

## USD 320 Wamego-Phase 3-Bid Package 3- WHS Remodel: Finishes, Misc. Remaining Items

### Addendum 1

Issue Date: 4-3-18

Architect: BBN Architects Inc.

MEP: Orazem & Scalora Engineering, P.A.

Civil Engineer: SMH Consultants

Construction Manager: Coonrod & Associates Construction Co., Inc.

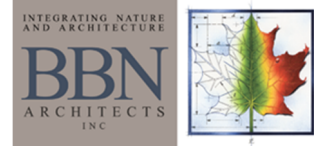
Owner: USD 320 Wamego

The attached documents and / or items below shall hereby become part of the Construction Documents for the referenced project above.

**1-1:** The attached bid scopes shall become part of the bid documents.

**1-2:** The sheets listed below and attached are to replace the current sheets in the plans.

- ***A103-EXISTING LOCKER ROOMS***
- ***A104-NEW LOCKER ROOMS***
- ***A105-FACS FIRST FLOOR***
- ***A202-INTERIOR ELEVATIONS***
- ***A203-INTERIOR ELEVATIONS***
- ***A204-INTERIOR ELEVATIONS***
- ***A205-INTERIOR ELEVATIONS***
- ***A206-INTERIOR ELEVATIONS***
- ***A207-INTERIOR ELEVATIONS***
- ***A208-INTERIOR ELEVATIONS***
- ***A601-FINISH SCHEDULE***
- ***D104-DEMO PLAN-NEW LOCKER ROOMS***
- ***FS1.01-FACS EQUIPMENT PLAN***



**1-3:** Bidders are asked to submit their bid on the attached bid form. Clarifications may be attached to the bid form.

**1-4:** The attached specification section, 096723-RESINOUS FLOORING shall become part of the specification / project manual.

**END OF ADDENDUM**

**Sub-Contract / Material Supplier Bid Form**

**USD 320 Wamego Schools- PH3 BP3-  
WHS Remodel: Finishes and Misc.  
Remaining Items**  
Project: Wamego, KS

Architect: BBN Architects Inc.  
MEP Engineer: Orazem & Scalora Engineering, P.A.  
Construction Manager: Coonrod & Associates Construction Co., Inc.

Date: \_\_\_\_\_

Bidder Company Name: \_\_\_\_\_

Bidder Address: \_\_\_\_\_  
\_\_\_\_\_

Bidder Contact Name: \_\_\_\_\_

Scope of Work / Bid Scope (Reference Bid Scopes issued by CM):  
Scope clarifications may be attached to this bid form.

[Empty rectangular box for scope clarifications]

Base Bid:

In compliance with the Instructions to Bidders, plans, specifications / project manual and any and all addenda for this project, the undersigned agrees to fully furnish all material and equipment and perform all labor for above scope of work and/or bid package designated, for the lump sum of

\_\_\_\_\_ Dollars

(\$ \_\_\_\_\_ )

**Unit Prices:** N/A

**Bid Alternates:**

		ADD	DEDUCT
Alternate	# _____	\$ _____	\$< _____ >
Alternate	# _____	\$ _____	\$< _____ >
Alternate	# _____	\$ _____	\$< _____ >
Alternate	# _____	\$ _____	\$< _____ >

USD 320 Wamego-PH3BP3-WHS Remodel: Finishes, Misc. Remaining Items 04/17/18

**USD 320 Wamego- PH3 BP3- Wamego High School Remodel: Finishes and Misc. Remaining Items**

*These are the preferred bid scopes. It is the intent to select the lowest, responsible bidder or combination of bidders to provide the most benefit economically to the owner. The owner, architect, engineer and / or construction manager reserve the right to reject any and all bids.*

**BID SCOPES**

<b>BID SCOPES</b>	<b>Specification Section Name</b>	<b>Description</b>
<b>02A-Demo</b>		
02.41.19	ALL selective demo per demo sheets and as required for underslab plumbing and footings. The EXISTING weight room are (NEW locker room area) demo is NOT in this scope of work. All cutting and haul off of site for demo debris is included in this scope of work.	Complete- Labor, material and equipment
<b>06A-Rough Carpentry</b>		
06.10.00	Rough Carpentry	Complete- Labor, material and equipment
<b>06B-Cabinets</b>		
06.41.13	Wood-Veneer Faced Architectural Cabinets	Furnish and deliver to site, only.
12.36.16	Solid Surfacing Countertops	Complete- Labor, material and equipment
12.36.23	Plastic Laminate Clad Countertops	Furnish and deliver to site, only.
<b>07A-Sealants</b>		
07.92.00	Joint Sealants	Complete- Labor, material and equipment
<b>09A-Drywall</b>		
05.40.00	Cold-Formed Metal Framing	Complete- Labor, material and equipment
09.21.26	Gypsum Board Assemblies	Complete- Labor, material and equipment
09.51.13	Acoustical Panel Ceilings	Complete- Labor, material and equipment
<b>09B-Resilient Flooring</b>		
09.65.13	Resilient Base & Accessories	Complete- Labor, material and equipment
09.65.19	Resilient Tile Flooring	Complete- Labor, material and equipment
<b>09C-Resinous Flooring</b>		
09.67.23	Resinous Flooring	Complete- Labor, material and equipment
<b>10C-Markerboards</b>		
10.11.16	Toilet Compartments	Furnish and deliver to site, only.
<b>10D-Toilet and Bath Accessories</b>		
10.28.00	Toilet and Bath Accessories	Furnish and deliver to site, only.
<b>10E-FE</b>		
10.44.00	Fire Protection Specialties	Furnish and deliver to site, only.
10.44.16	Fire Extinguishers	Furnish and deliver to site, only.

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## SECTION 09 67 23 - RESINOUS FLOORING

### 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 resinous flooring systems **as follows:-**
  - 1. District Kitchen: RF-1, Cementitious urethane system.**
  - 2. Locker Rooms and Shower Rooms: RF-2, Epoxy quartz system.**

#### 1.3 PREINSTALLATION MEETINGS

- A. Preinstallation Conference: Conduct conference at Project site.

#### 1.4 ACTION SUBMITTALS

- A. Product Data: For each type of product. Include manufacturer's technical data, application instructions, and recommendations for each resinous flooring component required.
- B. Samples for Initial Selection: For each type of exposed finish required.
- C. Samples for Verification: For each resinous flooring system required, 6 inches (150 mm) square, applied to a rigid backing by Installer for this Project.

#### 1.5 INFORMATIONAL SUBMITTALS

- A. Installer Certificates: Signed by manufacturer certifying that installers comply with specified requirements.
- B. Material Certificates: For each resinous flooring component, from manufacturer.
- C. Material Test Reports: For each resinous flooring system, by a qualified testing agency.

#### 1.6 CLOSEOUT SUBMITTALS

- A. Maintenance Data: For resinous flooring to include in maintenance manuals.

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## 1.7 QUALITY ASSURANCE

- ~~A. Installer Qualifications: An authorized representative who is trained and approved by manufacturer.~~
- ~~B. Engage an installer who is certified in writing by resinous flooring manufacturer as qualified to apply resinous flooring systems indicated.~~
- A. Installer Qualifications: Engage an experienced installer for this project who shall be prequalified and approved in writing by the material manufacturer at the time of project initiation. Acceptability will include judgment on equipment, history, and financial strength. The manufacturer shall not permit the application of any of its materials by untrained, non-approved personnel.**
- 1. Each approved installer shall have been trained by the manufacturer in all phases of surface preparation and application of the specified flooring system.**
  - 2. Each approved installer shall have five years' experience in installing the specified flooring system and shall submit a list of five projects/references as a prequalification requirement. Each of the five projects/references shall be of the same type, comparable size, quantity, and magnitude to this project as a prequalification requirement. Architect reserves the option to personally inspect the projects/references to accept or reject any of the installers prior to bid time as a prequalification requirement.**
  - 3. Subcontractor: The only subcontractor to the installer shall be for concrete surface preparation.**

## 1.8 DELIVERY, STORAGE, AND HANDLING

- A. Deliver materials in original packages and containers, with seals unbroken, bearing manufacturer's labels indicating brand name and directions for storage and mixing with other components.

## 1.9 FIELD CONDITIONS

- A. Environmental Limitations: Comply with resinous flooring manufacturer's written instructions for substrate temperature, ambient temperature, moisture, ventilation, and other conditions affecting resinous flooring application.
- B. Lighting: Provide permanent lighting or, if permanent lighting is not in place, simulate permanent lighting conditions during resinous flooring application.
- C. Close spaces to traffic during resinous flooring application and for 24 hours after application unless manufacturer recommends a longer period.

**PART 2 - PRODUCTS****2.1 PERFORMANCE REQUIREMENTS**

- A. Flammability: Self-extinguishing according to ASTM D 635.

**2.2 MANUFACTURERS**

- A. Source Limitations: Obtain primary resinous flooring materials, including primers, resins, hardening agents, grouting coats, and topcoats, from single source from single manufacturer. Obtain secondary materials, including patching and fill material, joint sealant, and repair materials, of type and from manufacturer recommended in writing by manufacturer of primary materials.

**2.3 RESINOUS FLOORING**

- A. Resinous Flooring System (**RF-1**): Abrasion-, impact-, and chemical-resistant, aggregate-filled, and resin-based monolithic floor surfacing designed to produce a seamless floor and integral cove base.
1. Basis-of-Design Product: Subject to compliance with requirements, provide Duraflex, Inc. Poly-Crete MDB or comparable product by one of the following:
    - a. BASF Corporation; Construction Systems.
    - ~~a~~.b. **Florock**
    - ~~b~~.c. International Coatings Inc.
    - ~~c~~.d. Key Resin Company.
    - ~~d~~.e. Sherwin-Williams Company, General Polymers.
    - ~~e~~.f. Stonhard, Inc.
    - g. Tennant Coatings, Inc**
    - ~~f~~.h. Tnemec Inc.
- B. System Characteristics:
1. Color and Pattern: As selected by Architect from manufacturer's full range.
  2. Wearing Surface: Textured for slip resistance.
  3. Overall System Thickness: 1/4 inch (6.4 mm).
  4. Federal Agency Approvals: USDA and FDA approved for food-processing environments.
- C. Patching and Fill Material: Resinous product of or approved by resinous flooring manufacturer and recommended by manufacturer for application indicated.
- D. Base Coats:
1. Resin: Cementitious Urethane.
  2. Formulation Description: 100 percent solids.



3. Type: Pigmented.
4. Application Method: Self-leveling slurry with broadcast aggregates.
5. Number of Coats: One.
6. Thickness of Coats: 3/16 inch (4.8 mm).
7. Aggregates: Colored quartz (ceramic-coated silica).

E. Topcoat: Finish coat.

1. Resin: Epoxy novolac.
2. Formulation Description: 100 percent solids.
3. Type: Pigmented.
4. Number of Coats: One.
5. Thickness of Coats: 1/16 inch (1.6 mm).
6. Finish: Semi-Gloss.

F. System Physical Properties: Provide resinous flooring system with the following minimum physical property requirements when tested according to test methods indicated:

1. Compressive Strength: 7,800 psi minimum according to ASTM C 579.
2. Tensile Strength: 4,200 psi minimum according to ASTM C 307.
3. Flexural Modulus of Elasticity:  $1.95 \times 10^6$  psi minimum according to ASTM C 790.
4. Flexural Strength: 5,076 psi minimum according to ASTM C 580.
5. Water Absorption: 0.04 percent maximum after 24 hours in water according to ASTM D 570.
6. Impact Resistance: >160 in-lb minimum according to ASTM D 1709.
7. Resistance to Elevated Temperature: No slip or flow of more than 1/16 inch (1.6 mm) according to MIL-D-3134J.
8. Abrasion Resistance: 45 mg maximum weight loss according to ASTM D 4060.
9. Hardness: 65, Shore D according to ASTM D 2240.

**G. Resinous Flooring System (RF-2): Epoxy based multi roller applied flooring system with colored quartz aggregate and urethane topcoat designed to produce a seamless floor and integral cove base.**

1. **Basis-of-Design Product: Subject to compliance with requirements, provide Duraflex, Inc. Dur-A-Quartz, Epoxy-Based seamless flooring system or comparable product by one of the following:**
  - a. **BASF Corporation; Construction Systems.**
  - b. **International Coatings Inc.**
  - c. **Key Resin Company.**
  - d. **Sherwin-Williams Company, General Polymers.**
  - e. **Stonhard, Inc.**
  - f. **Tennant Coatings, Inc**
  - g. **Tnemec Inc.**

**H. System Characteristics:**

1. **Color and Pattern: As selected by Architect from manufacturer's full range.**
2. **Wearing Surface: Textured for slip resistance.**

3. **Overall System Thickness: 1/8 inch (3.2 mm).**
4. **Federal Agency Approvals: Meet standards of USDA, FDA, and OSHA.**

**I. System Materials:**

1. **Primer: Dur-A-Flex, Inc, Dur-A-Glaze #4 WB resin and hardener.**
2. **Broadcast Coats: Dur-A-Flex, Inc, Dur-A-Glaze #4 resin and hardener.**
3. **The quartz aggregate shall be Dur-A-Flex, Inc. Q-28 or Q-11 colored quartz aggregate as selected by the Architect.**
4. **Grout Coat: Dur-A-Flex, Inc. Dur-A-Glaze #4 resin and Water Clear hardener.**
5. **Topcoat: Dur-A-Flex, Inc. Armor Top resin, hardener and grit.**

**J. Patching and Fill Material: Resinous product of or approved by resinous flooring manufacturer and recommended by manufacturer for application indicated.**

**K. System Physical Properties: Provide resinous flooring system with the following minimum physical property requirements when tested according to test methods indicated:**

1. **Compressive Strength: 12,500 psi minimum according to ASTM C 579.**
2. **Tensile Strength: 2,600 psi minimum according to ASTM C 307.**
3. **Flexural Modulus of Elasticity:  $6.2 \times 10^5$  psi minimum according to ASTM C 790.**
4. **Flexural Strength: 4,500 psi minimum according to ASTM C 580.**
5. **Bond Strength to Concrete: 400 psi (substrate failure) according to ASTM D-4541.**
6. **Water Absorption: 0.04 percent maximum after 24 hours in water according to ASTM D 570.**
7. **Impact Resistance: Pass testing according to ML D-3134.**
8. **Abrasion Resistance: 24 mg maximum weight loss according to ASTM D 4060.**
9. **Hardness: 75-80, Shore D according to ASTM D 2240.**
10. **Coefficient of Friction: >0.6 according to ASTM D2047**

## **PART 3 - EXECUTION**

### **3.1 PREPARATION**

- A. Prepare and clean substrates according to resinous flooring manufacturer's written instructions for substrate indicated. Provide clean, dry substrate for resinous flooring application.
- B. Concrete Substrates: Provide sound concrete surfaces free of laitance, glaze, efflorescence, curing compounds, form-release agents, dust, dirt, grease, oil, and other contaminants incompatible with resinous flooring.
  1. Roughen concrete substrates as follows:
    - a. Shot-blast surfaces with an apparatus that abrades the concrete surface, contains the dispensed shot within the apparatus, and recirculates the shot by vacuum pickup.

**1) Minimum Surface Profile: CSP 4-5.**

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- b. Comply with ASTM C 811 requirements unless manufacturer's written instructions are more stringent.
  2. Repair damaged and deteriorated concrete according to resinous flooring manufacturer's written instructions.
  3. Verify that concrete substrates are dry and moisture-vapor emissions are within acceptable levels according to manufacturer's written instructions.
    - a. Anhydrous Calcium Chloride Test: ASTM F 1869. Proceed with application of resinous flooring only after substrates have maximum moisture-vapor-emission rate of 3 lb of water/1000 sq. ft. (1.36 kg of water/92.9 sq. m) of slab area in 24 hours.
    - b. Plastic Sheet Test: ASTM D 4263. Proceed with application only after testing indicates absence of moisture in substrates.
    - c. Relative Humidity Test: Use in situ probes, ASTM F 2170. Proceed with installation only after substrates have a maximum 75 percent relative humidity level measurement.
  4. Alkalinity and Adhesion Testing: Verify that concrete substrates have pH within acceptable range. Perform tests recommended by manufacturer. Proceed with application only after substrates pass testing.
- C. Patching and Filling: Use patching and fill material to fill holes and depressions in substrates according to manufacturer's written instructions.
1. Control Joint Treatment: Treat control joints and other nonmoving substrate cracks to prevent cracks from reflecting through resinous flooring according to manufacturer's written instructions.
- D. Resinous Materials: Mix components and prepare materials according to resinous flooring manufacturer's written instructions.

### 3.2 APPLICATION (RF-1)

- A. Apply components of resinous flooring system according to manufacturer's written instructions to produce a uniform, monolithic wearing surface of thickness indicated.
1. Coordinate application of components to provide optimum adhesion of resinous flooring system to substrate, and optimum intercoat adhesion.
  2. Cure resinous flooring components according to manufacturer's written instructions. Prevent contamination during application and curing processes.
  3. Expansion and Isolation Joint Treatment: At substrate expansion and isolation joints, comply with resinous flooring manufacturer's written instructions.
- B. Integral Cove Base: Apply cove base mix to wall surfaces before applying flooring. Apply according to manufacturer's written instructions and details, including those for taping, mixing, priming, troweling, sanding, and topcoating of cove base. Round internal and external corners.
1. Integral Cove Base: 4 inches (100 mm) high.

- C. Self-Leveling Base Coats: Apply self-leveling slurry base coats in thickness indicated for flooring system.
  - 1. Aggregates: Broadcast aggregates at rate recommended by manufacturer and, after resin is cured, remove excess aggregates to provide surface texture indicated.
- D. Topcoats: Apply topcoats in number indicated for flooring system and at spreading rates recommended in writing by manufacturer and to produce wearing surface indicated.

### **3.3 APPLICATION (RF-2)**

#### **A. General:**

- 1. **The system shall be applied in seven distinct steps as listed below:**
  - a. **Substrate preparation**
  - b. **Priming**
  - c. **First broadcast coat application with first aggregate broadcast**
  - d. **Second broadcast coat with second aggregate broadcast**
  - e. **Grout coat application, sand floor (if required)**
  - f. **First topcoat application**
  - g. **Second topcoat application**
- 2. **Substrates shall be dry and clear of remaining dust or loose particles.**
  - a. **shall be removed using a vacuum or clean, dry, oil-free compressed air. Immediately prior to the application of any component of the system, the surface shall be**
- 3. **Prepare components in accordance with the Manufacturer's recommendations.**
- 4. **Follow the contour of the substrate unless pitching or other leveling work has been specified by the Architect.**

#### **B. Primer**

- 1. **Apply primer with a 1/8 inch (3 mm) notched squeegee and back rolled at the rate of 200 sf/gal to yield a dry film thickness of 4 mils (100 µm).**

#### **C. Broadcast Coat**

- 1. **Apply the broadcast coat as a double broadcast system.**
- 2. **Broadcast Coat: Comprised of a resin and hardener as supplied by the Manufacturer and mixed in the ratio of 2-parts resin to 1-part hardener.**
- 3. **Apply the broadcast coat over horizontal surfaces using "v" notched squeegee and back rolled at the rate of 90-100 sf/gal.**
- 4. **Broadcast colored quartz aggregate to excess into the wet material at the rate of 0.5 lbs/sf.**
- 5. **Allow material to fully cure. Remove loose aggregate.**
- 6. **Apply a second coat of resin with a coverage rate of 90 sf/gal (Q28) or 50 sf/gal (Q11) and broadcast aggregate to excess at the rate of 0.5 lbs/sf.**
- 7. **Allow material to fully cure. Remove loose aggregate.**

**D. Grout Coat**

- 1. Grout Coat: Comprised of liquid components, combined at a ratio of 2 parts resin to 1 part**
- 2. Squeegee apply the grout coat at a coverage rate of 90 sf/gal (Q28) or 50 sf/gal (Q11) hardener by volume.**
- 3. The grout coat will be back rolled and cross rolled to provide a uniform texture and finish.**

**E. Topcoat**

- 1. Roller apply the topcoat at the rate of 500 sf/gal to yield a dry film thickness of 3 mils.**
- 2. Topcoat: Comprised of a liquid resin, hardener and grit that is mixed per the manufacturer's instructions.**

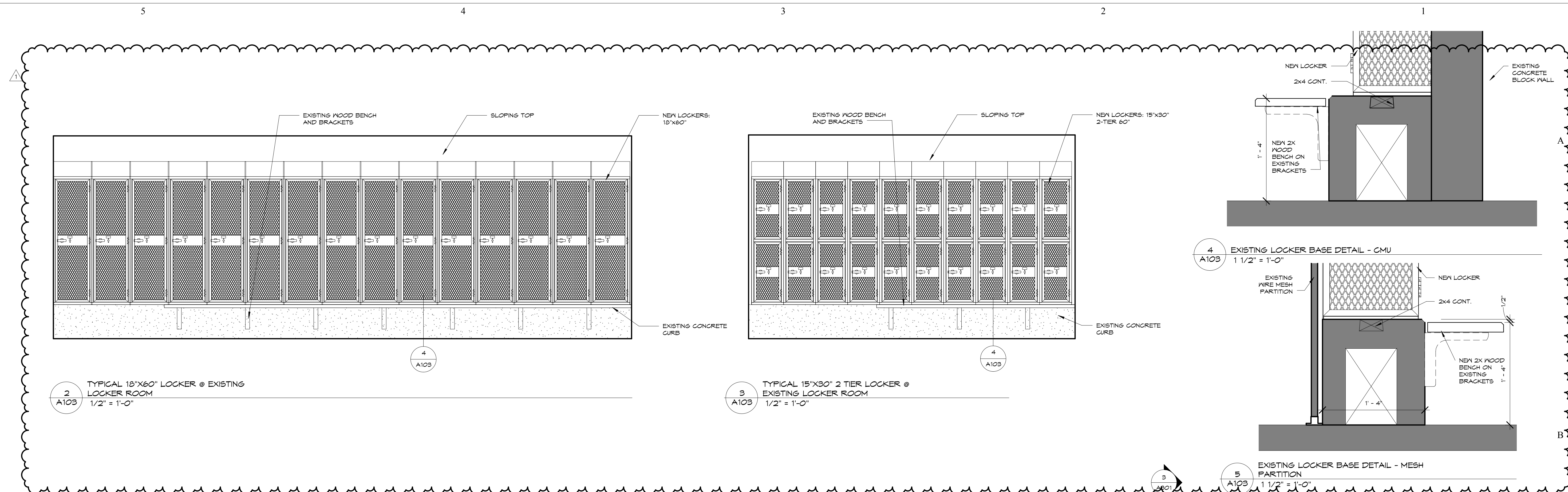
**3.33.4 FIELD QUALITY CONTROL**

- A. Material Sampling: Owner may, at any time and any number of times during resinous flooring application, require material samples for testing for compliance with requirements.
- Owner will engage an independent testing agency to take samples of materials being used. Material samples will be taken, identified, sealed, and certified in presence of Contractor.
  - Testing agency will test samples for compliance with requirements, using applicable referenced testing procedures or, if not referenced, using testing procedures listed in manufacturer's product data.
  - If test results show applied materials do not comply with specified requirements, pay for testing, remove noncomplying materials, prepare surfaces coated with unacceptable materials, and reapply flooring materials to comply with requirements.
- B. Core Sampling: At the direction of Owner and at locations designated by Owner, take one core sample per 1000 sq. ft. (92.9 sq. m) of resinous flooring, or portion of, to verify thickness. For each sample that fails to comply with requirements, take two additional samples. Repair damage caused by coring. Correct deficiencies in installed flooring as indicated by testing.

**3.43.5 PROTECTION**

- A. Protect resinous flooring from damage and wear during the remainder of construction period. Use protective methods and materials, including temporary covering, recommended in writing by resinous flooring manufacturer.

END OF SECTION 09 67 23



**BBN**

BBN ARCHITECTS INC  
228 POYNTZ AVENUE  
MANHATTAN, KANSAS 66502  
PH: 785-776-4912 - FAX: 785-776-0944  
WWW.BBNARCHITECTS.COM

Information provided on the drawings regarding existing conditions has been obtained from the best source available, but cannot be guaranteed in all respects. Contractor shall verify all such information prior to proceeding with any new work that may be affected. Include as part of the contract all work required to produce the indicated result. All drawings and written material appearing herein constitute the original and unpublished work of the Architect, and same may not be duplicated, used or disclosed without the written consent of the Architect.

**PLAN NOTES**

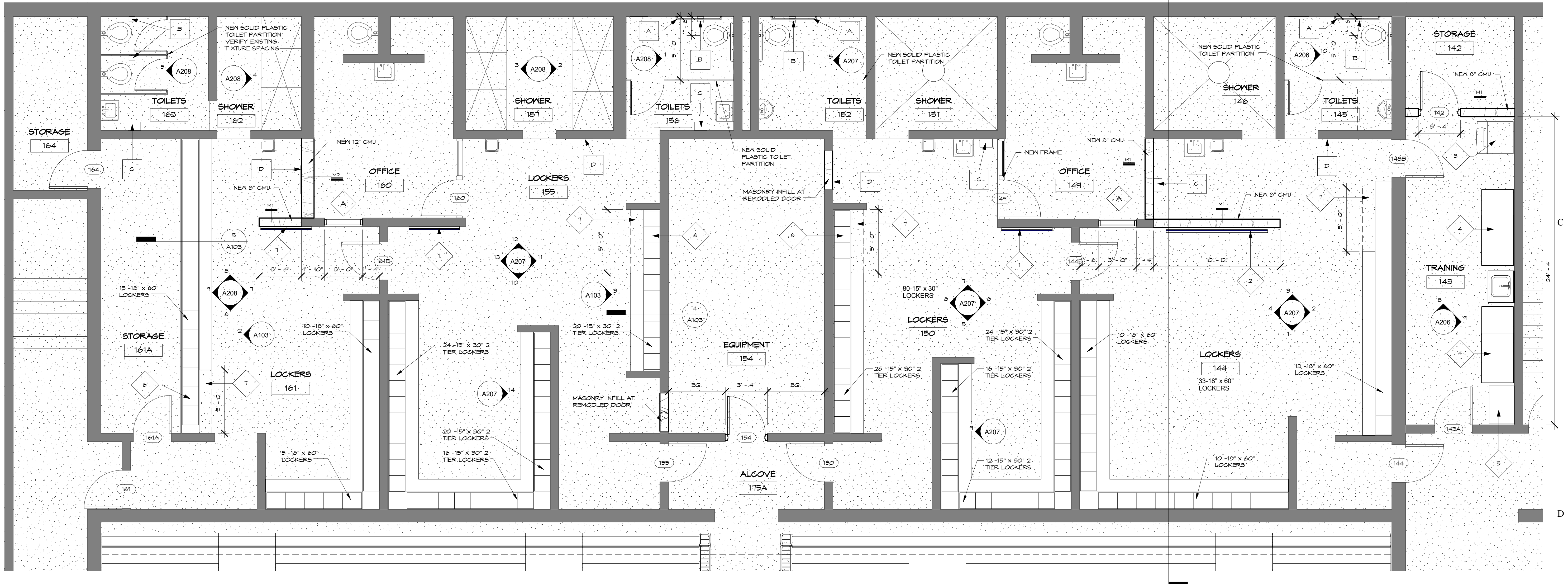
- 4' X 4' MARKER BOARD
- 4' X 6' MARKER BOARD
- ICE MACHINE
- TRAINING TABLE - BY OWNER
- TALL STORAGE CABINET - BY OWNER
- ACCESSIBLE LOCKER
- REMOVE PORTION OF EXISTING WOOD BENCH AND BRACKETS. REINSTALL BRACKET TO SUPPORT END OF REMAINING BENCH.
- WASHER / EXTRACTOR
- HIGH CAPACITY CLOTHES DRYER
- 4'-0" X 4'-6" X 6" TH. RAISED CONG. PAD
- 4'-6" X 4'-0" X 6" TH. RAISED CONG. PAD

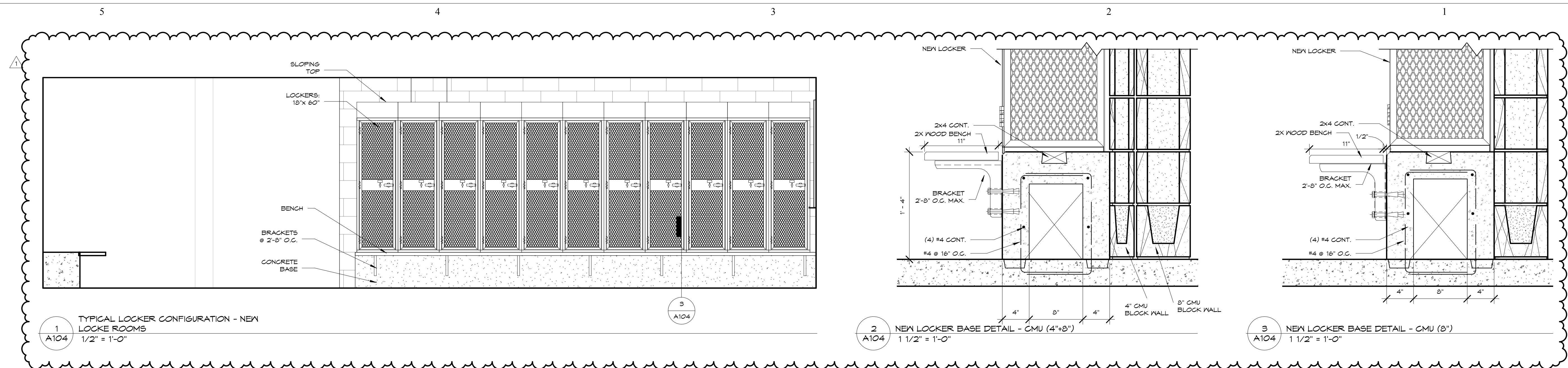
**TOILET ACCESSORIES KEY**

- A GRAB BARS - 36" AND 42"
- B TOILET TISSUE DISPENSER - BY OWNER
- C PAPER TOWEL DISPENSER - BY OWNER
- D 24" X 60" ANGLE FRAME MIRROR
- E 18" X 30" ANGLE FRAME MIRROR
- F SOAP DISPENSER - BY OWNER
- G 5'-0" X 5'-0" PLATE MIRROR

REV	DESC	DATE
1	ADDENDUM 1	3-29-18

Project Number: **16036**  
Date: **3/23/18**  
Project Name: **USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**  
Project Address: **801 LICNOLN AVENUE WAMEGO, KS 66547**  
Sheet Title: **EXISTING LOCKER ROOMS**  
Sheet: **A103**

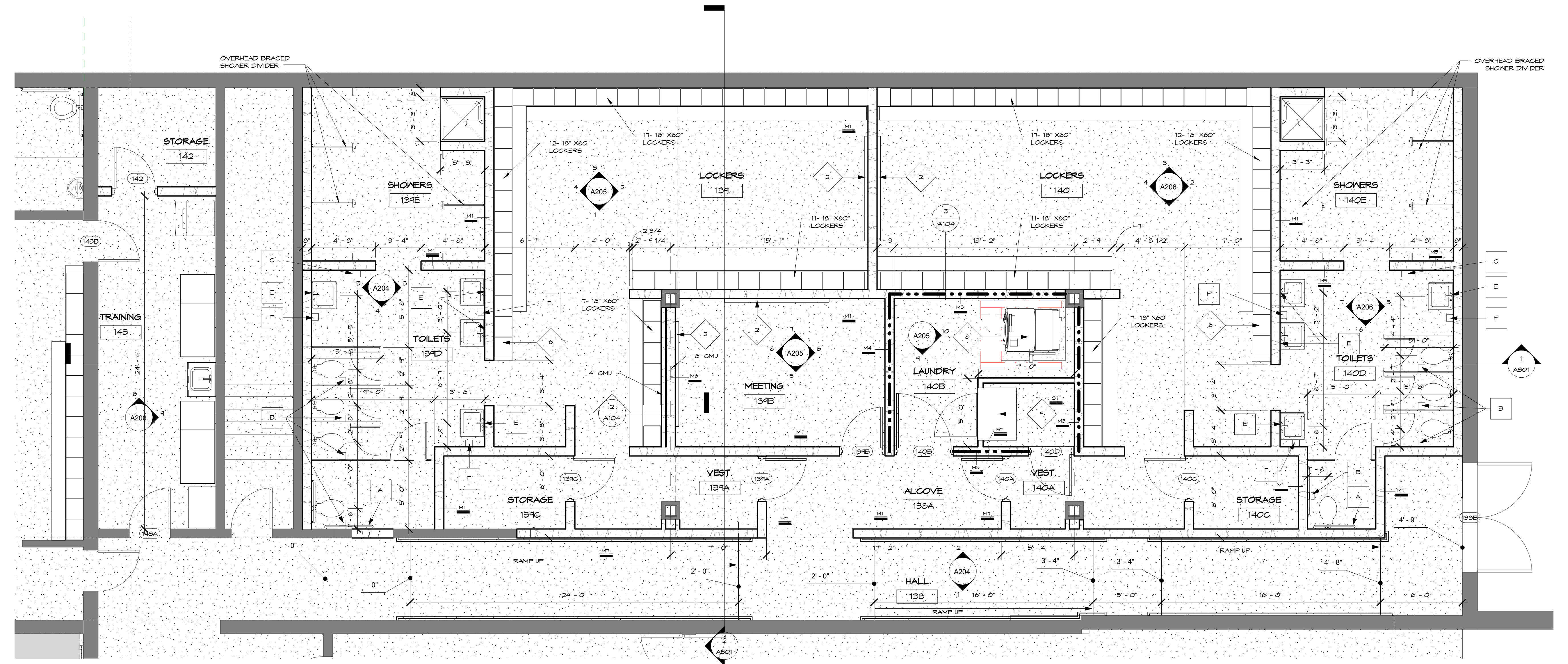




1 TYPICAL LOCKER CONFIGURATION - NEW LOCKER ROOMS  
1/2" = 1'-0"

2 NEW LOCKER BASE DETAIL - CMU (4'x8'')  
1 1/2" = 1'-0"

3 NEW LOCKER BASE DETAIL - CMU (8'')  
1 1/2" = 1'-0"



4 LEVEL 1 - NEW LOCKERS  
1/4" = 1'-0"

- PLAN NOTES**
- 4' x 4' MARKER BOARD
  - 4' x 8' MARKER BOARD
  - ICE MACHINE
  - TRAINING TABLE - BY OWNER
  - TALL STORAGE CABINET - BY OWNER
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  - WASHER / EXTRACTOR
  - HIGH CAPACITY CLOTHES DRYER
  - 4'-0" X 4'-6" X 6" TH. RAISED CONG. PAD
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- TOILET ACCESSORIES KEY**
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  - E 18" X 30" ANGLE FRAME MIRROR
  - F SOAP DISPENSER - BY OWNER
  - G 5'-8" X 5'-0" PLATE MIRROR

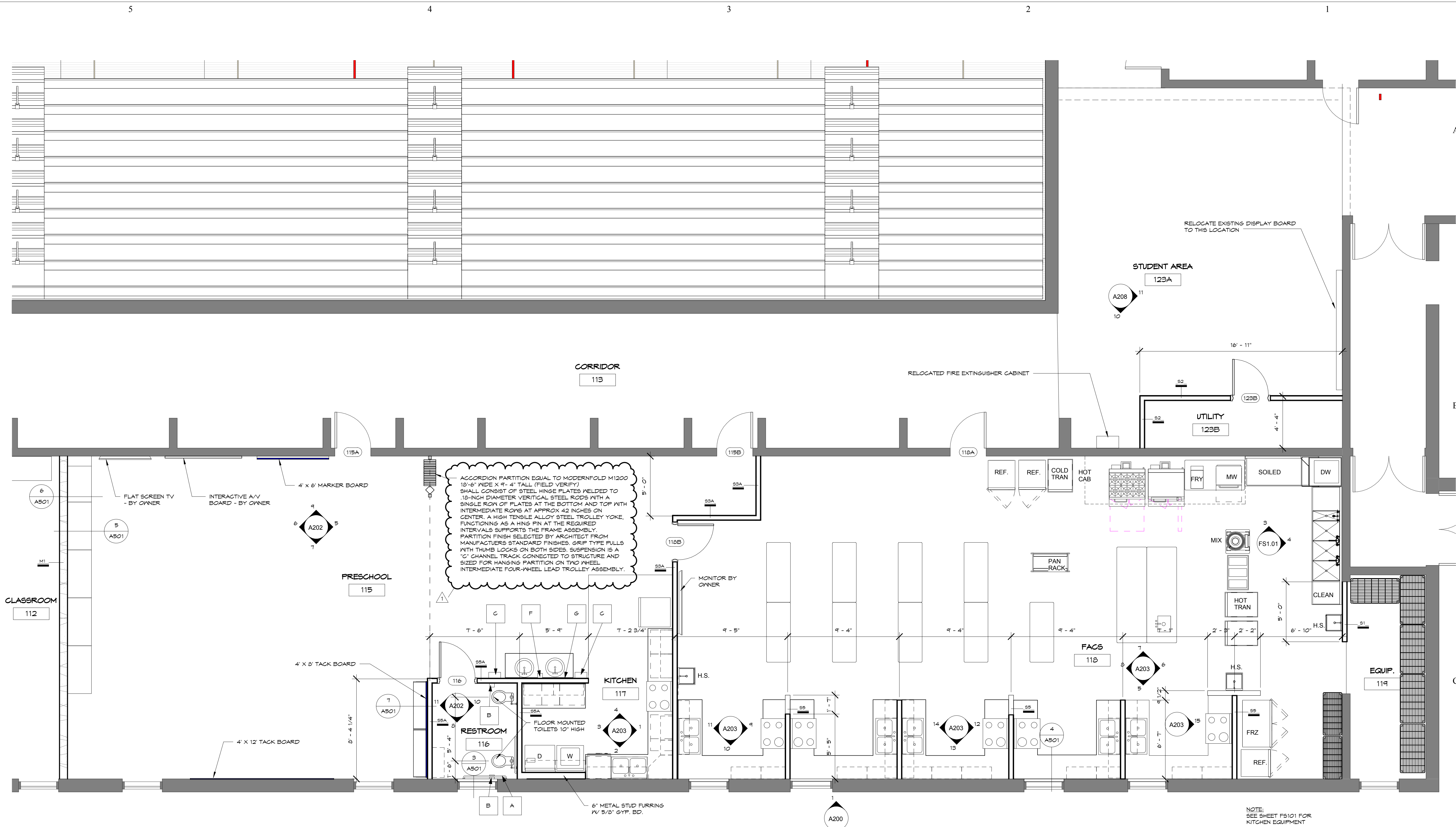
REV	DESC	DATE
1	ADDENDUM 1	3-29-18

Project Number: **16036**  
Date: **3/23/18**

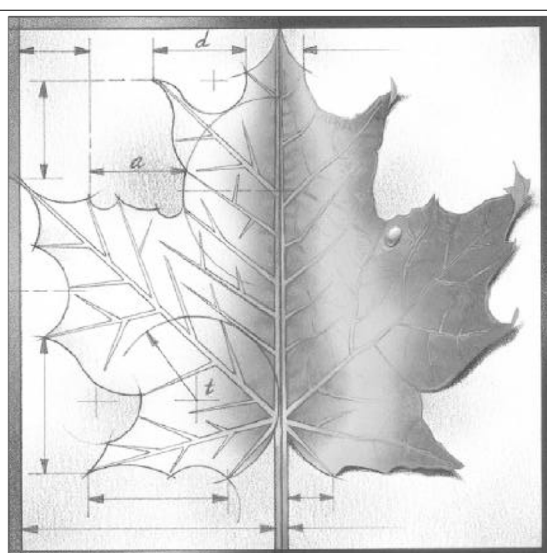
Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**  
Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**NEW LOCKER ROOMS**

Sheet:  
**A104**



1 LEVEL 1 - FACS  
A105 1/4" = 1'-0"



**BBN**

BBN ARCHITECTS INC  
228 POYNITZ AVENUE  
MANHATTAN, KANSAS 66502  
PH: 785-776-4912 - FAX: 785-776-0944  
WWW.BBNARCHITECTS.COM

Information provided on the drawings regarding existing conditions has been obtained from the best source available, but cannot be guaranteed in all respects. Contractor shall verify all such information prior to proceeding with any new work that may be affected. Include as part of the contract all work required to produce the indicated result. All drawings and written material appearing herein constitute the original and unpublished work of the Architect, and same may not be duplicated, used or disclosed without the written consent of the Architect.

**TOILET ACCESSORIES KEY**

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1	ADDENDUM 1	3-29-18
REV	DESC	DATE

Project Number: **16036**  
Date: **3/23/18**

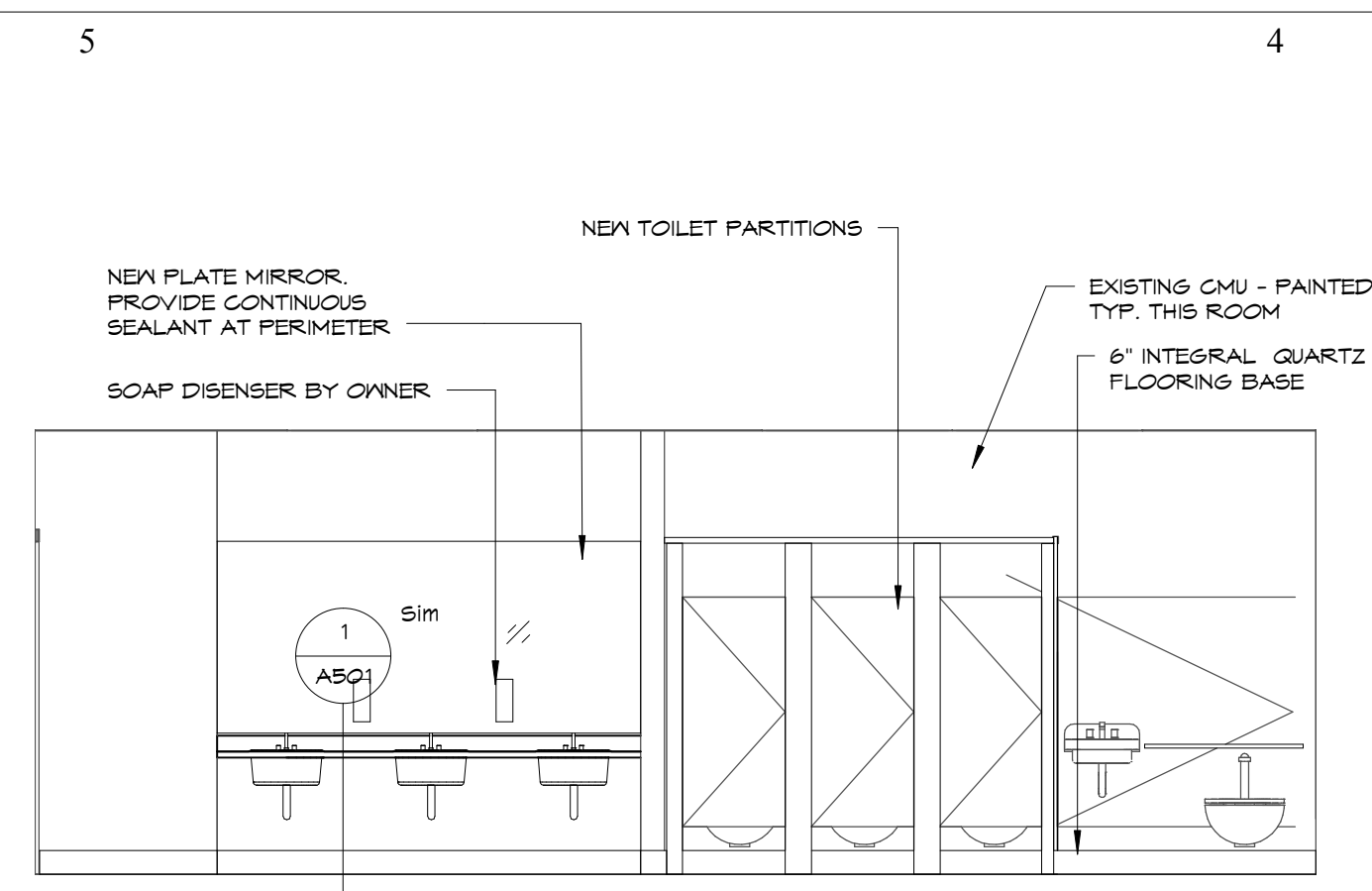
Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**

Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

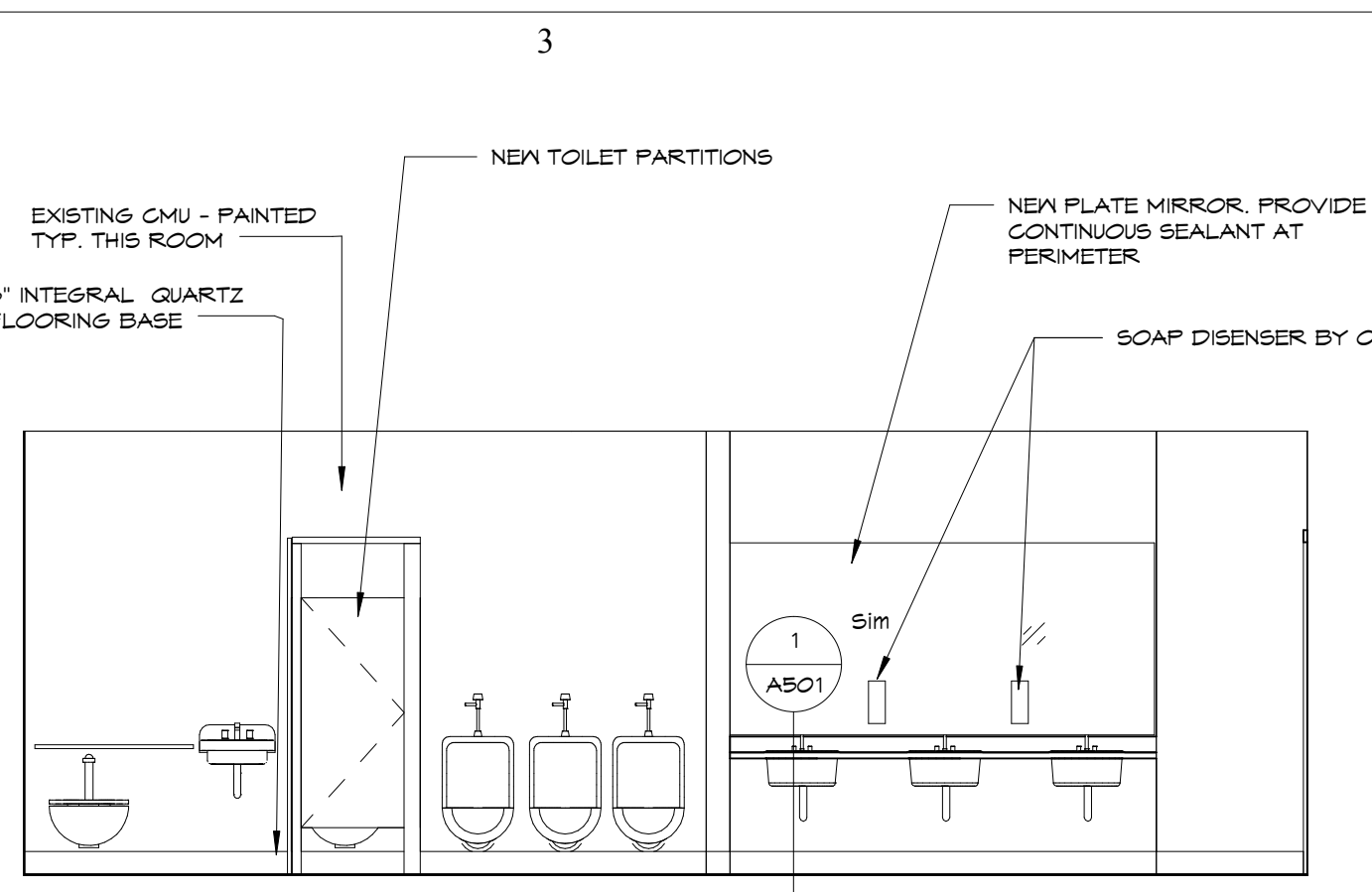
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Sheet:  
**A105**

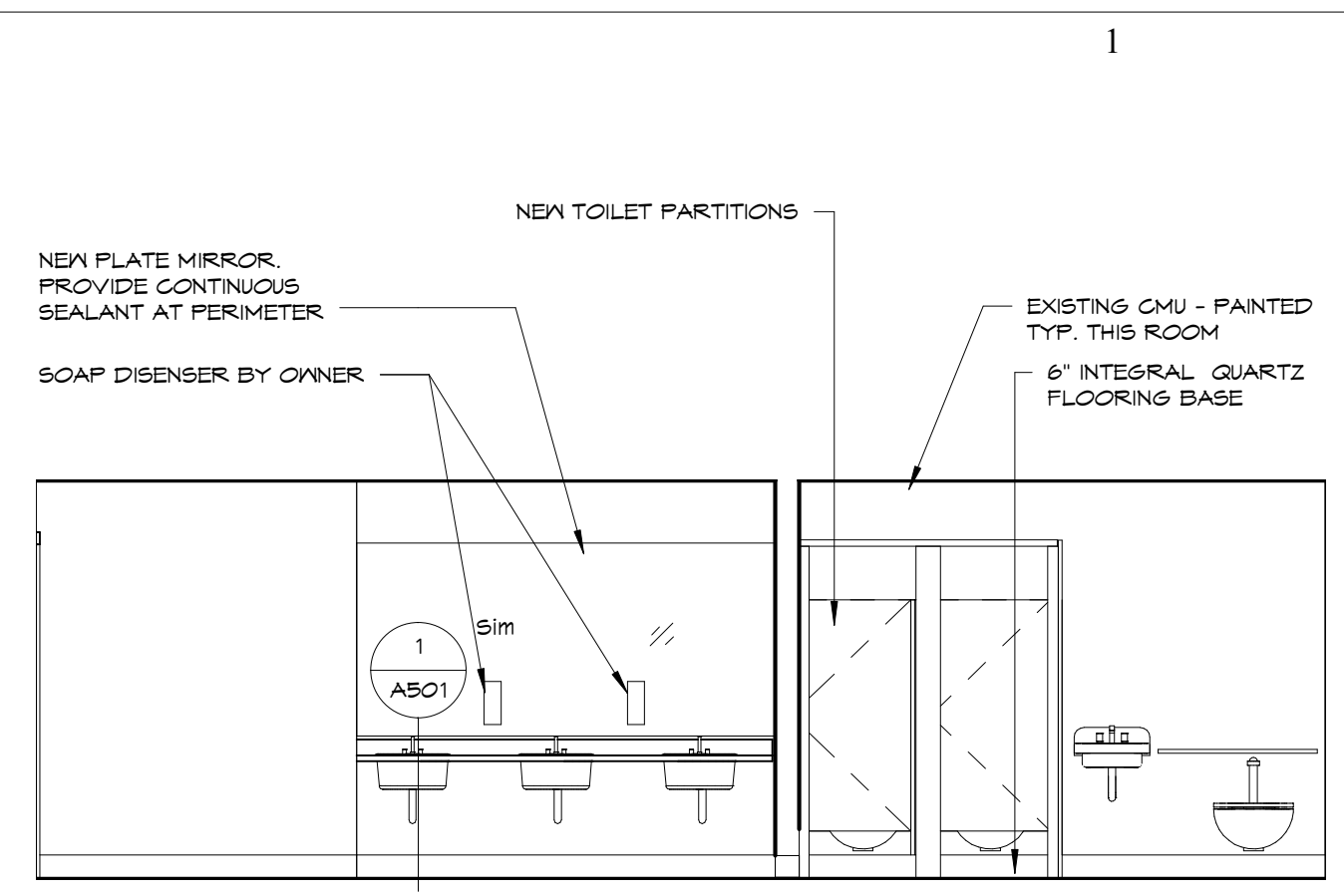




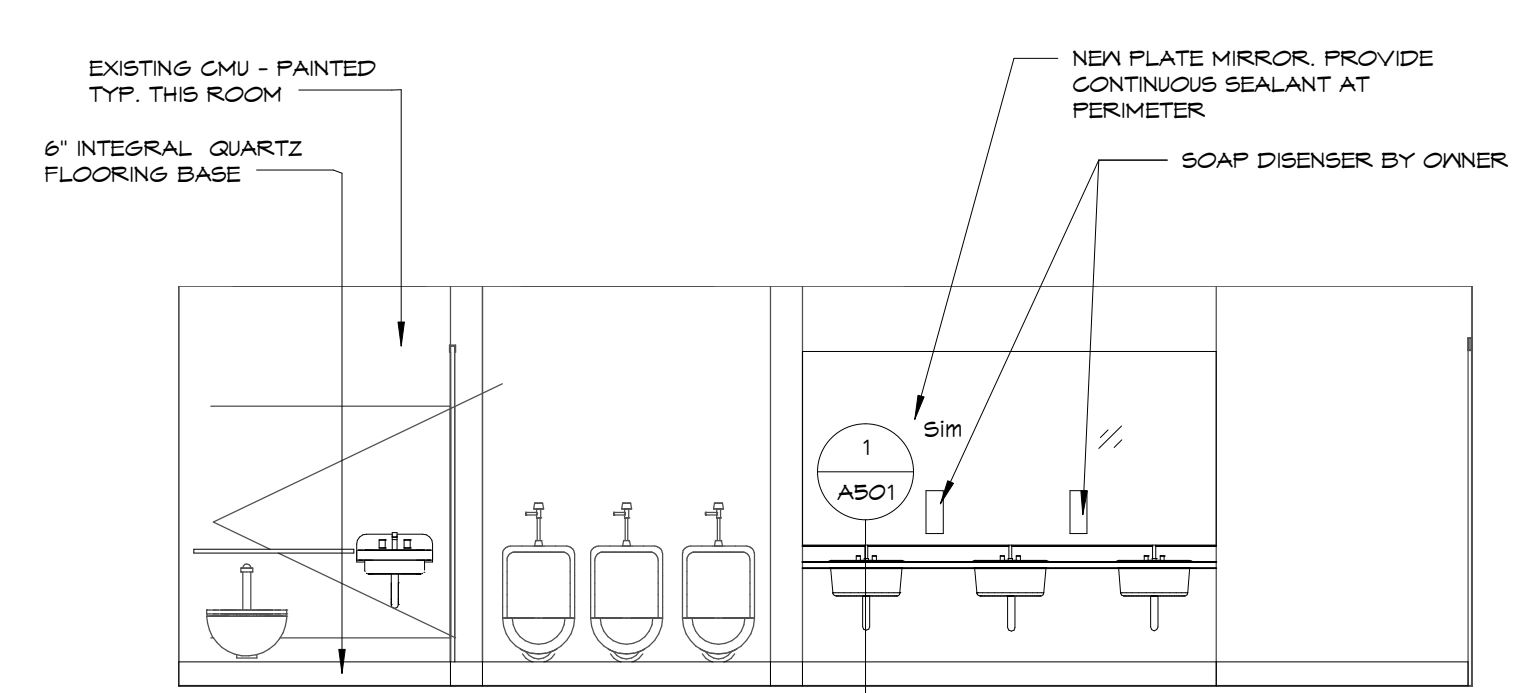
1  
A202  
110 WOMEN - NORTH WALL  
1/4" = 1'-0"



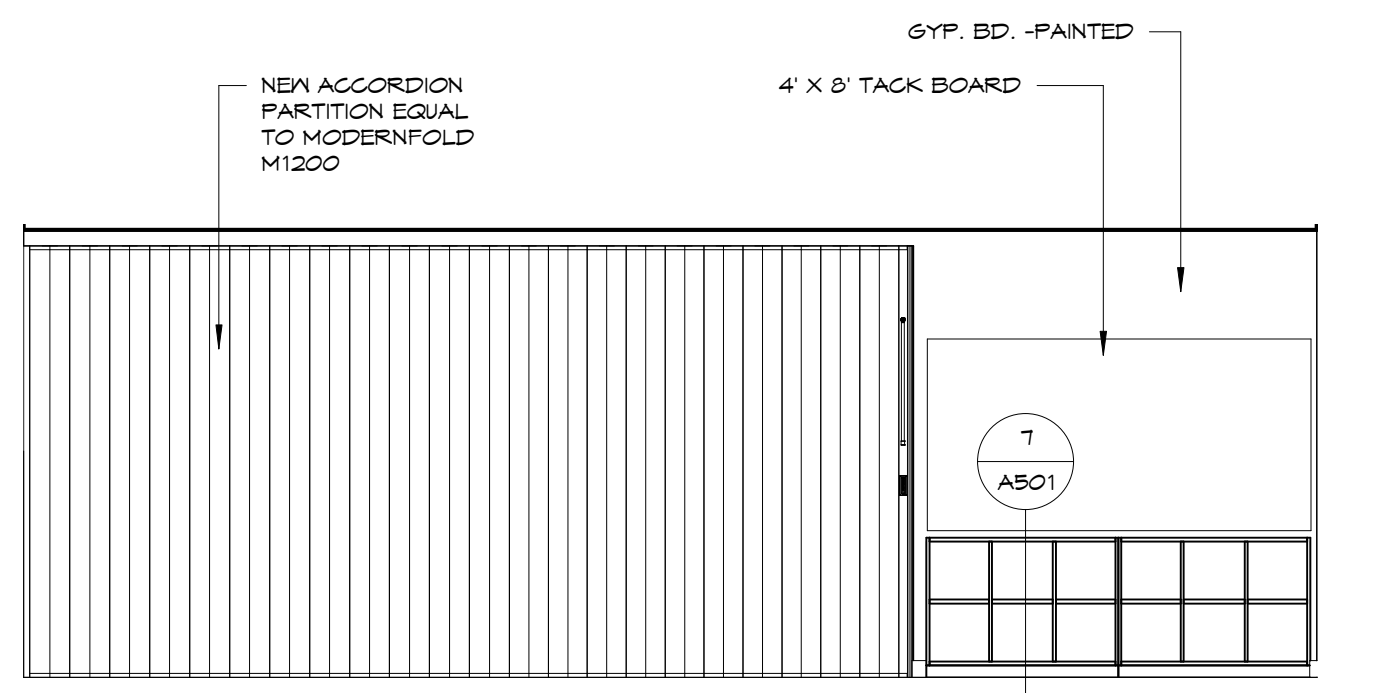
2  
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111 MEN - SOUTH WALL  
1/4" = 1'-0"



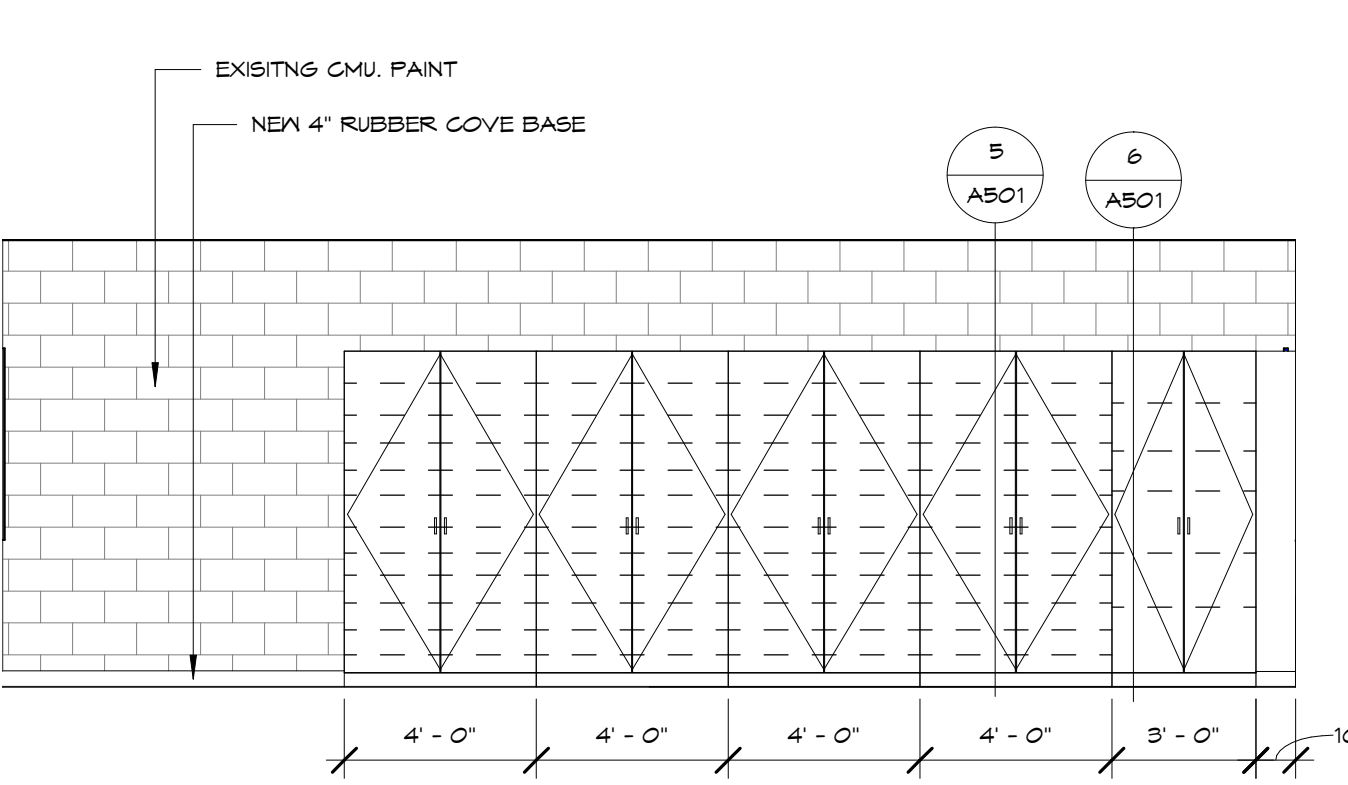
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A202  
205 WOMEN - NORTH WALL  
1/4" = 1'-0"



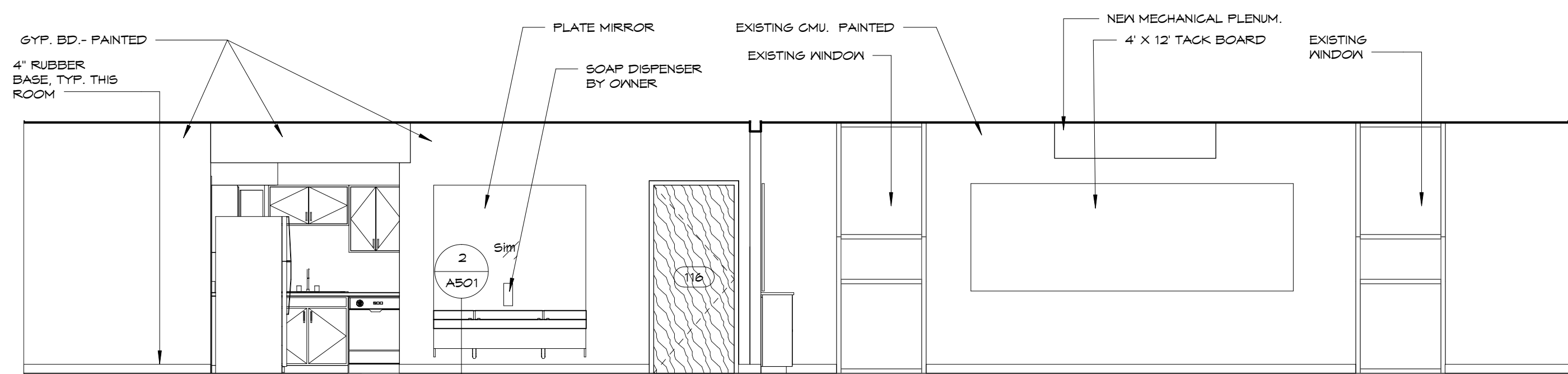
4  
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206 MEN - SOUTH WALL  
1/4" = 1'-0"



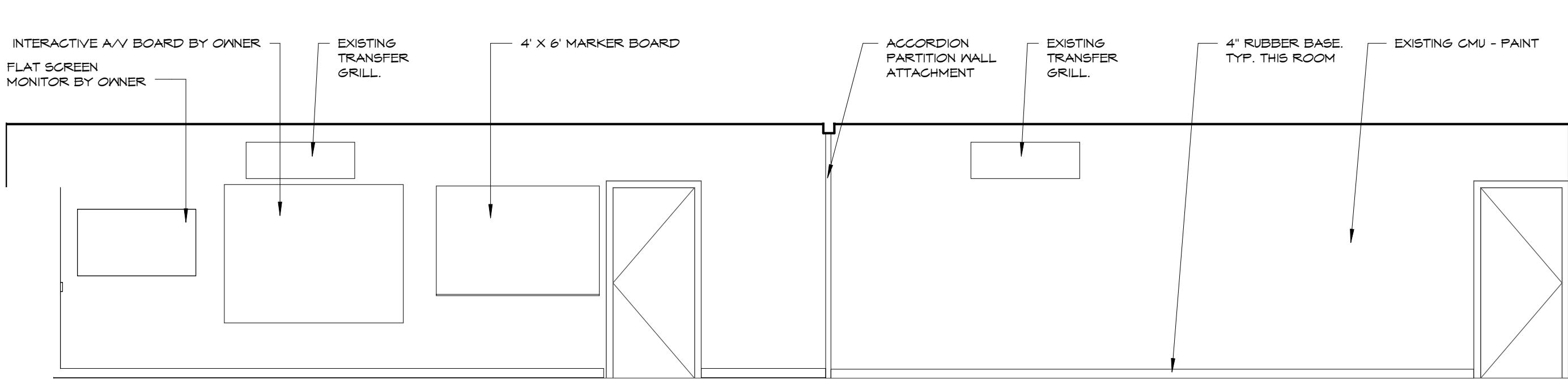
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115 PRESCHOOL - NORTH WALL  
1/4" = 1'-0"



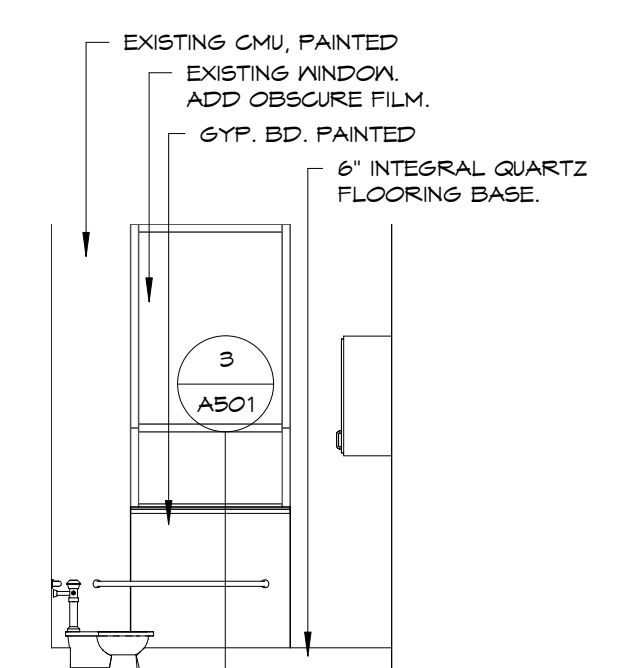
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115 PRESCHOOL - SOUTH WALL  
1/4" = 1'-0"



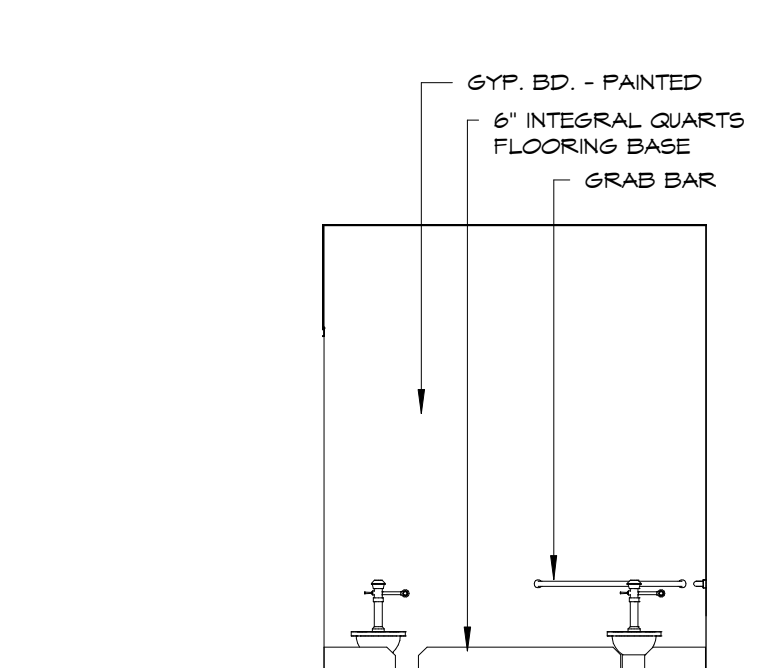
7  
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115 PRESCHOOL - EAST WALL  
1/4" = 1'-0"



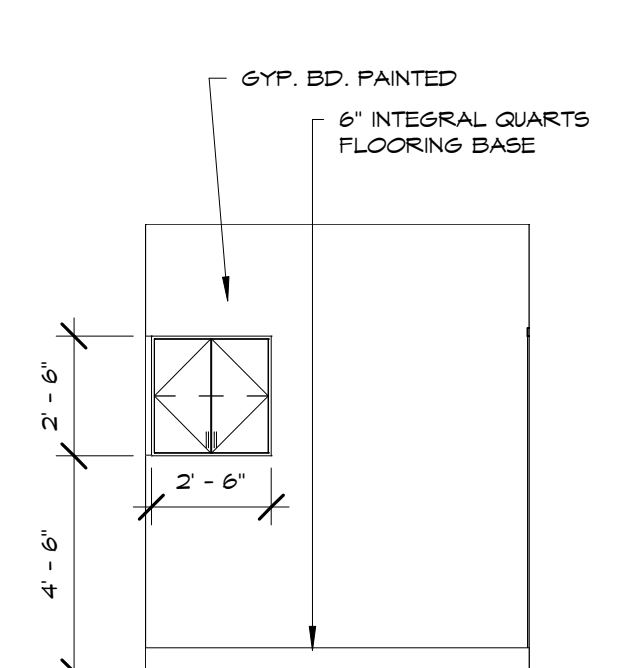
9  
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115 PRESCHOOL - WEST WALL  
1/4" = 1'-0"



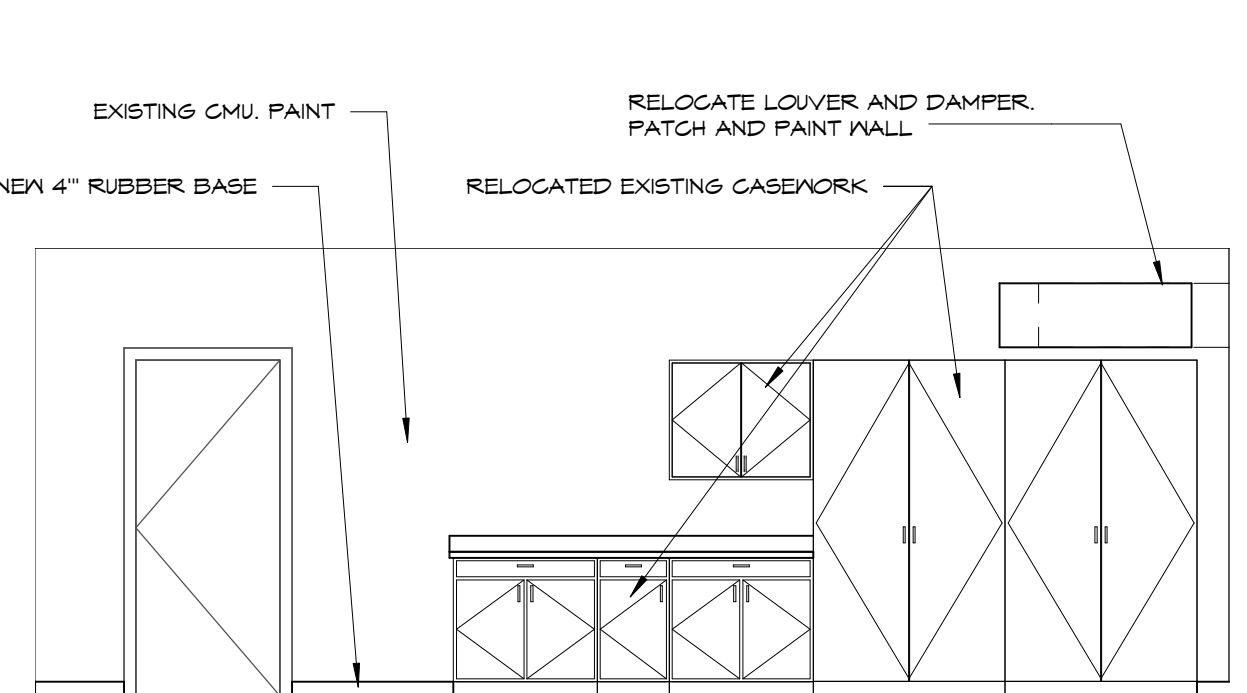
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A202  
116 TOILET - EAST WALL  
1/4" = 1'-0"



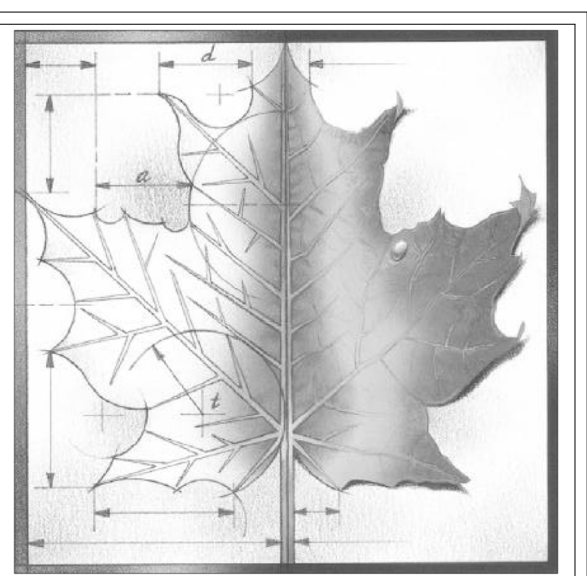
10  
A202  
116 TOILET - NORTH WALL  
1/4" = 1'-0"



11  
A202  
116 TOILET - SOUTH WALL  
1/4" = 1'-0"



12  
A202  
112 CLASSROOM - WEST WALL  
1/4" = 1'-0"



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REV	DESC	DATE

Project Number: **16036**  
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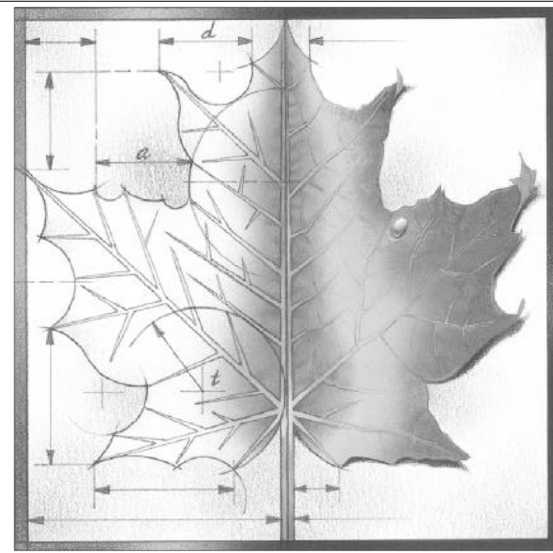
Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**

Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**INTERIOR ELEVATIONS**

Sheet:  
**A202**

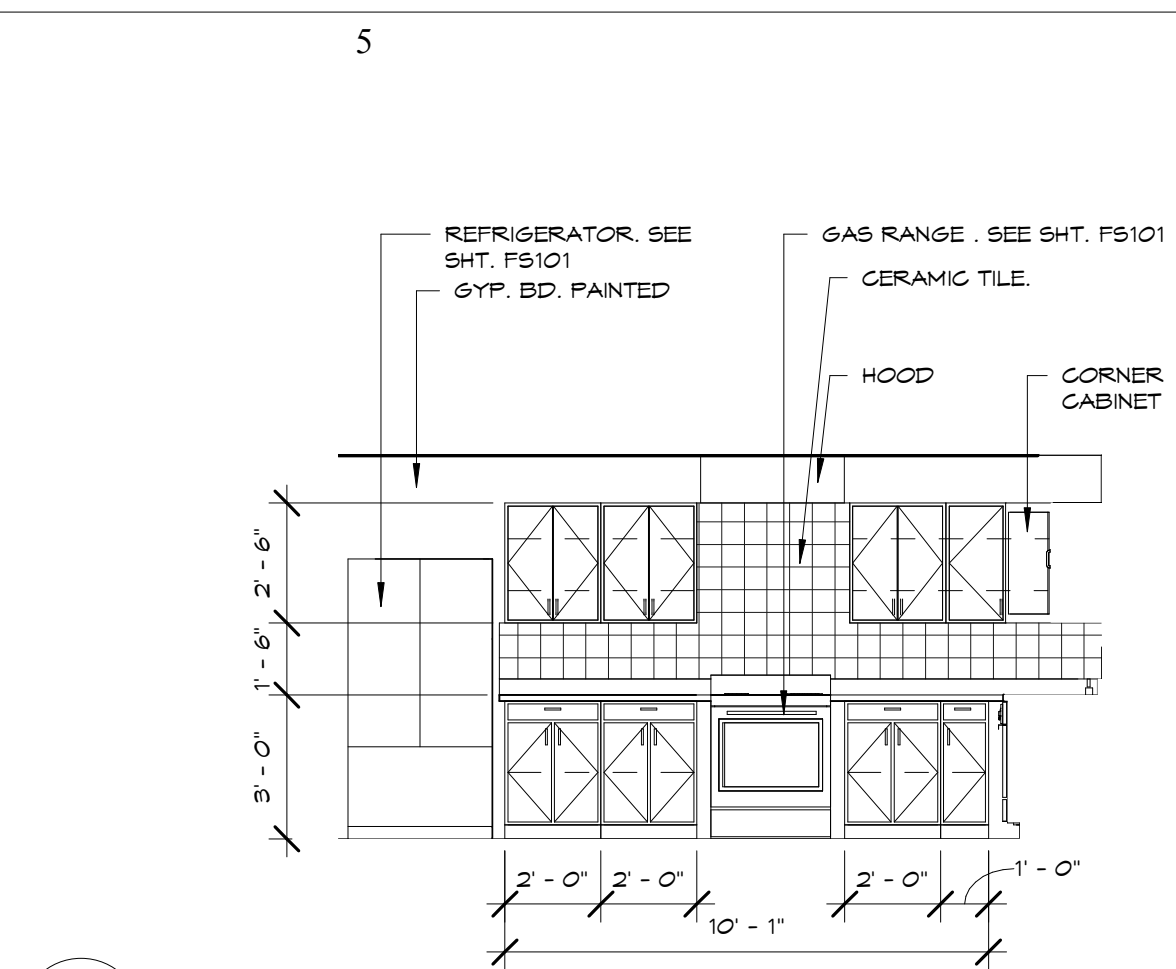
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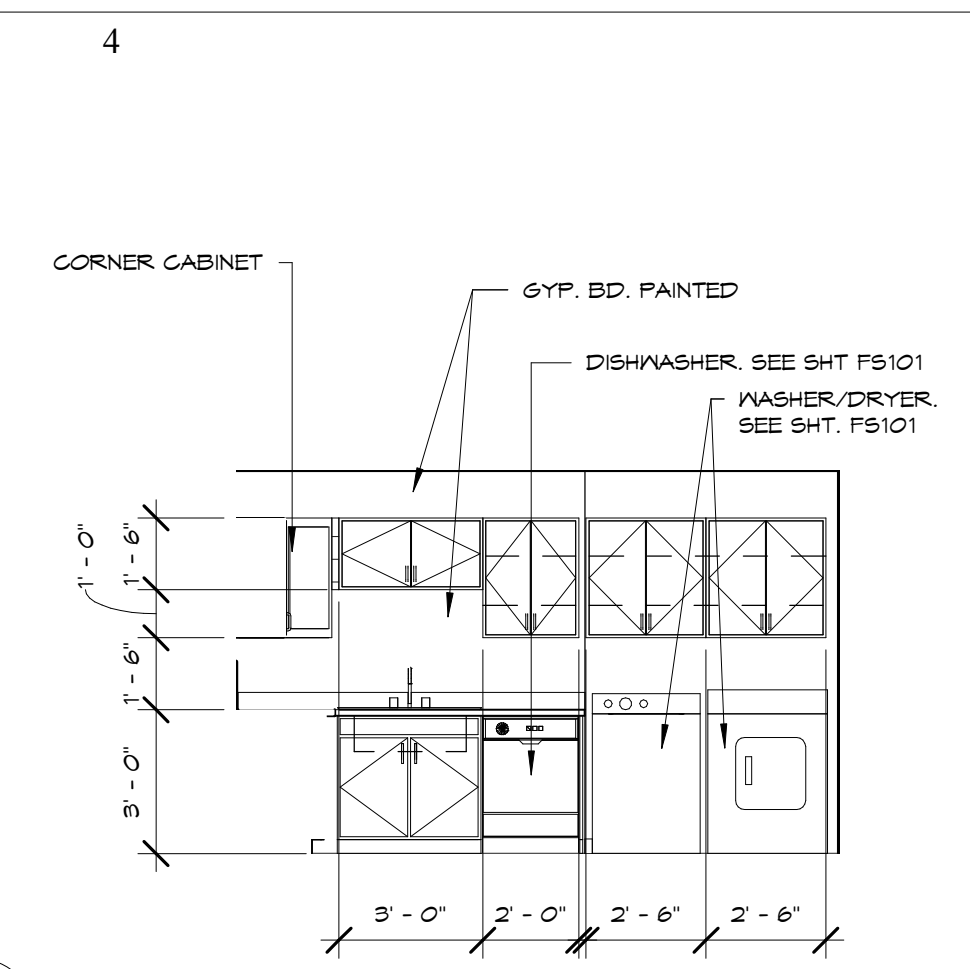
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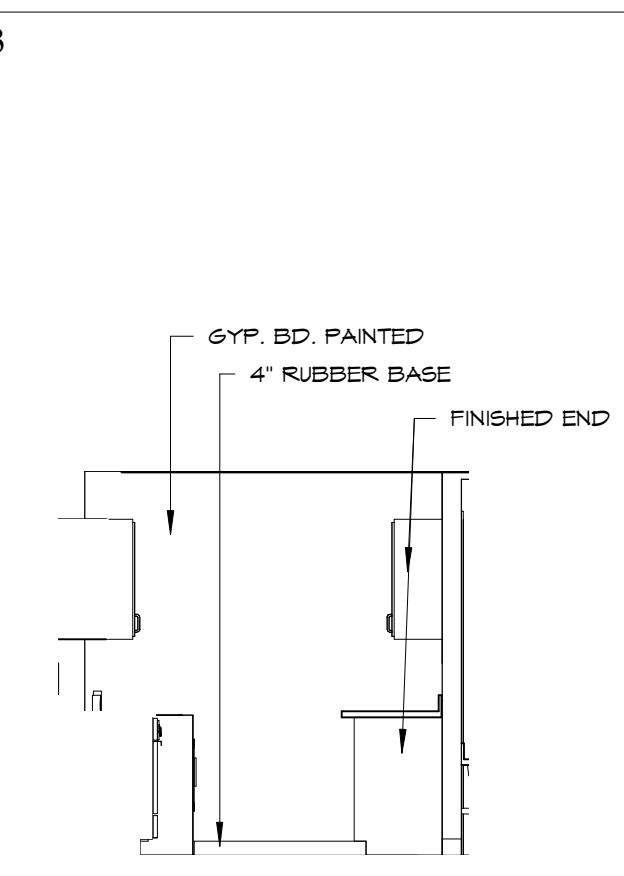
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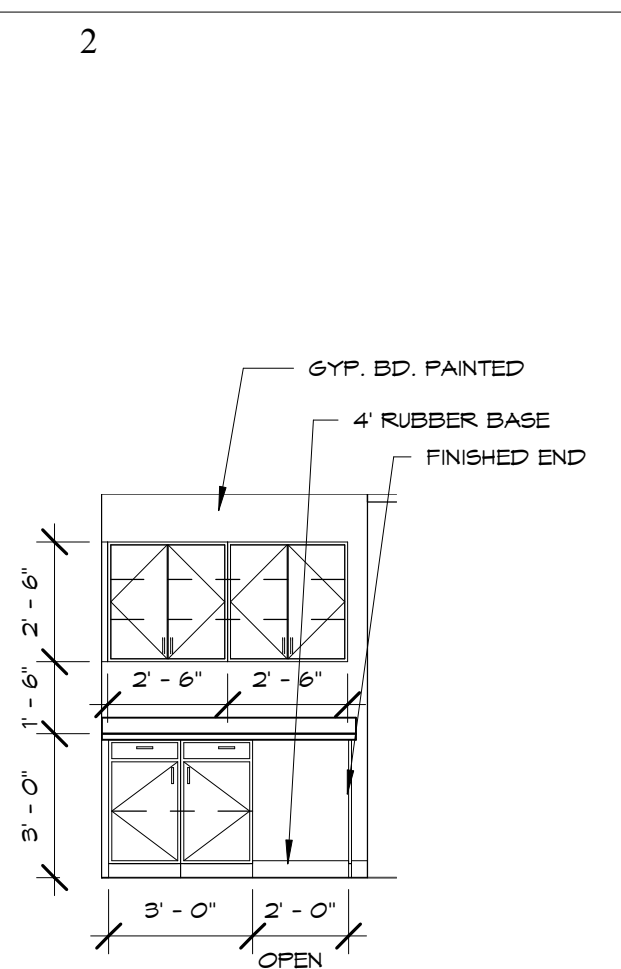
1 111 KITCHEN - NORTH WALL  
A203 1/4" = 1'-0"



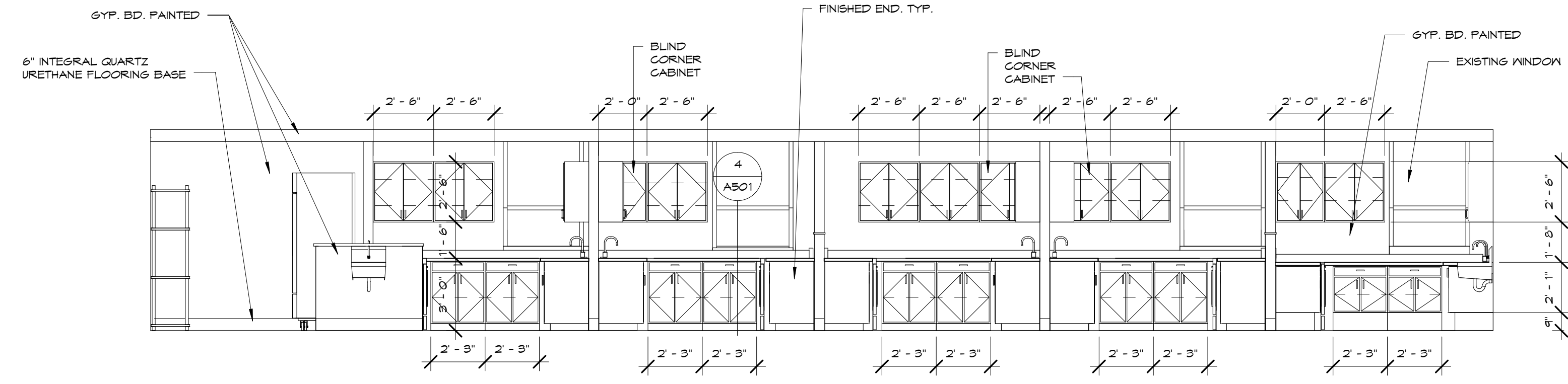
2 111 KITCHEN - EAST WALL  
A203 1/4" = 1'-0"



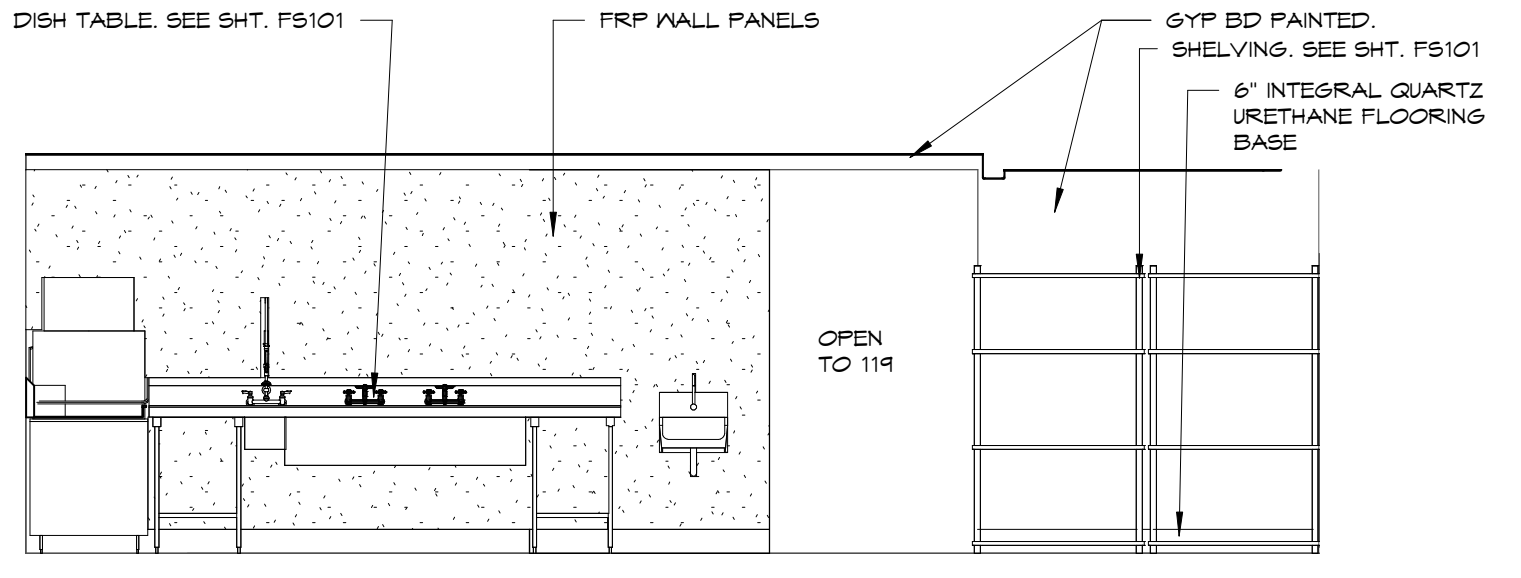
3 111 KITCHEN - SOUTH WALL  
A203 1/4" = 1'-0"



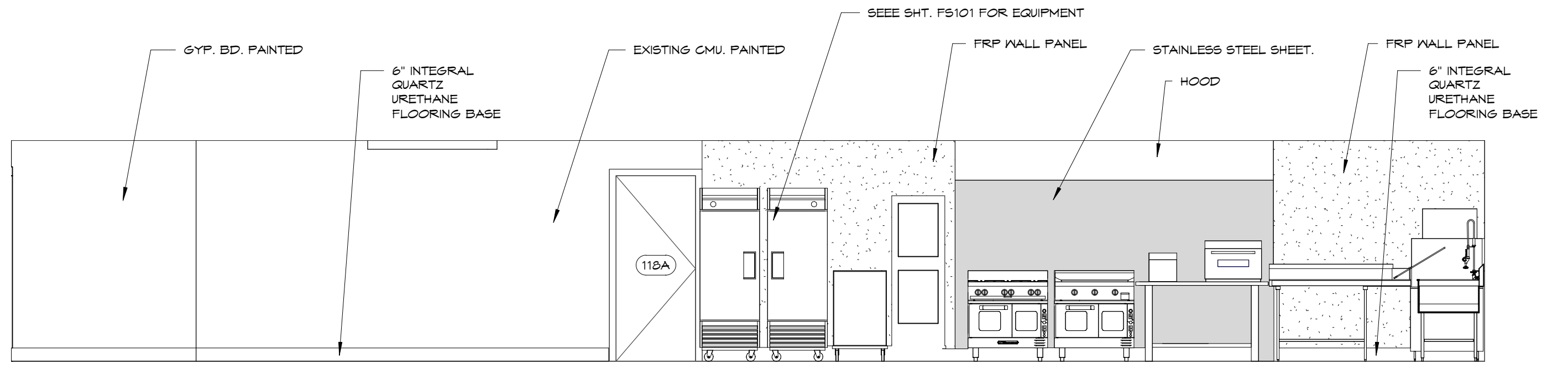
4 111 KITCHEN - WEST WALL  
A203 1/4" = 1'-0"



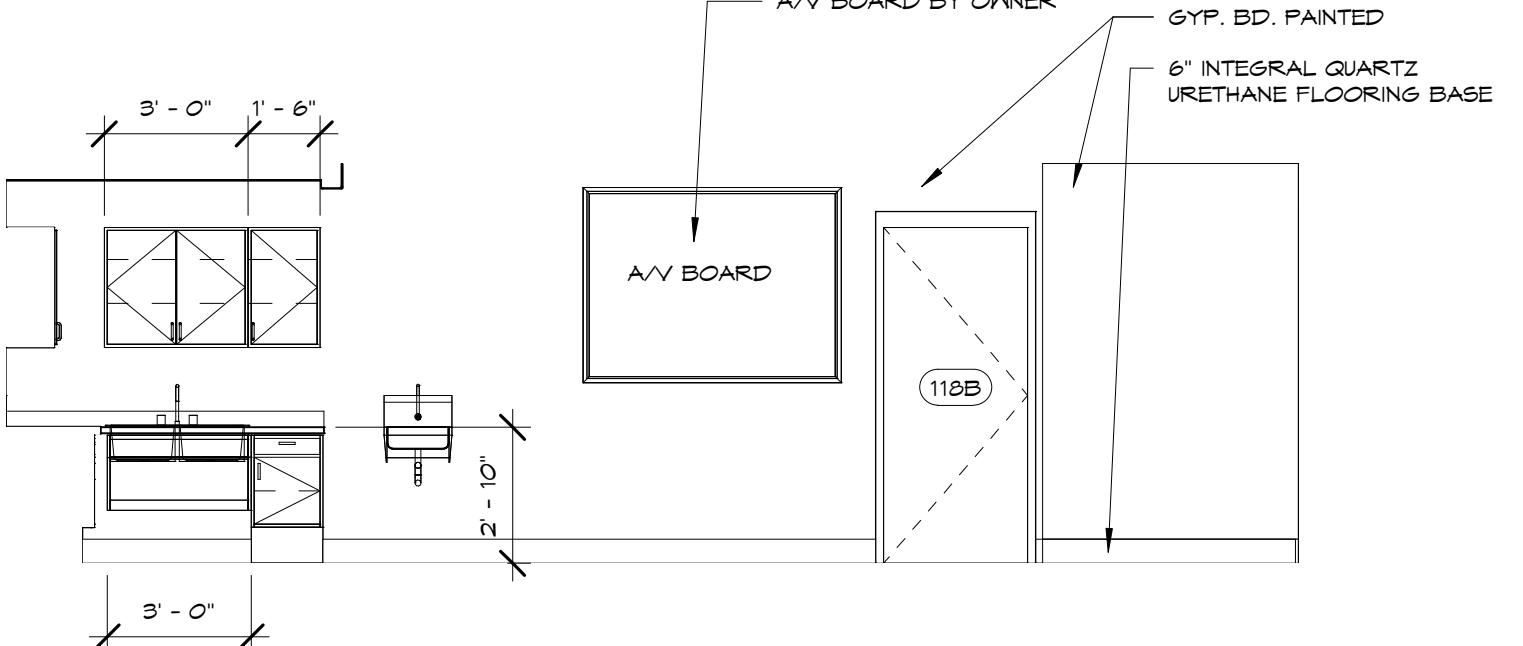
5 118 FACs - EAST WALL  
A203 1/4" = 1'-0"



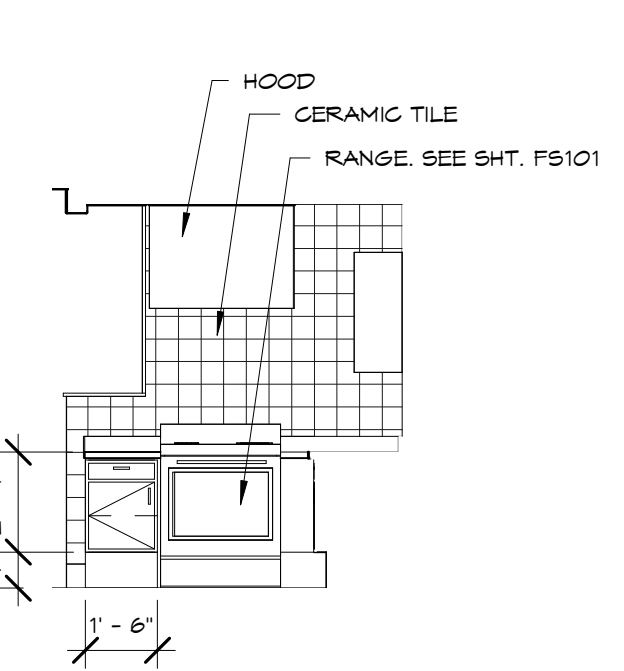
6 118 FACs - NORTH WALL  
A203 1/4" = 1'-0"



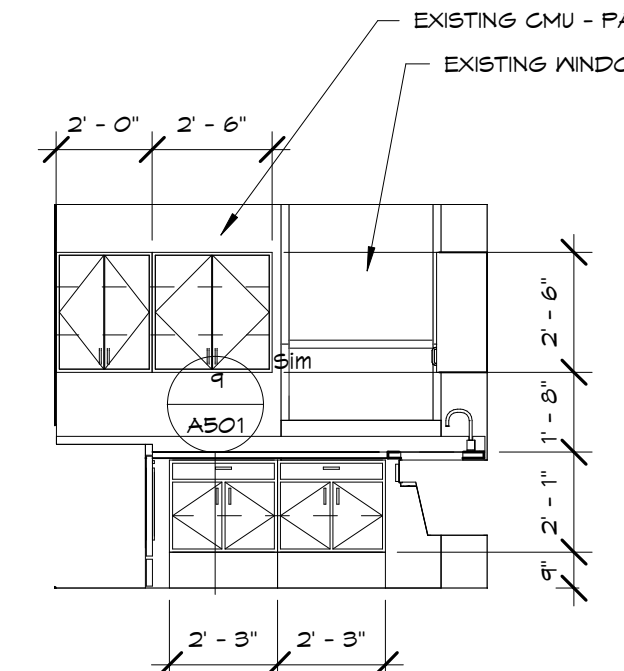
7 118 FACs - WEST WALL  
A203 1/4" = 1'-0"



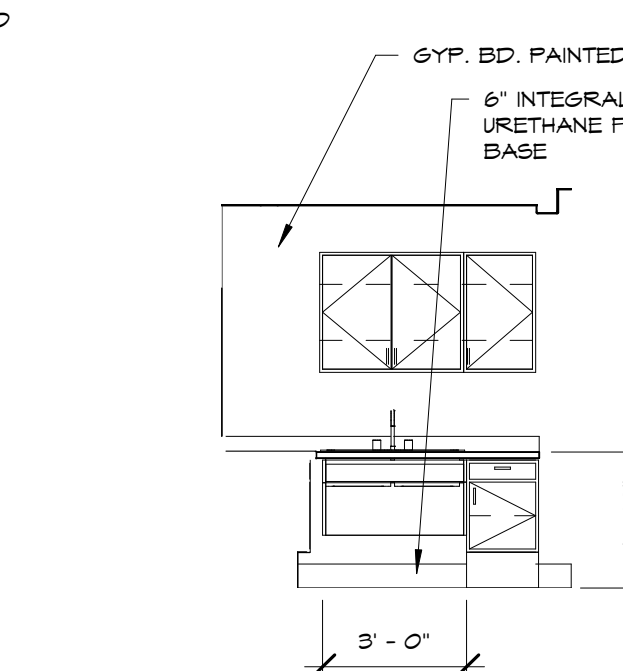
8 118 FACs - SOUTH WALL  
A203 1/4" = 1'-0"



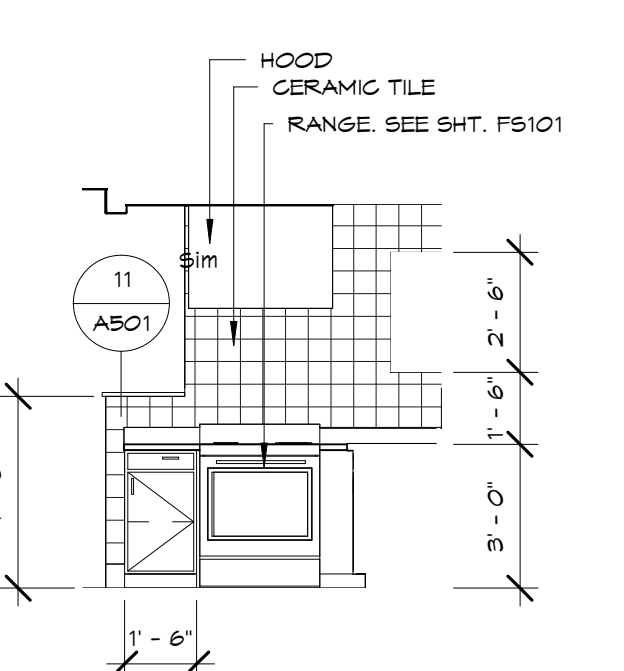
9 FACs ADA KITCHEN MODULE - RANGE WALL  
A203 1/4" = 1'-0"



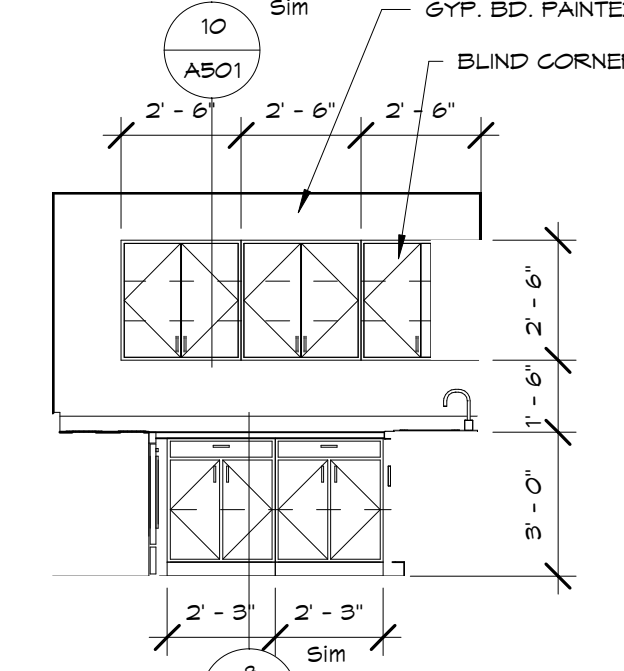
10 FACs ADA KITCHEN MODULE - COUNTER WALL  
A203 1/4" = 1'-0"



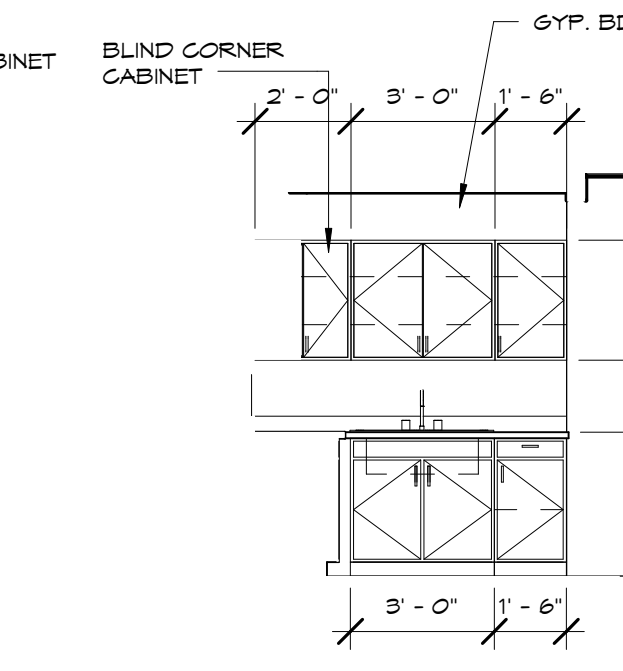
11 FACs ADA KITCHEN MODULE - SINK WALL  
A203 1/4" = 1'-0"



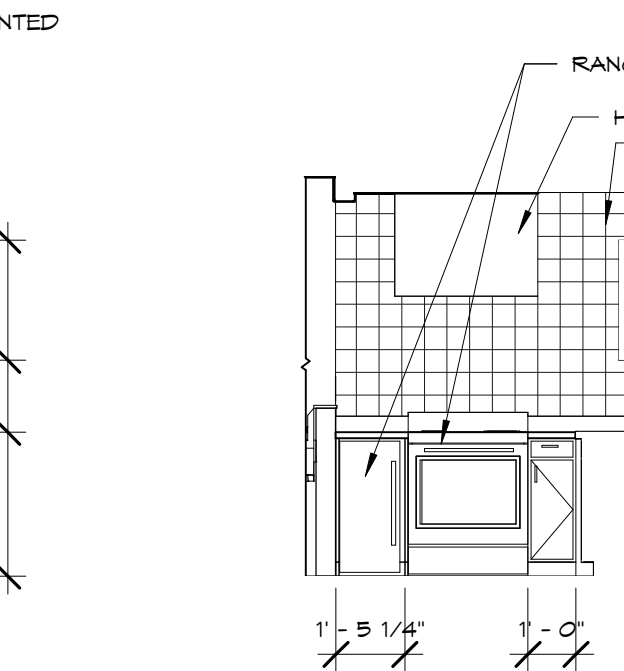
12 FACs TYPICAL KITCHEN MODULE - RANGE WALL  
A203 1/4" = 1'-0"



13 FACs TYPICAL KITCHEN MODULE - COUNTER WALL  
A203 1/4" = 1'-0"



14 FACs TYPICAL KITCHEN MODULE - SINK WALL  
A203 1/4" = 1'-0"



15 FACs KITCHEN - ICE MAKER WALL  
A203 1/4" = 1'-0"

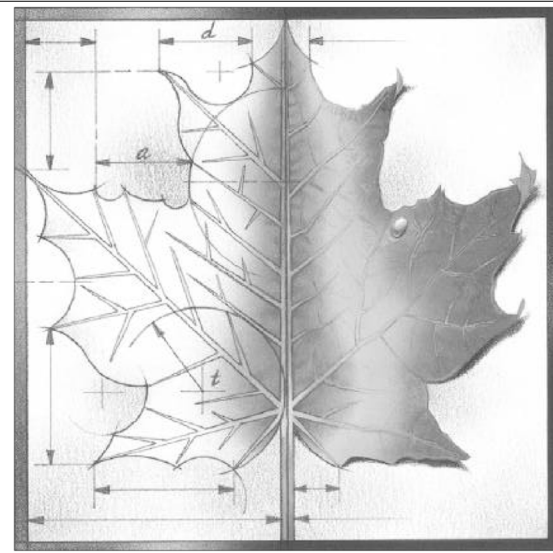
REV	DESC	DATE

Project Number: **16036**  
Date: **3/23/18**

Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**  
Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**INTERIOR ELEVATIONS**

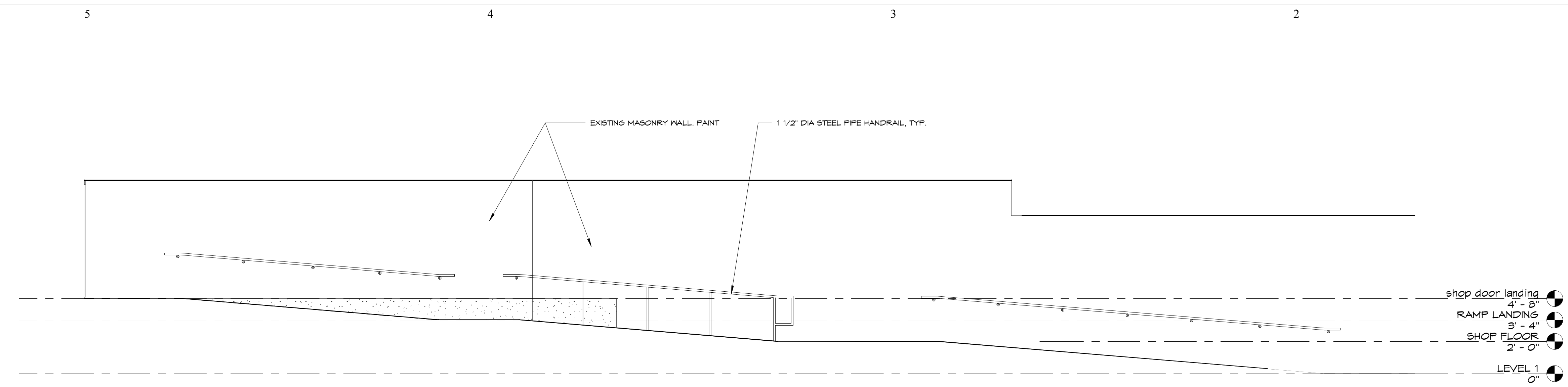
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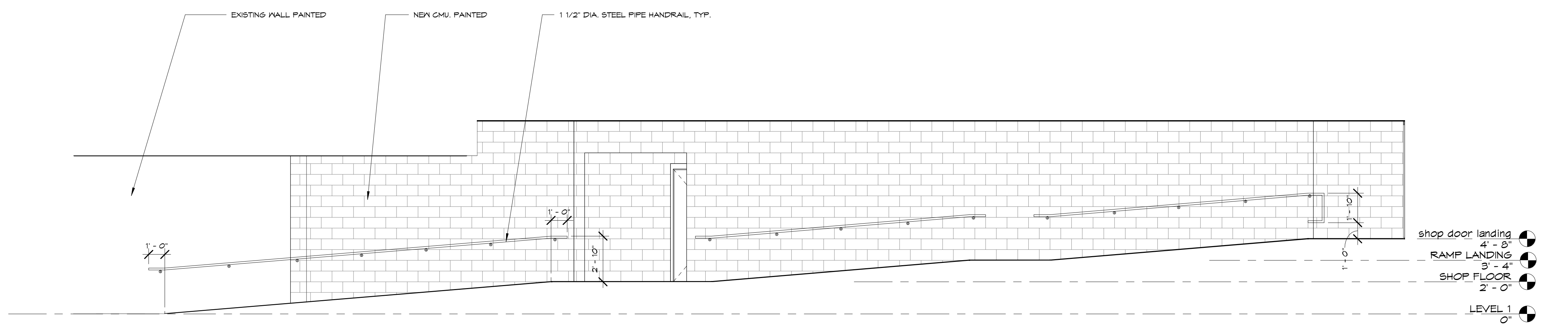
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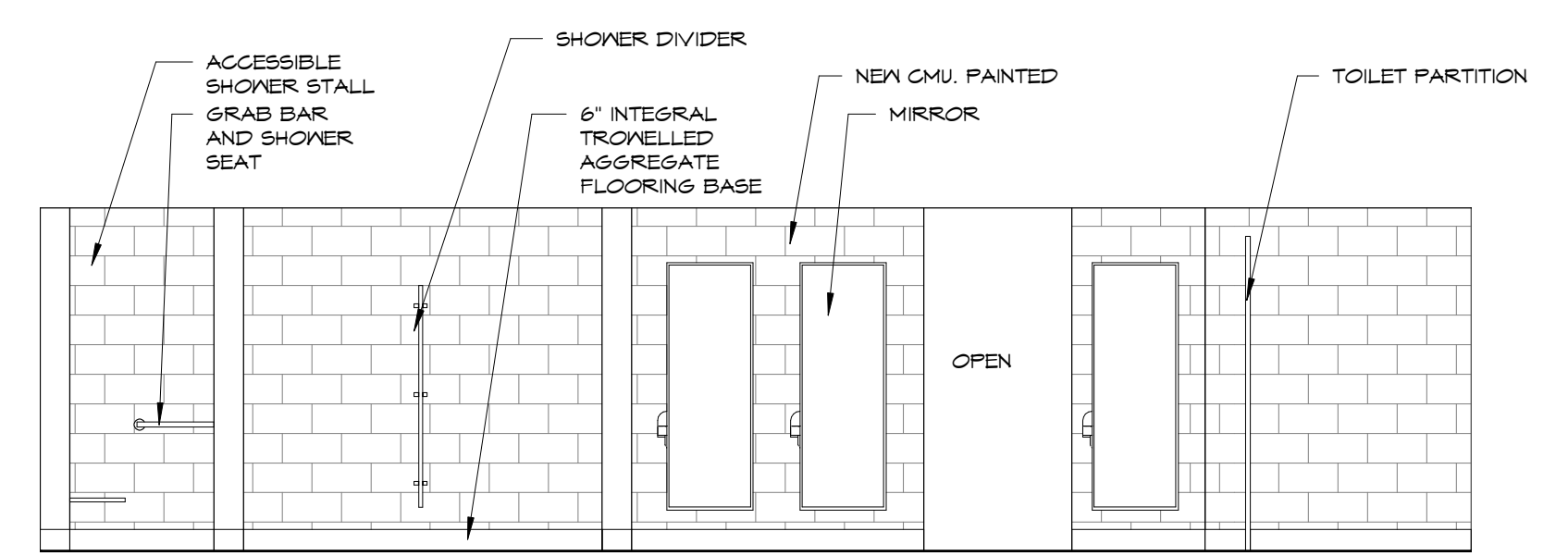
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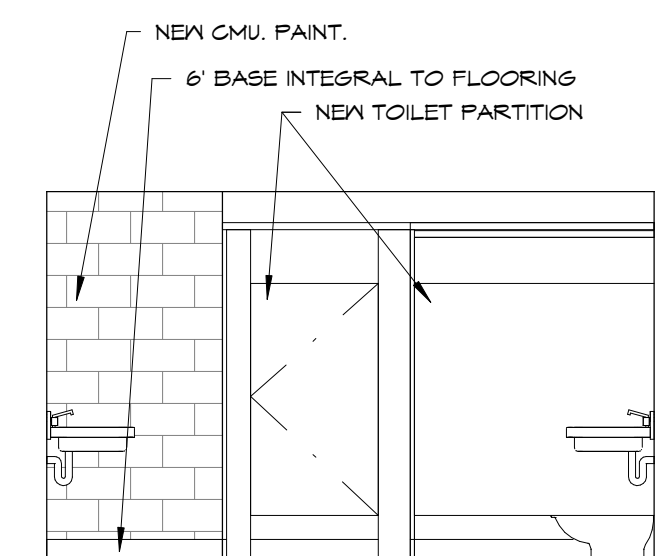
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138 HALL - EAST WALL  
1/4" = 1'-0"



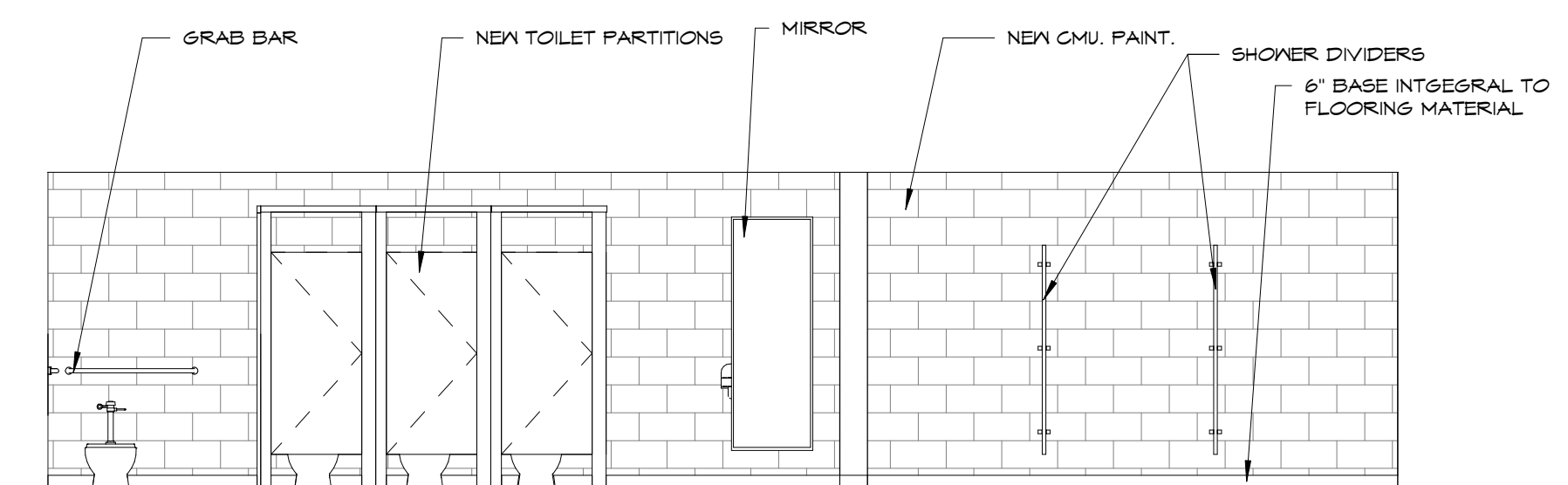
2  
A204  
138 HALL - WEST WALL  
1/4" = 1'-0"



3  
A204  
139D TOILETS, 139E SHOWERS - NORTH WALL  
1/4" = 1'-0"



4  
A204  
139D TOILETS - EAST WALL  
1/4" = 1'-0"



5  
A204  
139D TOILETS, 139E SHOWERS - SOUTH WALL  
1/4" = 1'-0"

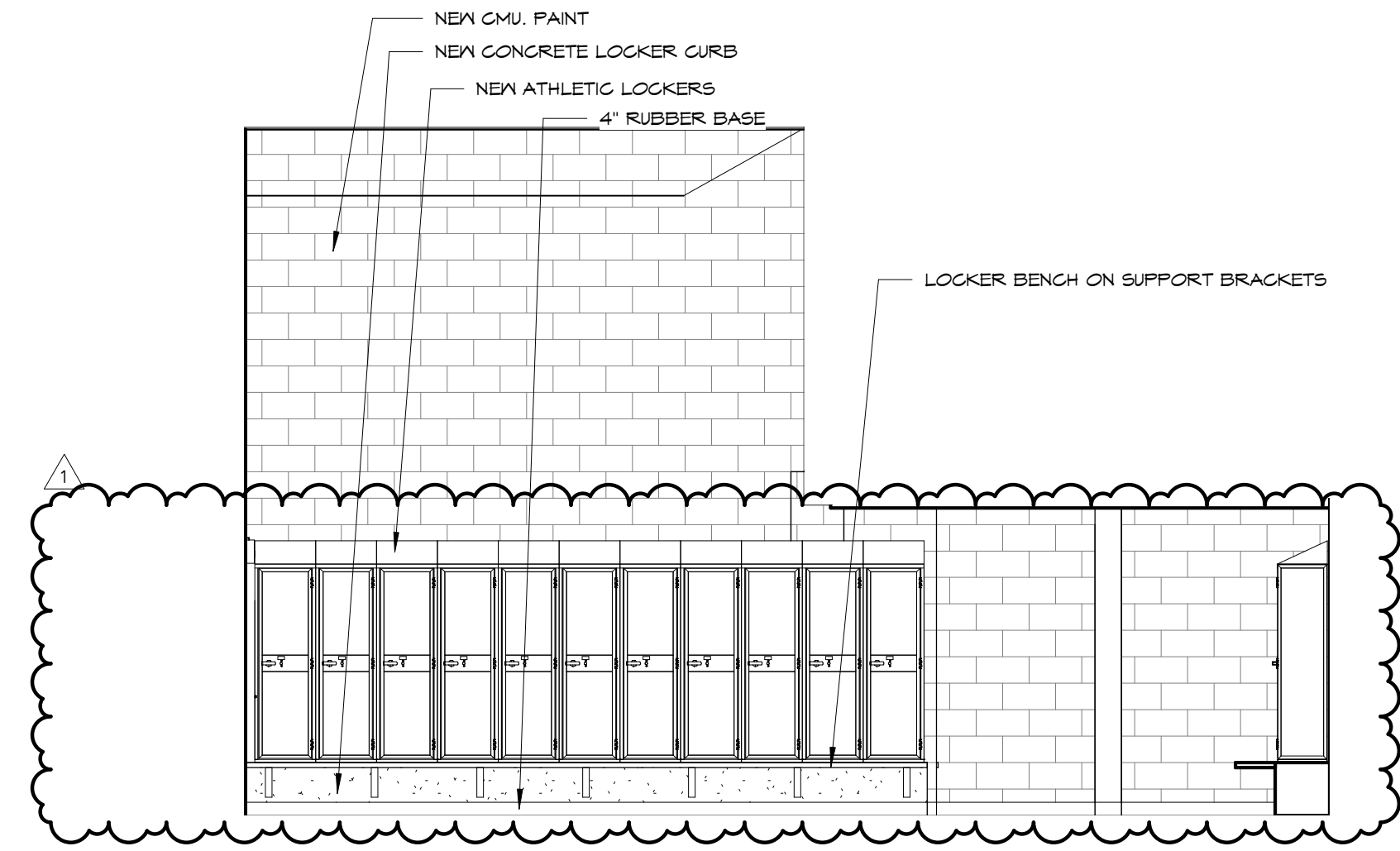
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Project Number: **16036**  
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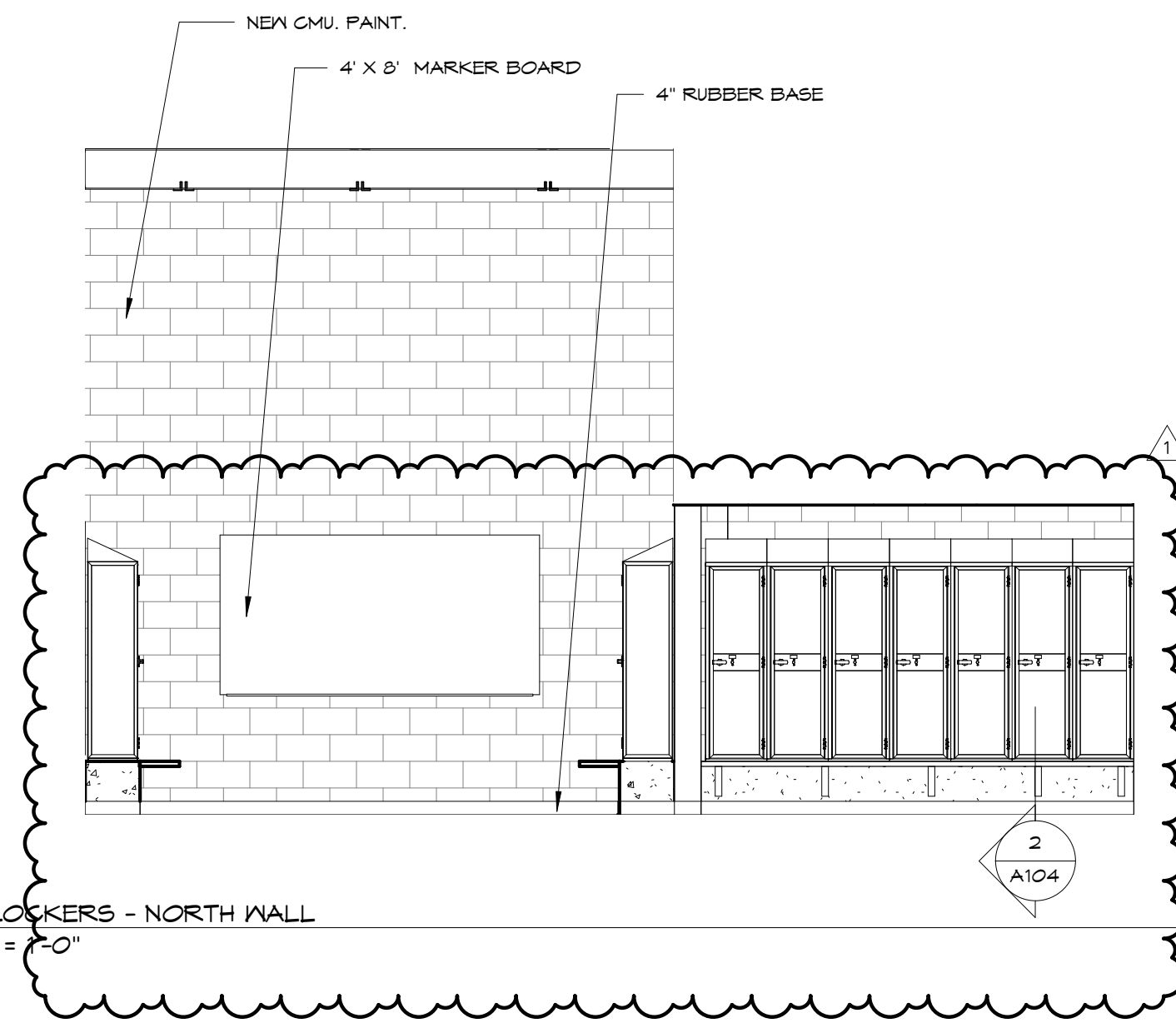
Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**  
Project Address:  
**801 LICNOLN AVENUE  
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Sheet Title:  
**INTERIOR ELEVATIONS**

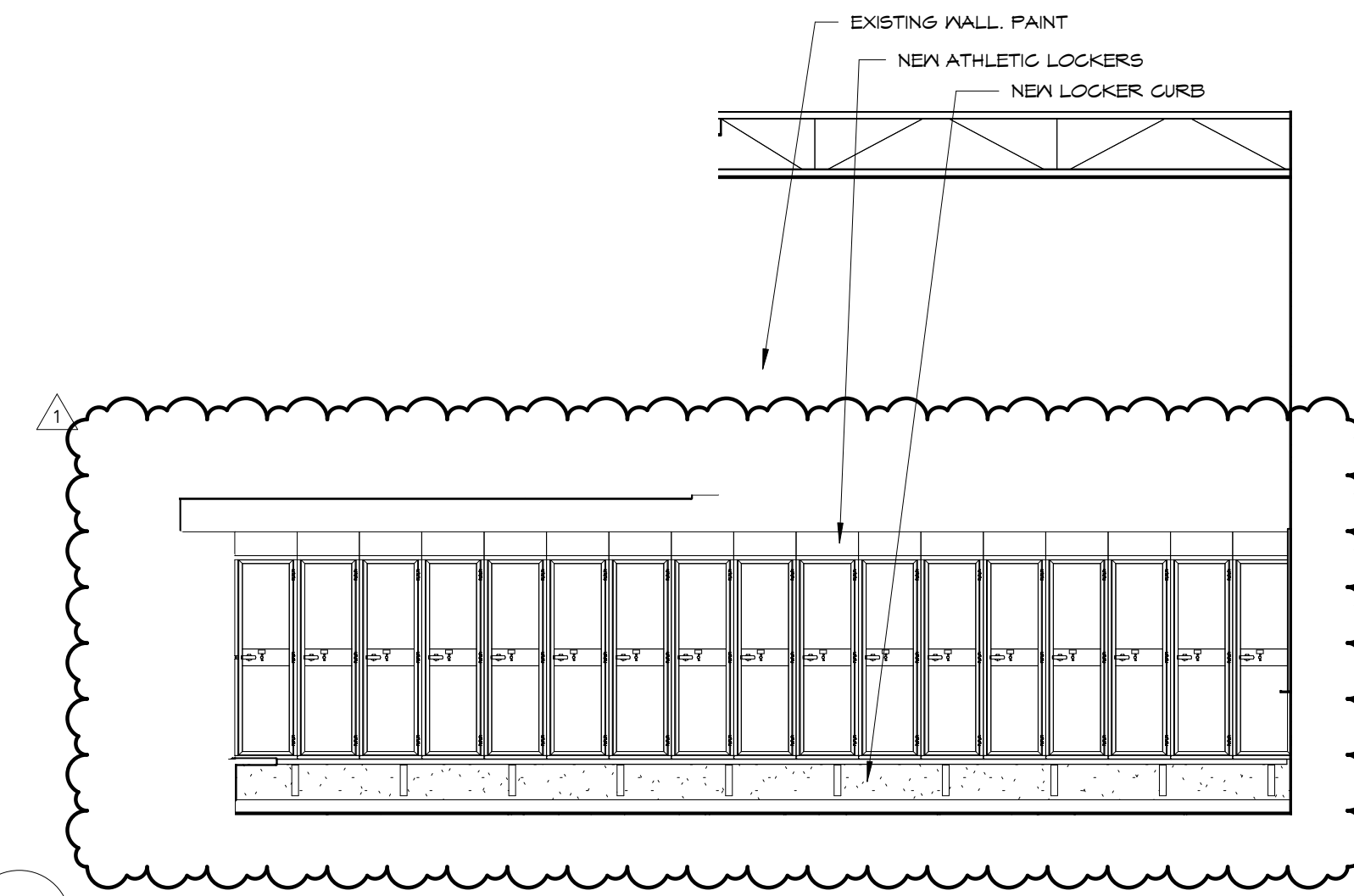
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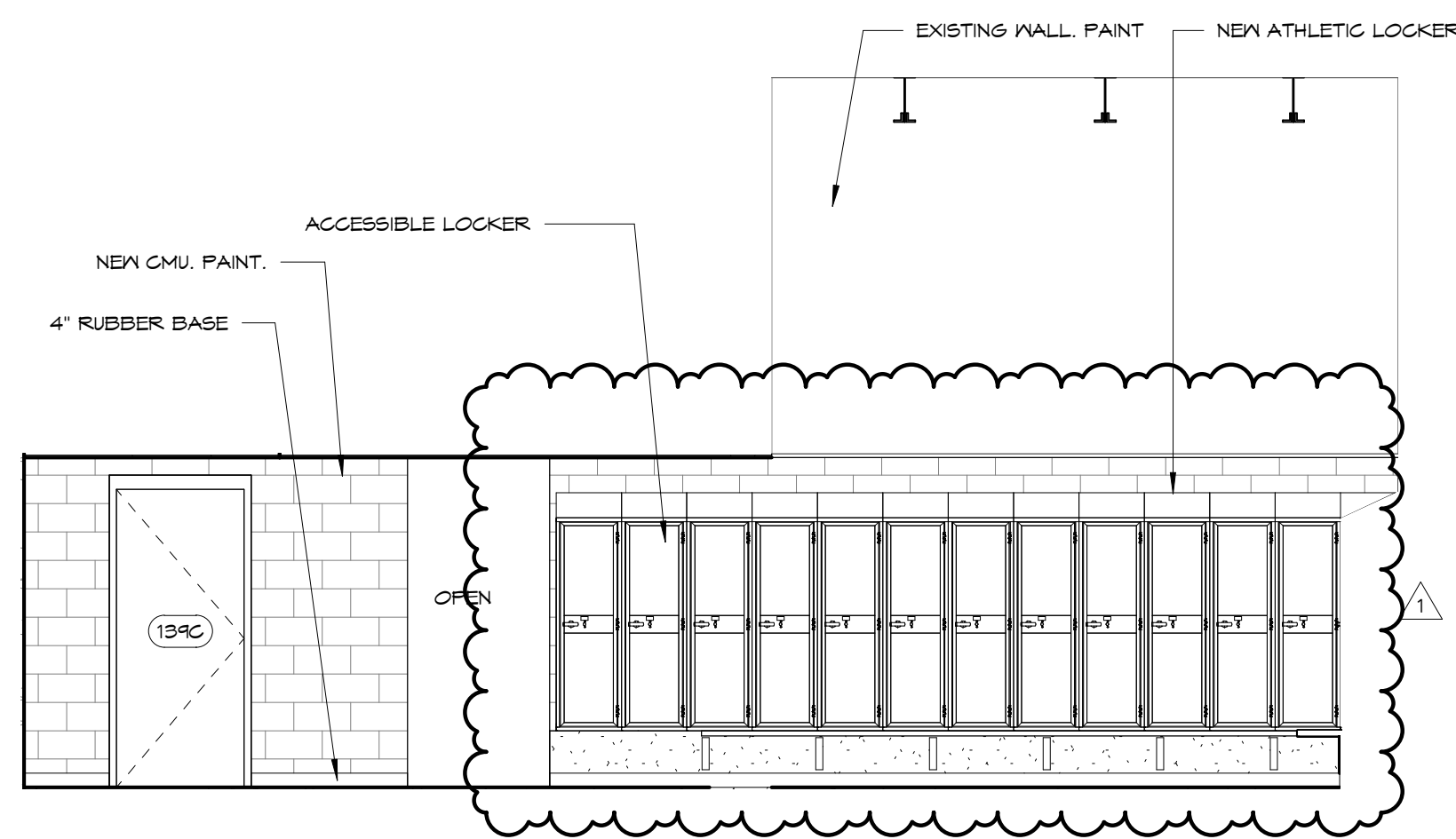
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139 LOCKERS - EAST WALL  
1/4" = 1'-0"



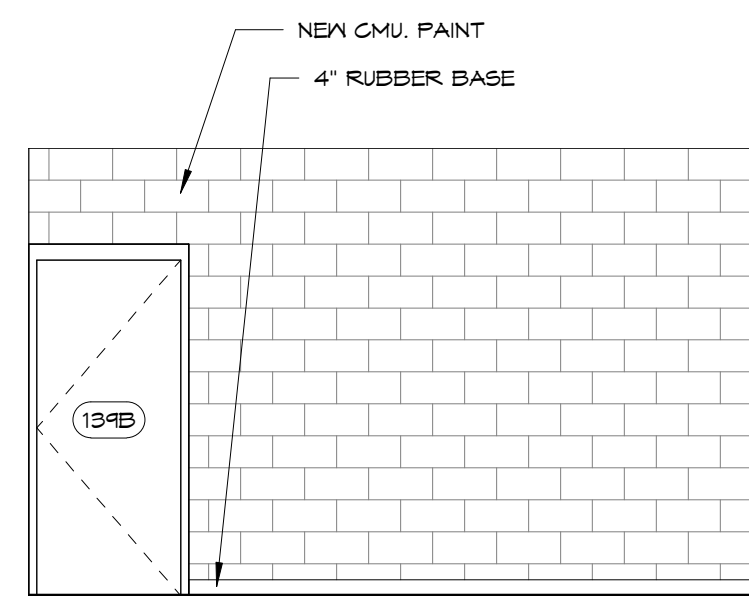
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A205  
139 LOCKERS - NORTH WALL  
1/4" = 1'-0"



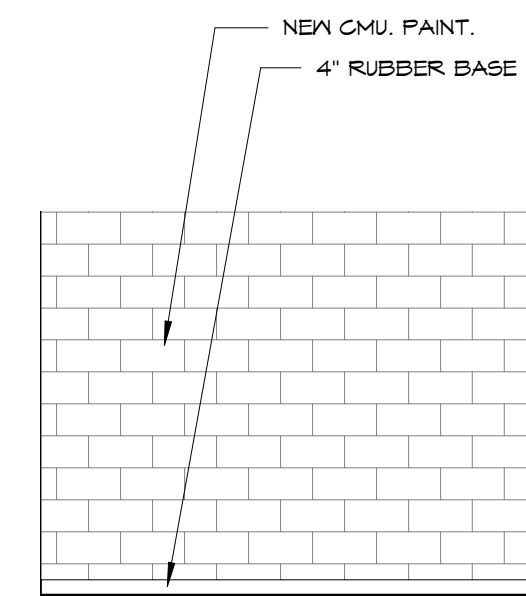
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139 LOCKERS - WEST WALL  
1/4" = 1'-0"



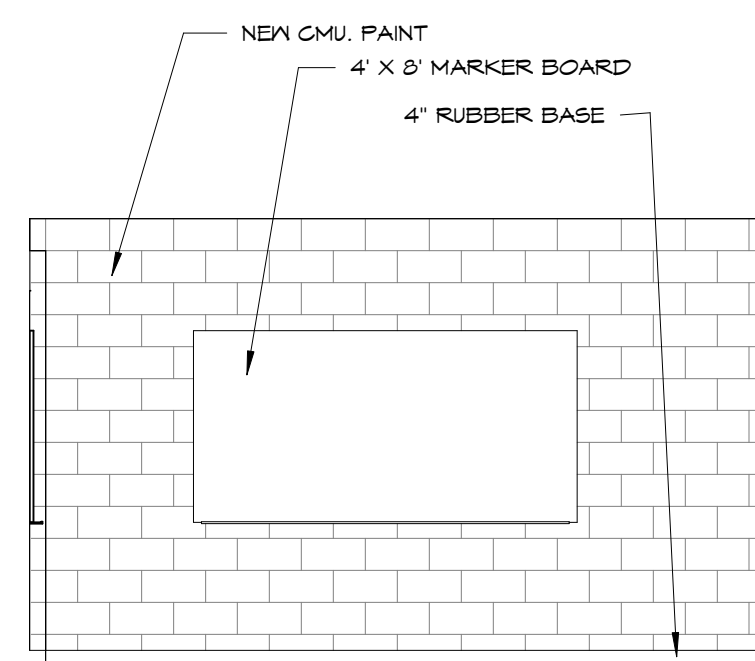
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139 LOCKERS - SOUTH WALL  
1/4" = 1'-0"



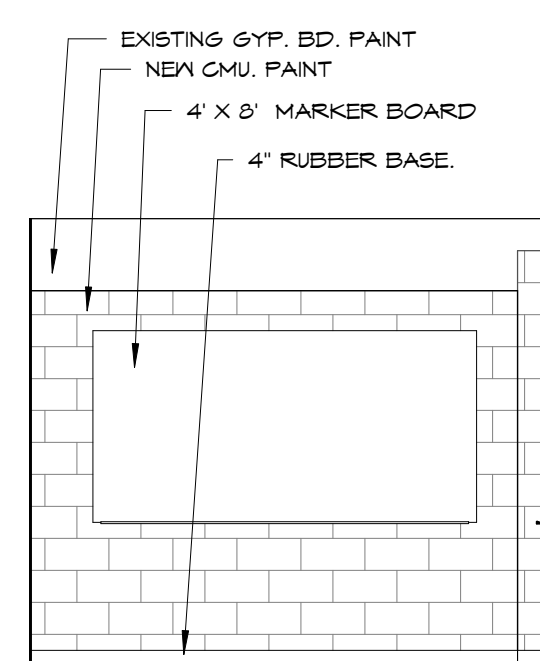
5  
A205  
139B MEETING - EAST WALL  
1/4" = 1'-0"



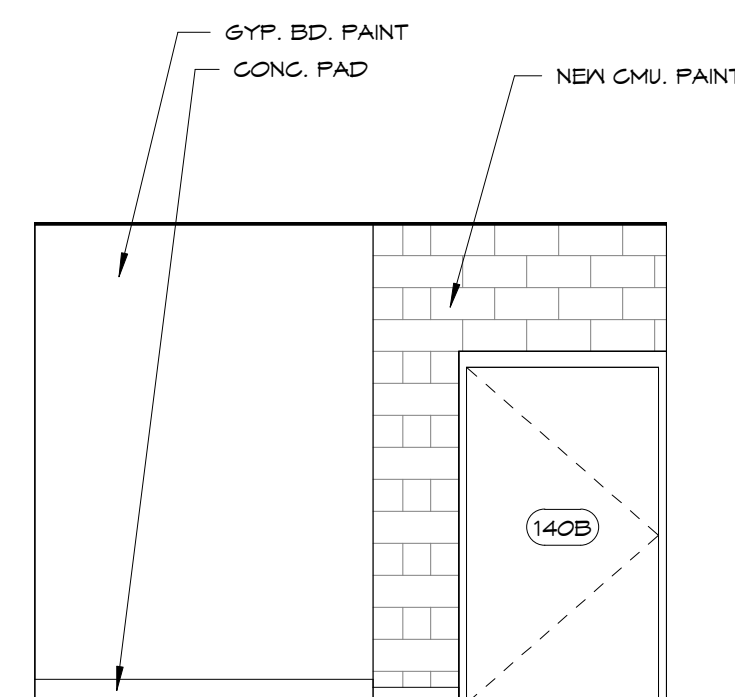
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A205  
139B MEETING - NORTH WALL  
1/4" = 1'-0"



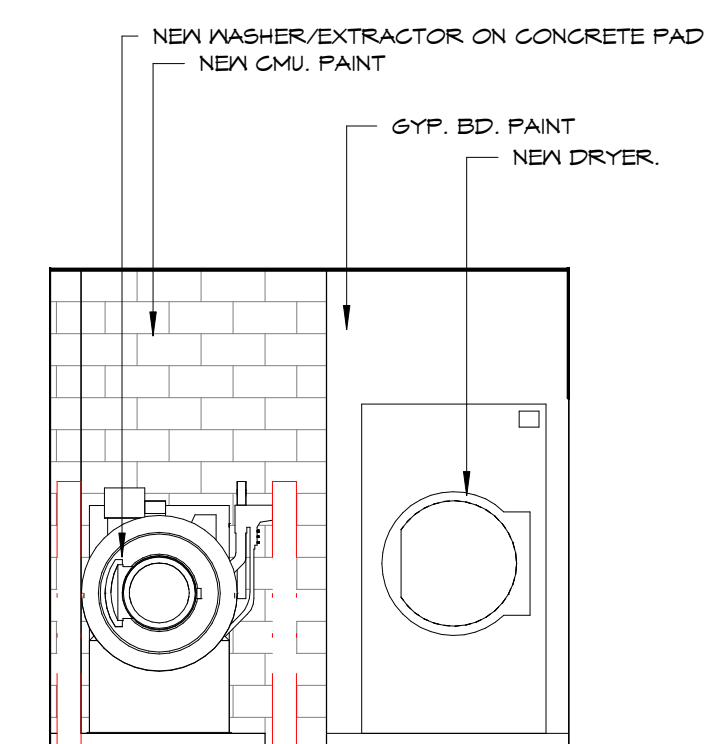
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139B MEETING - WEST WALL  
1/4" = 1'-0"



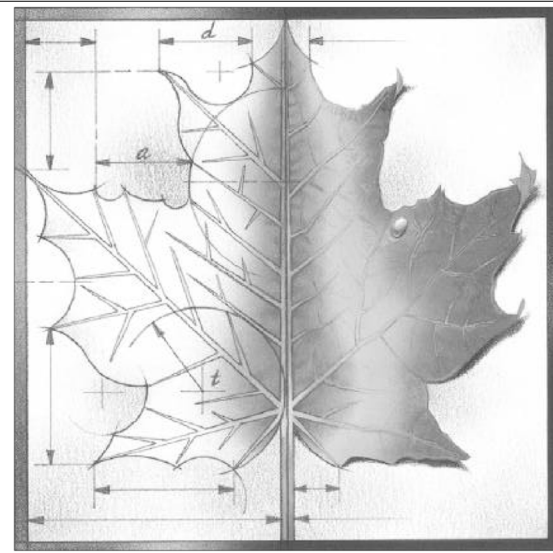
8  
A205  
139B MEETING - SOUTH WALL  
1/4" = 1'-0"



9  
A205  
140B LAUNDRY - EAST WALL  
1/4" = 1'-0"



10  
A205  
140B LAUNDRY - NORTH WALL  
1/4" = 1'-0"



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1	ADDENDUM 1	3-29-18
REV	DESC	DATE

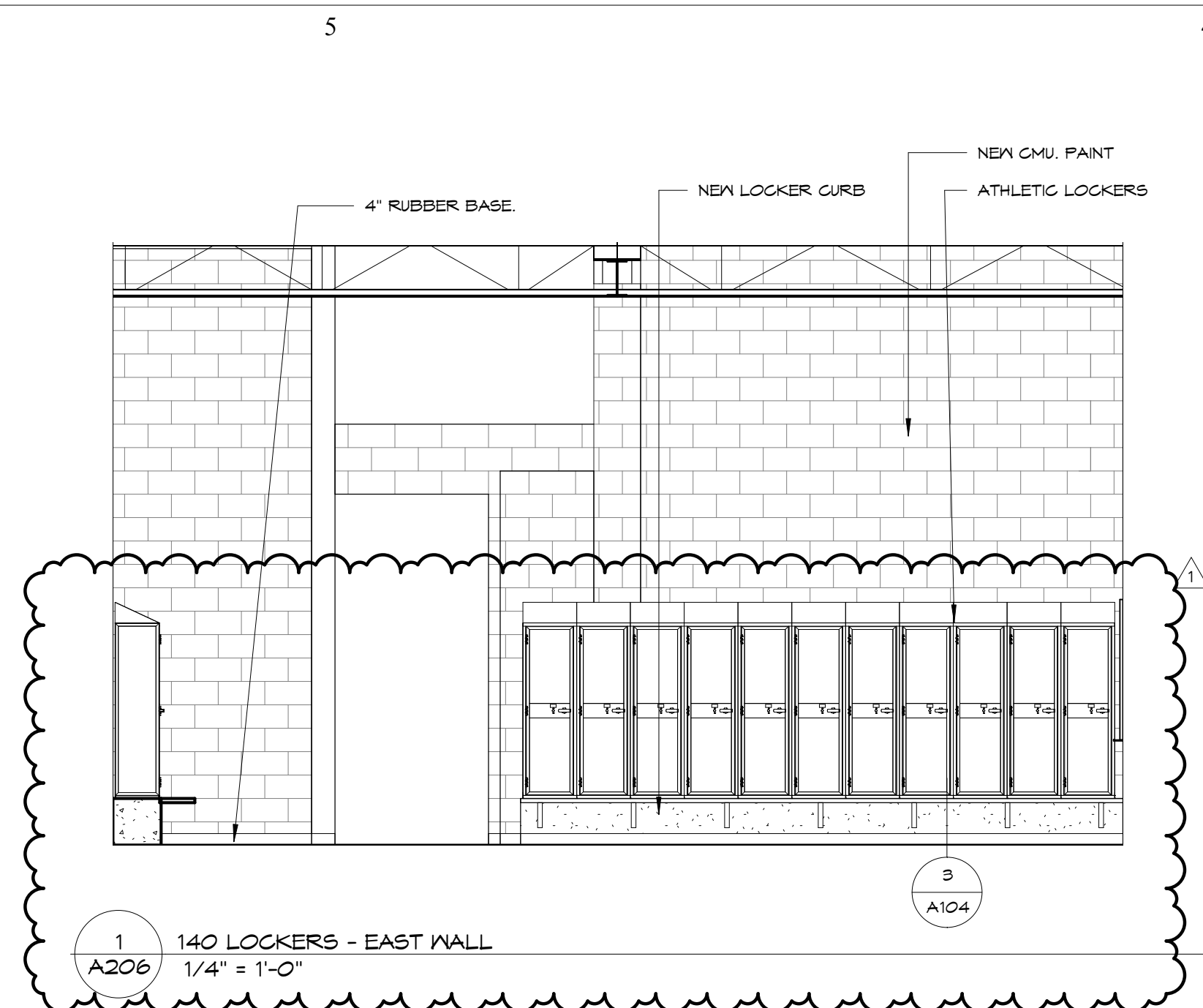
Project Number: **16036**  
Date: **3/23/18**

Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**

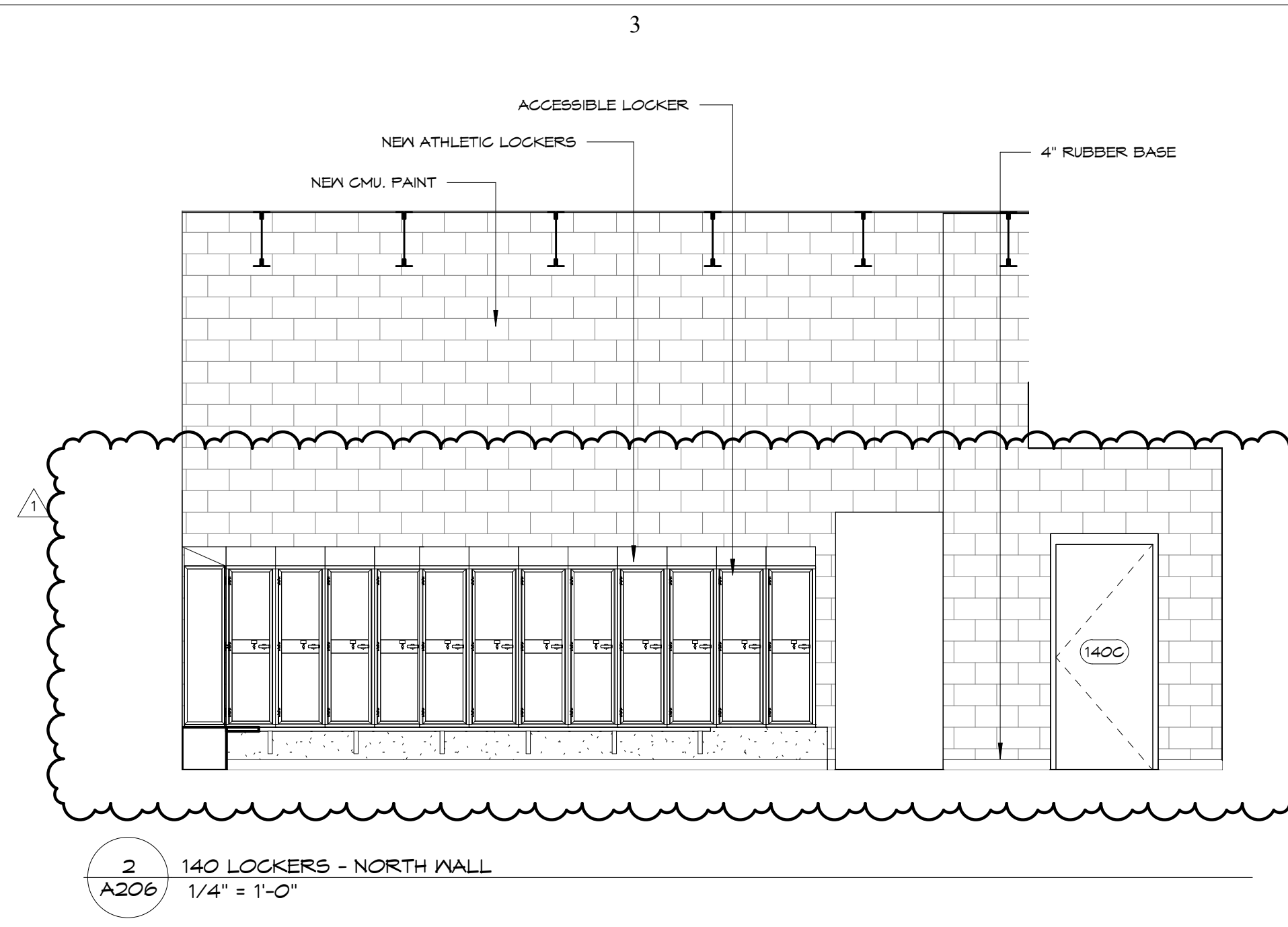
Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**INTERIOR ELEVATIONS**

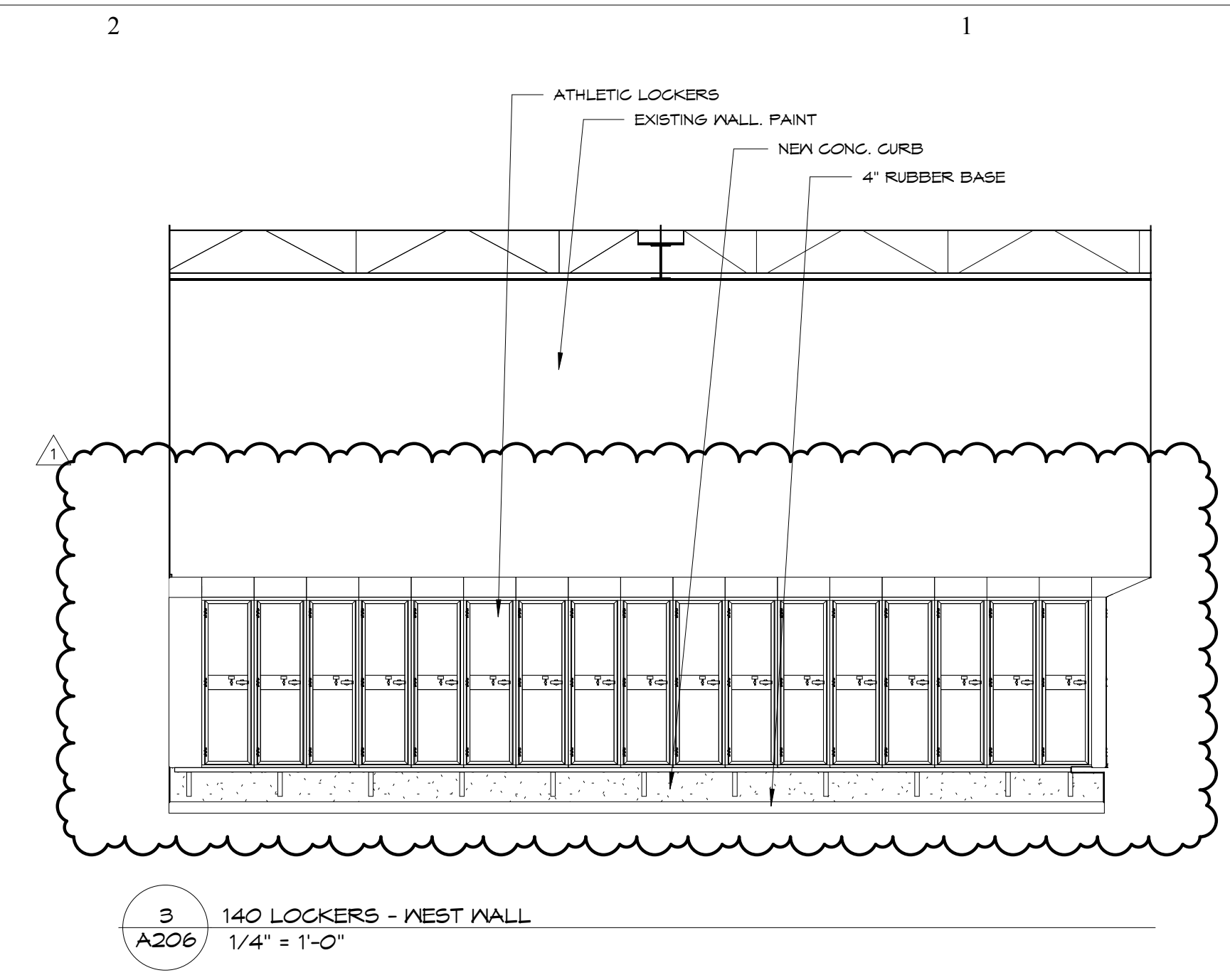
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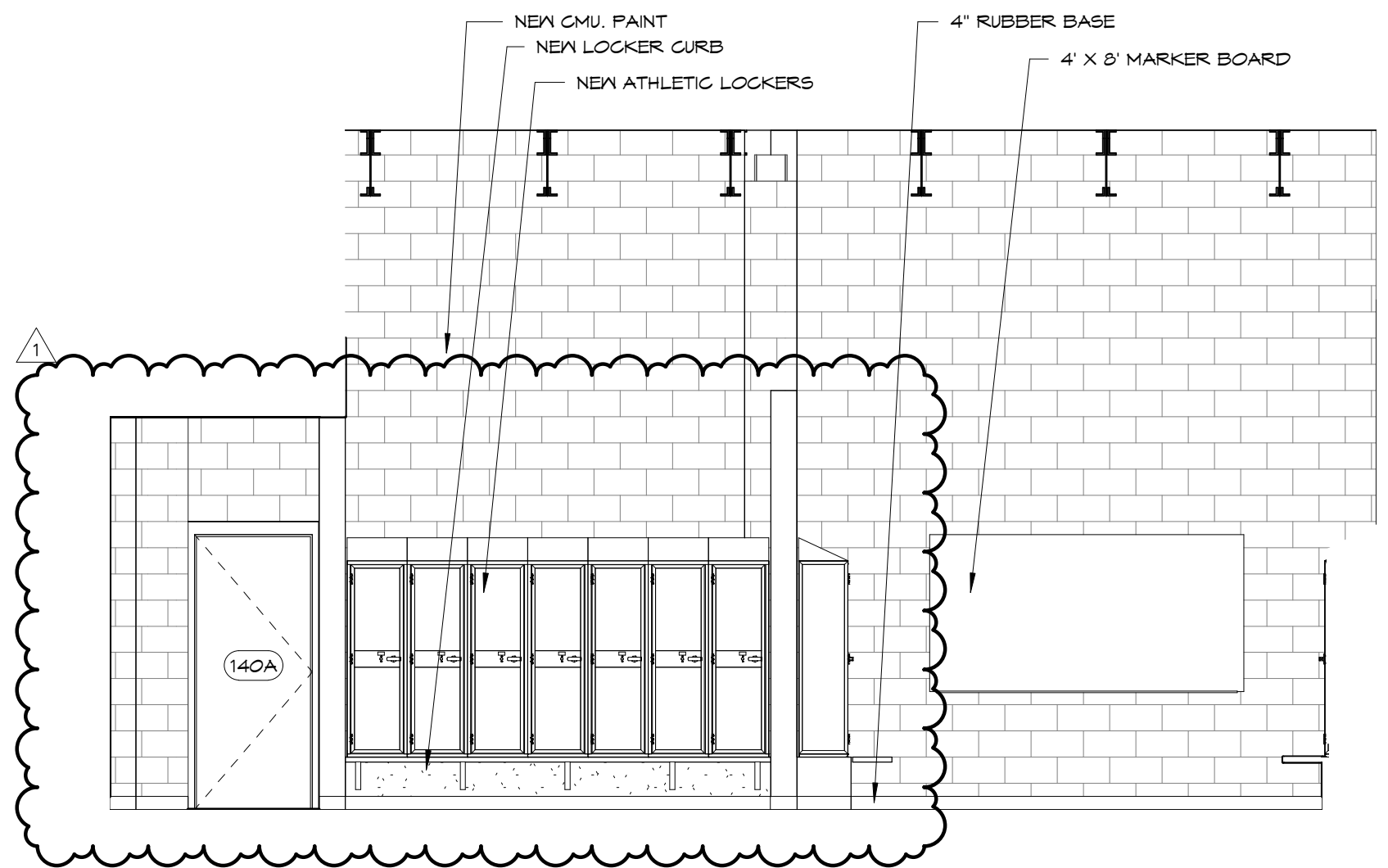
1 140 LOCKERS - EAST WALL  
A206 1/4" = 1'-0"



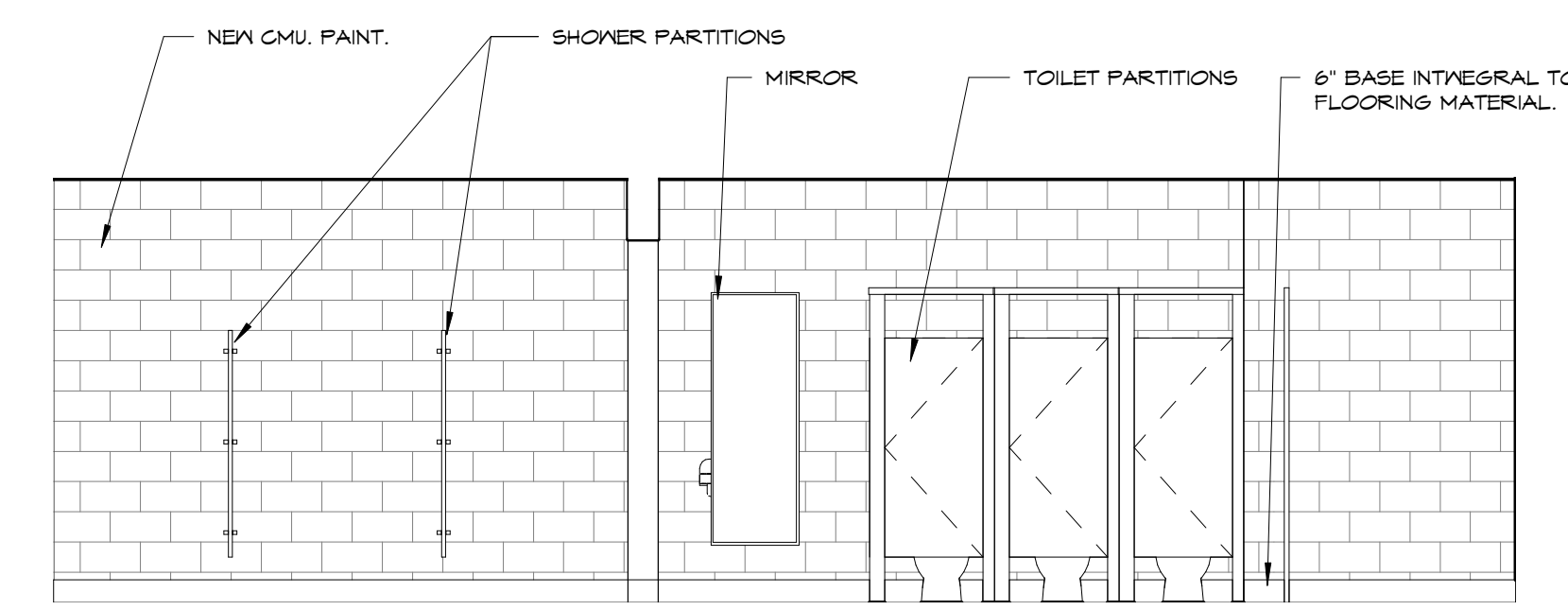
2 140 LOCKERS - NORTH WALL  
A206 1/4" = 1'-0"



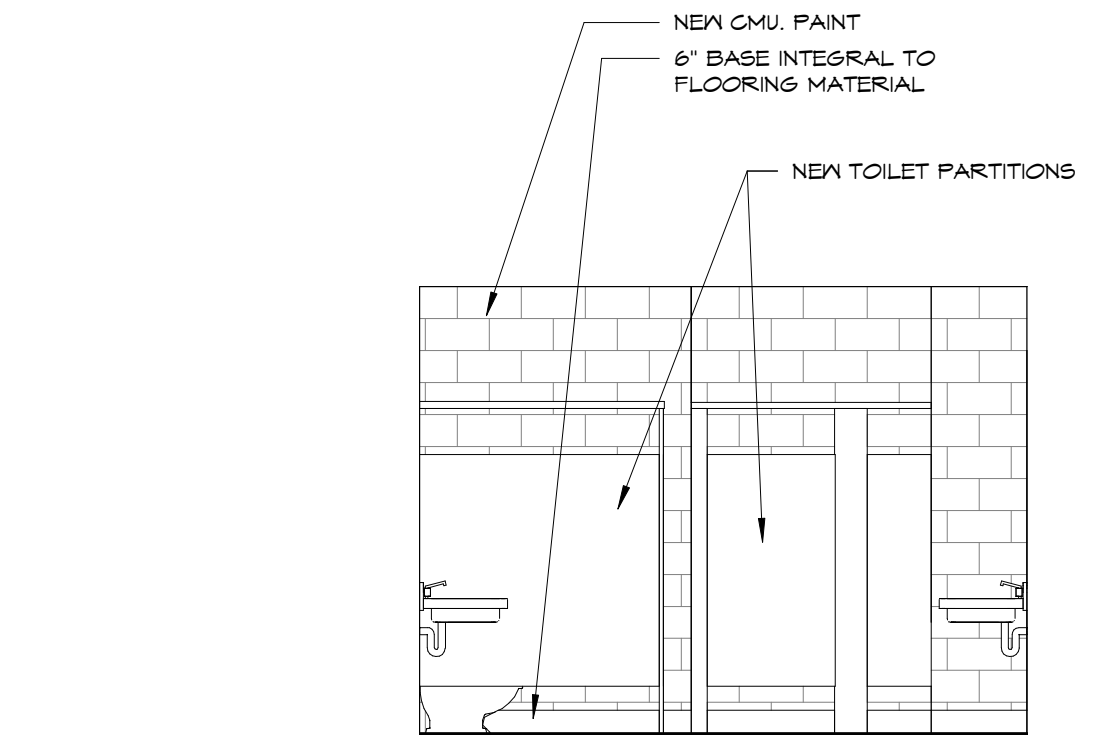
3 140 LOCKERS - WEST WALL  
A206 1/4" = 1'-0"



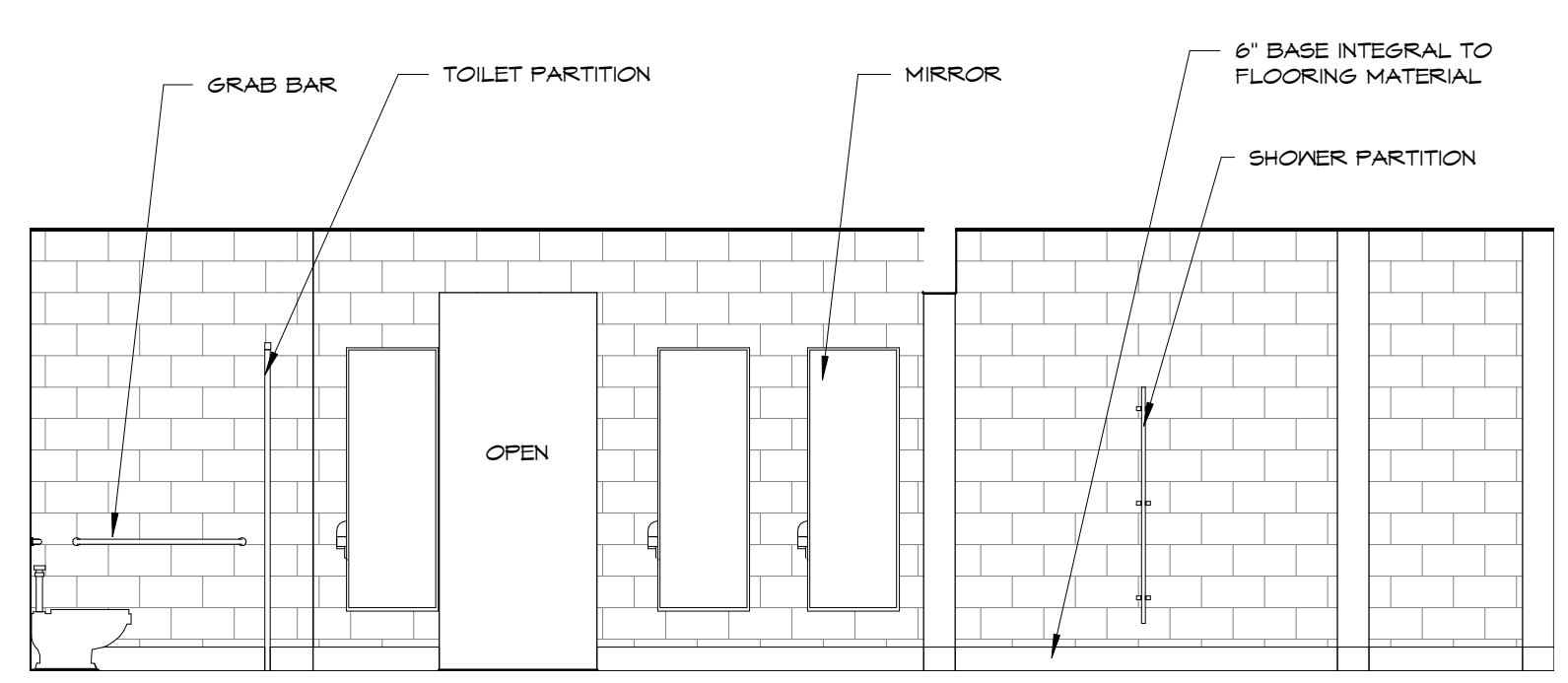
4 140 LOCKERS - SOUTH WALL  
A206 1/4" = 1'-0"



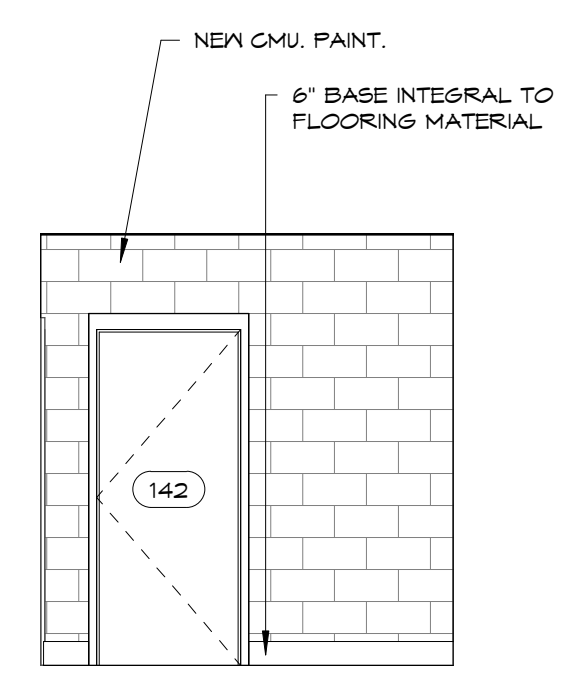
5 140D TOILETS, 140E SHOWERS - NORTH WALL  
A206 1/4" = 1'-0"



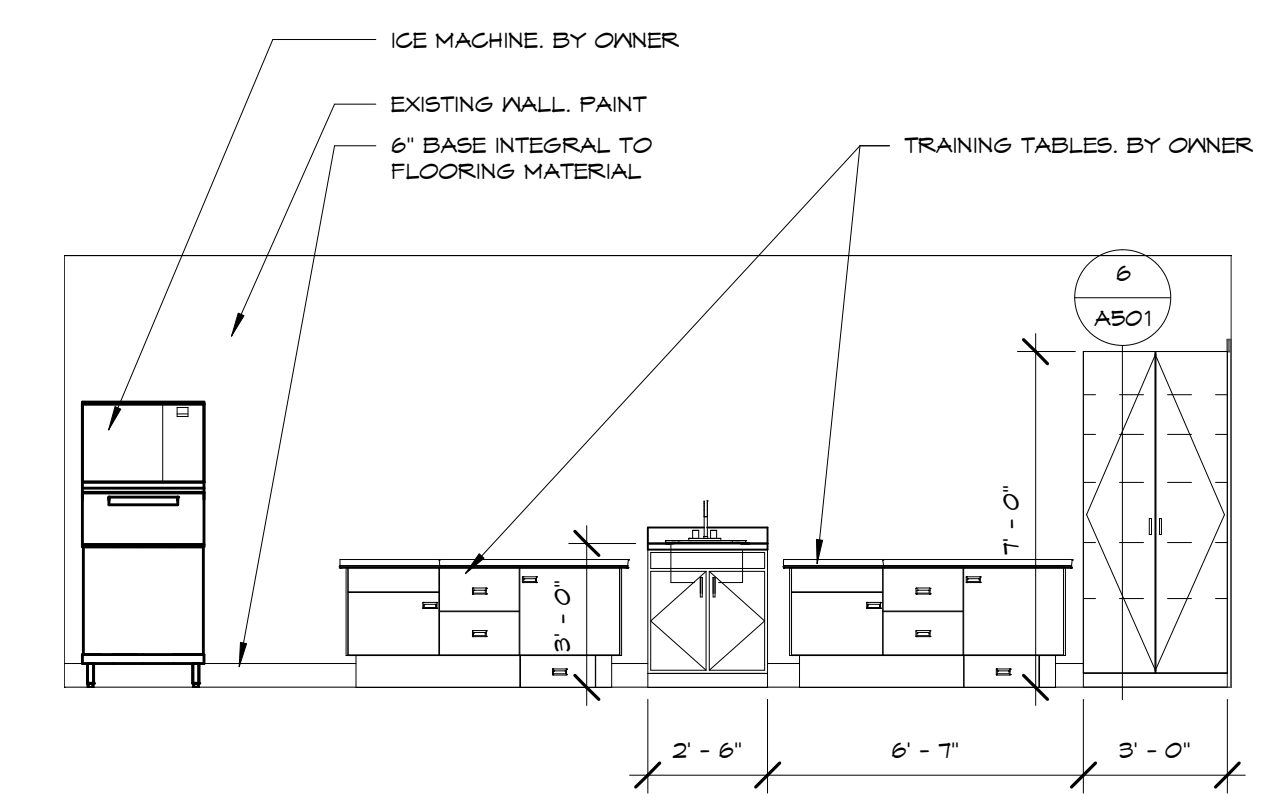
6 140D TOILETS - EAST WALL  
A206 1/4" = 1'-0"



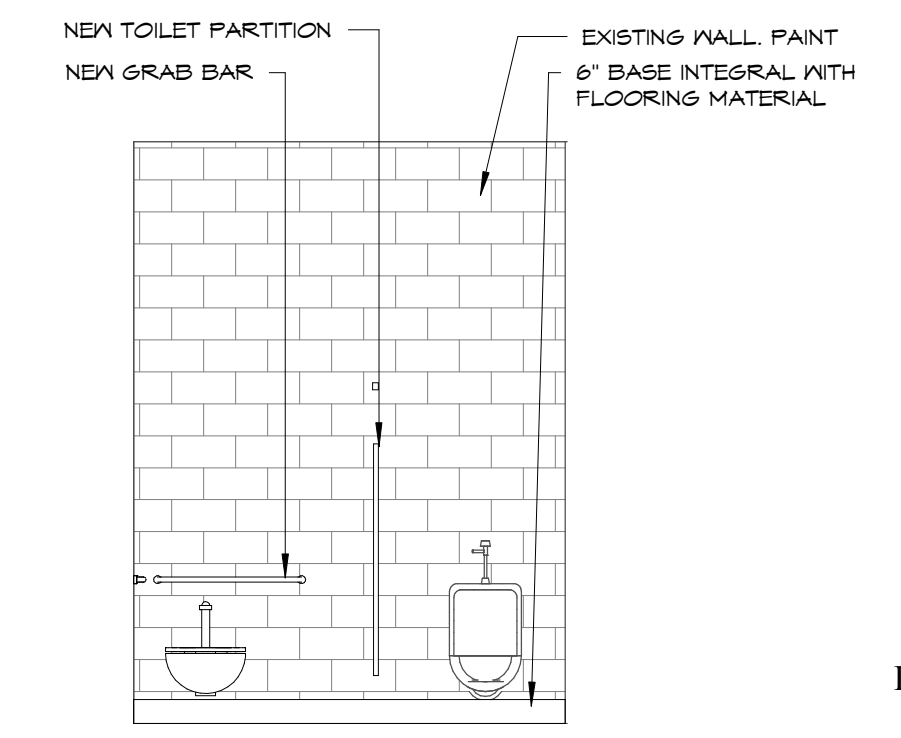
7 140D TOILETS, 140E SHOWERS - SOUTH WALL  
A206 1/4" = 1'-0"



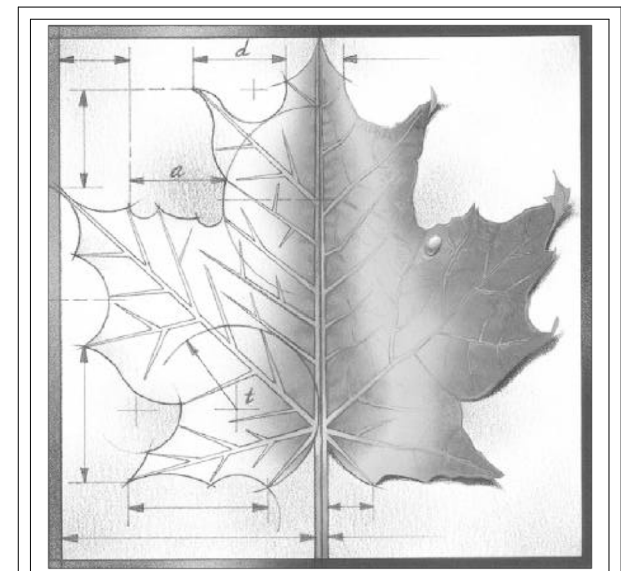
8 142 TRAINING - WEST WALL  
A206 1/4" = 1'-0"



9 143 TRAINING - NORTH WALL  
A206 1/4" = 1'-0"



10 145 TOILET - NORTH WALL  
A206 1/4" = 1'-0"



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1	ADDENDUM 1	3-29-18
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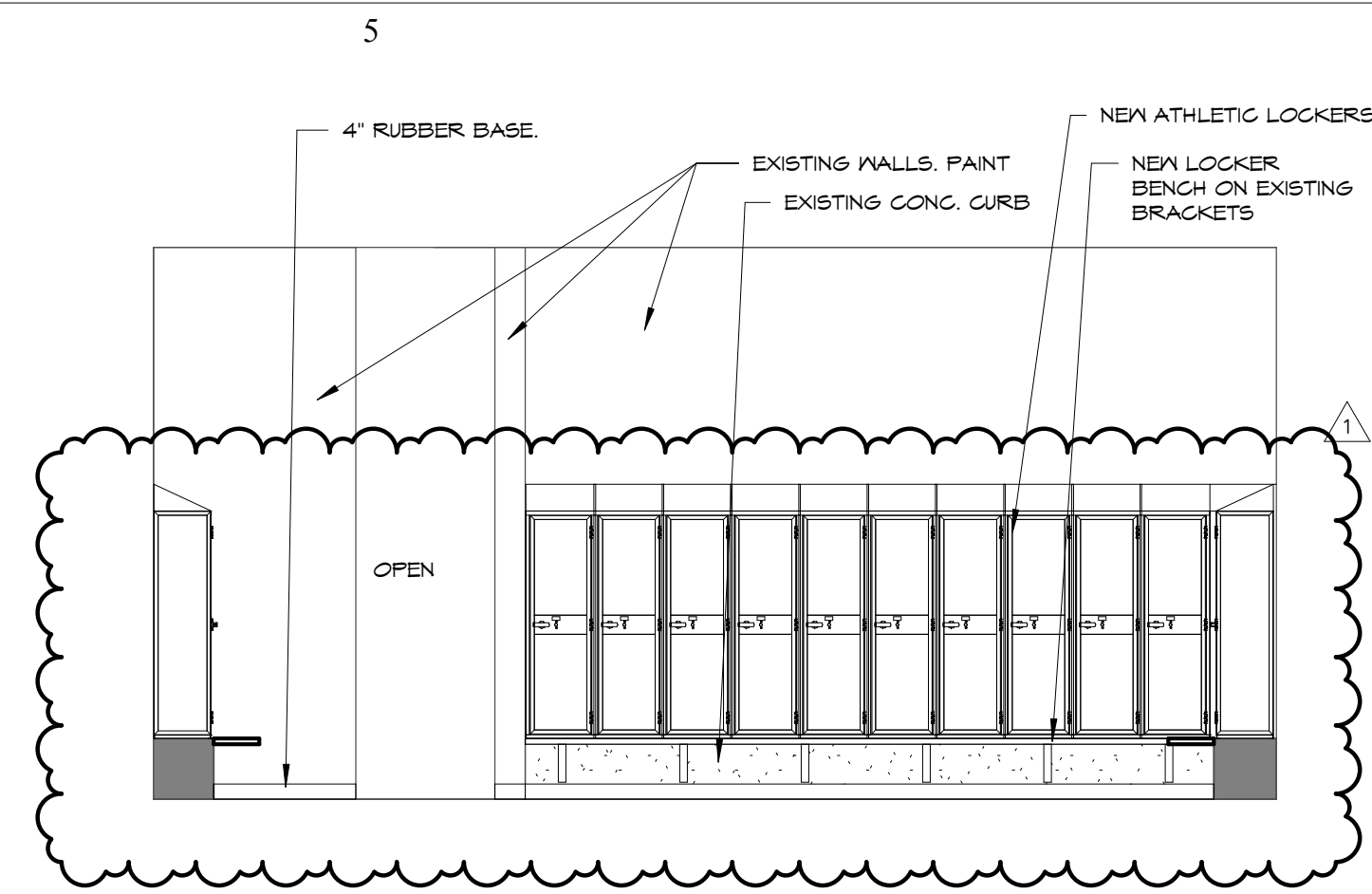
Project Number: **16036**  
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Project Name:  
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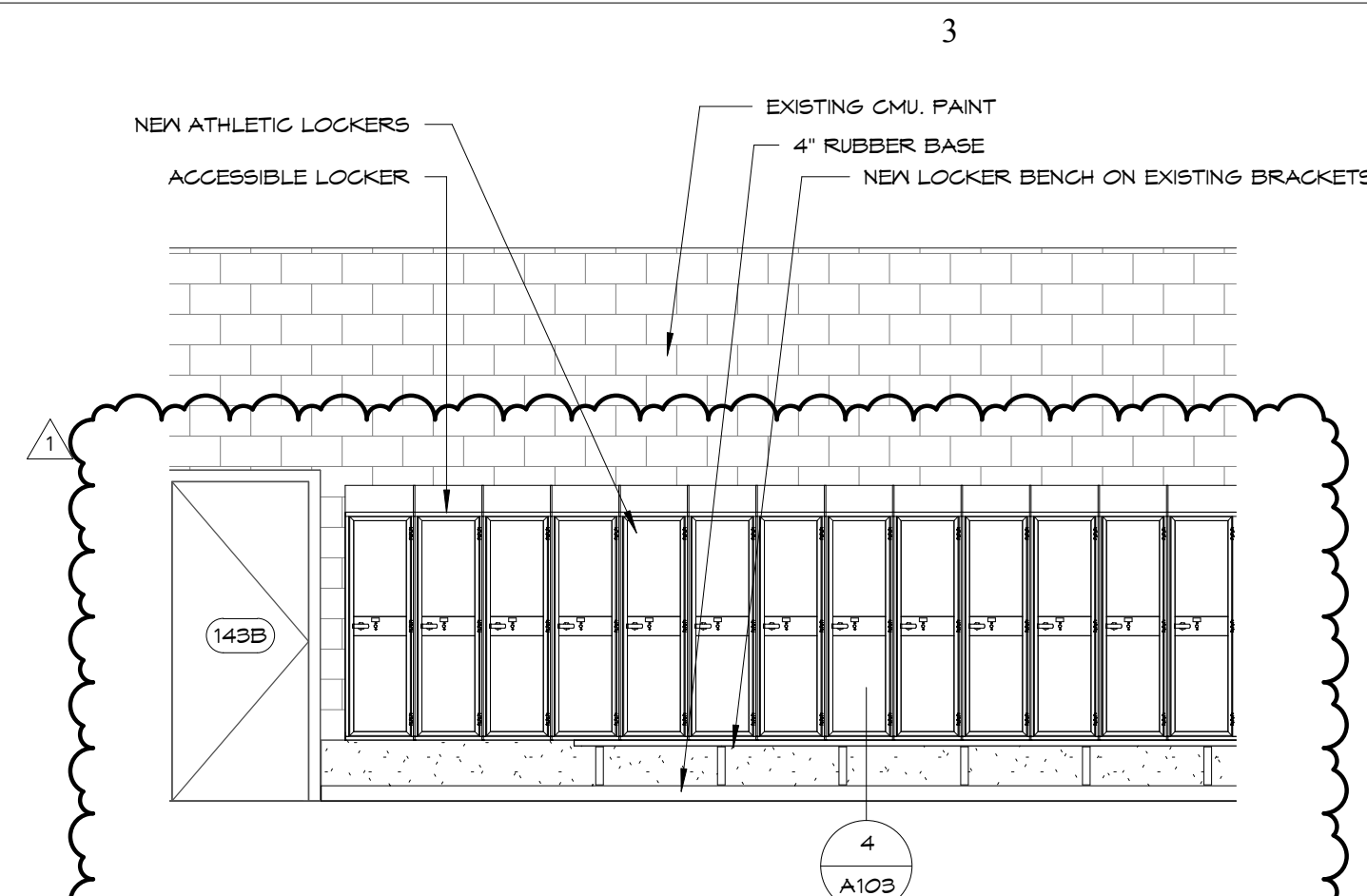
Project Address:  
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Sheet Title:  
**INTERIOR ELEVATIONS**

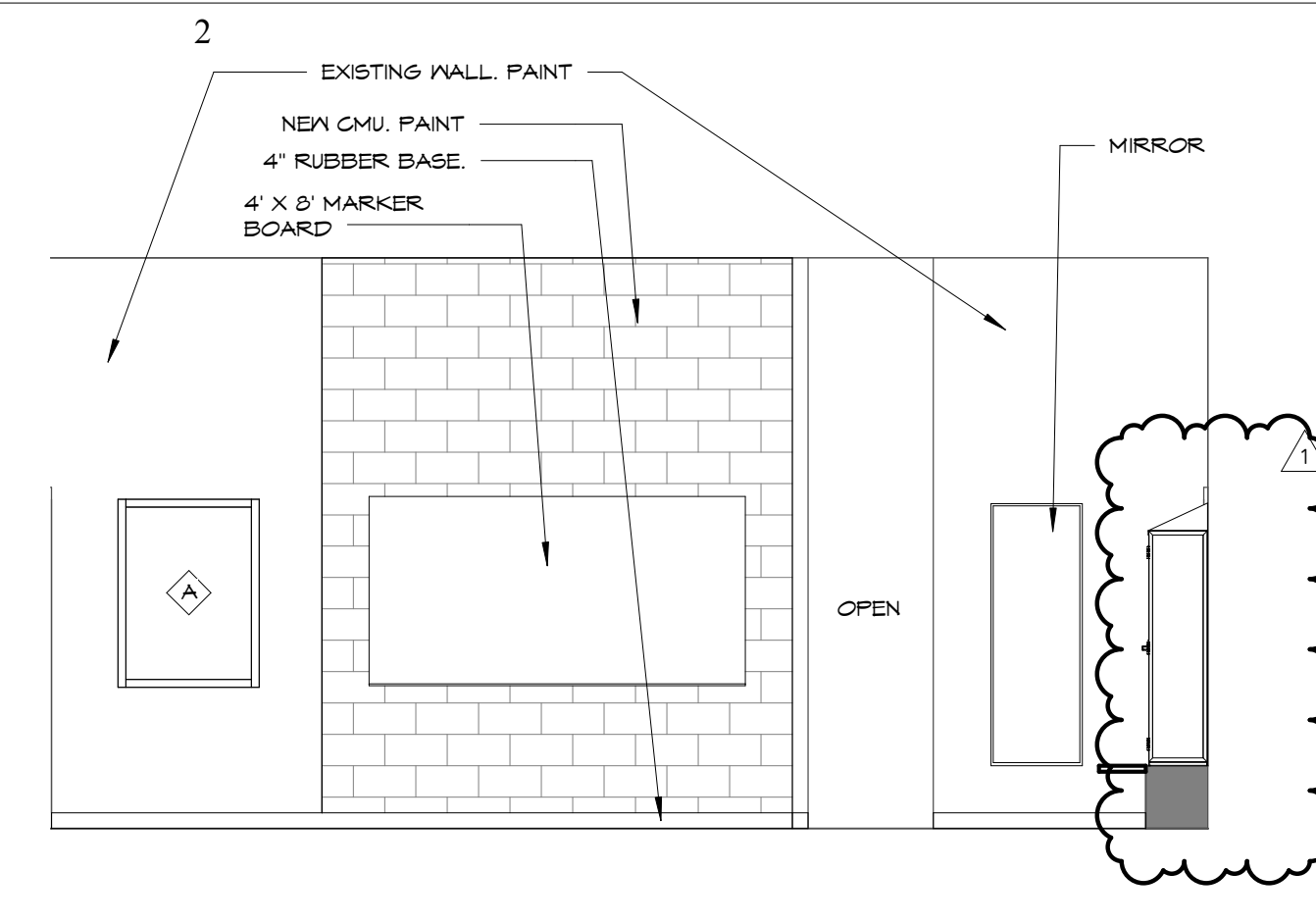
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**A206**



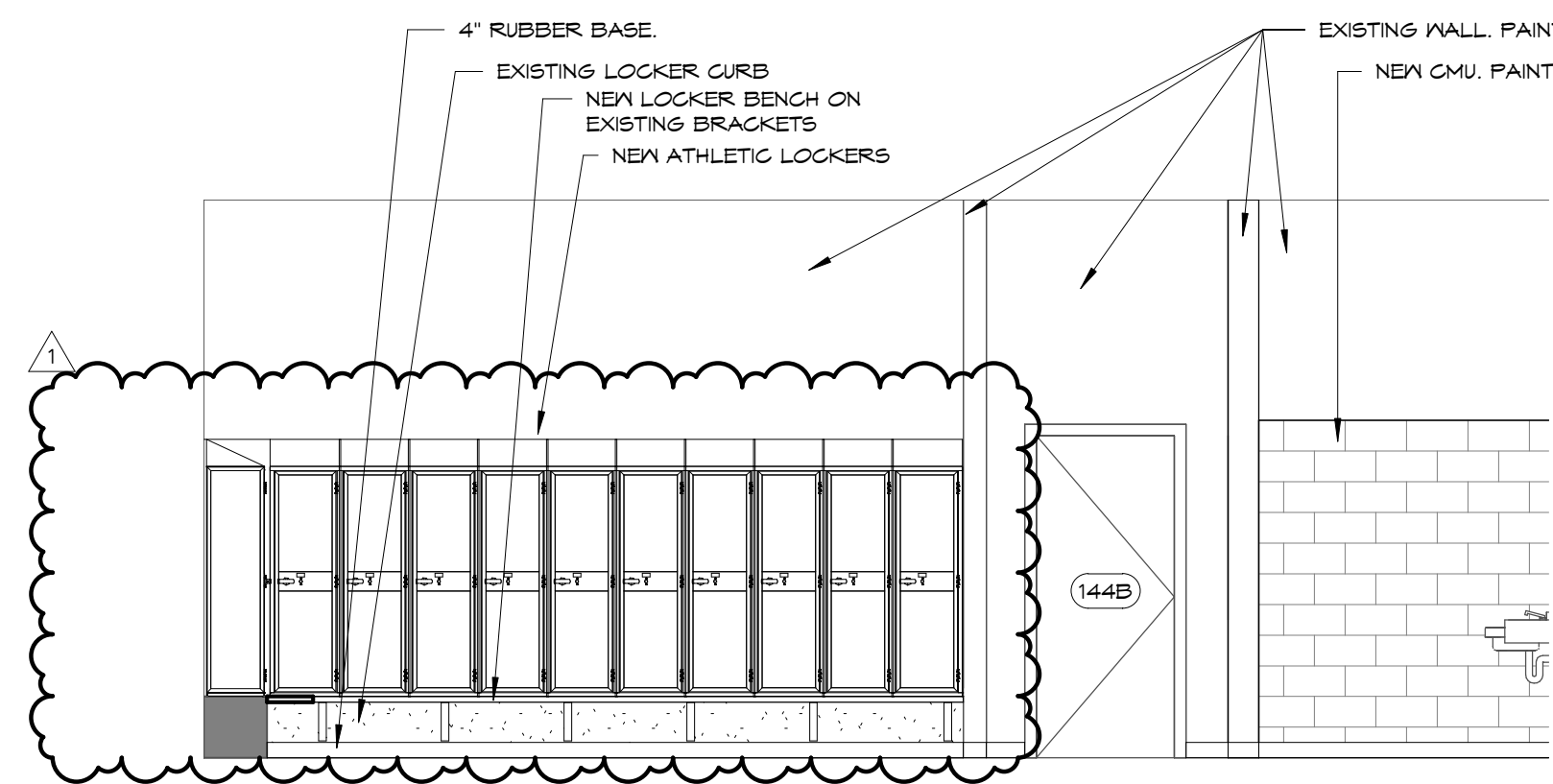
1 144 LOCKERS - EAST WALL  
A207 1/4" = 1'-0"



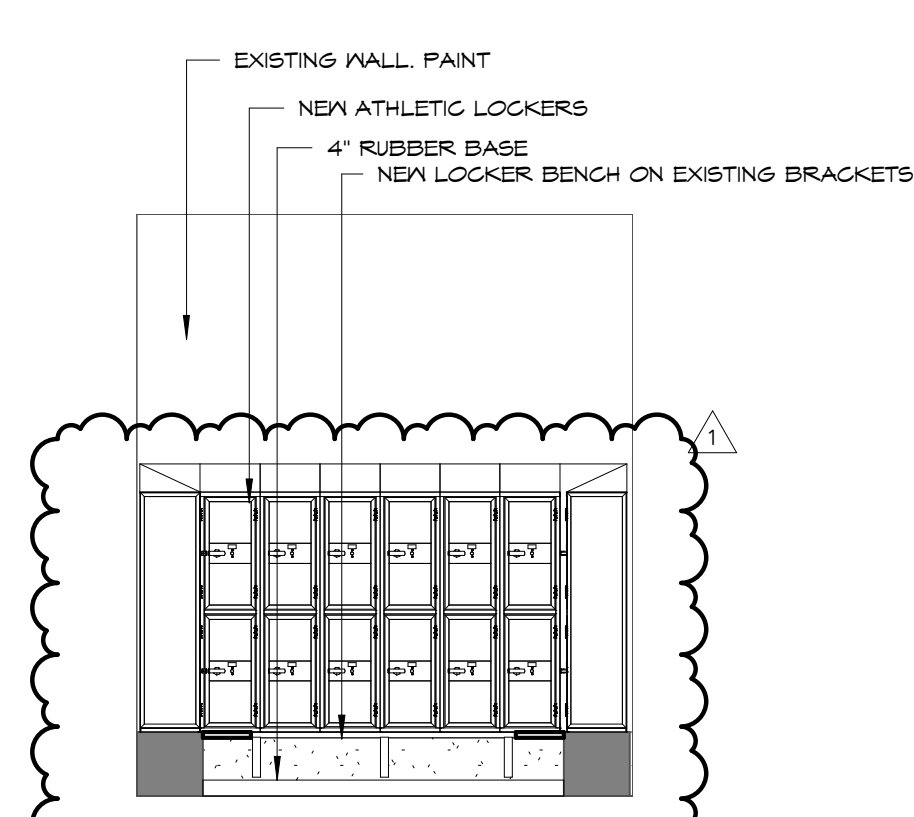
2 144 LOCKERS - NORTH WALL  
A207 1/4" = 1'-0"



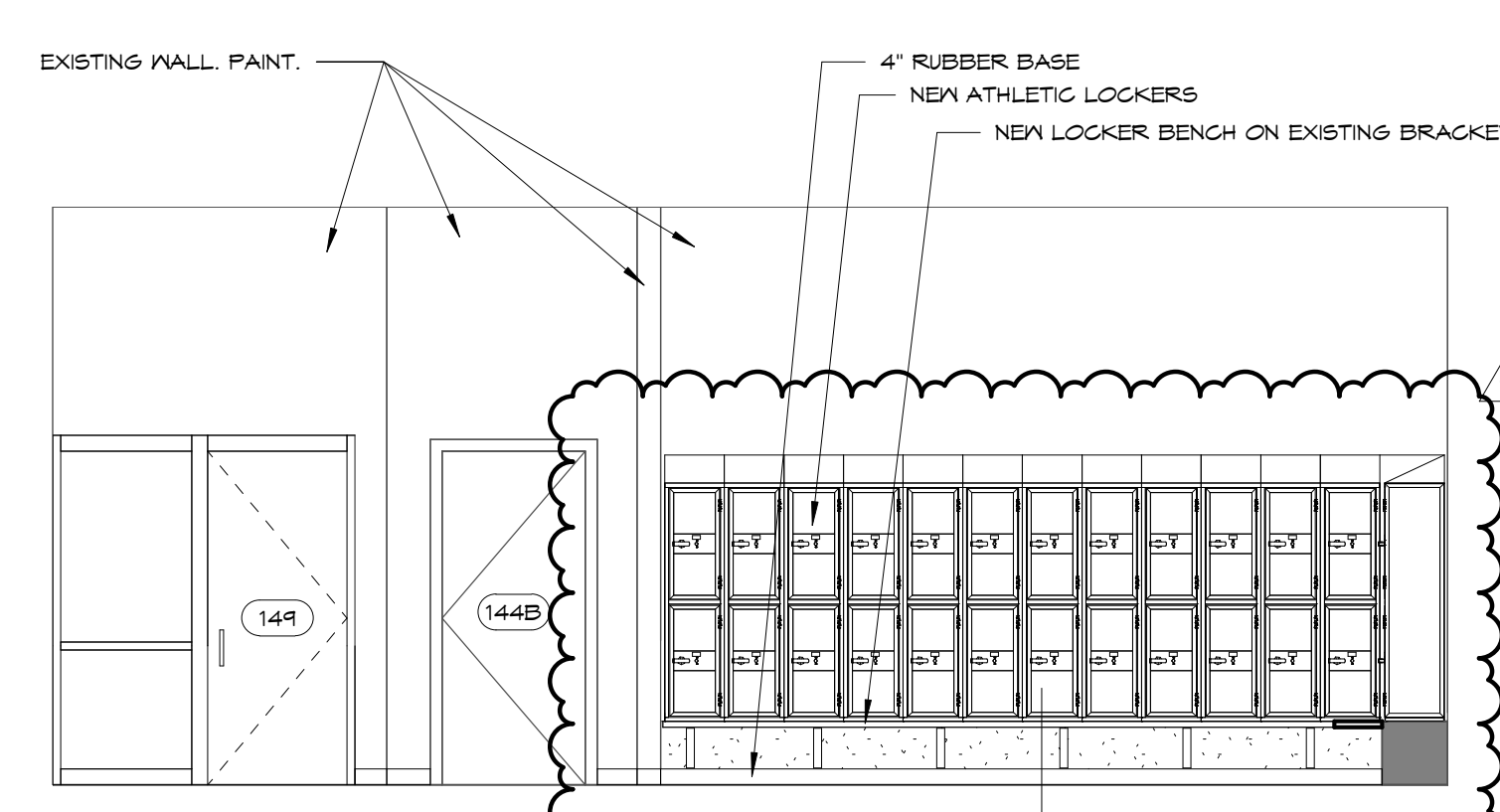
3 144 LOCKERS - WEST WALL  
A207 1/4" = 1'-0"



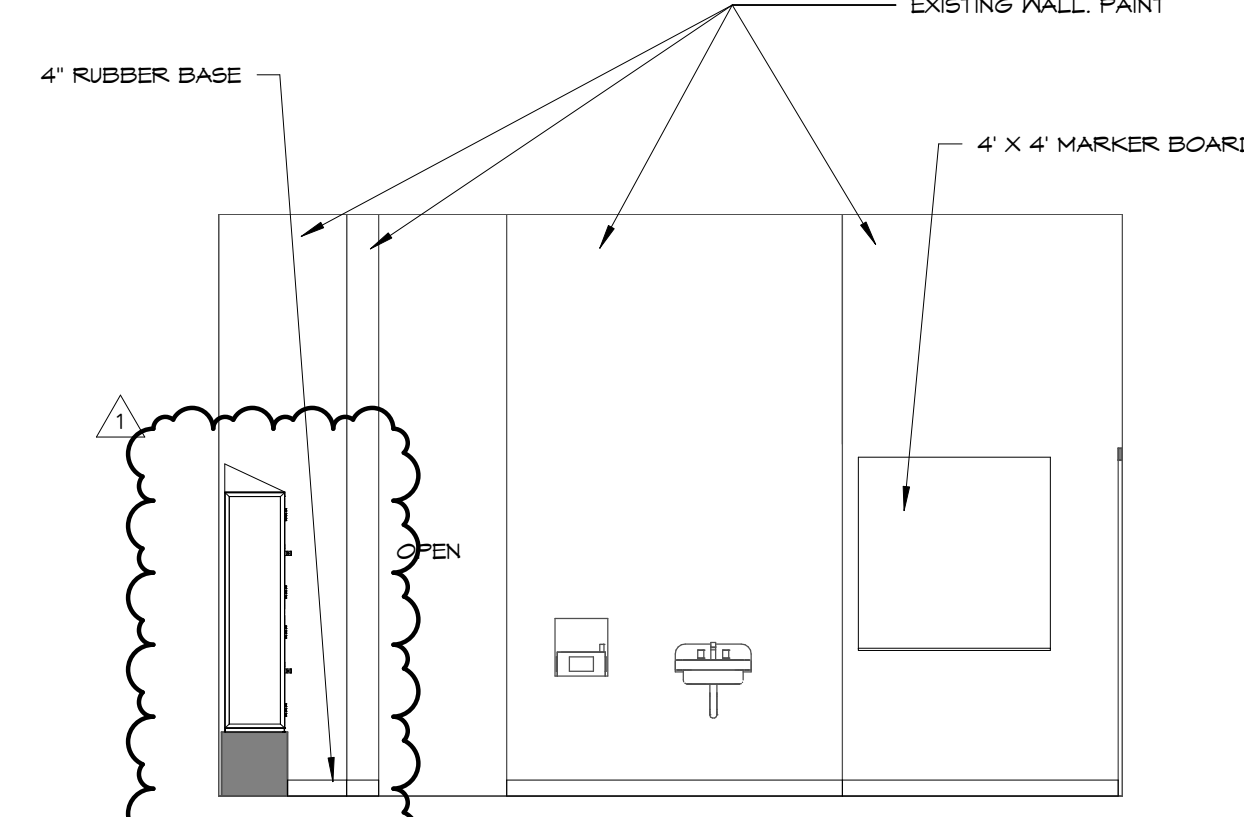
4 144 LOCKERS - SOUTH WALL  
A207 1/4" = 1'-0"



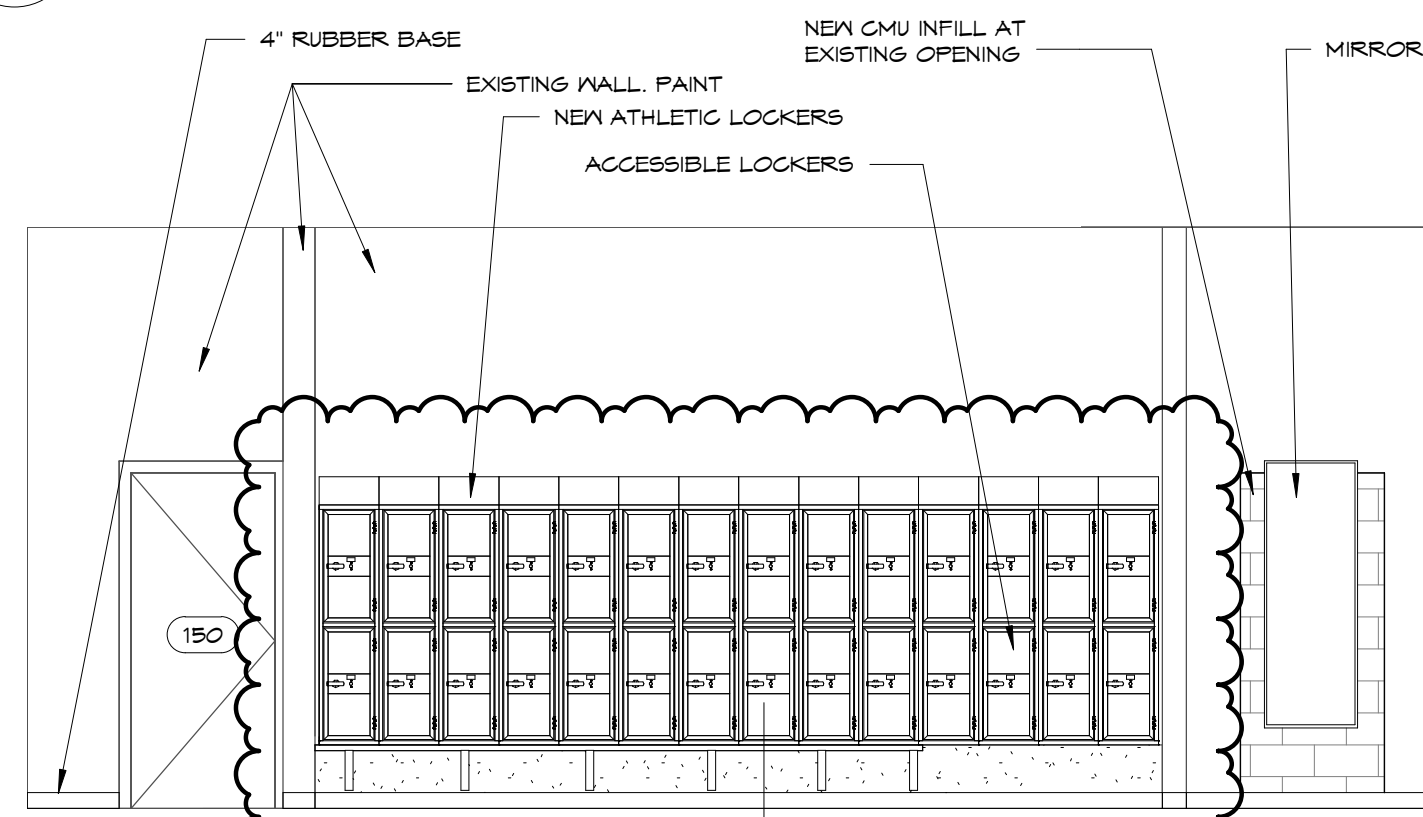
5 150 LOCKERS - EAST WALL  
A207 1/4" = 1'-0"



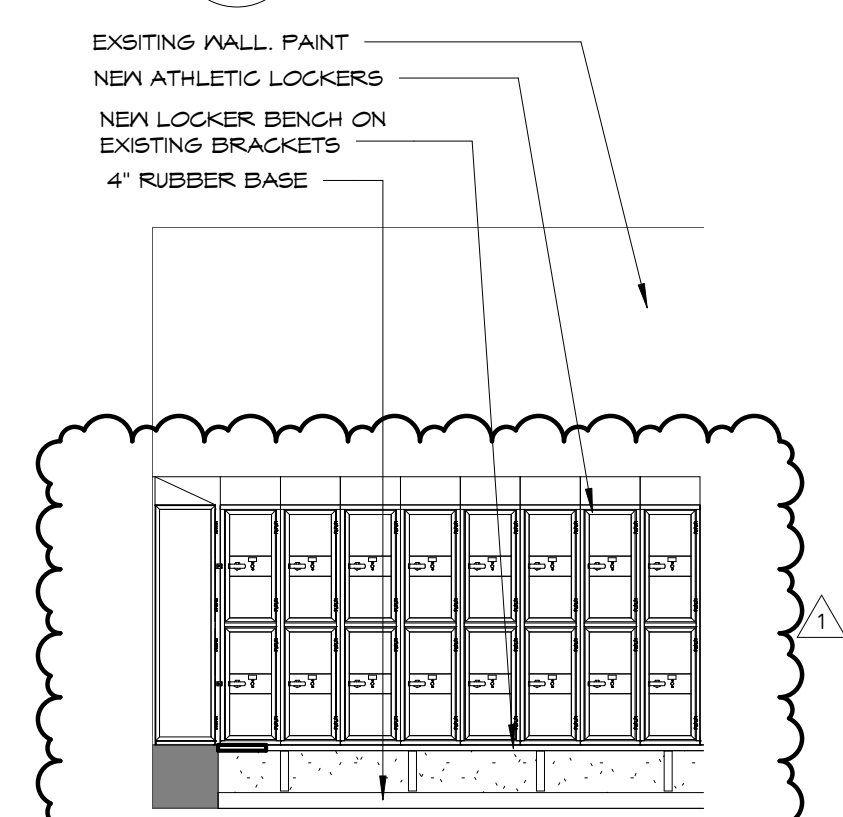
6 150 LOCKERS - NORTH WALL  
A207 1/4" = 1'-0"



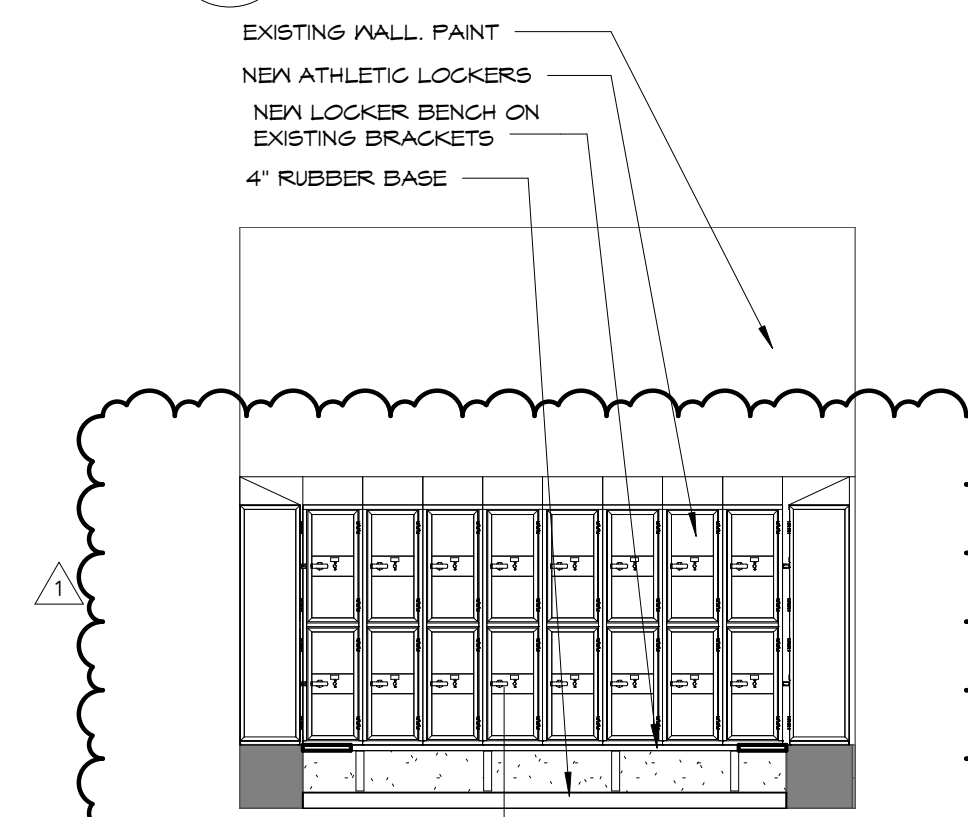
7 150 LOCKERS - WEST WALL  
A207 1/4" = 1'-0"



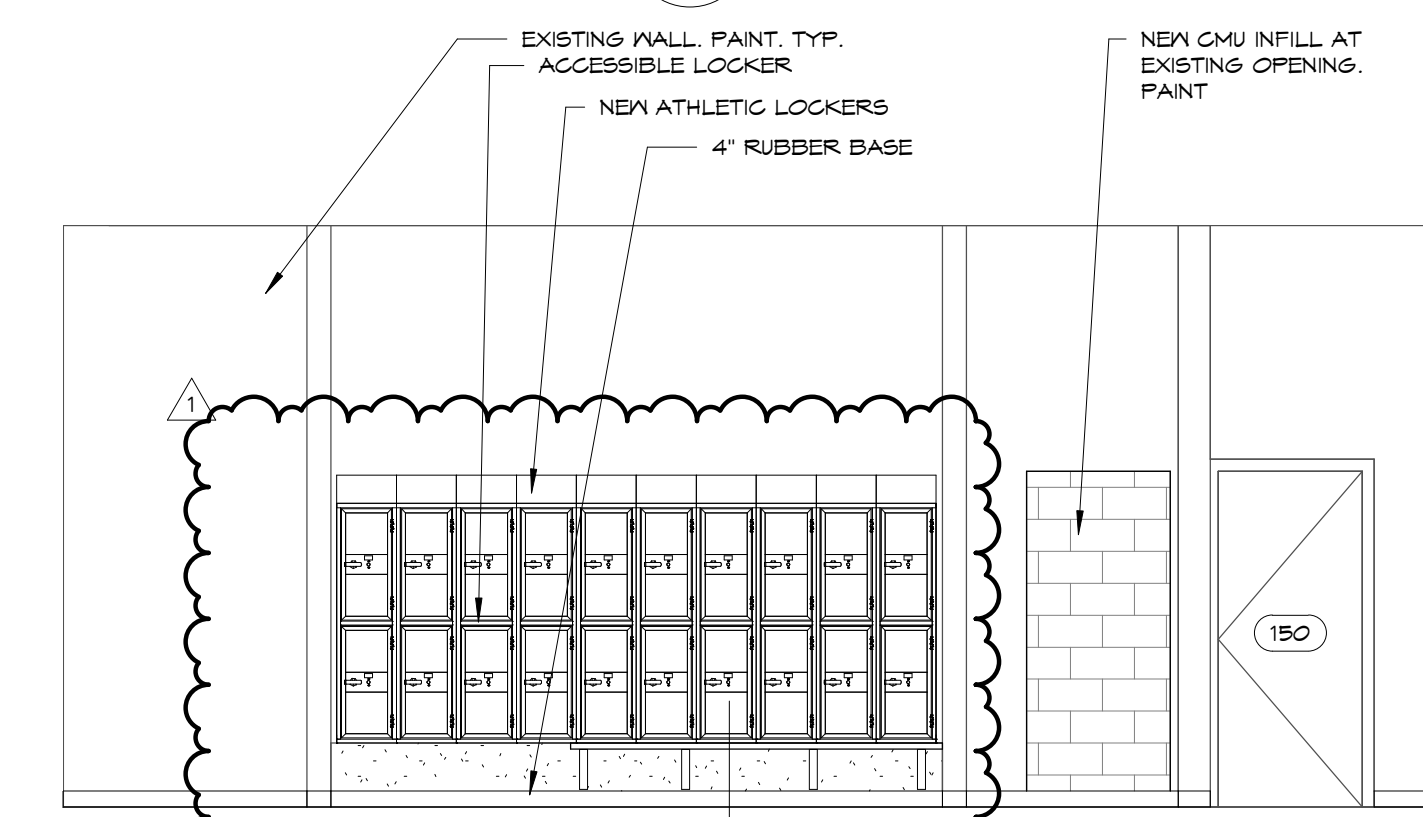
8 150 LOCKERS - SOUTH WALL  
A207 1/4" = 1'-0"



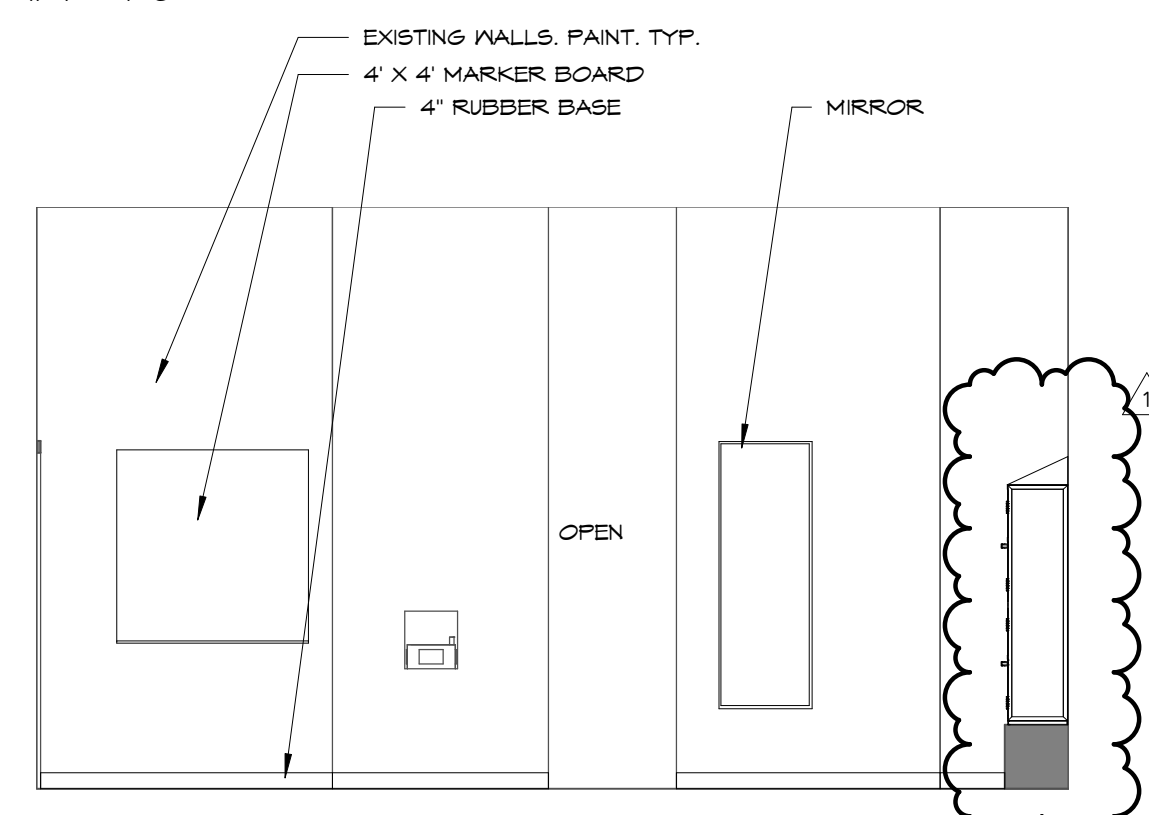
9 150 LOCKERS - PARTIAL SOUTH WALL  
A207 1/4" = 1'-0"



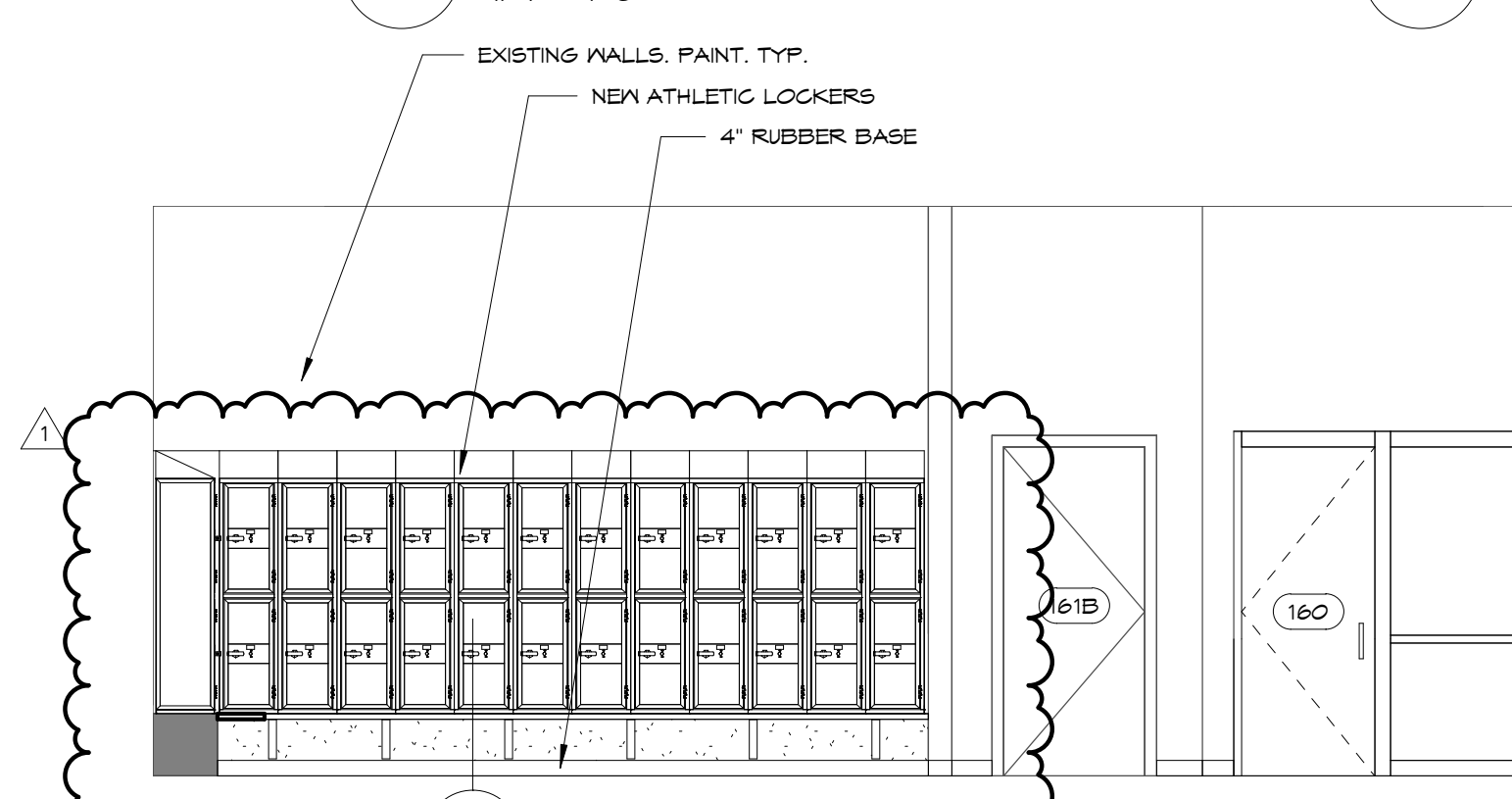
10 155 LOCKERS - EAST WALL  
A207 1/4" = 1'-0"



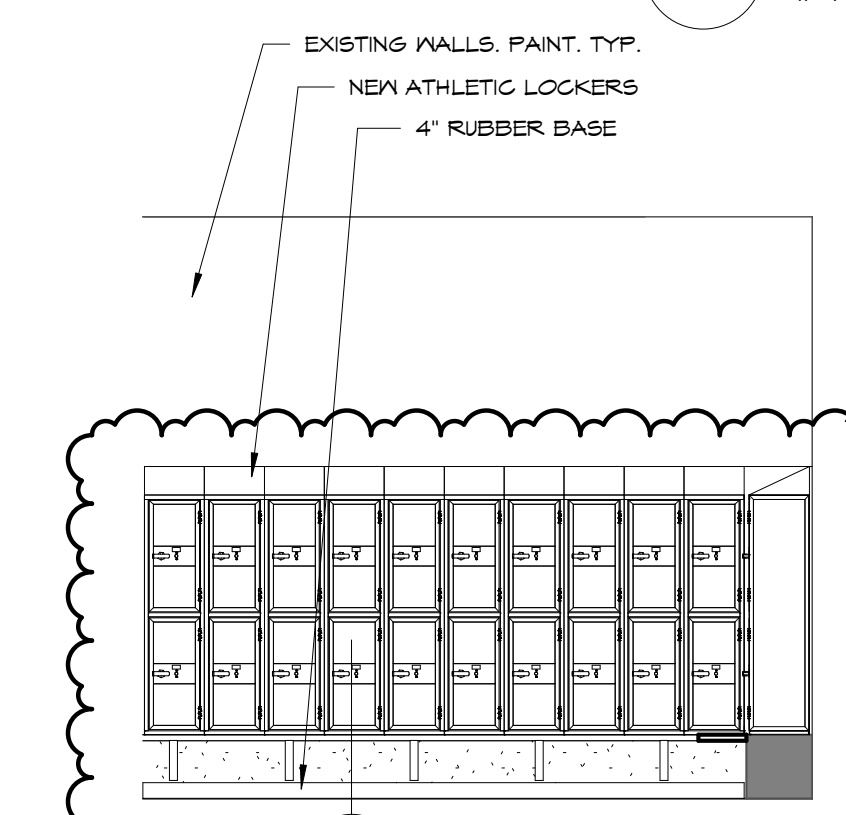
11 155 LOCKERS - NORTH WALL  
A207 1/4" = 1'-0"



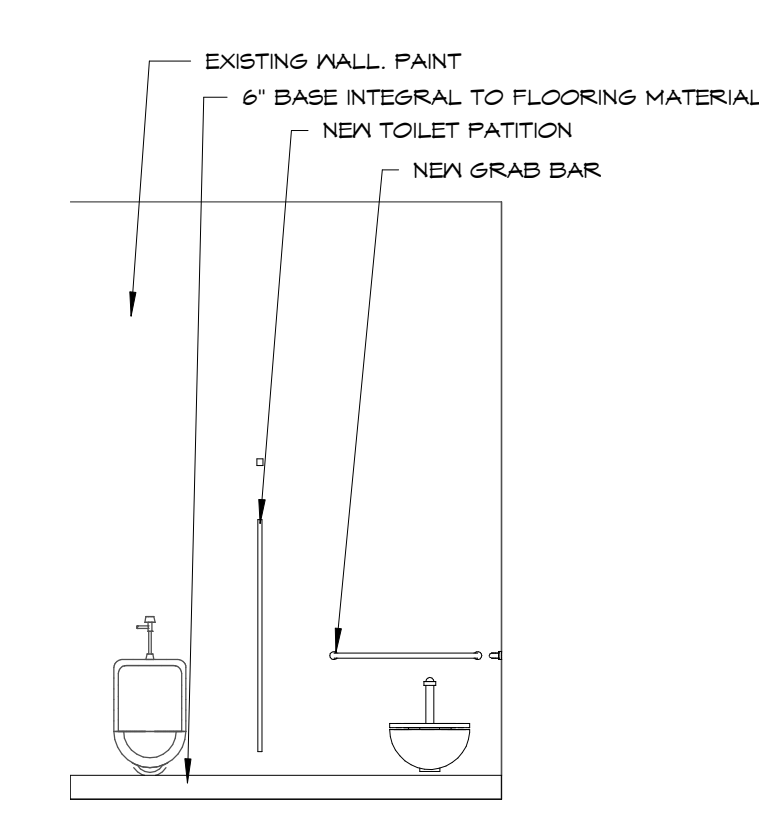
12 155 LOCKERS - WEST WALL  
A207 1/4" = 1'-0"



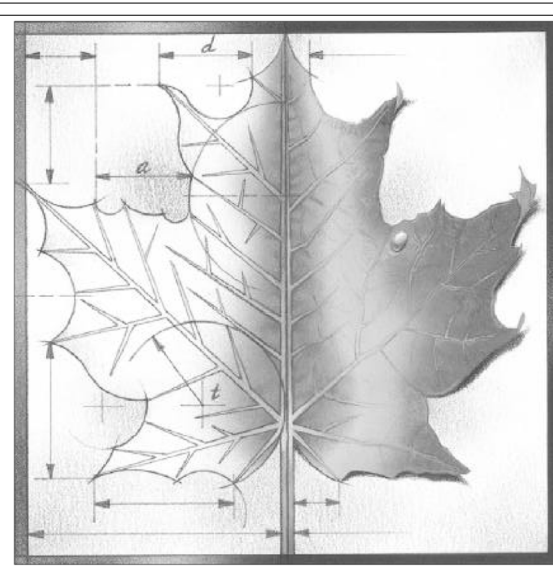
13 155 LOCKERS - SOUTH WALL  
A207 1/4" = 1'-0"



14 155 LOCKERS - PARTIAL NORTH WALL  
A207 1/4" = 1'-0"



15 152 TOILETS - SOUTH WALL  
A207 1/4" = 1'-0"



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1	ADDENDUM 1	3-29-18
REV	DESC	DATE

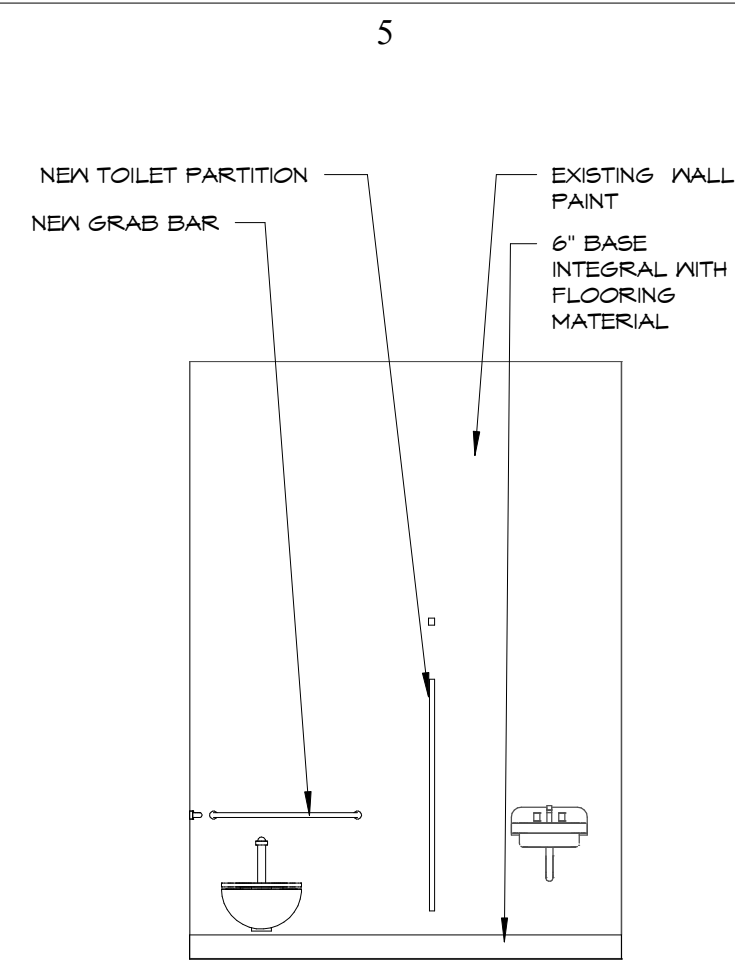
Project Number: **16036**  
Date: **3/23/18**

Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**

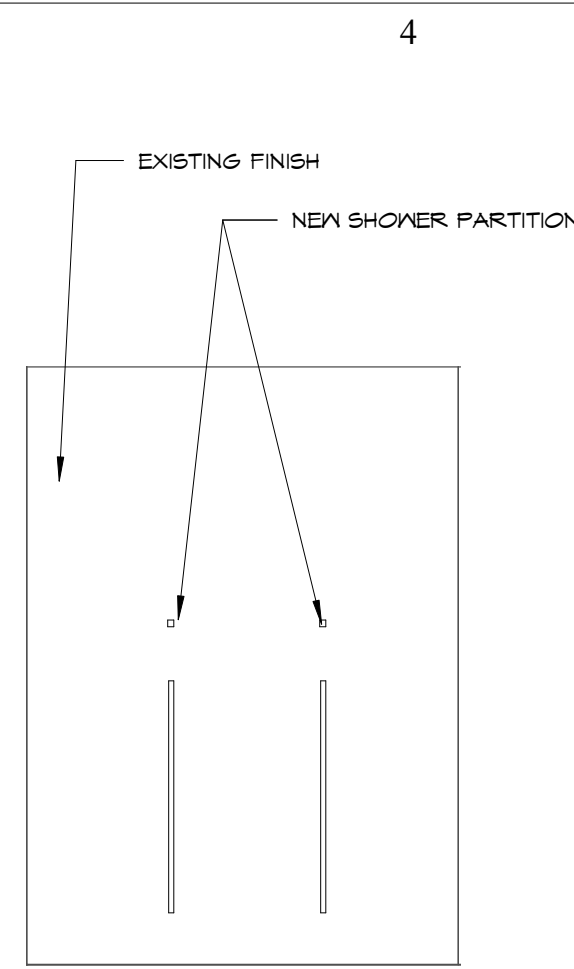
Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**INTERIOR ELEVATIONS**

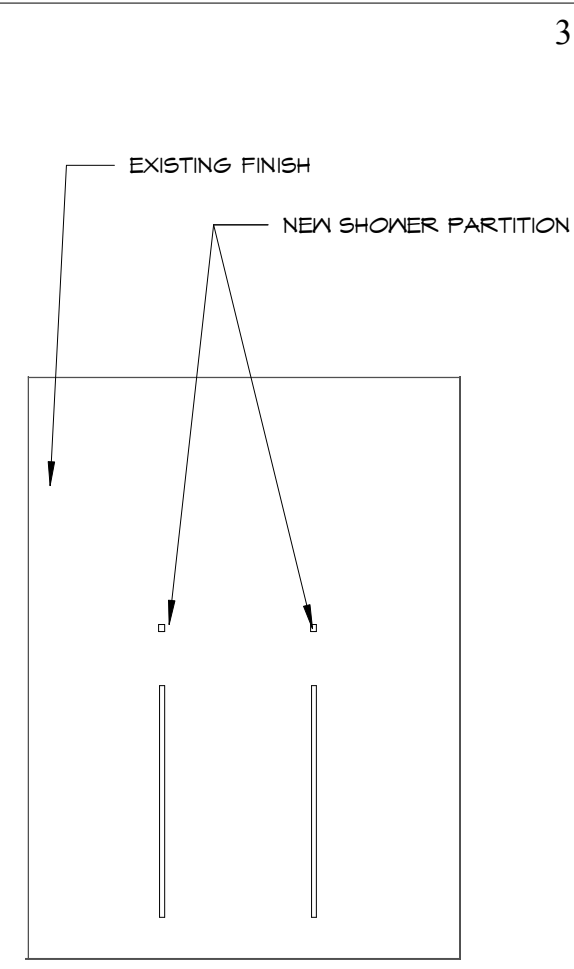
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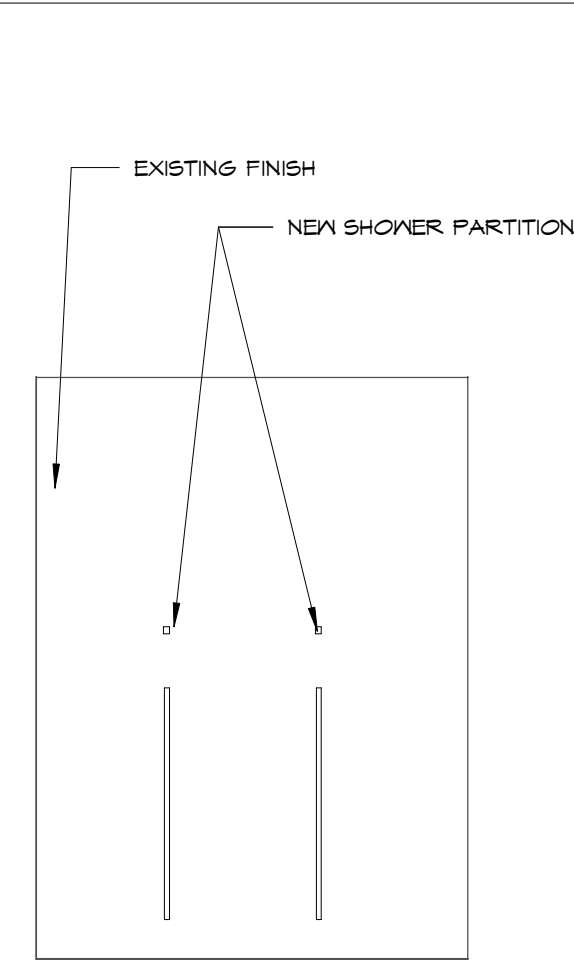
1  
A20B  
156 TOILETS - NORTH WALL  
1/4" = 1'-0"



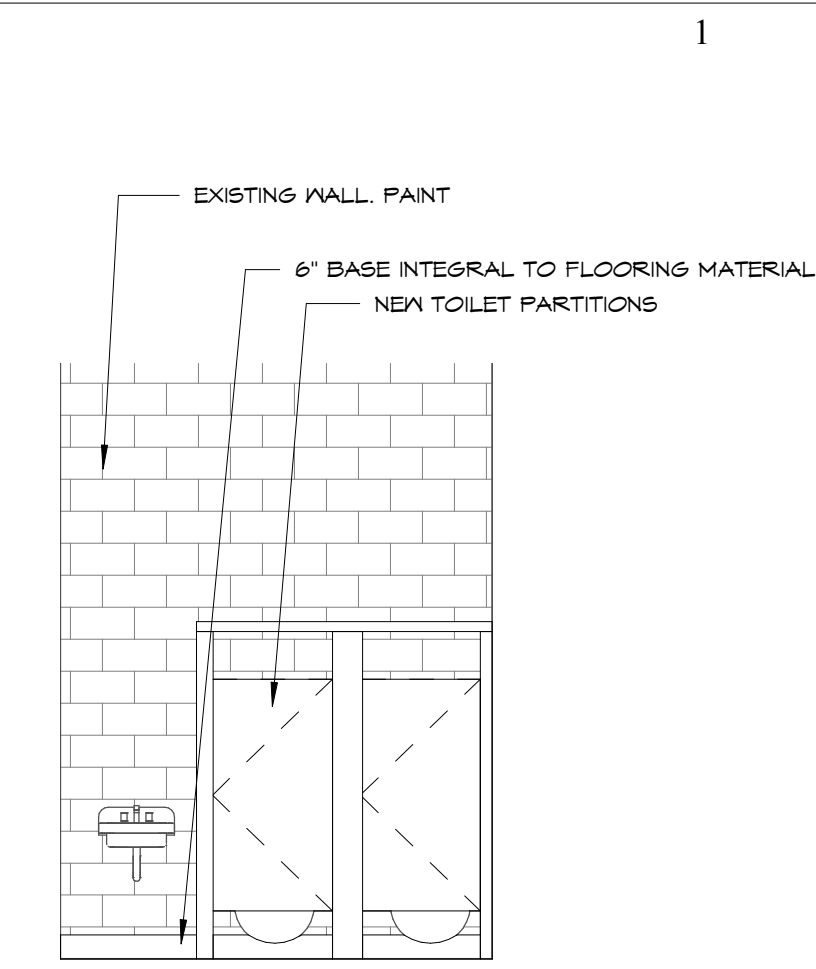
2  
A20B  
151 SHOWER - NORTH WALL  
1/4" = 1'-0"



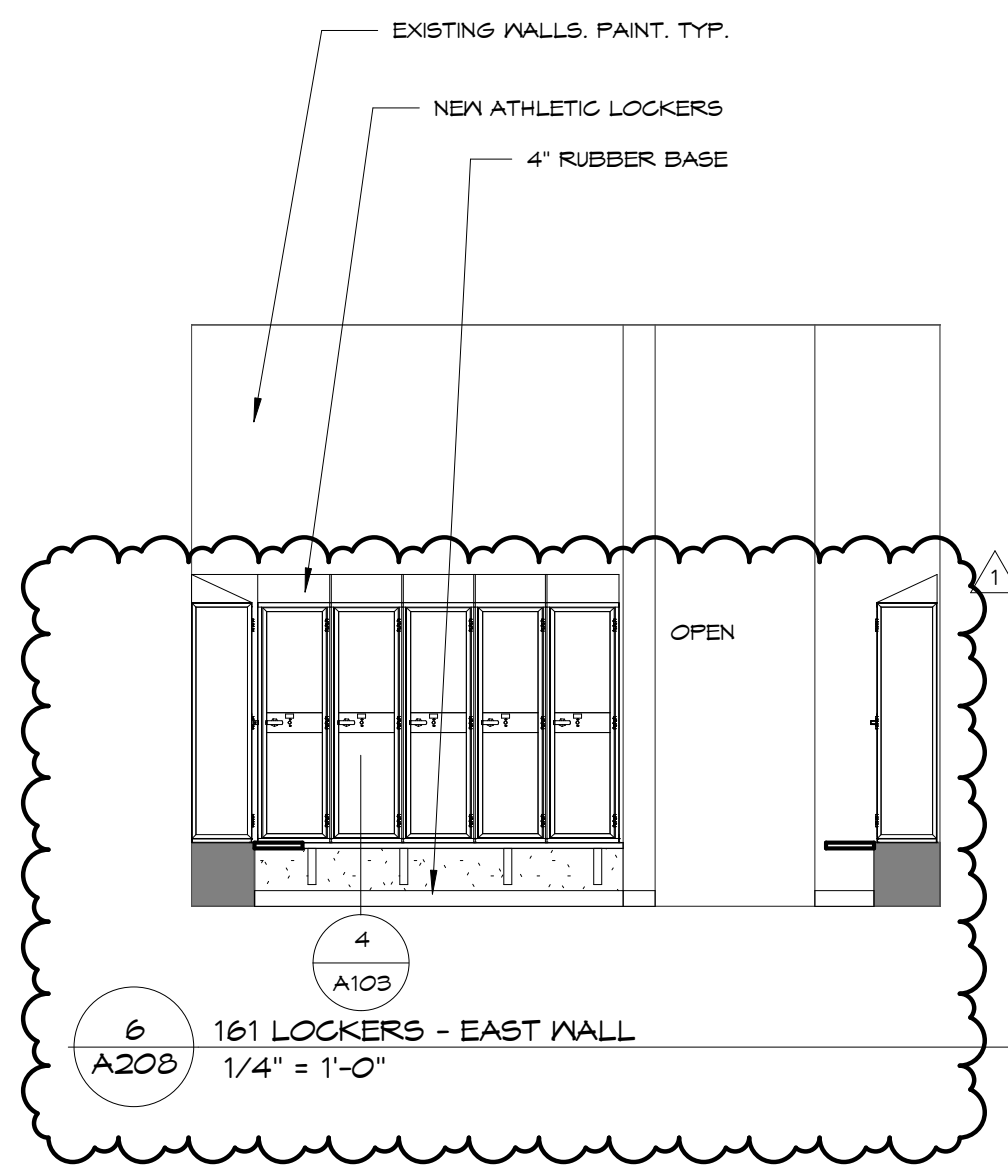
3  
A20B  
151 SHOWER - SOUTH WALL  
1/4" = 1'-0"



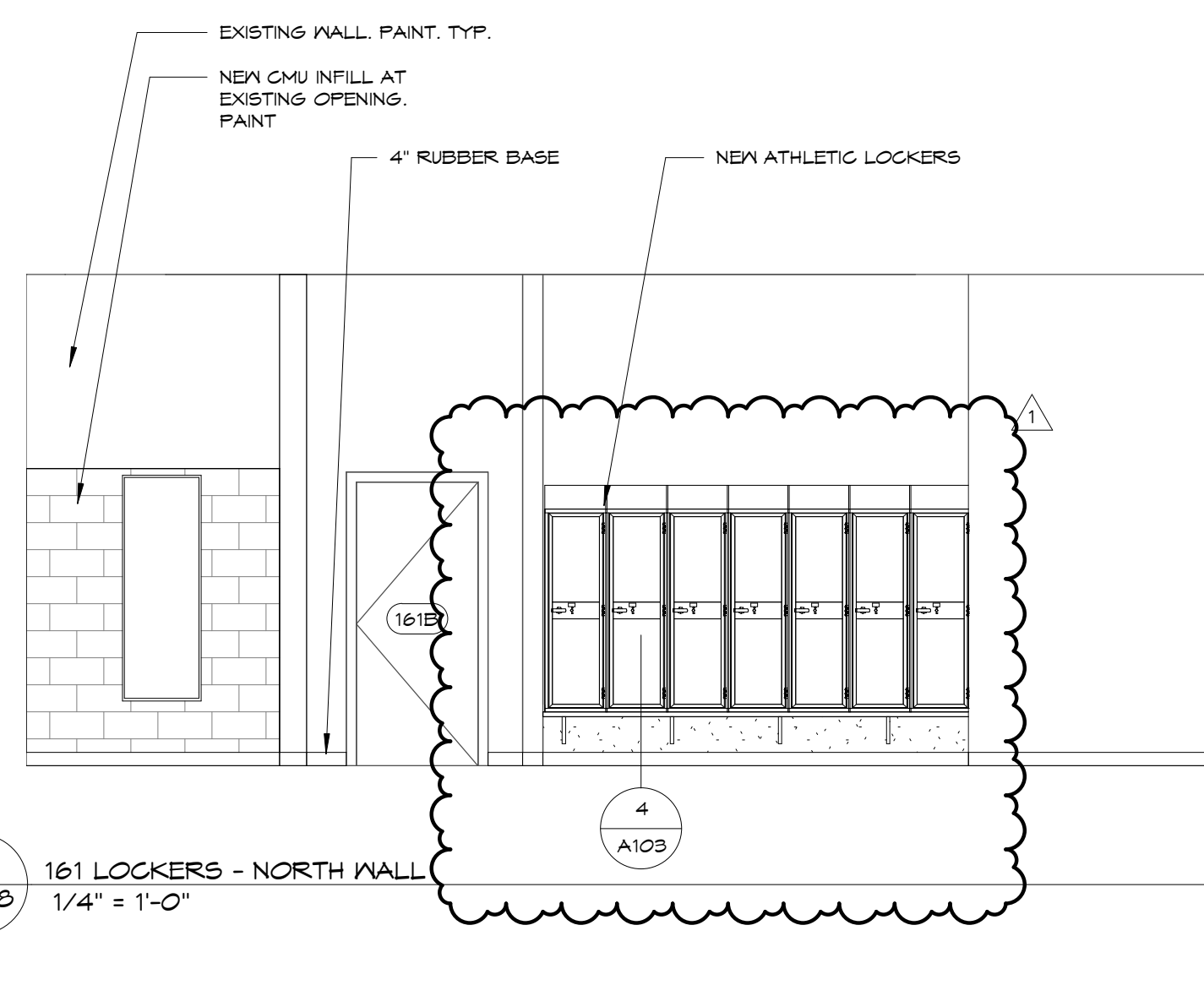
4  
A20B  
162 SHOWERS - NORTH WALL  
1/4" = 1'-0"



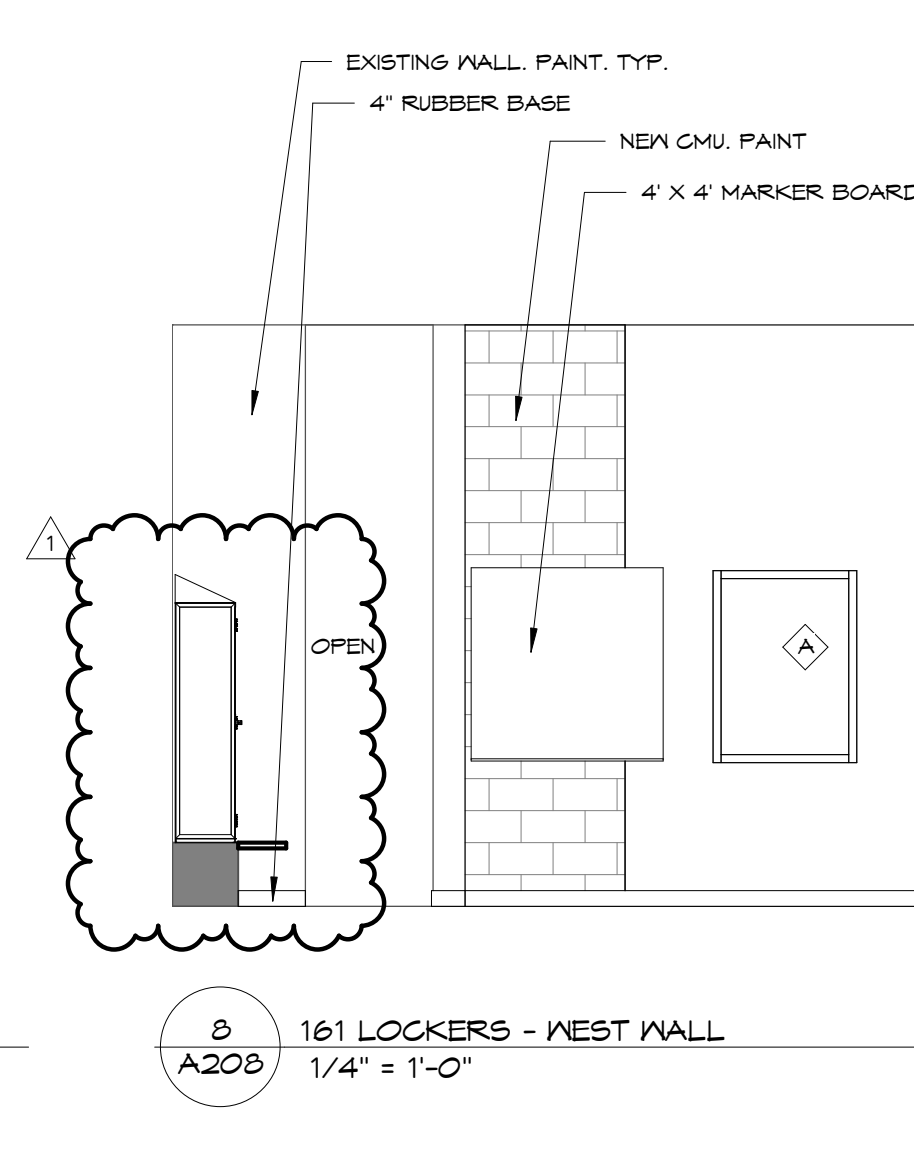
5  
A20B  
163 TOILETS - SOUTH WALL  
1/4" = 1'-0"



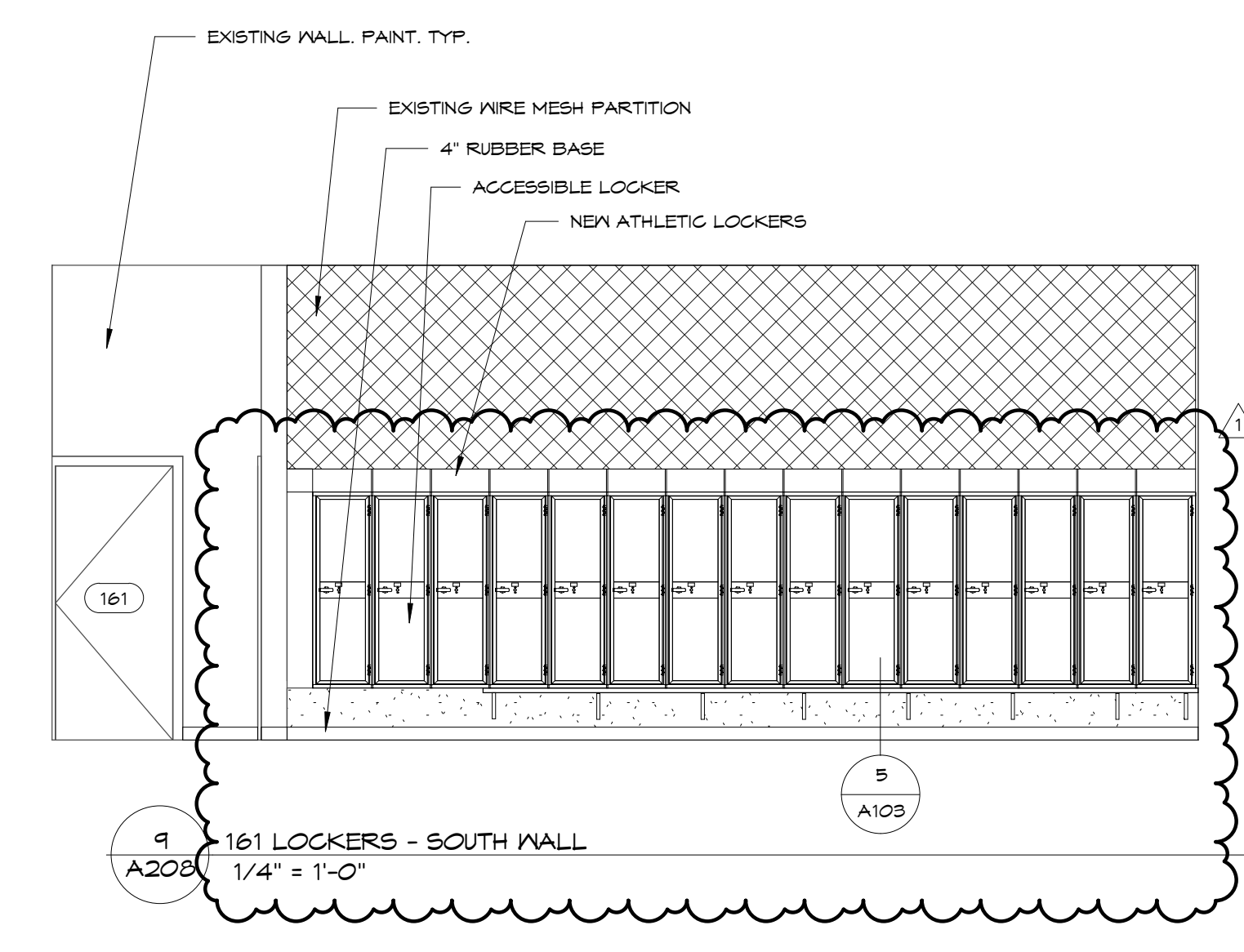
6  
A20B  
161 LOCKERS - EAST WALL  
1/4" = 1'-0"



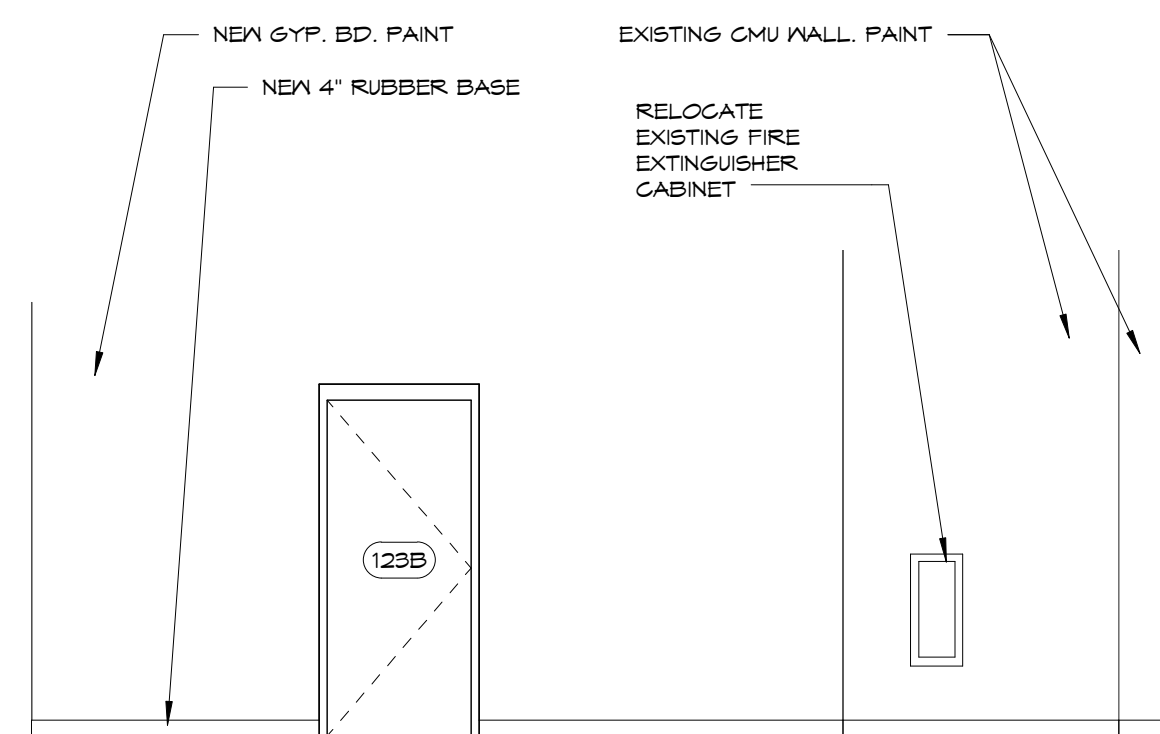
7  
A20B  
161 LOCKERS - NORTH WALL  
1/4" = 1'-0"



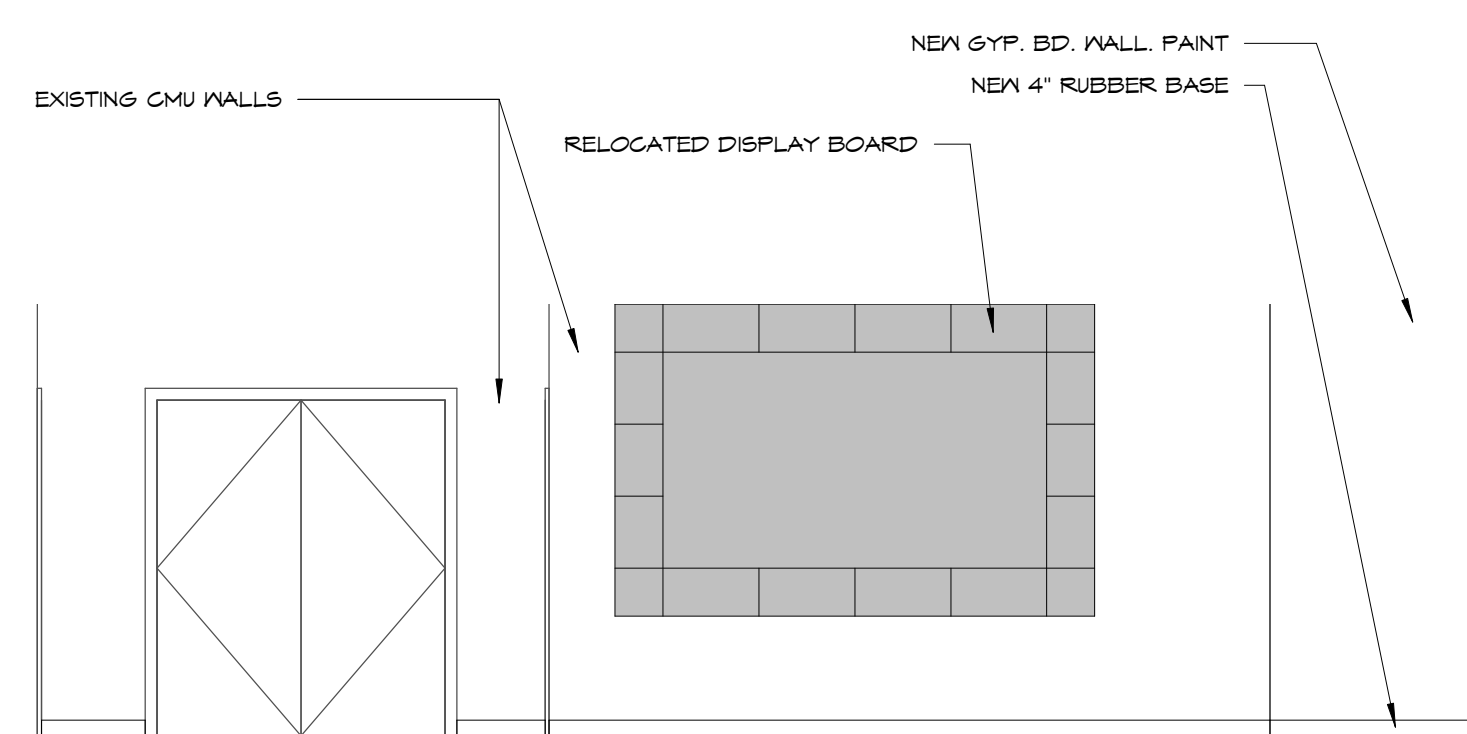
8  
A20B  
161 LOCKERS - WEST WALL  
1/4" = 1'-0"



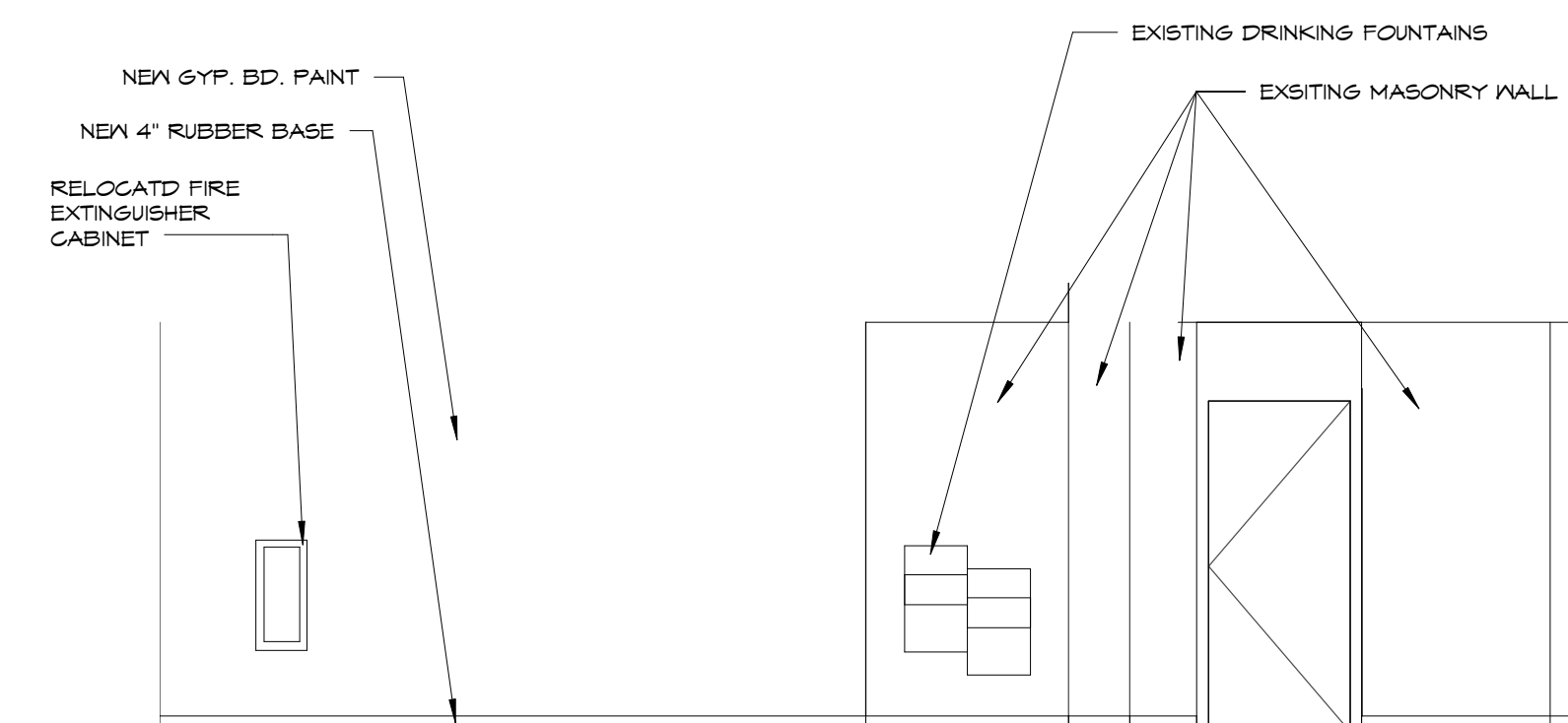
9  
A20B  
161 LOCKERS - SOUTH WALL  
1/4" = 1'-0"



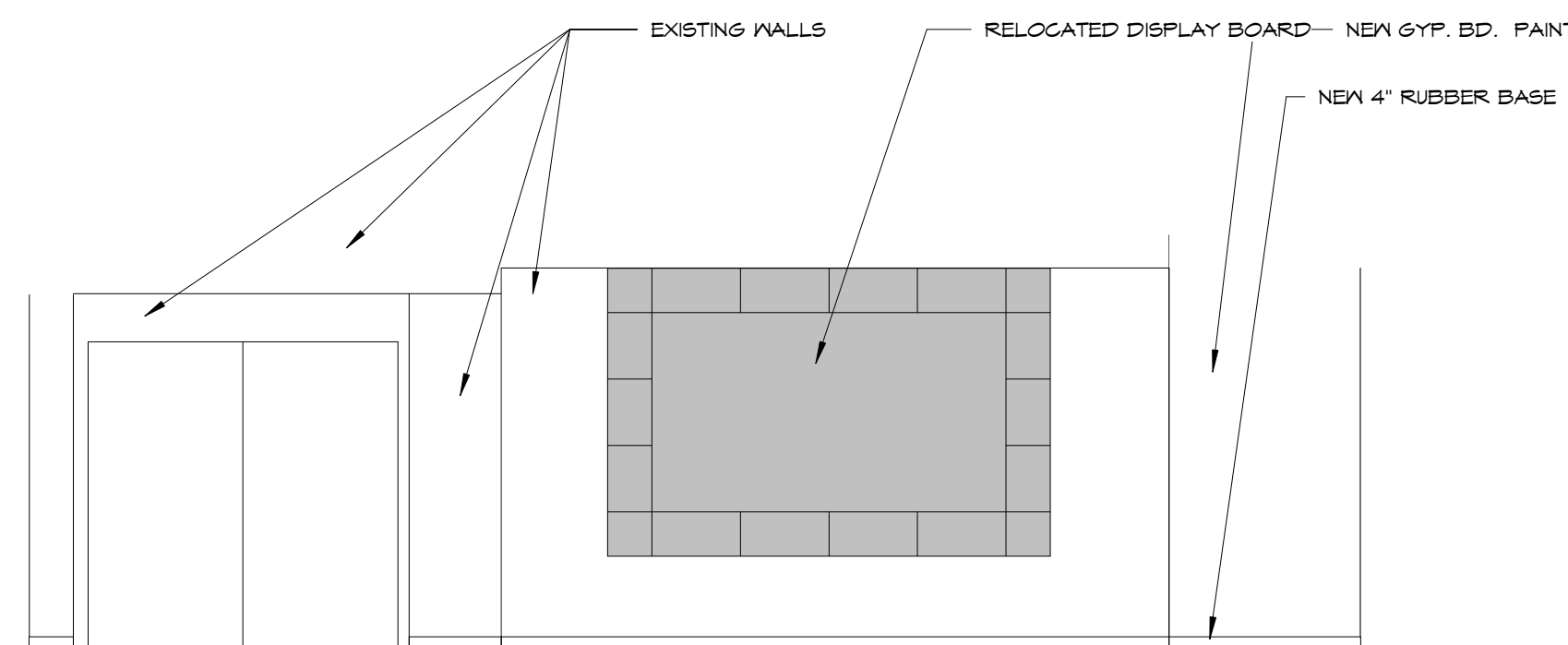
10  
A20B  
123A STUDENT AREA - EAST WALL  
1/4" = 1'-0"



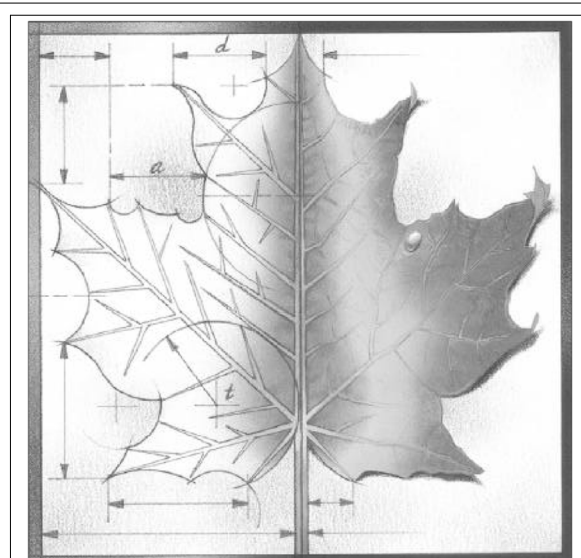
11  
A20B  
123A STUDENT AREA - NORTH WALL  
1/4" = 1'-0"



12  
A20B  
213 STUDENT AREA - EAST WALL  
1/4" = 1'-0"



13  
A20B  
213 STUDENT AREA - NORTH WALL  
1/4" = 1'-0"



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1	ADDENDUM 1	3-29-18
REV	DESC	DATE

Project Number: **16036**  
Date: **3/23/18**

Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**

Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**INTERIOR ELEVATIONS**

Sheet:  
**A208**

OF:

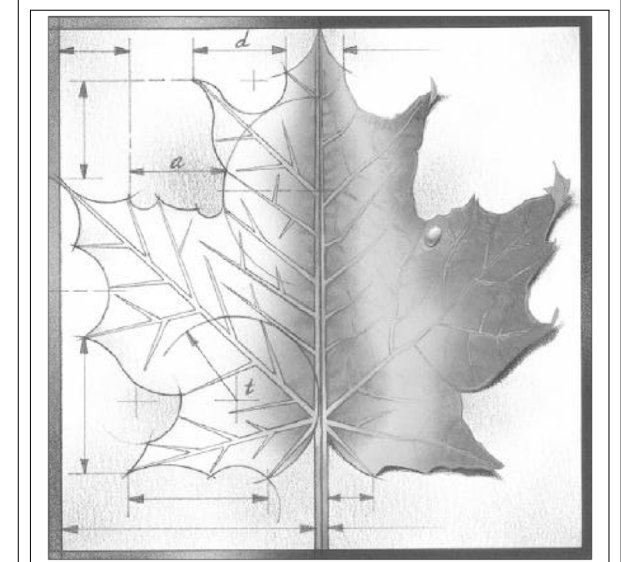
ROOM FINISH SCHEDULE														
Number	Name	Floor Finish	Base Finish	North		East		South		West		Ceiling		Comments
				Material	Finish	Material	Finish	Material	Finish	Material	Finish	Finish	Height	
110	WOMEN	RF-2	RF-2	EF	PT	EF	PT	EF	PT	EF	PT	APC-2		1
111	MEN	RF-2	RF-2	EF	PT	EF	PT	EF	PT	EF	PT	APC-2		1
112	CLASSROOM	VCT	R	CMU	PT	EF	PT	EF	PT	EF	PT	E		
113	CORRIDOR	---	---	---	---	---	---	---	---	---	---	---		
115	PRESCHOOL	VCT	R	GWB	PT	GWB	PT	CMU	PT	EF	PT	APC-2	9' - 4"	
116	RESTROOM	RF-2	RF-2	GWB	EPX	EF	EPX	GWB	EPX	GWB	EPX	APC-2	9' - 4"	
117	KITCHEN	RF-2	RF-2	GWB	PT	EF/GB	PT	GWB	PT	GWB	PT	APC-1	8' - 0"	
118	FACS	RF-2	RF-2	EF/GWB	EPX	EF/GWB	EPX	GWB	EPX	EF	EPX	APC-1		
119	EQUIP	RF-2	RF-2	EF	EPX	EF	PT	EF/GWB	EPX	EF	EPX	APC-1	9' - 4"	
123A	STUDENT AREA	EF	EF	EF	PT	GWB	PT	EF	---	EF	---	EF/GWB		
123B	UTILITY	EF	---	EF	---	EF	---	GWB	PT	GWB	PT	EXP		
138	HALL	VCT	R	EF	PT	EF	PT	EF	PT	CMU	PT	APC-2		
138A	ALCOVE	VCT	R	CMU	PT	CMU	PT	CMU	PT	CMU	PT	GWB	10' - 0"	
139	LOCKERS	EXP	R	CMU	PT	CMU	PT	CMU	PT	EF	PT	EXP/GWB		
139A	VEST.	EXP	R	CMU	PT	CMU	PT	CMU	PT	CMU	PT	GWB	7' - 9"	
139B	MEETING	VCT	R	CMU	PT	CMU	PT	CMU	PT	CMU	PT	APC-2	9' - 4"	
139C	STORAGE	VCT	R	CMU	PT	CMU	PT	CMU	PT	CMU	PT	GWB	7' - 9"	
139D	TOILETS	RF-2	RF-2	CMU	EPX	CMU/EF	EPX	CMU	EPX	CMU	EPX	GWB	7' - 9"	
139E	SHOWERS	RF-2	RF-2	CMU	EPX	CMU	EPX	CMU	EPX	EF/CMU	EPX	GWB	7' - 9"	
140	LOCKERS	EXP	R	CMU	PT	CMU	PT	CMU	PT	EF/CMU	PT	EXP		
140A	VEST.	EXP	R	CMU	EPX	CMU	EPX	CMU	EPX	CMU	EPX	GWB	10' - 0"	
140B	LAUNDRY	RF-2	RF-2	CMU	EPX	CMU	EPX	CMU	EPX	CMU	EPX	GWB	10' - 0"	
140C	STORAGE	VCT	R	CMU	PT	CMU	PT	CMU	PT	CMU	PT	GWB	10' - 0"	
140D	TOILETS	RF-2	RF-2	CMU	EXP	CMU	EXP	CMU	EXP	CMU	EXP	GWB	10' - 0"	
140E	SHOWERS	RF-2	RF-2	CMU	EXP	CMU	EXP	CMU	EXP	EF/CMU	EXP	GWB	10' - 0"	
142	STORAGE	RF-2	RF-2	EF	PT	CMU	PT	EF	PT	EF	PT	APC-1	9' - 4"	
143	TRAINING	RF-2	RF-2	EF	PT	EF	EPX	EF	PT	CMU	PT	APC-1	9' - 4"	
144	LOCKERS	SC	R	EF	EPX	EF	EPX	EF/CMU	EPX	EF/CMU	EPX	EF		
145	TOILETS	RF-2	RF-2	EF	EPX	EF	EPX	EF	EPX	EF	EPX	EF		
146	SHOWER	EF	EF	EF	EPX	EF	EPX	EF	EPX	EF	EPX	EF		
149	OFFICE	SC	R	EF/CMU	EPX	EF	EPX	EX	EPX	EX	EPX	APC-2	9' - 0"	
150	LOCKERS	SC	R	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
151	SHOWER	EF	EF	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
152	TOILETS	RF-2	RF-2	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
154	EQUIPMENT	SC	R	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
155	LOCKERS	SC	R	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
156	TOILETS	RF-2	RF-2	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
157	SHOWER	EF	EF	EF	EPX	EF	EPX	EX	EPX	EX	EPX	EF		
160	OFFICE	SC	R	EF	EPX	EF	EPX	EF/CMU	EPX	EX	EPX	APC-2	9' - 0"	
161	LOCKERS	SC	R	EF/CMU	EPX	EF	EPX	EF	EPX	EX	EPX	EF		
161A	STORAGE	SC	R	EF	EPX	EF	EPX	EF	EPX	EX	EPX	EF		
162	SHOWER	EF	EF	EF	EPX	EF	EPX	EF	EPX	EX	EPX	EF		
163	TOILETS	RF-2	RF-2	EF	EPX	EF	EPX	EF	EPX	EX	EPX	EF		
164	STORAGE	SC	R	EF	EPX	EF	EPX	EF	EPX	EX	EPX	EF		
175A	ALCOVE	SC	R	EF	EPX	EF	EPX	EF	EPX	EX	EPX	EF		
204	JAN.	---	---	---	---	---	---	---	---	---	---	---		
205	WOMEN	RF-2	RF-2	EF	PT	EF	PT	EF	PT	EF	PT	APC-2		1
206	MEN	RF-2	RF-2	EF	PT	EF	PT	EF	PT	EF	PT	APC-2		1
209	CORRIDOR	---	---	---	---	---	---	---	---	---	---	---		
212	CLASSROOM	---	---	---	---	---	---	---	---	---	---	---		2
213	STUDENT AREA	EF	EF	EF	PT	EF/GWB	PT	EF	---	EF	---	EF/GWB		
237	UPPER GYMNASIUM													

FLOOR FINISH	BASE MATERIAL
EF - EXISTING FINISH	EF - EXISTING FINISH
EXP - EXPOSED SEALED CONCRETE	R - 4" RUBBER COVE BASE
RF-2 - RESINOUS FLOORING SYSTEM	RF-2 - RESINOUS FLOORING SYSTEM
VCT - VINYL COMPOSITION TILE	
SC - SEAL EXISTING CONCRETE	

WALL MATERIAL	WALL FINISH	CEILING
EF - EXISTING MATERIAL	EF - EXISTING FINISH	EF - EXISTING FINISH
GWB - GYPSUM WALL BOARD	PT - PAINT	GWB - PAINTED GYPSUM WALL BOARD
CMU - CONCRETE MASONRY UNITS	EPT - EPOXY PAINT	EPX - EPOXY PAINT
	FRP - FIBERGLASS REINFORCED PLASTIC WALL PANELS	APC1- ACOUSTICAL PANEL CEILING - TYPE 1
		APC2- ACOUSTICAL PANEL CEILING - TYPE 2
		EXP - EXPOSED STRUCTURE

COMMENTS:  
 1. PROVIDE NEW PANELS IN EXISTING SUSPENSION SYSTEM  
 2. PATCH AND PAINT WALL AT RELOCATED GRILL. PAINT ENTIRE WALL CORNER TO CORNER

ROOM FINISH SCHEDULE LEGEND  
 1/4" = 1'-0"



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1	ADDENDUM 1	3-29-18
REV	DESC	DATE

Project Number: **16036**  
 Date: **3/23/18**  
 Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**  
 Project Address:  
**801 LICNOLN AVENUE  
 WAMEGO, KS 66547**

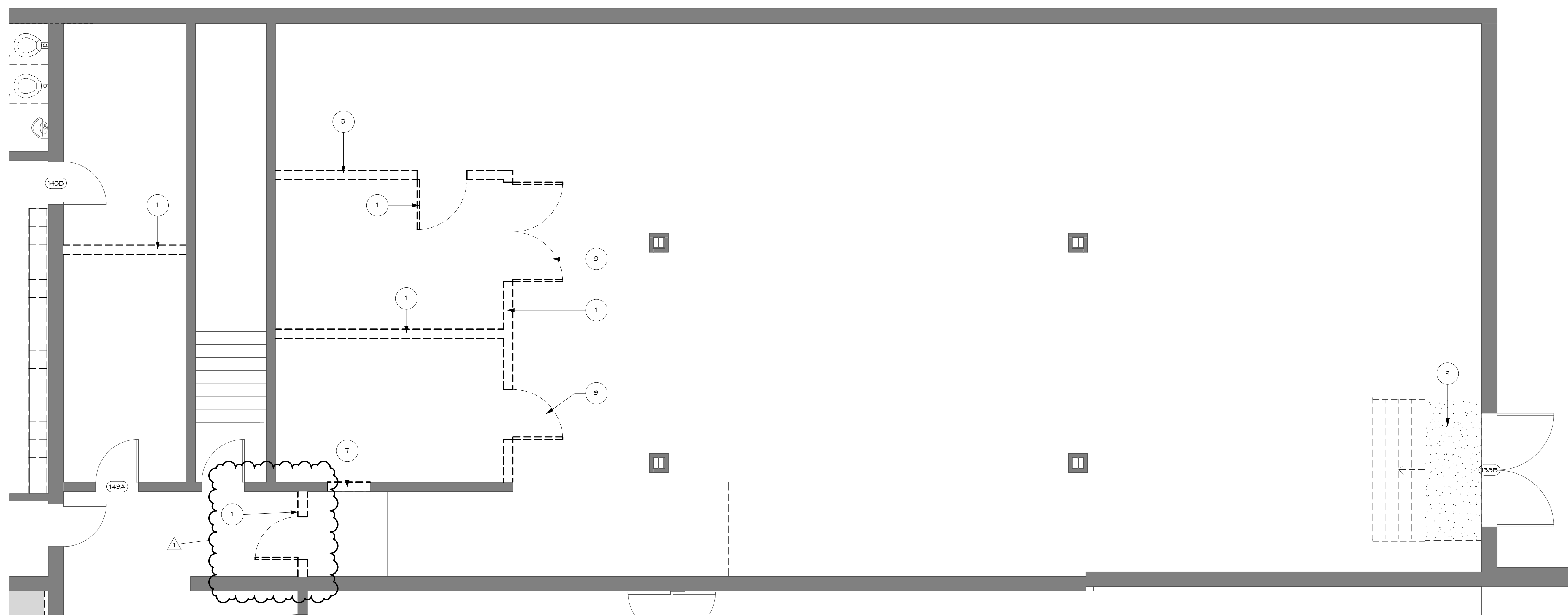
Sheet Title:  

## FINISH SCHEDULE

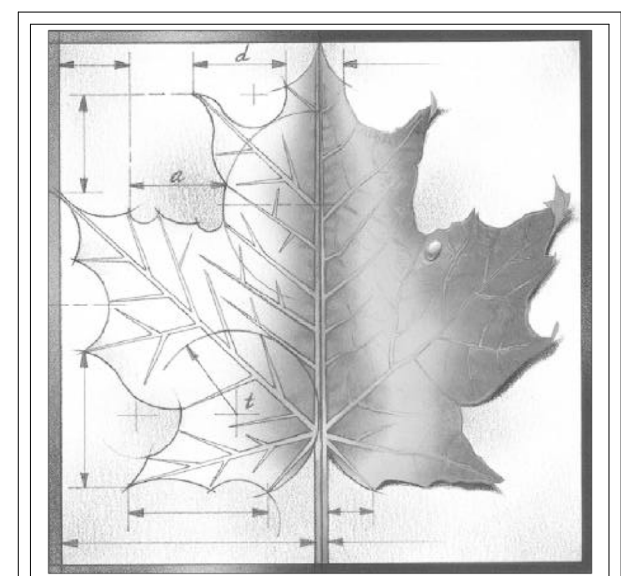
Sheet:  

### A601





1 DEMOLITION PLAN LEVEL 1 -NEW LOCKERS  
 D104 1/4" = 1'-0"



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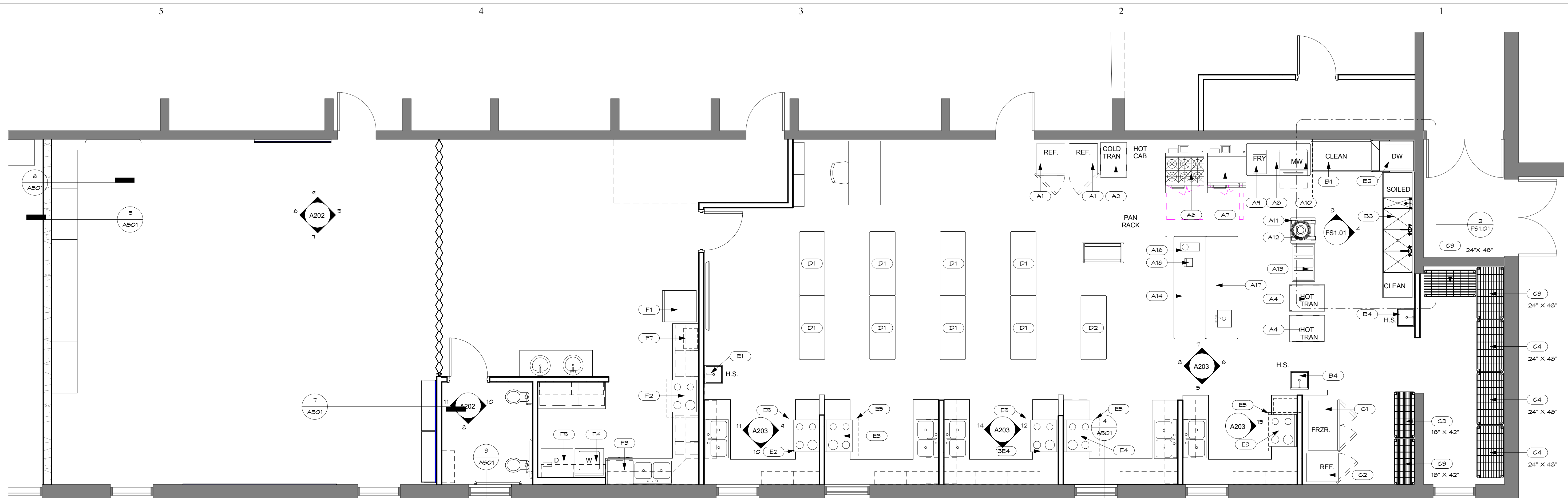
- DEMOLITION NOTES:**
- 1 REMOVE EXISTING WALL
  - 2 REMOVE EXISTING LOCKERS
  - 3 REMOVE EXISTING DOOR, FRAME AND TRIM
  - 4 REMOVE EXISTING STOREFRONT FRAME AND DOOR
  - 5 REMOVE EXISTING PLUMBING FIXTURE
  - 6 REMOVE EXISTING TOILET PARTITIONS
  - 7 REMOVE EXISTING MASONRY WALL FOR INSTALLATION OF NEW DOOR OR WINDOW
  - 8 REMOVE EXISTING SHOWER UNIT
  - 9 REMOVE EXISTING CONCRETE STAIRS AND LANDING
  - 10 REMOVE EXISTING COUNTERTOP

REV	DESC	DATE
1	ADDENDUM 1	3-29-18

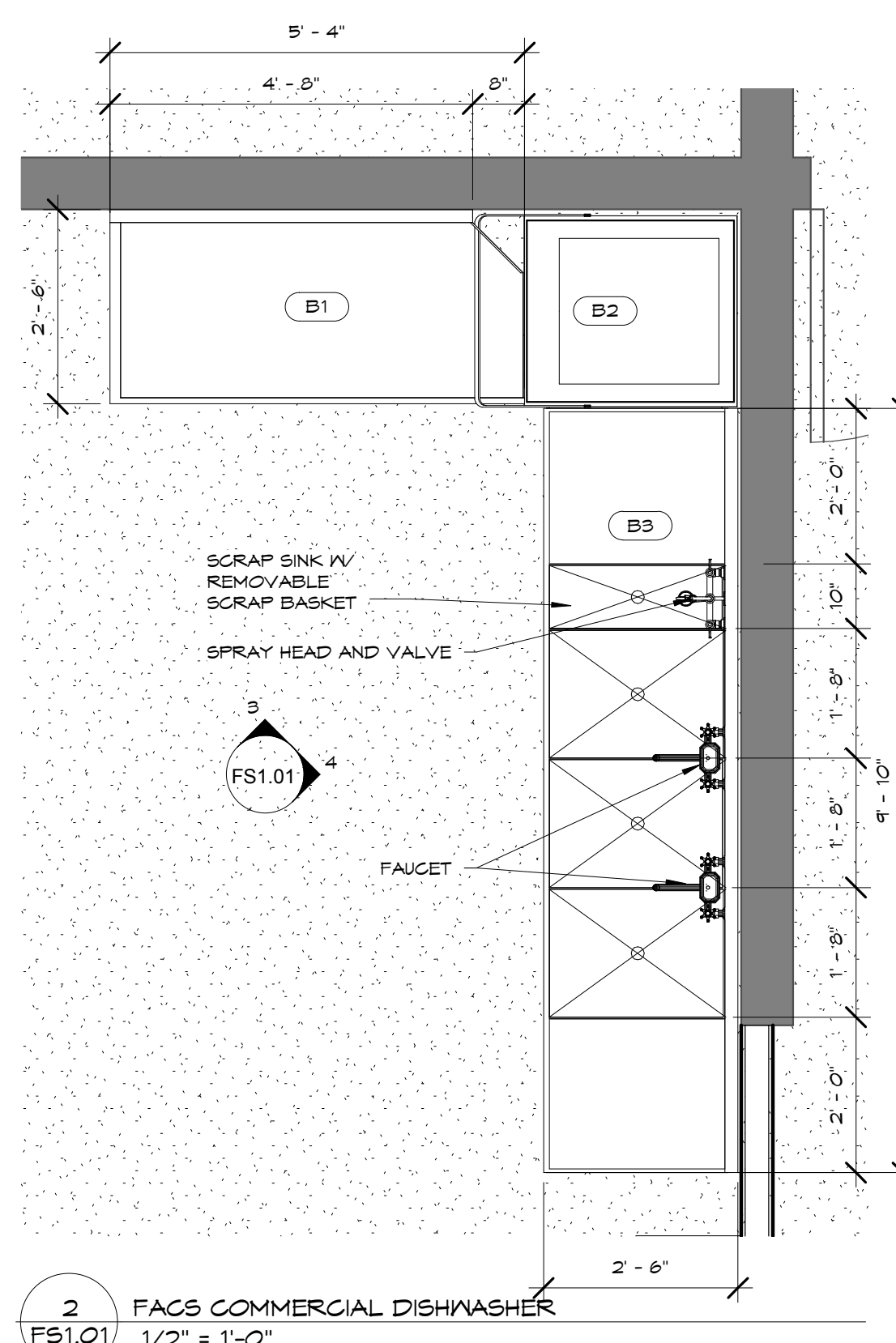
Project Number: **16036**  
 Date: **3/23/18**  
 Project Name:  
 USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS  
 Project Address:  
 801 LICNOLN AVENUE  
 WAMEGO, KS 66547

Sheet Title:  
**DEMO PLAN-  
 NEW LOCKER  
 ROOMS**

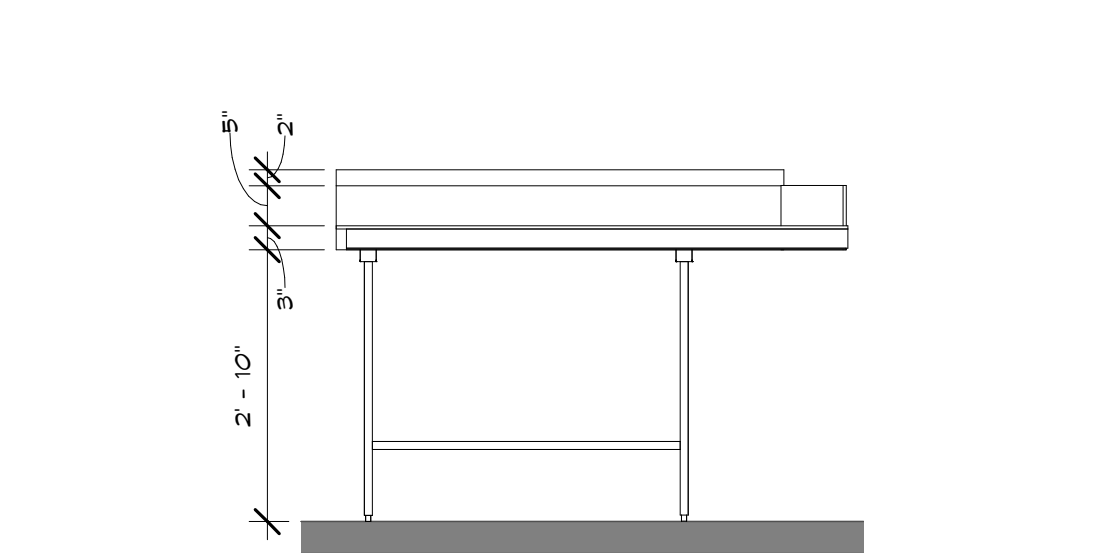
Sheet:  
**D104**  
 OF:



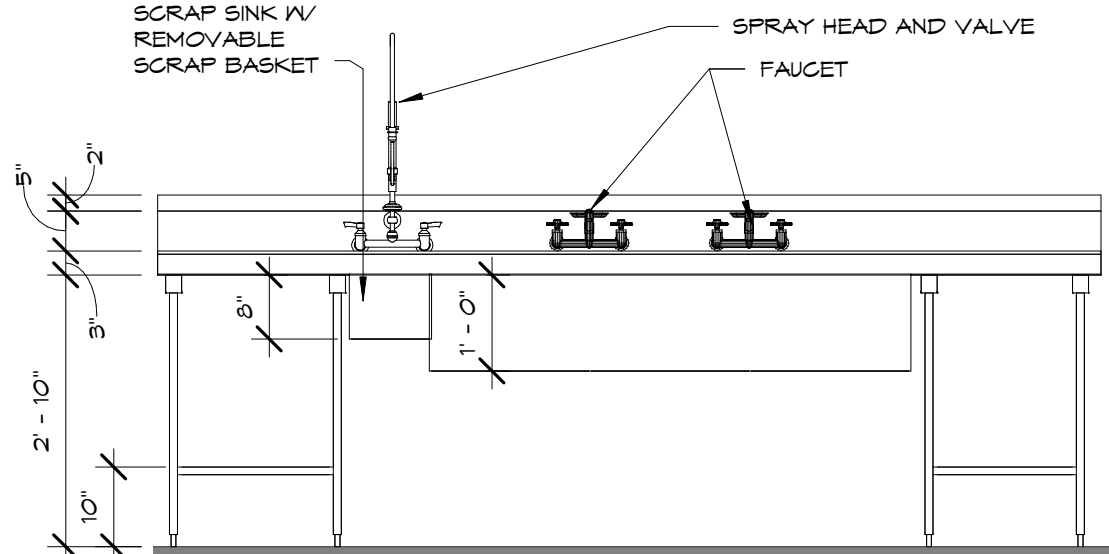
1 LEVEL 1 - FAC'S EQUIPMENT PLAN  
1/4" = 1'-0"



2 FAC'S COMMERCIAL DISHWASHER  
1/2" = 1'-0"



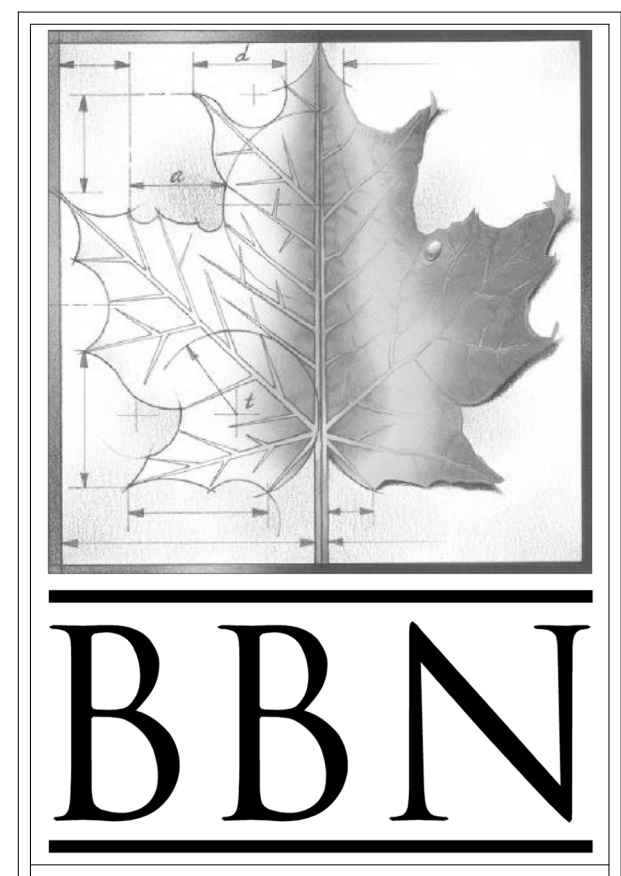
3 CLEAN DISH TABLE  
1/2" = 1'-0"



4 DISH TABLE WITH SINKS  
1/2" = 1'-0"

EQUIPMENT LIST

ITEM	QTY	DESCRIPTION	MANUFACTURER	MODEL	REMARKS
A1	2	REACH IN REFRIGERATOR	TRUE	T - 23 HC	5 ADDITIONAL SHELVES
A2	2	HALF SIZE TRANSPORT CABINET	CRESCOR	304 - 108C	KOLD KEEPERS
A3	1	HOLDING AND PROOFING CABINET	CRESCOR	H135 - WTA - 11	FULL VIEW WINDOW DOOR
A4	1	HALF SIZE TRANSPORT CABINET	CRESCOR	H394 - UA - 0C	
A5	1	HOOD, TYPE 1 WITH FIRE SUPPRESSION	OTHER TRADES	12' - 0" X 4' - 6" CAPTURE AREA	
A6	1	RANGE / OVEN	SOUTHBEND	TV65 / 125C - P36N - BBB	
A7	1	GRIDDLE / OVEN	SOUTHBEND	TV65 / 125C - P36N - 606	
A8	1	WORK TABLE	ADVANCE TABCO	TMS - 305	SQUARE EDGE, 30" X 60" X 36" H.
A9	1	FRYER - COUNTER TOP	WELLS	LLF - 14	
A10	1	MICROWAVE STEAMER	PANASONIC	NE - 2180	
A11	1	MIXER TABLE	ADVANCE TABCO	MX - 55 - 242 24 X 24	
A12	1	20 QT BENCH MIXER	GLOBE	SP - 20	
A13	1	INGREDIENT BINS	CHANNEL MANUFACTURING	123P	
A14	1	WORK TABLE	CUSTOM	30" D X 96" L X 36" H	
A15	1	BUN PAN RACK	CHANNEL MANUFACTURING	UTR - 12	
A16	1	FOOD PROCESSOR	ROBOT COUPE USA	R502	
A17	1	WORK TABLE	CUSTOM	30" D X 96" L X 36" H	IV INTEGRAL 20" X 20" X 12" SINK AND FAUCET
A18	1	PORTION CONTROL SCALE	DETECTO	AP 60	
B1	1	DISH TABLE - CLEAN	CUSTOM		
B2	1	WARE WASHER	HOBART US FOOD SERVICE	AM 15 VLT	
B3	1	DISH TABLE - WITH SCRAP SINK AND 3 COMPARTMENT SINK	CUSTOM		
B4	2	HAND SINK	ADVANCE TABCO		
C1	1	SWING DOOR FREEZER	TRUE	T543F	6 ADDITIONAL SHELVES
C2	1	REACH-IN REFRIGERATOR	TRUE	T - 23HC	5 ADDITIONAL SHELVES
C3	2	SHELVING; CHROME WIRE	AMCO	18" X 42"	14" H. STARTER
C4	3	SECURITY CASE SHELVING	CROWN BRANDS	10004	
D1	8	WORK TABLE	ADVANCE TABCO	TMS - 245 TA - 22	SQUARE EDGE, 3 COAT HOOKS, 36" H.
D2	1	WORK TABLE	ADVANCE TABCO	TMS - 245 TA - 22	SQUARE EDGE, 3 COAT HOOKS, 34" H.
E1	1	HAND SINK	ADVANCE TABCO	T - PS - 60	
E2	1	ELECTRIC RESIDENTIAL RANGE / OVEN W/ CERAMIC TOP	WHIRLPOOL CORPORATION	WEE510S0FS	
E3	2	ELECTRIC RESIDENTIAL RANGE / OVEN W/ COIL BURNERS	WHIRLPOOL CORPORATION	WEG310S0FS	
E4	2	GAS RESIDENTIAL RANGE / OVEN	WHIRLPOOL CORPORATION	WFG515S0ES	
E5	5	HOOD	OTHER TRADES	3' - 0" X 2' - 6" CAPTURE AREA	
E6	1	ICE MAKER, UNDER-COUNTER TYPE	SCOTSMAN ICE SYSTEMS	SCGFS0MA-15U-KDPS-KKFF-KATB	S.S. DOOR FRONT KIT ANTI-TIP BRACKET AND KICK PLATE
F1	1	REFRIGERATOR	WHIRLPOOL CORPORATION	WRF5355NHZ	
F2	1	GAS RESIDENTIAL RANGE WITH DOUBLE OVEN	WHIRLPOOL CORPORATION	WEG749S0FS	
F3	1	DISHWASHER	WHIRLPOOL CORPORATION	WDF550S0AF5	
F4	1	CLOTHES WASHER	WHIRLPOOL CORPORATION	WFW42HEFG	
F5	1	CLOTHES DRYER	WHIRLPOOL CORPORATION	WED42HEFG	
F6	1	HOOD	OTHER TRADES	3' - 0" X 2' - 6" CAPTURE AREA	
F7	1	MICROWAVE	WHIRLPOOL CORPORATION	WMC30516HZ	



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Information provided on the drawings regarding existing conditions has been obtained from the best source available, but cannot be guaranteed in all respects. Contractor shall verify all such information prior to proceeding with any new work that may be affected. Include as part of the contract all work required to produce the indicated result. All drawings and written material appearing herein constitute the original and unpublished work of the Architect, and same may not be duplicated, used or disclosed without the written consent of the Architect.

1	ADDENDUM 1	3-29-18
REV	DESC	DATE

Project Number: **16036**  
Date: **3/23/18**

Project Name:  
**USD 320 WAMEGO HIGH SCHOOL IMPROVEMENTS**

Project Address:  
**801 LICNOLN AVENUE  
WAMEGO, KS 66547**

Sheet Title:  
**FACS EQUIPMENT PLAN**

Sheet:  
**FS1.01**