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LITCHFIELD HILLS NEW REGIONAL ANIMAL FACILITY

**248 BOGUE ROAD  
HARWINTON, CT 06790**

S/P+A PROJECT NO. 17.105

**DATE: July 15, 2019**

The following changes to the Drawings and Project Specifications shall become a part of the Drawings and Project Specifications; superseding previously issued Drawings and Project Specifications to the extent modified by Addendum No. 1.

**General Information/Clarifications:**

- Pre-Bid sign-in sheet, attached as part of this Addendum. (3 pages)
- Town of Harwinton General Contractor and Sub-Contractor Building Permit fees are required.

**RFI's**

- **Question:** Can you kindly advise if you will be needing actual telecom (telephones and installation) on the Animal Facility Project?
- **Answer:** Telephone, equipment and installation are not part of the Bid scope of work.
- **Question:** For this project, is there a schedule? If not, what is the completion date?
- **Answer:** Construction schedule and completion date are on the Bid Form in the Project Manual.
- **Question:** Are prevailing wages required as part of this project? If so, please provide the prevailing wages that apply to this project.
- **Answer:** As stated at the pre-bid, this is a non-prevailing wage job based upon the construction estimate and construction budget being less than \$1,000,000.

**SUBSTITUTION REQUESTS**

- Substitution Request 04324 for Section 105113, attached as part of this Addendum. (1 page)
- Substitution Request for Specification Section 105113, attached as part of this Addendum. (10 pages)

**New Specifications:**

- **ADD:** The following specifications sections, attached as part of this Addendum:
  - Specification Section 090000 Schedule of Finishes. (3 pages)

**Changes to the Specifications:**

- **Section 096516/2.2/D/Thickness:** Revise “0.080 inch (2.0 mm)” to “As indicated in Section 090000 Schedule of Finishes”.
- **Section 096516/2.3/D/Integral Flash Cove Base (SVB-1) Accessories:** Revise to indicate the following:
  1. Cove Strip: “As indicated in Section 090000 “Schedule of Finishes”.
  2. Cap Strip: “As indicated in Section 090000 “Schedule of Finishes”.

3. Corners: "As indicated in Section 090000 "Schedule of Finishes".
- Section 237433/2.2/B: Delete in its entirety and Revise to indicate the following:
    - B. Heat Recovery Device: Sensible Plate - Aluminum heat exchanger
      1. Energy recovery shall be an integral part of unit from the manufacturer. No field assembly, ducting, or wiring shall be required with the energy recovery option.
      2. Energy recovery shall be provided through a flat-plate air-to-air heat exchanger providing sensible only energy transfer, without the use of any moving parts, motors, belts, and/or pulleys. Flat plate heat exchanger shall be constructed with aluminum plates and extruded aluminum framing. Individual plates shall be constructed with 0.008" thick, 99.5% pure aluminum with smooth surfaces where exposed to airflow.
      3. Stainless steel drain pans shall be provided under entire heat exchanger to catch and drain condensation or water used in cleaning.
      4. Energy recovery media shall be accessible through a 2" thick, foam-injected, double-wall, hinged access door with quarter-turn latches.
      5. A face and bypass damper shall be provided in parallel with the media for economizer and frost control.
  - Table of Contents: Delete Section 096513 Resilient Base and Accessories.
  - DELETE: The following specification sections in their entirety:
    - Section 096513 Resilient Base and Accessories.

**New Drawings: Not Applicable.**

**Changes to the Drawings: Not Applicable.**

**The bid due dates are unchanged by this Addendum.**

The Addendum consists of nineteen (19) pages of 8½" x 11" text, and zero (0) pages of 30" x 42" drawings.

End of Addendum #1



SILVER / PETRUCCELLI + ASSOCIATES

Architects / Engineers / Interior Designers

3190 Whitney Avenue, Hamden, CT 06518-2340

Tel: 203 230 9007 Fax: 203 230 8247

silverpetrucci.com

**Sign-in Sheet**

July 10, 2019

Project: Litchfield Hills Regional Animal Facility  
10:00 AM

PLEASE PRINT CLEARLY

<u>NAME</u>	<u>COMPANY</u>	<u>PHONE (OFFICE)</u>	<u>MOBILE</u>	<u>EMAIL</u>
Nikki Dunham	Network Design + construction	860-621-9164		nikki.dunham@network-interiors.com
George Bretherton	RIVERSIDE CONSTRUCTION GROUP	203 699-8387		ESTIMATING@RIVERSIDECG.COM
Mike Weinzimmer	OH Nickerson	860-489-0455		Mweinzimmer@ohnickerson.com
Shane Douglas	NJR Construction LLC	860 618 7322		NJRCONSTRUCTION@SBCGLOBAL.NET
Steven Ohlund	United Building Solution, a Div. of United Steel	860-610-4079		Sohlund@unitedbuilding-solution.com
Kathryn Boos	Scope Construction	(860) 832-8335		Sboos@scopeconstruction.com

<u>NAME</u>	<u>COMPANY</u>	<u>PHONE (OFFICE)</u>	<u>MOBILE</u>	<u>EMAIL</u>
MICHAEL JACKSON	THP	203-372-3583	203-395-7749	m.jackson@thp-gc.com
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MICHAEL FLAHERTY	BURLINGTON CONST.	860 482 5017	203 525 2402	MICHAELFLAHERTY@ BURLINGTONCONSTRUCTION.COM
Adam Bisson	C.H. Nickerson	860-489-0459	401-651-1089	abisson@chnickerson.com
Pete Cappelardo	J A Rosa Construction	203-829 3495	203- <del>829</del> 860 637 2936	pete@jarosa.com
ROGER ROUGEOT	ADDISON ELECTRICAL	860 489 2972		pm@ADDISON ELECTRICAL.COM
DREW APPLETON	AUTOMATED BUILDING SYSTEMS	860 657-9257	860 982 2909	dappleton@absddc.com
Ron Doyon	Performance Plumbing Heating, LLC	860-496-0168	860 689-5585	rdoyon@perfph.com







Email: [quote@elitestorageproducts.com](mailto:quote@elitestorageproducts.com) Website: [elitestorageproducts.com](http://elitestorageproducts.com)

**Silver/Petrucci + Associates**

3190 Whitney Ave.

Building 2

Hamden, CT 06518

Phone: (203)-230-9007

Email: [cnardi@silverpetrucci.com](mailto:cnardi@silverpetrucci.com)

July 9, 2019

Re: LOCKERS Manufacturing Metal Lockers Substitution Request

**Litchfield Hills Regional Animal Facility**

To whom it may concern,

We are bidding on the metal lockers for this project. We are licensed and bonded installers with over thirty years of experience with metal lockers. We are very impressed with your work and the inclusion of metal lockers on this project.

We are including a substitution request with this cover letter to add our LOCKERS MFG products as an acknowledged and acceptable substitution for the metal lockers specified in this project. LOCKERS MFG is the highest standard in metal lockers with finely crafted products that either meet or exceed the standards of any other manufacturer of lockers in the industry. They have an excellent VOC rating and are unrivaled in detail, appearance, and durability. LOCKERS MFG also offers a lifetime guarantee (details at [www.lockersmfg.com](http://www.lockersmfg.com)).

While customization is always possible, the standard LOCKERS MFG series of lockers include (with printable .pdf specifications provided):

- Knock Down
- Knock Down Plus
- Heavy Duty
- Open Front
- All-Welded

Further details can be found on the LOCKERS MFG website at [www.lockersmfg.com](http://www.lockersmfg.com), or we would be happy to give you a personal demonstration of our product if desired.

Please let us know if there is anything else that we can do on this or any other project.

Sincerely,  
Alexandra Hall  
Elite Storage Products  
Sales Representative  
Enclosure: Substitution Request

*PO Box 517 Collierville, TN 38027 / Phone: (901) 367-3930*

## METAL LOCKER PRODUCT COMPARISON

	Lockers Mfg. All Welded	Penco All Welded
Top	16	16
Back	18	18
Side	16	16
Bottom	16	16
Door	14	14
Handles 1T, 2T	Recessed, multi-point latch	Recessed, multi-point latch
Handles 6T	Door pull, single point latch	Door pull, single point latch
Lock Compatible	Yes	Yes
ADA Compliancy	1T, 2T - Yes	1T, 2T - Yes
Door Frame	16ga spot welded	16ga spot welded
Ventilation	meets specs	meets specs
Interior Equip.	meets specs	meets specs
Rubber Silencers	meets specs	meets specs
Shelf	16	16
Hinge	16ga Continuous	2" 5-knuckle
Fillers	20	20
Zee base	14ga - 2mil galvanized n/c	14ga - galvanized
Slope Hoods	18	18
Pedestals	10	10
Bench tops	hardwood, lacquered	hardwood, lacquered
Finish	2 mil thick powder coat	1 mil powder coat
Material	cold rolled steel	cold rolled steel
Warranty	Lifetime	1 year
Colors	24	21
Custom Colors	no upcharge	6% upcharge
Size	WxDxH meets specs	WxDxH meets spec
Construction	welded	welded
Hardware	n/a	n/a
Steel Surcharges	0%	12%
Lead time	8-10 weeks assembled	8-10 weeks knocked down

Highlights Demonstrate Increase Quality Items

- Lockers Manufacturing -

PO Box 383258, Germantown, TN 38183

Ph: ( 901) 207-6573



# Substitution Request

Date: July 9, 2019

Company Submitting Request:

**Elite Storage Products, LLC**

8555 Cordes Circle, Germantown, TN 38139

Mail: PO Box 517, Collierville, TN 38027

Phone: (901) 367-3930

Fax: (901) 367-3931

Project Name: Litchfield Hills Regional Animal Facility

Specified Item:	<u>105113</u>	<u>1-7</u>	<u>METAL LOCKERS</u>
	<i>Section</i>	<i>Pages</i>	<i>Description</i>

The undersigned requests considerations of the following product substitution:

Proposed Substitution: LockersMFG All Welded Series Metal Lockers  
*(Provide product model name / manufacturer name)*

- Attached data:
 

Product Specification	Performance and Test Data
Drawings	Photos
- No changes will be required to the contract documents for the proper installation of the proposed product substitution.

The undersigned verifies that the following, unless modified by attachments, are correct:

- The proposed substitution does not affect dimensions shown on the drawings.
- No changes to the building design, engineering design, or detailing are required by the proposed substitution.
- The proposed substitution will have no adverse effect on other trades, the construction schedule, or specified warranty requirements.
- No maintenance is required by the proposed substitution other than that required for the originally specified product.
- Other: OFFERING LIFETIME WARRANTY

The undersigned further states that they have read the corresponding specifications section in the project manual and confirms that the function, appearance, and quality of the proposed substitutions are equivalent or superior to the originally specified product.

Signed: Alexandra Hall Printed Name: Alexandra Hall Fax: (901) 367-3931

**For Architect's Use:**

- |                                       |  |   |
|---------------------------------------|--|---|
| <input type="checkbox"/> Accepted     | <input type="checkbox"/> Accepted as Noted | <input type="checkbox"/> Incomplete Information                             |
| <input type="checkbox"/> Not Accepted | <input type="checkbox"/> Received Too Late | <input type="checkbox"/> No Substitutions Accepted For This Project/Product |

Reviewed By/Date: \_\_\_\_\_

Processed by Addendum No.: \_\_\_\_\_

Comments:

\_\_\_\_\_  
\_\_\_\_\_



**SUBSTITUTION  
REQUEST  
(During the Bidding Phase)**

Project: Litchfield Hills Regional Animal Facility Substitution Request Number: \_\_\_\_\_  
From: Elite Storage Products  
To: Silver/Petrucci + Associates - Chris Nardi Date: July 9, 2019  
A/E Project Number: \_\_\_\_\_  
Re: Request For Approval - LockersMFG Contract For: \_\_\_\_\_

Specification Title: METAL LOCKERS Description: \_\_\_\_\_  
Section: 105113 Page: 1-7 Article/Paragraph: 1-3

Proposed Substitution: LockersMFG All Welded Series Metal Lockers  
Manufacturer: LockersMFG Address: P.O. Box 383258 Germantown, TN 38183 Phone: (901) 207-6573  
Trade Name: \_\_\_\_\_ Model No.: \_\_\_\_\_  
Installer: Elite Storage Products Address: P.O. Box 517 Collierville, TN 38027 Phone: (901) 367-3930  
History:  New product  2-5 years old  5-10 years old  More than 10 years old  
Differences between proposed substitution and specified product: Please See Attached

Point-by-point comparative data attached - Required By A/E

Reason for not providing specified item: WARRANTY

Similar Installation:  
Project: Armstrong High School Architect: IKM Inc.  
Address: 300 Buffington Dr. Owner: Armstrong School District  
Kittanning, PA 16201 Date Installed: August 2018

Proposed substitution affects other parts of Work:  No  Yes; explain \_\_\_\_\_

Savings to Owner for accepting substitution: N/A (\$ \_\_\_\_\_).

Proposed substitution changes Contract Time:  No  Yes [Add] [Deduct] \_\_\_\_\_ days.

Supporting Data Attached:  Drawings  Product Data  Samples  Tests  Reports  \_\_\_\_\_





## All Welded Series

### Part 1: General

**1.1 Construction Requirements:** All lockers shall be powder – coated steel as design and manufactured by LockersMFG, Germantown, Tennessee. LockersMFG will furnish all labor and materials for the completion of work in this section, as shown in the approved drawings and specifications.

**1.2 Qualifications of alternative lockers:** Will be evaluated only if they are submitted with supporting documents to show that they are equal or better than these specification standards.

**1.3 Warranty:** Lockers are warranted for a lifetime against defective parts and workmanship, excluding vandalism and improper installation and use.

**1.4 ADA Lockers:** Lockers are to meet the Americans with Disabilities Act, accessibility guidelines. They shall have recessed handles and shall be single tier or lower opening of a double tier locker. Locker bottom shall be a minimum of 15” off the floor, or an extra shelf placed 15” off the floor. Single tier lockers shall have a shelf 48” off the floor. Doors assigned for handicapped use shall have an appropriate symbol sign.

**1.5 Submittals:** Shop drawing shall show the following: Dimensioned drawings, including plans, elevations, and sections to show locker locations and interfaces with adjacent substrates. Color charts will be provided, representing manufactures full range of available colors and finishes.

**1.6 Delivery, Storage & Handling:** Store products in manufacture’s unopened packaging until ready for installation to protect the locker finish and adjacent surfaces from damage.

### Part 2: Specified Product Detail All Welded

**2.1 Acceptable Product:** LockersMFG All Welded Series, All Welded Locker.

**2.2 Acceptable Manufacturer:** LockersMFG, which is located a P.O. Box 383258, Germantown, TN 38183; Phone: 901-207-6573; Email: [sales@lockersmfg.com](mailto:sales@lockersmfg.com); Website: [www.lockersmfg.com](http://www.lockersmfg.com)

**2.3 Material:** Steel parts shall be mild cold-rolled commercial quality steel, capable of taking a high-grade enamel finish.

**2.3.1 Bolts and Nuts:** Zinc plated truss fin head bolts and hex nuts.

**2.4 Welded Lockers:** Pre-assemble lockers by welding into one-piece structures in groupings most practical for job requirements, welds free of burrs; maximum width of groups to be 54”.

**2.4.1** Fabricate lockers square, rigid, without warp, with metal faces flat and free of distortion.



**2.5 Door Frames:** Shall be 16 gauge formed in a channel shape with continuous vertical door strike.

**2.6 Door:** 14 gauge steel formations are full channel shape on the lock side adequate depth to fully conceal the lock bar, channel formation on the hinge side, and right angle formations across the top and bottom.

**2.6.1** Doors over 15" wide and 30" high: Provide with 3" wide 16 gauge full height reinforcing pan welded to inside face of door at 6" centers.

**2.7 Ventilation:** All sides and doors 20" or higher shall be perforated with diamond-shaped perforations. Optional solid doors and sides. Optional ventilation patterns available upon request.

**2.8 Body:** Steel specially formed for added strength and rigidity and to ensure tight joints at fastening points.

**2.8.1 Bottoms:** 16 gauge sheet steel, notched and formed sheet; one continuous bottom for each group of lockers, suitable for anchoring to wood or concrete bases.

**2.8.2 Tops:** 16 gauge sheet steel, notched and formed sheet; one continuous flat top for each group of lockers.

**2.8.3 Sides:** 16 gauge sheet steel.

**2.8.4 Backs:** 18 gauge sheet steel.

**2.8.5 Shelves:** 16 gauge sheet steel. Flanged four sides with additional return flange on front edge to increase strength.

**2.8.6 Legs:** Furnish each group of lockers with 4" high 14 gauge steel legs welded to locker bottom.

**2.8.7 Integral Metal Base:** 4" high 16 gauge steel channel, welded to the locker bottom.

**2.9 Door Handle and Latching:** Handles shall be recessed in the door and be finger lift control. Drawn pocket shall be 20 gauge brushed stainless steel securely fastened to the door with two tabs plus a positive tamper resistant decorative fastener. The pocket shall be of sufficient depth to prevent a combination padlock, built-in combination lock or key lock from protruding beyond the face of the door.

**2.9.1** A lock hole cover plate shall be provided for use with padlocks.

**2.9.2** The lifting piece shall be 14 gauge formed steel, attached to the latching channel with one concealed retaining lug and one rivet assuring a positive two-point connection.

**2.9.3** Handle finger lift shall have a padlock eye for use with a 9/32" diameter padlock shackle. It shall have a sound deadening molded comfortable finger lift.



**2.9.4** Doors to have latch clip engaging the door frame at three points on 60" & 72" high and two points on 20" through 36" high doors.

**2.9.5** Locking device to be positive, automatic type, whereby locker door may be locked when open, then closed without unlocking.

**2.9.6** One rubber silencer shall be firmly secured in the frame at each heavy gauge latch hook.

**2.9.7** Latch clips shall be glass filled nylon.

**2.9.8** Latch hooks on diamond perforated lockers shall have tamper guards.

**2.10 Hinges:** Shall be 16 gauge continuous piano type hinge welded to the door and riveted to the frame for the full height of the door. Hinge shall maximize security and enhance resistance to abuse and vandalism. Optional 2" high, double spun, full loop tight pin, five knuckle butt hinge welded to frame and riveted to door.

**2.11 Box Lockers:** Door shall be 14 gauge steel, punched for built-in lock or padlock. Equip doors for use with padlocks with an 18 gauge combination door pull, staple, and lock hole cover plate with integral friction.

**2.12 Interior Equipment:** Full-width shelf, coat rod, and two single prong hooks.

**2.13 Number Plates:** Provide holes for attaching number plates. Each locker shall have a polished aluminum number plate riveted to door face with black numerals 1/2" high.

**2.14 Finish:** All components shall have a 2mm hybrid epoxy/polyester powder, electrostatically applied to ensure a uniform finished and baked to cure.

**2.15 Color:** Doors and all body parts shall be selected from LockersMFG's standard color range.

**2.15.1** Custom colors optional.

### **Part 3: Built-In Standard Superior Quiet Locker Features:**

**3.1 Silencing For Schools:** We Feature Technology Leading Quiet Doors:

**3.1.1. The Design Specification:** The key to the sound dampening is the solid interior welded double strength plate welded to the door. This one piece is fabricated from 16 gauge or 18 gauge steel sheet; formed into channel shape with double a bend at vertical edges and with a single right-angle bend at the horizontal edges. The doors can be equipped with quiet handles and silencing latches.

**3.1.2. Quiet Handles:** stainless steel recessed handle with plastic-protected lifting trigger, designed to accept padlock or built-in locks.

**3.1.3. Silencing Latches:** nearly silent multi-point latching on heavy gauge frame hooks with rubber buffers that smoothly reduce noise and contact. There is a concealed quiet lock bar that is locked into place and restricts metal-to-metal noise contact by polyethylene glides.



**3.1.4. U Shape Channel Glide:** The spider plastic component tops the inside the galvanized latch channels, so there is no rattling within the latch bar cavity.

**3.2 Additional Option. Sound-Dampening Panels:** LockersMFG standard, designed to stiffen doors and reduce sound levels when doors are closed, of die-formed metal with full perimeter flange and sound-dampening design and material; welded to inner face of doors. These sound-dampening panels are attached horizontally or vertically depending upon the design of the locker.

#### **Part 4: Accessories & Options**

**4.1 Continuous Sloped Hoods:** 18 gauge steel, slope rise equal to 1/3 of the locker depth (18.5 degrees), plus a 1" vertical rise at front. Supplied in 72" lengths only. Slip joints without visible fasteners at splice locations. Provide necessary end closures and finish to match lockers.

**4.2 16 Gauge Exposed End Panels:** Minimum 16 gauge steel formed to match locker depth and height. Punched with perimeter holes only.

**4.3 Finished Box End Panels:** Minimum 16 gauge steel formed to match locker depth and height, 1" edge dimension; finish to match lockers; install with concealed fasteners.

**4.4 Front Fillers:** 20 gauge steel formed in an angle shape, with 20 gauge slip joint angles formed in an angle shape with double bend on one leg forming a pocket to provide adjustable mating with angle filler. Attachment by means of concealed fasteners finish to match lockers.

**4.5 Top Fillers:** 20 gauge steel. Cover gaps between tops of lockers. They overlap the locker tops and can be field cut.

**4.6 Recess Trim:** 18 gauge steel, 3" face dimension. Vertical and/or horizontal as required. Standard lengths as long as practical; attaches to lockers with concealed clips. Provide necessary finish caps and splices. Finish to match lockers.

**4.7 Benches:** Laminated selected hardwood, 1-1/4" full finished thickness, corners rounded and sanded, surfaces finished with two coats of clear lacquer.

**4.8 Heavy Duty Bench Pedestals:** Steel tubing with 10 gauge steel flanges welded to each end, 16-1/4" high, and finish to match lockers.

**4.9 Stainless Steel Free-Standing Bench Pedestal:** 2" diameter brushed 16 gauge stainless steel formed into a trapezoid, 14" wide bottom with two 5/16" diameter holes, top flange with four 5/16" diameter holes for fastening to bench.

**4.10 Locks:** Built-in flat key locks; master key same to series.

**4.11 Locks:** Built-in grooved key Locks (pin tumbler); master key to same series.





**4.12 Locks:** Built in three number dialing combination locks capable of at least five different combinations changes; provide master key, combination change key, and combination control charts.

**4.13 Padlocks:** Master keyed three number dialing combination type padlocks; provide master key. Mechanism must be resistant to “shimming.”

## **Part 5. Execution**

**5.1 Preparation:** Verify that base is level. Do not begin installation until base has been properly prepared.

**5.1.1** Clean surfaces thoroughly prior to installation. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.

**5.2 Installation:** Lockers shall be installed in compliance with LockersMFG’s installation instructions and shall be level and plumb with flush surfaces and rigid attachment to anchoring surfaces.

**5.2.1** Bolt adjoining locker units together to provide rigid installation.

**5.2.2** Install sloping tops and metal fillers using concealed fasteners. Provide flush hairline joints against adjacent surfaces.

**5.2.3** Install benches by fastening bench tops to pedestals and securely anchoring to the floor using appropriate anchors for the floor material.

**5.3 Anchoring:** Anchor lockers to floor and wall.

**5.4 Assembly:** Assembly by bolting is acceptable, LockersMFG recommends assembly by riveting. Rivets provide solid permanent fastening but allow for faster removal by drilling where future rearrangement of lockers or replacement of damaged parts may be required.

**5.5 Adjust and Clean:** Adjust doors and latches to operate without binding. Verify that latches are operating satisfactorily.

**5.5.1** Adjust built-in locks to prevent binding of dial or key and ensure smooth operation prior to substantial completion.

**5.6 Touch up:** With factory supplied paint and repair or replace damaged products before substantial completion.

**5.7 Protection:** Protect installed products until completion of project.

**End of Section**

**SUBSTITUTION REQUEST**  
(During the Bidding/Negotiating Stage)

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Project: <u>Regional Animal Control Facility (14-460958)</u>	Substitution Request Number: <u>SubReq-04324</u>	
<u>HARWINTON, CT</u>	From: <u>Erik Muir, Scranton Products</u>	
To: <u>Christopher Nardi, Silver Petrucelli &amp; Associates</u>	Date: <u>06/24/2019</u>	
<u>cnardi@silverpetrucelli.com, (203) 230-9007</u>	A/E Project Number: _____	
Re: <u>Metal Lockers</u>	Contract For: <u>City of Torrington</u>	

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Specification Title: <u>Metal Lockers</u>	Description: <u>Welded Athletic Lockers</u>
Section: <u>105113</u> Page: <u>3</u>	Article/Paragraph: <u>2.3</u>

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Proposed Substitution: <u>Duralife Lockers</u>			
Manufacturer: <u>Scranton Products</u>	Address: <u>scrantonproducts.com</u>	Phone: <u>570-348-0997</u>	
Trade Name: <u>Scranton Duralife Lockers</u>		Model No.: <u>N/A</u>	

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

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**The Undersigned certifies:**

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.

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Submitted by: Erik Muir

Signed by: Erik Muir

Firm: Scranton Products

Address: 801 E. Corey Street  
Scranton, Pennsylvania 18504

Telephone: (570) 348-0997, erik.muir@azekco.com

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**A/E' s REVIEW AND ACTION**

- Substitution approved - Make submittals in accordance with Specification Substitution Procedures.
- Substitution approved as noted - Make submittals in accordance with Specification Substitution Procedures.
- Substitution rejected - Use specified materials.
- Substitution Request received too late - Use specified materials.

**Signed by:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Supporting Data Attached:  Drawings  Product Data  Samples  Tests  Reports  \_\_\_\_\_

**FLOORS**

**CONC:**

**Item:** Sealed Concrete  
**Location:** See Finish Plans/ Schedule  
**Notes:** Refer to section 099123/033000

**EPX-1:**

**Item:** Epoxy  
**Manufacturer:** Stonhard  
**Style:** Stonshield SLT  
**Color:** Ash  
**Location:** See Finish Plans/ Schedule  
**Notes:** Provide integral cove base 16"; provide floor transition strips where required. Refer to section 096723 "Resinous Flooring".  
**Local Rep:** Salvatore Benigno 347.408.8830

**SV-1:**

**Item:** Sheet Vinyl  
**Manufacturer:** Altro  
**Style:** Reliance 25  
**Color:** D2502 Fountain  
**Size:** 6'-7" x 66' Roll  
**Thickness:** 2.5mm  
**Location:** See Finish Plans/ Schedule  
**Note:** Provide integral cove base 8" with stainless steel cap strip, Altro Fix 30/31 Adhesive, provide floor transitions strips where required; Refer to Section 096516 "Resilient Sheet Flooring".  
**Local Rep:** Carol Polyviou 203.915.9163

**BASE**

**EB-1:**

**Item:** Epoxy Base  
**Manufacturer:** Stonhard  
**Style:** Stonshield SLT  
**Color:** Ash  
**Location:** See Finish Plans/ Schedule  
**Notes:** 16" integral cove base; Refer to Section 096723 "Resinous Flooring".  
**Local Rep:** Salvatore Benigno 347.408.8830

**SVB-1:**

**Item:** Sheet Vinyl Base  
**Manufacturer:** Altro  
**Style:** Reliance 25  
**Color:** D2502 Fountain  
**Size:** 6'-7" x 66' Roll  
**Thickness:** 2.5mm  
**Location:** See Finish Plans/ Schedule  
**Note:** 6" integral cove base with stainless steel cap strip, Altro Fix

**Local Rep:** 30/31 Adhesive; Refer to Section 096516 "Resilient Sheet Flooring".  
Carol Polyviou 203.915.9163

**WALLS**

**P-1:**

**Item:** Paint  
**Manufacturer:** Sherwin Williams  
**Color:** SW 7675 Tinsmith  
**Finish:** Eggshell  
**Location:** General Wall Color U.O.N.  
**Note:** Refer to Section 099123  
**Local Rep:** Jordan Kennedy 860.881.7798

**P-2:**

**Item:** Paint  
**Manufacturer:** Sherwin Williams  
**Color:** SW 7604 Smoky Blue  
**Finish:** Eggshell  
**Location:** Accent Walls; See Finish Plan/ Schedule  
**Note:** Refer to Section 099123  
**Local Rep:** Jordan Kennedy 860.881.7798

**P-3:**

**Item:** Paint  
**Manufacturer:** Sherwin Williams  
**Color:** SW 7009  
**Finish:** Flat  
**Location:** Painted Ceilings; See Finish Schedule  
**Note:** Refer to Section 099123  
**Local Rep:** Jordan Kennedy 860.881.7798

**P-4:**

**Item:** Paint  
**Manufacturer:** Sherwin Williams  
**Color:** SW 7009  
**Finish:** Semi-Gloss  
**Location:** Painted Door and Window Trim  
**Note:** Refer to Section 099123  
**Local Rep:** Jordan Kennedy 860.881.7798

**CEILINGS**

**ACT-1:**

**Item:** Ceiling Tile  
**Manufacturer:** Armstrong  
**Style:** Ceramaguard Unperforated  
**Size:** 24" x 24"  
**Color:** White  
**Grid:** Square Lay-in 15/16" White  
**Location:** See Finish Schedule/RCP

**Note:** Refer to Section 095113  
**Local Rep:** Amanda Murphy 203.464.2682

**CASEWORK**

**PL-1:**

**Item:** Plastic Laminate  
**Manufacturer:** Wilsonart  
**Color:** Harvest Maple 7953-38  
**Location:** All Casework  
**Note:** Matching PVC edge band; Refer to Section 064116  
**Local Rep:** Rebecca Carver 978.872.8993

**SS-1:**

**Item:** Solid Surface  
**Manufacturer:** Corian  
**Color:** Dove  
**Location:** All Countertops; Refer to millwork details  
**Note:** Refer to Section 123661.16  
**Local Rep:** Stacey Smith 617.777.3759

END OF SECTION 090000