#### ADDENDUM NUMBER ONE

#### TO PLANS AND SPECIFICATIONS

**FOR** 

### Blue Bell Aquatic Center Locker Room Renovation Brenham, Texas RFP No. 23-009

**September 21, 2023** 



September 21, 2023

#### **Project Architect:**

BBA Architects, LP Member American Institute of Architects 213 West Main Street Brenham, Texas 77833

#### **MEP Engineer:**

Swoboda Engineering 7010 Coyote Run Bryan, Texas 77808

#### **NOTICE TO BIDDERS**

This Addendum shall be considered part of the specifications and drawings for the above named project as though it had been issued at the same time and incorporated integrally with such plans. Wherein provisions of the following supplementary plans and specifications contained in this Addendum differ from the provisions of the original drawings, the provisions of this Addendum shall govern and take precedence.

Bidders are hereby notified that they are to make any adjustments in their estimates that they may deem necessary because of this Addendum; it will be considered that each bidder's proposal is submitted with full knowledge of all modifications and changes specified herein. This Addendum shall become a component of the Contract Documents.

#### 1. SECTION 012300 – ALTERNATES

As clarification to Alternate Number One: The existing storefront jambs at the floor are deteriorated. Alternate bid shall include complete replacement of existing storefront frames and doors with matching aluminum entrance system.

- A. Glass and Glazing: Replace the glass as follows:
  - Exterior Set of Double Doors, Sidelight and Transom: Provide insulated glass unit to meet prescriptive requirements of 2018 International Energy Conservation Code, using tempered glass as required.
  - b. Interior Set of Double Doors, Sidelight and Transom: Provide 1/4" clear float glass, tempered as required.
  - NOTE: Existing glass block inset between frames (sidelight) to be replaced with glass as noted above.
- B. Hardware: Replace all door hardware, including but not limited to pull handles, closers, exit devices, etc. to match existing **except** provide continuous hinges in lieu of pivot hinges to avoid hinge contact with water at floor surface during peak usage. All anchor devices to be chemical corrosion-resistant. Finish of hardware to match existing.
- C. Finish: Door and frame finish to be clear anodized for both sets of storefront frames and doors.

#### EXISTING FLOOR TILE

At the Pre-Bid Conference, it was discussed that there may be an existing thickset mud bed below the locker room and shower tile. Upon further review of the construction drawings from the original project, the foundation drawings indicate that the concrete slab is sloped to floor drains implying that the tile is thinset. Contractor to verify existing condition as part of the epoxy moisture testing required by epoxy flooring specifications.

3. SECTION 096723 - RESINOUS FLOORING (DECORATIVE QUARTZ AGGREGATE)

Paragraph 3.2.A.5 should be changed from 4" cove base to 4-1/2" cove base as indicated by revised Detail 4/A7.1 attached.

- 4. SECTION 096725 RESINOUS FLOORING (DECORATIVE CHIP AGGREGATE)
  - A. Paragraph 3.2.A.5 should be changed from 4" cove base to 4-1/2" cove base as indicated by revised Detail 3/A7.1 attached.
  - B. Refer to attached Detail 7/A7.1 showing condition at lockers. The detail clarifies that the epoxy flooring and 4-1/2" tall epoxy wall base is continuous behind lockers and up existing CMU wall.

#### 5. SECTION 099100 - PAINTING

Replace Paragraph 2.3 products for CMU substrates with the following:

- A. Primer: Sherwin Williams, Loxon Water Blocking Primer, LX12W0050, white, applied at dry film thickness of 2.4 to 3.6 mils.
- B. Topcoat: Sherwin Williams, Pro Industrial, Waterbased Alkyd Urethane Enamel, B53W02151, semi-gloss, applied at dry film thickness of 1.4 to 1.7 mils.
- 6. SECTION 105126 PLASTIC LOCKERS AND BENCHES

Refer to attached shop drawings for lockers to be supplied by Owner and installed by Contractor.

#### 7. FLOOR DRAINS

Replace all existing floor drains in subject area with matching new drains.

#### 8. FIRE ALARM STROBES

Clarification: Fire Alarm Strobes currently exist in Women's and Men's Locker rooms. They are mounted to the face of the existing metal lockers in order to comply with mounting heights per Texas Accessibility Standards. Relocate existing fire alarm strobes and mount to adjacent CMU wall at TAS-compliant mounting heights. Surface mount conduit and wiring.



COMPANY NAME:	SPEC	S.O.#:	3531854			
JOB NAME:	CITY OF BRENHAM LOCKER			P.O.#:	13675P	
SUBMITTAL DATE:	08-10-23 09:47 AM	SENDER NAME:	_	Mark Daczka - Ext. 2309 SupportSP@Azekco.com		



# **RETURN**Submittal Form

By selecting a release option below (options 1, 2 or 3), you're providing electronic approval and authorization for SP to place your order into immediate fabrication and invoice upon shipment. Any subsequent changes after release are the sole responsibility of the customer. A \$500.00 change fee will be assessed for changes requested after release. The customer is responsible for any cut material upon change request. If product cannot fabricated per request, dealer will be contacted.

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·	urn this form along with your shop drawings for release or resubmission.  2, and/or 3 waive any further Drawing Review and will not hold Scranton Products responsible for changes made.)
1. Please release t	his order into fabrication as submitted, with no changes.
2. Please release t	his order into fabrication with changes/ corrections shown.*
3. Please release a	phase of this order. (Must specify Rooms and Quantities to be Released for Partial Shipment.)
4. Please revise an	d resubmit for approval, based on the changes/ corrections shown.*
All material is custom and  NOTE: Incomplete submittals will	
YES NO	TING OUT OF THE COUNTRY? (PLEASE CIRCLE ONE)  THE COUNTRY, LIST FINAL DESTINATION (PLEASE NOTE COMPLETE ADDRESS INFORMATION BELOW):
SHIP DATE INFORMAT	TON (PLEASE CIRCLE ONE)
1. SHIP ASAP	2. DO NOT SHIP BEFORE DATE: / /

ANY CUSTOMER REQUESTED SHIP DATE OR ADDRESS CHANGES MADE AFTER AUTHORIZED RELEASE MAY RESULT IN ADDITIONAL CHARGES.













## SHOP DRAWING Submittals

Keep this Shop Drawing Submittal with your file and forward the attached return submittal form along with your shop drawings when revising or releasing this order.

Scranton Products would like to thank you for your purchase order. We appreciate your business and look forward to growing our partnership together!

Please note the attached Shop Drawing Submittals sent for your approval. These Shop Drawing Submittals have been created from the plan drawings, documents and specification provided by your company or through dodge scan. They are an interpretation of this information.

These drawings can be revised upon your request until they meet your satisfaction. We ask that you release this order only when the drawings meet your requirements.

Please send the attached Return Submittal Form along with a copy of your shop drawings for revisions or vour authorization to release.

Shortly after we receive your authorization to release, a copy of Final Installation Drawings will be sent for your files. At this time no additional changes can be made. Scranton Products is not responsible for any misinformation that may have been supplied and approved.

**DEALER NOTE:** Before releasing the order, the dealer is responsible to ensure all building codes are met within their municipality.

#### For prompt processing of Quote, Order / Shop, and Release / Return Submittal requests:

To better serve your business needs...

We have simplified our email system and now have three email addresses to rapidly handle all of your requests.

#### QuoteSP@azekco.com

You can use this address to ensure a fast response to your quote request.

#### OrderSP@azekco.com

This will allow us to process all your purchase orders, drawing revisions, and releases to fabrication in a timely fashion.

#### SupportSP@azekco.com

This email address will assist us in providing a prompt and efficient response to any issues or special requests that may arise.

Effective Immediately















# **WHAT'S NEW**

with Scranton Products



#### **PRIVACY & HEALTH BARRIERS**

Upgrading your facility's restroom for today's new normal? Scranton Products' high privacy and health barriers are the ideal solution for facilities that want to increase protection and privacy between urinals, sinks, and hand dryers while reducing waiting lines and supporting safer social distancing.



#### TRIMCO HEALTHY HARDWARE®

Scranton Products is excited to partner with Trimco to provide customers with a line of exclusive Healthy Hardware® for restroom partitions, providing a bacteria-killing hardware option. When cleaned regularly, Healthy Hardware has been proven to kill 99.9% of infectious bacteria\* like ecoli, MRSA, and Staph.



#### **MIDNIGHT**

A little Midnight goes a long way when it comes to high privacy. Add the mystery of Midnight, a new color in our Bold Collection. to your next restroom or storage design project.



#### **ARIA PARTITIONS® TRIM PACKAGES**

Aria Partitions now offers a standard and enhanced trim package option! The Standard Package includes only the top trim, while thee Enhanced Tirm package includes the chair rail and base molding options.



CONTACT YOUR LOCAL PRODUCT SPECIALIST FOR MORE INFORMATION.





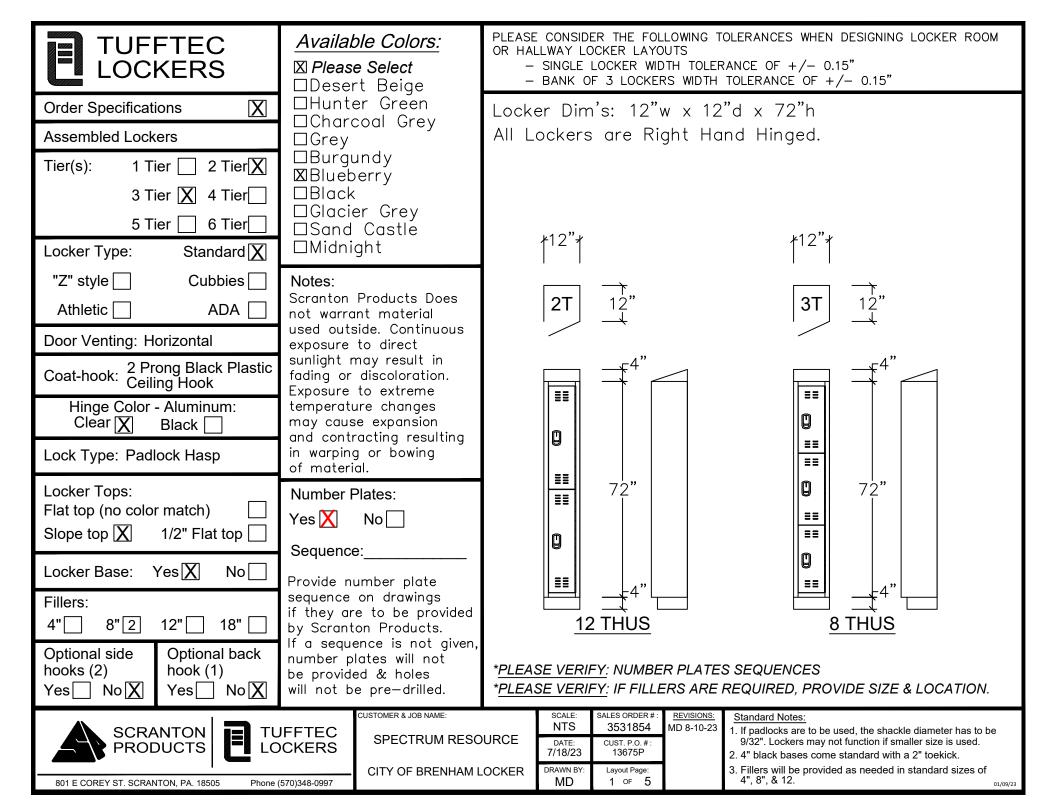


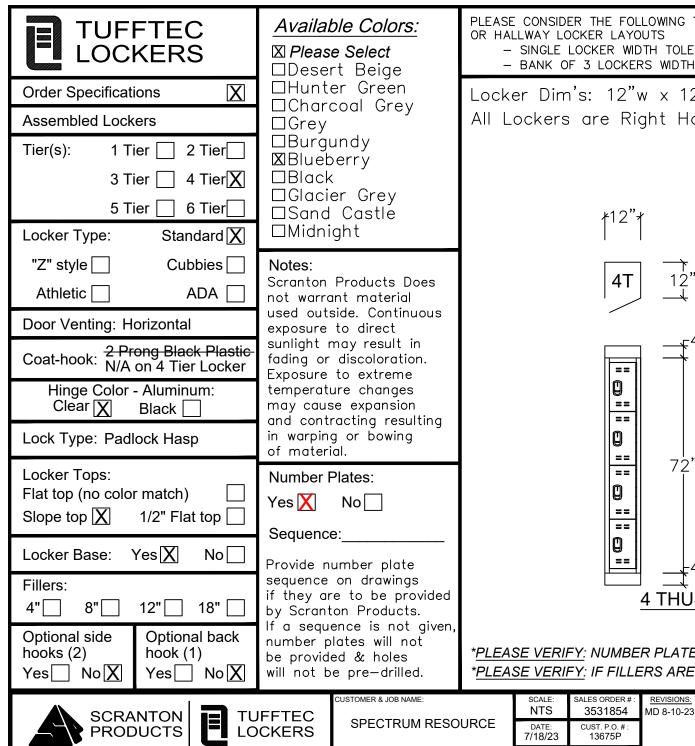
## **Color Selection Form**

Please select color(s) from the following. Note: for multi-colored orders, please annotate the color code and description on the submittal drawings.

Tufftec lockers, Athletic Lockers, and Cubbies are available in a variety of popular colors to compliment virtually any décor. Please select a locker color from our Classics or Impressions line, and a hinge color.

Number Plates (Please select)  YES - Number Plates are required and the number sequence is:  Two Sets Total: One set numbered W-01 through W-48 and second set numbered M-01 through M-44					
YES – Number Plates are required but sequence is not currently available.  Note: Lockers will be pre-drilled and shipping may be delayed if a sequence is not received.					
NO – Number Plates are not required. Note: Lockers will not be pre-drilled for number plates.					
Hinge color (required)	Classics				
X Clear anodized aluminum	L-00 Grey				
Black anodized aluminum	L-02 Desert Beige				
<u>Impressions</u>	L-05 Black				
L-46 Sand Castle	L-11 Burgundy				
L-40 Glacier Grey	L-12 Hunter Green				
	L-14 Charcoal Grey				
	X L-BB01Blueberry				
	L-MID Midnight				

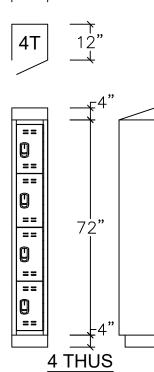




PLEASE CONSIDER THE FOLLOWING TOLERANCES WHEN DESIGNING LOCKER ROOM OR HALLWAY LOCKER LAYOUTS

- SINGLE LOCKER WIDTH TOLERANCE OF +/- 0.15"
- BANK OF 3 LOCKERS WIDTH TOLERANCE OF +/- 0.15"

Locker Dim's: 12"w x 12"d x 72"h All Lockers are Right Hand Hinged.



\*PLEASE VERIFY: NUMBER PLATES SEQUENCES

\*PLEASE VERIFY: IF FILLERS ARE REQUIRED, PROVIDE SIZE & LOCATION.



801 E COREY ST. SCRANTON, PA. 18505



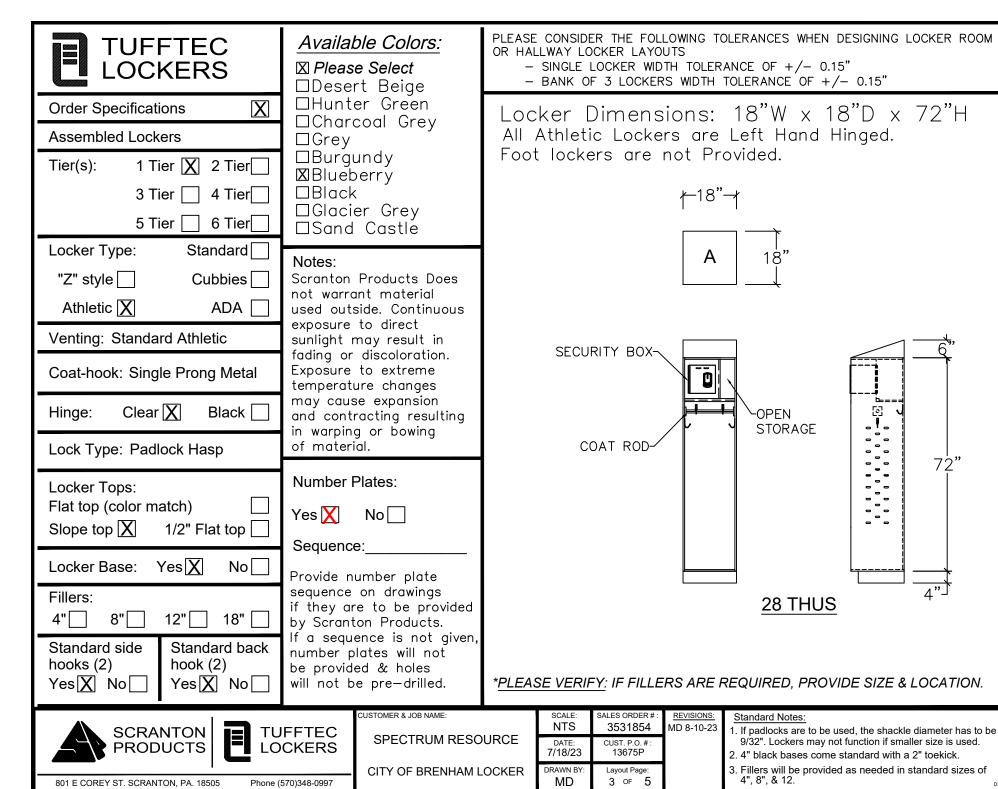
Phone (570)348-0997

CITY OF BRENHAM LOCKER

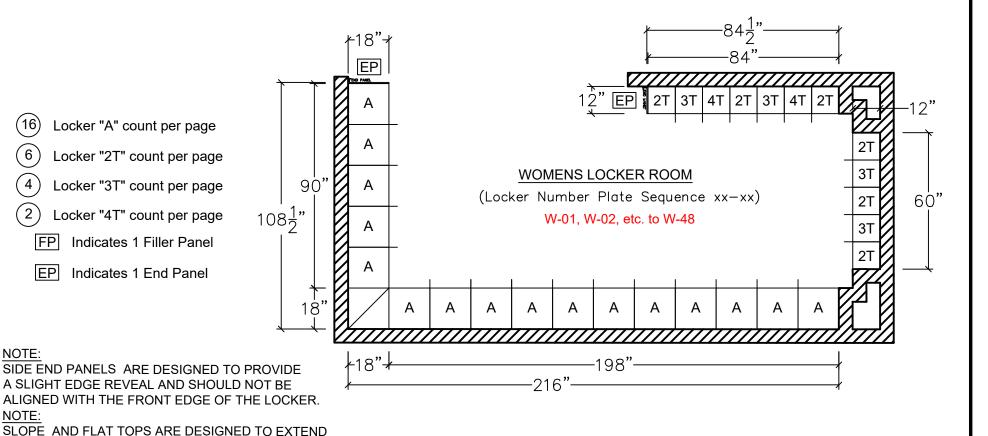
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DRAWN BY:	Layout Page: 2 OF 5			

#### Standard Notes:

- 1. If padlocks are to be used, the shackle diameter has to be 9/32". Lockers may not function if smaller size is used.
- 2. 4" black bases come standard with a 2" toekick.
- 3. Fillers will be provided as needed in standard sizes of 4", 8", & 12.



72"





BEYOND THE FACE OF THE LOCKERS.

NOTE:

NOTE:



SPECTRUM RESOURCE CITY OF BRENHAM LOCKER

CUSTOMER & JOB NAME:

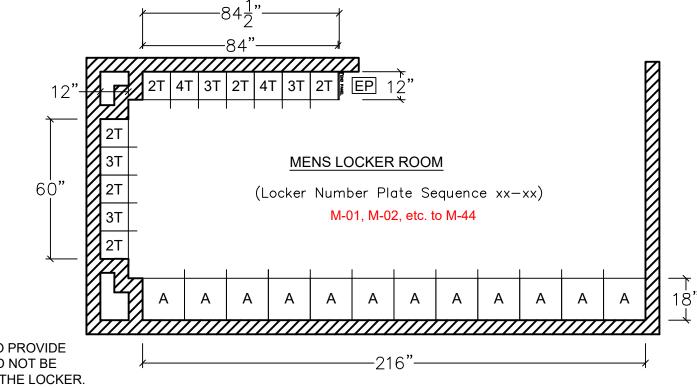
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DATE: 7/18/23	CUST. P.O. #: 13675P			
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#### Standard Notes:

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801 E COREY ST. SCRANTON, PA. 18505

Phone (570)348-0997



NOTE:

SIDE END PANELS ARE DESIGNED TO PROVIDE A SLIGHT EDGE REVEAL AND SHOULD NOT BE ALIGNED WITH THE FRONT EDGE OF THE LOCKER.

Locker "A" count per page

Locker "2T" count per page

Locker "3T" count per page

Locker "4T" count per page

Indicates 1 Filler Panel

Indicates 1 End Panel

NOTE:

SLOPE AND FLAT TOPS ARE DESIGNED TO EXTEND BEYOND THE FACE OF THE LOCKERS.





CUSTOMER & JOB NAME: SPECTRUM RESOURCE CITY OF BRENHAM LOCKER

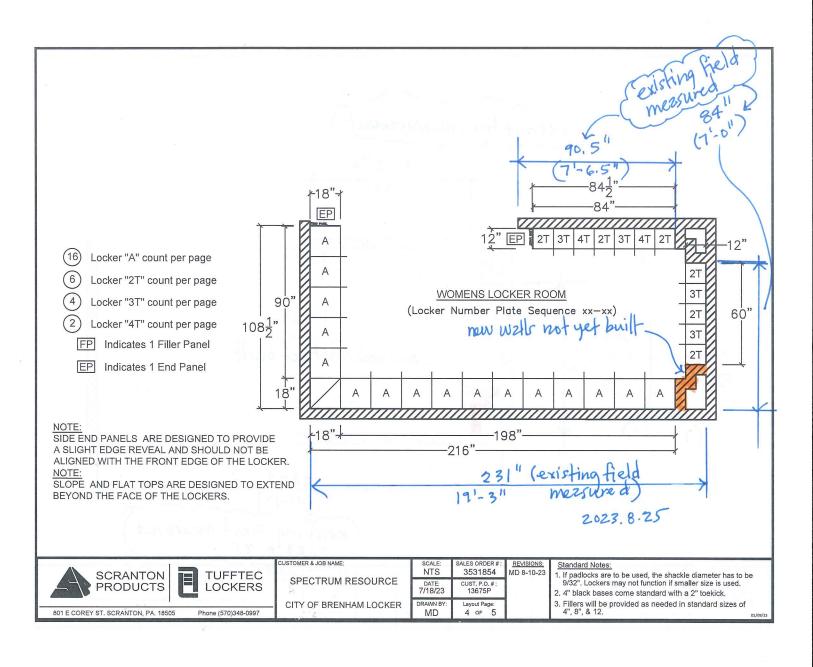
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DATE: 7/18/23	CUST. P.O. #: 13675P	
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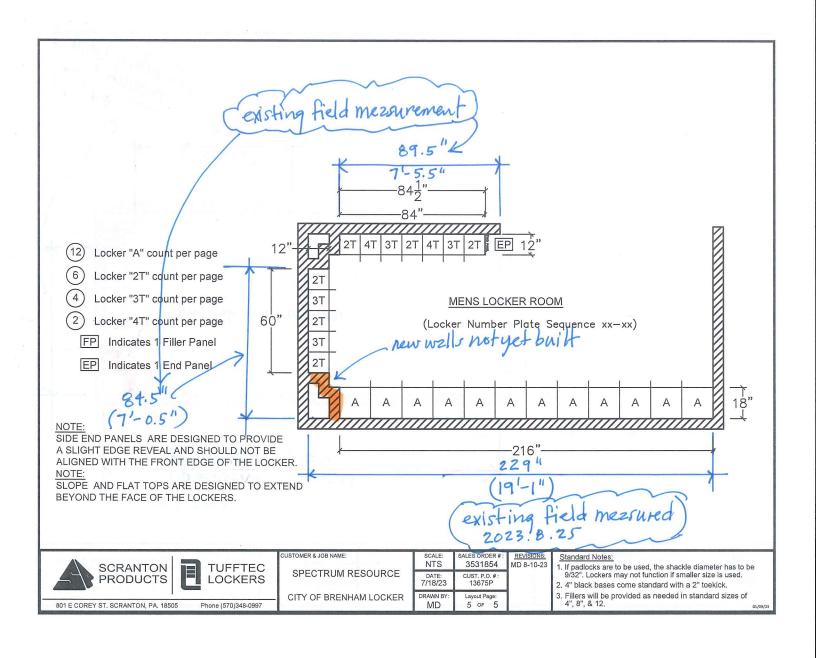
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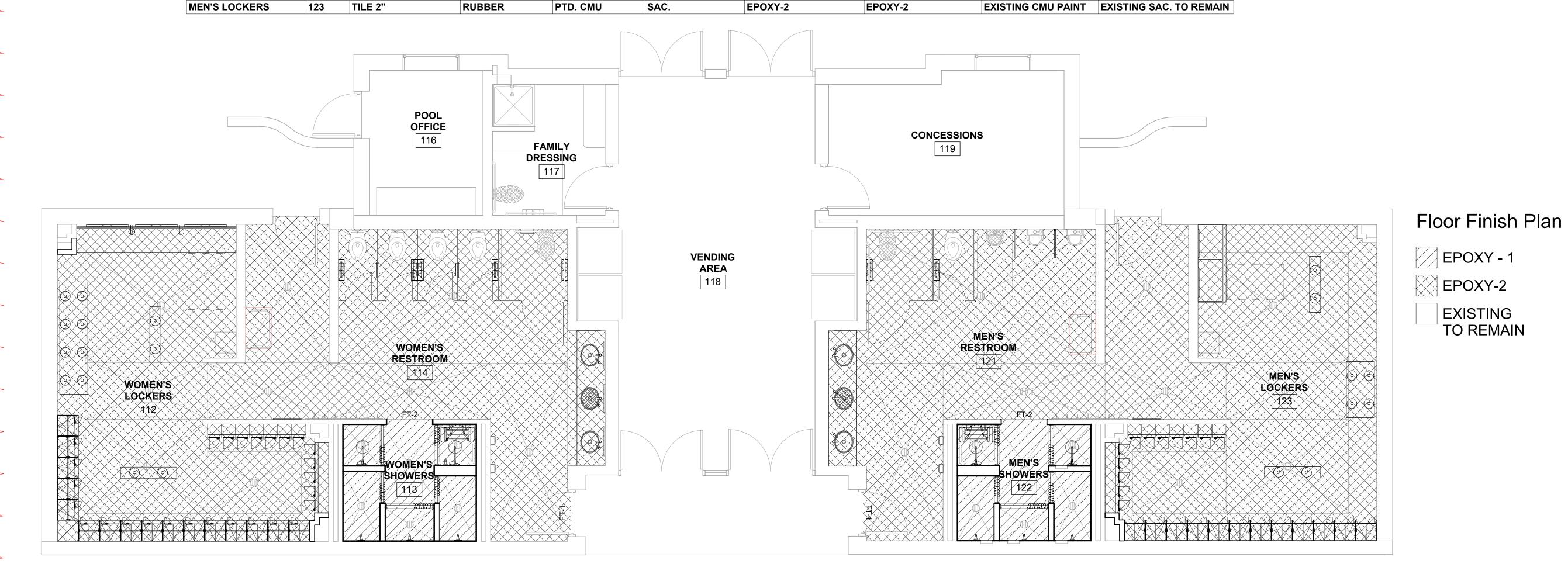


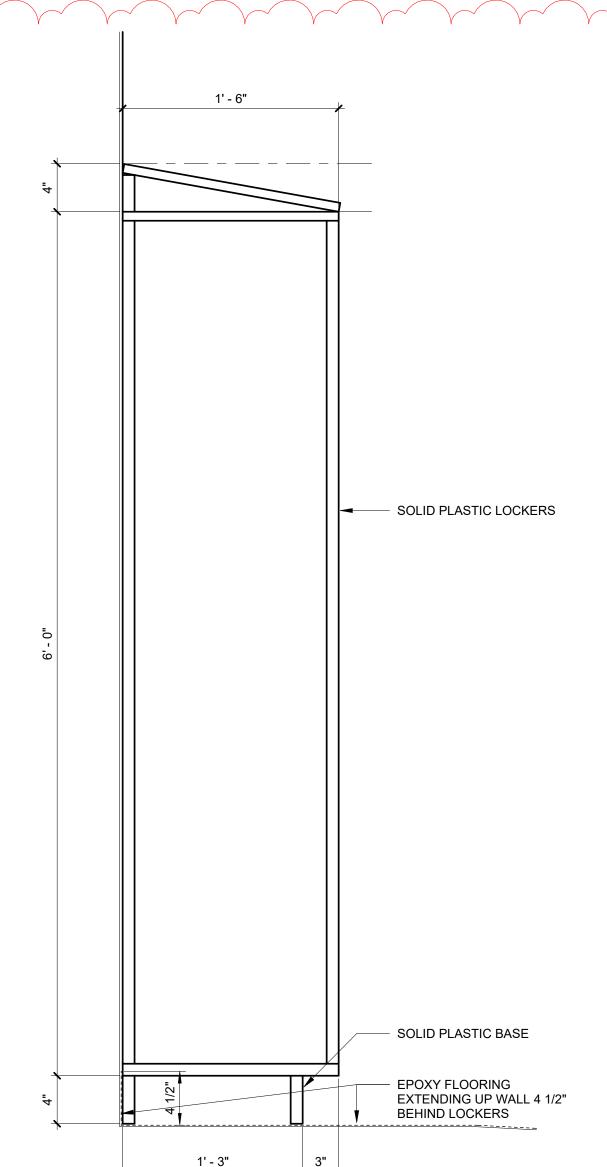
## EXISTING FINISH FLOOR PLAN

FINISH TRANSITIONS

TRANSITION STRIP STAINLESS STEEL EXISTING TILE FLOOR STAINLESS STEEL EPOXY FLOORING OVER EXISTING TILE FLOOR EPOXY FLOORING OVER EXISTING TILE FLOOR **EXISTING CARPET** 

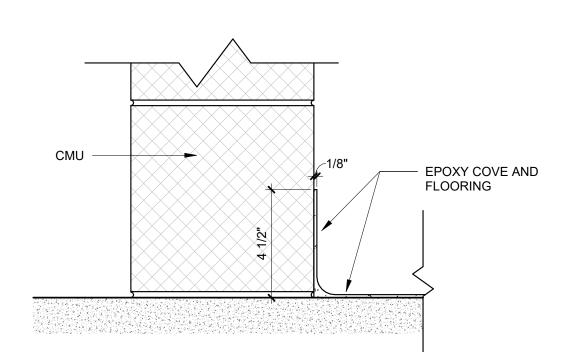
Number	Floor Finish - Existing	Base Finish -	Wall Finish -	Ceiling Finish -				
		Existing	Existing	Existing	Floor Finish - Final	Base Finish - Final	Wall Finish - Final	Ceiling Finish - Final
112	TILE 2"	RUBBER	PTD. CMU	SAC.	EPOXY-2	EPOXY-2	EXISTING CMU PAINT	EXISTING SAC. TO REMAIN
113	TILE 2"	СТ	TILE	GYP. BD.	EPOXY - 1	EPOXY-1	NEW TILE	NEW CEMENT BD. PAINT
114	TILE 2"	RUBBER	PTD. CMU	SAC.	EPOXY-2	EPOXY-2	<b>EXISTING CMU PAINT</b>	<b>EXISTING SAC. TO REMAIN</b>
116	EXISTING	RUBBER	PTD. CMU	SAC.	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	EXISTING TO REMAIN
117	EXISTING	RUBBER	PTD. CMU	SAC.	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	EXISTING TO REMAIN
118	EXISTING	RUBBER	SF/B-CMU	GGB/EXPOSED	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	EXISTING TO REMAIN
119	EXISTING	RUBBER	PTD. CMU	SAC.	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	<b>EXISTING TO REMAIN</b>	EXISTING TO REMAIN
121	TILE 2"	RUBBER	PTD. CMU	SAC.	EPOXY-2	EPOXY-2	EXISTING CMU PAINT	<b>EXISTING SAC. TO REMAIN</b>
122	TILE 2"	СТ	TILE	GYP. BD.	EPOXY - 1	EPOXY-1	NEW TILE	NEW CEMENT BD. PAINT
	113 114 116 117 118 119	113 TILE 2" 114 TILE 2" 116 EXISTING 117 EXISTING 118 EXISTING 119 EXISTING 121 TILE 2"	113         TILE 2"         CT           114         TILE 2"         RUBBER           116         EXISTING         RUBBER           117         EXISTING         RUBBER           118         EXISTING         RUBBER           119         EXISTING         RUBBER           121         TILE 2"         RUBBER	TILE 2"  TILE 2"  RUBBER PTD. CMU  RUBBER SF/B-CMU  RUBBER PTD. CMU  RUBBER PTD. CMU  RUBBER PTD. CMU  RUBBER PTD. CMU	TILE 2"  CT TILE GYP. BD.  TILE 2"  RUBBER PTD. CMU SAC.  RUBBER SF/B-CMU GGB/EXPOSED  RUBBER PTD. CMU SAC.  RUBBER PTD. CMU SAC.  RUBBER PTD. CMU SAC.	TILE 2"  CT  TILE  GYP. BD.  EPOXY - 1  114  TILE 2"  RUBBER  PTD. CMU  SAC.  EVISTING TO REMAIN  117  EXISTING  RUBBER  PTD. CMU  SAC.  EXISTING TO REMAIN  118  EXISTING  RUBBER  PTD. CMU  SAC.  EXISTING TO REMAIN  119  EXISTING  RUBBER  PTD. CMU  GGB/EXPOSED  EXISTING TO REMAIN  119  EXISTING  RUBBER  PTD. CMU  SAC.  EXISTING TO REMAIN  121  TILE 2"  RUBBER  PTD. CMU  SAC.  EXISTING TO REMAIN  SAC.  EXISTING TO REMAIN  121  TILE 2"  RUBBER  PTD. CMU  SAC.  EPOXY-2	TILE 2"  CT  TILE  GYP. BD.  EPOXY - 1  EPOXY - 1  EPOXY-1  114  TILE 2"  RUBBER  PTD. CMU  SAC.  EVISTING TO REMAIN  EXISTING TO REMAIN	TILE 2"  CT  TILE  GYP. BD.  EPOXY - 1  EPOXY - 1  EPOXY-2  EPOXY-2  EXISTING CMU PAINT  EXISTING  RUBBER  PTD. CMU  SAC.  EXISTING TO REMAIN  EXISTING TO REMAIN



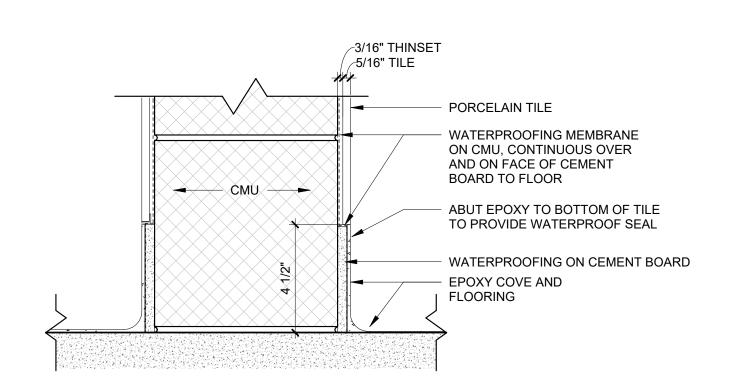


7 LOCKER BASE - NEW

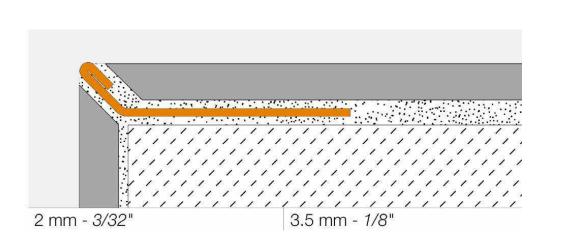
1 1/2" = 1'-0"



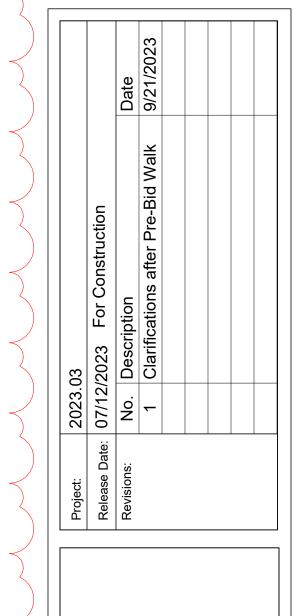
3 EPOXY COVE BASE DETAIL - TYP. EXCEPT SHOWERS



4 EPOXY COVE BASE DETAIL - AT SHOWERS



5 SCHLUTER CORNER TRIM - FINE C



QU, BEL



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Finish Floor Plans