LL



ACCESS PANEL DETAIL

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



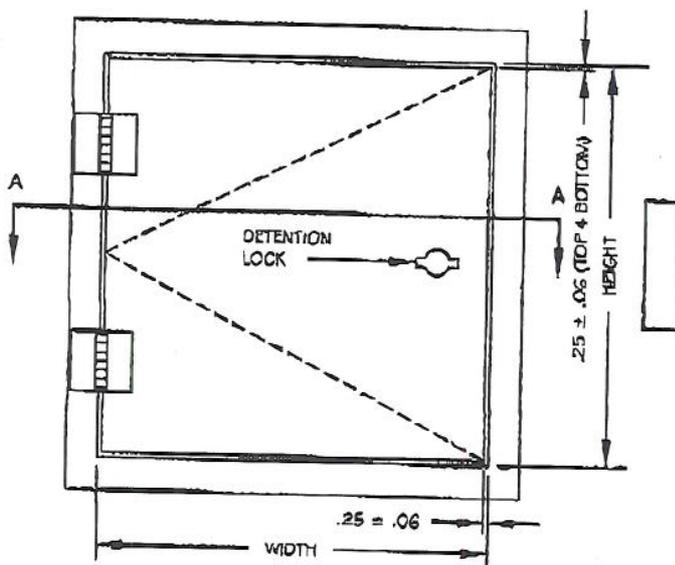
3
ALL

1" S/S FACED WALL
PANEL SYSTEM



B-TS SERIES

TOP SECURITY NON-RATED ACCESS PANELS FOR WALLS ALL SURFACES



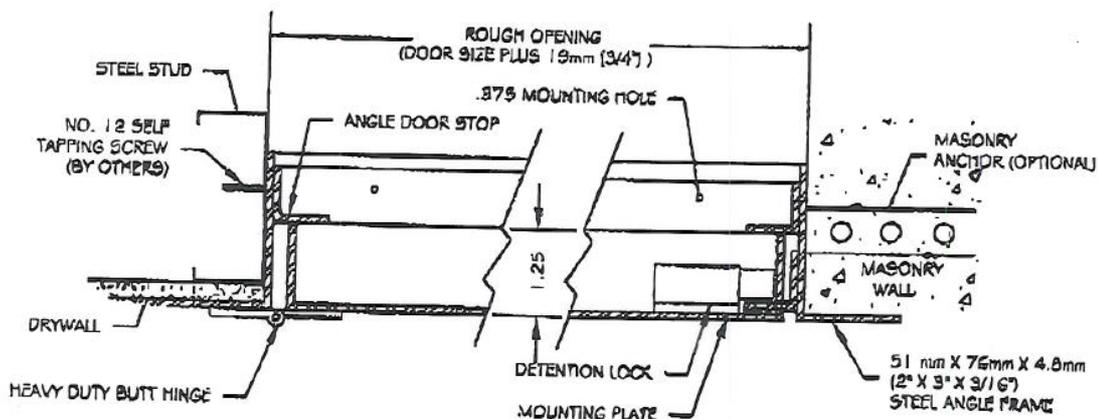
FRONT ELEVATION
NOT TO SCALE

SPECIFICATIONS

- 51 mm X 76mm X 4.8mm (2" x 3" x 3/16") STEEL ANGLE FRAME
- 25mm X 25mm X 3.2mm (1" x 1" x 1/8") STEEL ANGLE DOOR STOP
- 7 GAUGE FORMED STEEL DOOR
- ALL EXPOSED JOINTS WELDED, FILLED AND GROUND SMOOTH
- GRAY BAKED ON POWDER COAT FINISH
- 102mm X 102mm (4" X 4") BUTT HINGE WELDED TO DOOR AND FRAME
- PREPARED TO MOUNT STANDARD DETENTION LOCK USING 5/16 - 18 X 1.75; FLAT HD PINNED TORX SECURITY SCREWS (SCREWS PROVIDED WHEN FACTORY FURNISHES LOCK)

OPTIONS

- PREPARATION FOR 1.125" CYLINDER BY OTHERS (OR BY FACTORY)
- ZINC RICH COMPOUND APPLIED TO ALL SURFACES
- MASONRY ANCHORS ATTACHED



CUT-THRU SECTION
NOT TO SCALE

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Phone: 888-493-9943
 Fax: 888-312-3726
 Internet: www.babcock-davis.com
 E-mail: info@babcock-davis.com

PROJECT: _____
 CONTRACTOR: _____
 ARCHITECT: _____
 INITIALS: _____ QTY: _____ DATE: _____ PART NUMBER: _____

rev. 12/08

B-TS SERIES

TOP SECURITY ACCESS PANEL FOR ALL-PURPOSE APPLICATIONS

Standard Features:

Door:	7 gauge (4.55mm thick) formed hot rolled steel
Frame:	2" x 3" x 3/16" (50.8mm x 76.2mm x 4.78mm) steel angle
Hinge:	Heavy duty butt hinges Optional: continuous piano hinge
Latch:	Heavy duty detention lock preparation (deadbolt lock provided by factory or others)
Finish:	Gray baked on powder coat

Specifications:

Frame shall be 2" x 3" x 3/16" (50.8mm x 76.2mm x 4.78mm) steel angle. Door shall be fabricated from 7 gauge (4.55mm thick) formed hot rolled steel. Hinges shall be heavy duty butt type hinges (optional: continuous piano type hinge). Latch shall be a detention prepared to receive heavy duty deadbolt lock - deadbolt lock provided by factory or others. Finish shall be gray baked on powder coat.

Installation shall be in accordance with manufacturer's instructions. Manufacturer shall guarantee against defects in material and workmanship for a period of one year.

Standard Sizes:

Std sizes (in)	Std Sizes (mm)	Approximate Weight (lbs)
12x12	305x305	40
16x16	406x406	51
18x18	457x457	56
22x30	559x762	79
24x24	610x610	75
24x38	610x914	99
24x40	610x1018	130
24x48	610x1219	140
36x36	914x914	137

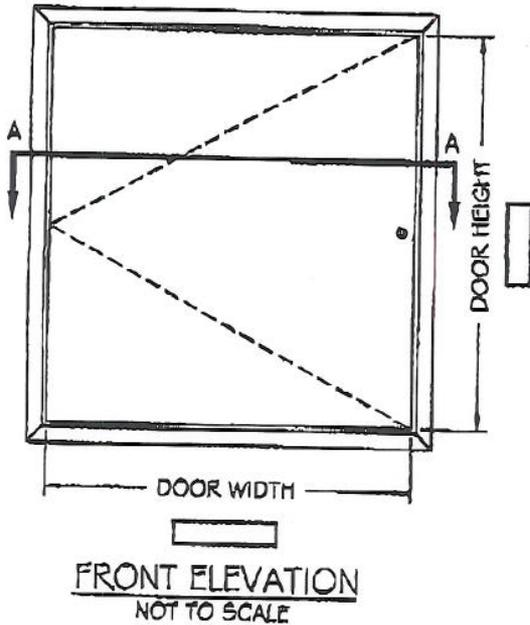
All units are hinged on the second dimension (height). Rough opening is door size plus 3/4".

Rev. 12/06


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B-NT SERIES

NON-RATED FLUSH ACCESS PANEL FOR ALL SURFACES

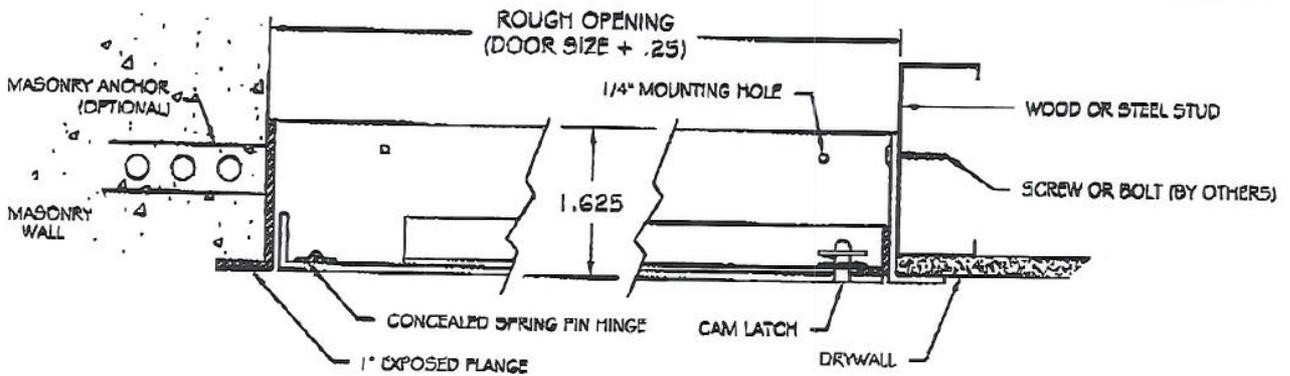


SPECIFICATIONS

- 16 GAUGE (1.520mm) COLD ROLLED STEEL FRAME
- 14 GAUGE (1.900mm) COLD ROLLED STEEL DOOR
- GRAY BAKED ON POWDER COAT FINISH
- SPRING PIN HINGE (CONCEALED)
- FRAMES ARE PROVIDED WITH .25" MOUNTING HOLES
- FLUSH SCREWDRIVER OPERATED CAM LATCH (ADDITIONAL CAMS PROVIDED ON PANELS 18" X 18" AND GREATER IN SIZE)

OPTIONS

- KEY OPERATED CAM LOCK
- PINNED ALLEN HEAD SECURITY CAM LATCHES
- PREPARATION FOR 1.125" MORTISE CYLINDER (CYLINDER PROVIDED BY OTHERS OR BY FACTORY)
- FLUSH CONTINUOUS HINGE (STANDARD ON PANELS GREATER THAN 24" x 36" IN SIZE & ALL STAINLESS STEEL PANELS)
- CONCEALED PIANO HINGE
- STAINLESS STEEL (TYPE 304) WITH A #4 SATIN POLISH FINISH
- GALVANIZED BONDERIZED STEEL
- MASONRY ANCHORS ATTACHED



(A) CUT-THRU SECTION
NOT TO SCALE

B
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 Fax: 888-312-5726
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PROJECT: _____
 CONTRACTOR: _____
 ARCHITECT: _____
 INITIALS: _____ QTY: _____ DATE: _____ PART NUMBER: _____

rev. 12/06

ALL PURPOSE NON-RATED ACCESS PANEL**Standard Features:**

Door:	14 gauge (1.60 mm thick) cold rolled steel
Frame:	18 gauge (1.52 mm thick) cold rolled steel with 1" flange
Hinge:	Concealed spring pin hinge (opens to 176 degrees) Optional: Continuous piano hinge (see below for more details)
Latch:	Screwdriver operated cam latch(es) Optional: key operated cam lock, pinned allen head security cam latch(es), mortise cylinder preparation (cylinder provided by factory or others)
Finish:	Gray baked on powder coat Optional: galvanized bonderized steel or stainless steel with #4 polish

Specifications:

Frame shall be 16 gauge cold rolled steel and door shall be 14 gauge. Flange shall be 1" wide. Hinge shall be concealed spring pin hinge that allows door to be removed (non-removable continuous piano type on stainless steel panels and dimensions exceeding 24" wide and/or 36" high). Latch(es) shall be a screwdriver operated cam type (optional: key operated cam lock, pinned allen head security cam latch, or preparation to receive 1-1/8" mortise cylinder - cylinder provided by factory or others). Finish shall be gray baked on powder coat (optional: galvanized bonderized steel or stainless steel with #4 satin polish finish).

Installation shall be in accordance with manufacturer's instructions. Manufacturer shall guarantee against defects in material and workmanship for a period of one year.

Standard Sizes:

Std Sizes (in)	Std Sizes (mm)	Weight/Latches	Std Sizes (in)	Std Sizes (mm)	Weight/Latches
06x06	152x152	3/1	20x30	508x762	19/5
08x08	203x203	4/1	22x22	559x559	19/4
10x10	254x254	6/1	22x30	559x762	22/5
12x12	305x305	7/1	24x24	610x610	20/4
12x18	305x457	10/1	24x30	610x762	24/5
12x24	305x610	12/1	24x36	610x914	28/5
14x14	356x356	8/1	24x48*	610x1219	33/6
16x16	406x406	11/1	30x30*	762x762	26/5
16x20	406x508	12/2	32x32*	813x813	29/5
18x18	457x457	12/2	36x36*	914x914	36/5
18x24	457x610	18/3	36x48*	914x1219	52/7

*Denotes non-removable continuous piano hinge - standard on all stainless steel panels.
All units are hinged on the second dimension (height). Rough opening is door size plus 1/2".

Rev. 12/06

SECTION 09830
FLEXIBILIZED URETHANE EPOXY RESIN WATERPROOF MEMBRANE
Dex-O-Tex SC Membrane

PART 1.00 - GENERAL

1.01 GENERAL REQUIREMENTS

- A. Work of this Section, as shown or specified, shall be in accordance with the requirements of the Contract Documents.

1.02 WORK INCLUDED

- A. Work of this Section includes all labor, materials, equipment and services necessary to complete the flexibilized urethane epoxy resin Waterproof membrane system as scheduled on the drawings and/or specified herein.

1.03 RELATED WORK

- A. Concrete - Section 03300.
(Note to Specifier: Concrete should be either water cured or cured using sodium silicate curing compounds only. Other types of curing compounds are generally not acceptable. Concrete should be cured for a minimum of 28 days. On grade floors should have functioning vapor retarder beneath slab.)
- B. Floor drains - Division 15.
(Note to Specifier: Floor drains, clean-outs, etc. should be of the "floor-flange" type as manufactured for use with composition floors by most major drain manufacturers.)

1.04 SUBMITTALS

- A. General: Submit the following in accordance with Conditions of Contract and Division 1 Specification Sections.
- B. Product Data: Submit manufacturer's technical data, application instructions and general recommendations for the flexibilized urethane epoxy resin Waterproof membrane specified herein.
- C. Samples for initial selection purposes in form of manufacturer's color charts showing full range of colors and finishes available.
1. Submit 2-1/2" x 4" samples of color chips from color chart selection designated by the Architect.
- D. Material certificates signed by manufacturer certifying that the flexibilized urethane epoxy resin Waterproof membrane complies with requirements specified herein.
- E. Maintenance Instructions: Submit manufacturer's written instructions for recommended maintenance practices.

1.05 QUALITY ASSURANCE

- A. Installer Qualifications: Engage an experienced Installer or applicator who has specialized in installing resinous flooring types similar to that required for this Project and who is acceptable to manufacturer of primary materials.
- B. Single-Source Responsibility: Obtain flexibilized urethane epoxy resin Waterproof membrane materials, including primers, resins, hardening agents, and finish or sealing coats, from a single manufacturer.
- C. Qualified Materials: Request for material approvals for any products other than the specified products must be submitted to the Architect two weeks prior to the bid, including complete application specification, physical characteristics, and chemical resistance data. Any request after this date will not be accepted. Failure of performance requires immediate removal and replacement of unapproved substituted material with those originally specified at no cost to the

owner, Architect, construction manager, or general contractor.

1.06 DELIVERY, STORAGE AND HANDLING

- A. Deliver materials in original packages and containers with seals unbroken and bearing manufacturer's labels containing brand name and directions for storage and mixing with other components.
- B. Store materials to comply with manufacturer's directions to prevent deterioration from moisture, heat, cold, direct sunlight, or other detrimental effects.

1.07 PROJECT CONDITIONS

- A. Environmental Conditions: Comply with flexibilized urethane epoxy resin Waterproof membrane manufacturer's directions for maintenance of ambient and substrate temperature, moisture, humidity, ventilation, and other conditions required to execute and protect Work.
- B. Lighting: Permanent lighting will be in place and working before installing resinous flooring.

PART 2.00 - PRODUCTS

2.01 MATERIALS

- A. Troweled flexibilized urethane epoxy resin Waterproof membrane shall be Dex-O-Tex SC Membrane as manufactured by Crossfield Products Corp., Rancho Dominguez, California; Roselle Park, New Jersey; Hinsdale, Illinois; Moss Point, Mississippi; Tacoma, Washington

2.02 PROPERTIES

- A. Colors: As indicated, or if not otherwise indicated, as selected by Architect from manufacturer's standard colors.
- B. Physical Properties: Provide flooring system that meets or exceeds the listed minimum physical property requirements when tested according to the referenced standard test method in parentheses.

Tensile Strength	77°F
Tensile	1,500 psi
Tensile Elongation	17,150 psi
Tear Strength	120 lb./in.

2.03 SUPPLEMENTAL MATERIALS

- A. Finish coat: Type recommended for specific project requirements and produced by manufacturer of flexibilized urethane epoxy resin Waterproof membrane.
Note to Specifier: Finish coat is available in choice of either urethane or epoxy coating. Consult manufacturer for recommended type).

PART 3.00 - EXECUTION

3.01 INSPECTION

- A. Examine the areas and conditions where the flexibilized urethane epoxy resin Waterproof membrane is to be installed and notify the Architect of conditions detrimental to the proper and timely completion of the work. Do not proceed with the work until unsatisfactory conditions have been corrected by the Contractor in a manner acceptable to the Architect.
- B. Evaluate level of moisture in the substrate to determine moisture levels are acceptable for application of specified flooring system.

3.02 PREPARATION

- A. Substrate: Perform preparation and cleaning procedures according to flooring manufacturer's instructions for particular substrate conditions involved, and as specified. Provide clean, dry, and neutral substrate for flooring application.
- B. Concrete Surfaces: Shot-blast, acid etch or power scarify as required to obtain optimum bond of flooring to concrete. Remove sufficient material to provide a sound surface free of laitance, glaze, efflorescence, and any bond-inhibiting curing compounds or form release agents. Remove grease, oil, and other penetrating contaminants. Repair damaged and deteriorated concrete to acceptable condition. Leave surface free of dust, dirt, laitance, and efflorescence.
- C. Materials: Mix resin hardener and aggregate when required, and prepare materials according to flooring system manufacturer's instructions.

3.03 APPLICATION

- A. General: Apply each component of flexibilized urethane epoxy resin Waterproof membrane system according to manufacturer's directions to produce a uniform monolithic flooring surface of thickness indicated.
- B. Bond Coat: Apply bond coat over prepared substrate at manufacturer's recommended spreading rate.
- C. Body Coat: Over primer, trowel apply flexibilized urethane epoxy mix at nominal 5/64-inch (77 mils) thickness.
- D. Finish Coat: apply top finish coating as selected over cured and prepared body coat. Apply finish coat in two successive applications. Provide a smooth even final finish.

3.4 CURING, PROTECTION AND CLEANING

- A. Cure flexibilized urethane epoxy resin Waterproof membrane materials according to manufacturer's directions, taking care to prevent contamination during application stages and before completing curing process. Close application area for a minimum of 24 hours.

END OF SECTION

DEX-O-TEX
DIV. OF CROSSFIELD
PRODUCTS CORP.
www.dexotex.com

3000 E. Harcourt Street
Rancho Dominguez, CA 90221
Tel: (310) 886-9100
Fax: (310) 886-9119

140 Valley Road
Roselle Park, NJ 07204
Tel: (310) 908-245-2800
Fax: (310) 908-245-2583

Resistite Protective Coating

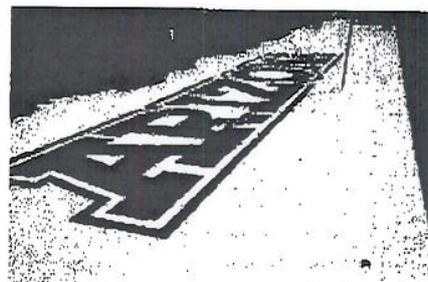
A polymer modified cement material mixed at the time of application; Resistite can be applied to concrete to recreate a like-new appearance. Ideal for walkways, pool decks, patios, parking decks and driveways, it is available in a wide range of colors, textures and patterns.

Download Data Sheets

View Photo Gallery

Suggested Product uses:

Exterior Corridors • Pool Decks • Stairways • Walls • Anti-Slip Flooring • Below Grade Waterproofing • Patios • Driveways • Garage Floors



View Photo Gallery

Additional Product/System Information:

Advantages:

1. Water-retardant.
2. Thin-section.
3. Slip resistant and abrasion-resistant.
4. Low cost.
5. Installed only by Professional Factory Trained Dex-O-Tex Contractors.

Technical Information:

1. Compressive Strength ASTM C109	2,440 psi
2. Tensile Strength & Elongation ASTM C190	430 psi
3. Flammable Properties ASTM E84	Flame Spread 4, Smoke Density 0
4. Fire Resistance UL-790, Class A	Complies
5. Salt Spray (Fog) ASTM B117	No visible degradation
6. Impact Resistance MIL-D-3134	Complies
7. Flexural Strength ASTM C580	195 psi
8. Water Vapor Transmission ASTM E96	1.958 perms-inches
9. Freeze/Thaw ASTM C67	No defects or weight (Method B) weight loss after 60 cycles from -500F to 800F.

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BC BAKER COOPER & ASSOCIATES, P.C.
4000 ALBEMARLE STREET, NW, SUITE 300, WASHINGTON, D.C. 20016
E-mail Address: bakercooper@attglobal.net

ARCHITECTS
(202)362-7879
FAX: (202) 362-8108

ISHAM O. BAKER, FAIA
PHILIP S. COOPER, AIA

PAUL E. RAY, AIA

August 1, 2007

John J. Christie & Associates, P.C.
8380 Colesville Road
Silver Spring, MD 20910

Re: Inmate Shower Renovation At The DC Jail

Dear Zach,

In response to the facsimile transmittal sheet of June 26, 2007 we offer the following clarification:

Stainless Steel Surfaces:

1. General: For fabrication of stainless steel which will be exposed to view use only materials which are smooth and free of surface blemishes, including pitting, seam marks, roller marks, rust, rolled trade names and roughness.
2. Stainless Steel shall be 16 gauge, brushed #4 finish.
3. Provide Type 304 stainless steel fasteners.
4. Select fasteners for type, grade and class required. Regular hexagon-head annealed stainless steel bolts, nuts and flat washers; ASTM F593 for bolts and ASTM F594 for nuts, Alloy Group 1.

Provide on Door 103 1ea. Continuous geared hinge and 1 ea. Storeroom Lock L9080P 06A 613 by "Schlage Lock Company".

Finish Floors and base shall be "Crown Polymers High Performance Polymer Floor Coatings". Top Coat: Crown Pro 47 and Support: Crown Cote Vapor Barrier: Product 303

Sincerely



Philip S. Cooper