



Addendum No.: 2

Date Of Addendum: June 12, 2019

CT DAS • Construction Services • Office of Legal Affairs, Policy, and Procurement

Enfield Armory Kitchen and Latrine Renovations  
1635 King Street, Enfield CT  
BI – Q – 672C

Original Bid Due Date / Time:

June 19, 2019

1:00 PM

Previous Addendums: Addendum #1 dated 5/28/2019

**TO: Prospective Bid Proposers:**

This Addendum forms part of the "Contract Documents" and modifies or clarifies the original "Contract Documents" for this Project dated July 10, 2018. Prospective Bid Proposers shall acknowledge receipt of the total number the Addenda issued for this Project on the space provided on Section 00 41 00 Bid Proposal Form.

Failure to acknowledge receipt of the total number the Addenda issued for this Project on the space provided on Section 00 41 00 Bid Proposal Form shall subject Bid Proposers to disqualification.

The following clarifications are applicable to drawings and specifications for the project referenced above.

**Item 1:**

Drawing Sheets

REISSUED: AD-101, AD-201, A-101, A-301 &amp; A-602 for clarification.

**Item 2:**

RFI Question: Who will be responsible for removing and reinstalling the exercise equipment in the fitness room?

**Military Response:** The CT National Guard Unit and or the CT Mil Department occupying the Armory will be responsible for removing/relocating/reinstalling the items.

Contractor to coordinate work in the area to provide enough notice to minimize the disruption of construction and the moving of affected equipment. The Typical Storage Area for this place would be on the Drill Shed Floor for NGB storage- No Dedicated Storage on-site or off-site for the units' equipment.

**Item 3:**

RFI Question: Who will be responsible for removing the supplies, materials, uniforms, etc. from the storage area?

**Military Response:** The CT National Guard Unit and or the CT Mil Department occupying the Armory will be responsible for removing/relocating/reinstalling the items.

Contractor to coordinate work in the area to provide enough notice to minimize the disruption of construction and the moving of affected equipment. The Typical Storage Area for this place would be on the Drill Shed Floor for NGB storage- No Dedicated Storage on-site or off-site for the units' equipment.

**Item 4:**

RFI Question: Who will be responsible for removing the office equipment, desks, supplies, etc. from the office area?

**Military Response:** The CT National Guard Unit and or the CT Mil Department occupying the Armory will be responsible for removing/relocating/reinstalling the items.

Contractor to coordinate work in the area to provide enough notice to minimize the disruption of construction and the moving of affected equipment. The Typical Storage Area for this place would be on the Drill Shed Floor for NGB storage- No Dedicated Storage on-site or off-site for the units' equipment.

**Item 5:**

RFI Question: Can you please provide the overall height of the steel shelves within the wire cages?

**Military Response:** The steel shelves will be 6'-0" high. See Revised Specification 10 22 13, 2.03 Heavy-Duty Wire Mesh Partitions, I. Accessories for further information



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**Item 6:**

RFI Question: Can the floor plan be labeled with the desired wall types as they are currently not labeled?

ID3A Response: A-101 and A-301 reissued with wall types shown

**Item 7:**

RFI Question: The site plan calls for paving the parking lot just about up to the set of concrete steps that lead to the upper lot. During the prebid meeting we saw that the east side of this lot was already paved along the new cold-storage building. Are we to replace the new pavement in this area?

BVH Response: The existing paving to remain. If the paving is damaged by the contractor during the installation of work within our project scope, the contractor will be responsible to replace the damaged paving per the details on the BVH drawings for paving, at no additional cost to the owner. Contractor responsible to provide positive drainage, no ponding

**Item 8:**

RFI Question: Please confirm that note #9 on drawing A-101 only pertains to the existing walls in the contract/work area and not throughout the entire building.

ID3A Response: Note does not apply to Area Not in Contract

**Item 9:**

RFI Question: We have downloaded a total of 53 sheets of drawings, drawing cover sheet Contract Drawings show 48 drawings, section 000115 List of Drawing Sheets counts 52 drawings. Basing it from spec section Drawing List, A-500, FS-001, FS-601 are not in the set. Some drawings are in the set that are not on the list. Please provide clarifications.

ID3A Response: There are 53 drawing sheets as downloaded. Specification section 00 10 15 revised and resubmitted with 53 sheets in list. On cover sheet add drawing C-6.2 Soil Erosion Control Details to Contract Drawings list.

**Item 10:**

RFI Question: Spec section 096723 Resinous flooring shows RESINOUD FLOORING – EF-1. Drawing A-401 FIRST FLOOR FINISH PLAN does not show this finish. Please provide location for Resinous Flooring.

ID3A Response: Finish type EF-1 not used on project. Delete Section 09 67 23 from specification. Add section 09 96 00, High Performance Coatings. Paint to correspond with finish type PT3

**Item 11:**

RFI Question: On drawing A-101 in the Men's and Women's bathrooms at the showers there looks to be a callout to detail 2C on A601, but this detail does not exist. What detail is applicable for shower walls?

ID3A Response: Refer to detail 2C / A602

**Item 12:**

RFI Question: On drawing A-101 there are several areas where new walls are shown, but no wall types are given aside from the interior walls of the kitchen. Can an updated drawing be sent out with the applicable wall types?

ID3A Response: A101 & A301 reissued with wall types shown

**Item 13:**

RFI Question: Spec section 10 21 13 – Plastic Toilet Compartments. Section 2.2 mentions ceiling hung units but section 2.3 mentions overhead braced which generally is referring to 'Floor-supported, overhead-braced' units. Please advise which toilet partition system is desired

ID3A Response: Please provide ceiling hung partitions that require overhead bracing.

**Item 14:**

Section 10 22 13, 2.03 Heavy-Duty Wire Mesh Partitions

DELETE: Sections 2.03 A-I

SUBSTITUTE: With Sections 2.03 A-I



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**Item 15:**

Section 10 22 13, 2.04 Wire Mesh Ceilings

DELETE: Sections 2.04 Wire Mesh Ceilings.

**Item 16:**

Section 10 22 13, 2.05 Fabrication and 2.06 Finishes

DELETE: 2.05 Fabrication and 2.06 Finishes.

SUBSTITUTE: 2.04 Fabrication and 2.05 Finishes (no content revision, just numbering change)

**Item 17:**

RFI Question: The Drawings say 'FULL HEIGHT (FIT AROUND STRUCTURE AND MEP ITEMS ABOVE)' The Specs call for Ceilings in several places - 2.04 WIRE MESH CEILINGS; 2.05 FABRICATION C. Wire Mesh Ceilings; and 3.01 ERECTION B. Wire Mesh Ceilings. -Please advise on ceilings or full height options.

ID3A Response: Please provide full height cages as described in Floor Plan Key Notes #3 on Sheet A-101. Spec section 2.04 Wire Mesh Ceilings deleted in Item #15 above

**Item 18:**

RFI Question: The Drawings say 'NEW HASP AND PAD-LOCKED STEEL WOVEN WIRE CAGE STORAGE' The Specs call for Cylinder Lock: Mortise type with manufacturer's standard cylinder operated by key outside and recessed knob inside. -Please advise on door lock requirements.

ID3A Response: Please provide new hasp and pad lock as described in Floor Plan Key Notes #3 on Sheet A-101, and revised specification noted in Item #14 above

**Item 19:**

RFI Question: Please advise on shelf heights and quantities if required.

ID3A Response: See Revised Specification 10 22 13, 2.03 Heavy-Duty Wire Mesh Partitions, I. Accessories

All questions must be emailed (not verbal or by phone) to the consulting Architect/Engineer (Abigail Ciaglo, Email: ([aciaglo@id3architecture.com](mailto:aciaglo@id3architecture.com)) with copies sent to the DAS/CS Project Manager Ronald J. Wilfinger, ([Ronald.wilfinger@ct.gov](mailto:Ronald.wilfinger@ct.gov)) and project email: ([das.Q672C@ct.gov](mailto:das.Q672C@ct.gov))

End of Addendum #2

Mellanee Walton, Associate Fiscal Administrative Officer  
State of Connecticut  
Department of Administrative Services, Construction Services  
Office of Legal Affairs, Policy, and Procurement  
450 Columbus Boulevard, Suite 1302  
Hartford, CT 06103

**LIST OF DRAWINGS**

**INTRODUCTORY INFORMATION**

G-000 COVER SHEET  
G-001 SYMBOLS, ABBREVIATIONS & GENERAL NOTES  
G-002 TYPICAL MOUNTING HEIGHTS  
LS-101 LIFE SAFETY PLANS

**CIVIL**

C-0.0 CIVIL ABBREVIATIONS, LEGEND AND GENERAL NOTES  
C-1.0 SITE DEMOLITION PLAN  
C-2.0 SITE MATERIALS AND LAYOUT PLAN  
C-3.0 SITE UTILITY PLAN  
C-4.0 SITE GRADING PLAN  
C-5.0 INITIAL-SOIL EROSION AND SEDIMENTATION CONTROL PLAN  
C-5.1 FINAL-SOIL EROSION AND SEDIMENTATION CONTROL PLAN  
C-6.0 SOIL EROSION CONTROL NARRATIVE  
C-6.1 SOIL EROSION CONTROL DETAILS  
C-6.2 *SOIL EROSION CONTROL DETAILS*  
C-7.0 SITE DETAILS  
C-7.1 SITE DETAILS

**ARCHITECTURAL**

AD-101 DEMOLITION PLAN  
AD-201 REFLECTED CEILING DEMOLITION PLAN  
  
A-101 FIRST FLOOR CONSTRUCTION PLAN  
A-201 FIRST FLOOR REFLECTED CEILING PLAN  
A-301 ENLARGED PLANS  
A-401 FIRST FLOOR FINISH PLAN  
A-501 INTERIOR ELEVATIONS  
A-601 INTERIOR DETAILS  
A-602 *DETAILS*  
A-610 *CEILING DETAILS*  
A-800 *DOOR SCHEDULE, DOOR AND FRAME TYPES*  
A-801 PARTITION TYPES

**FOODSERVICE**

FS-1            *KITCHEN AND SERVERY*  
FS-2            *KITCHEN AND SERVERY*  
FS-3            *KITCHEN AND SERVERY DETAILS*

**MEP**

MEP-1            MEPT GENERAL NOTES AND ABBREVIATIONS  
MEP-2            MEPT SYMBOL LIST  
MEP-3            MEP DETAILS  
MEP-4            MEP SCHEDULES  
MEP-5            MEP SCHEDULES

**PLUMBING**

PD-101           PLUMBING DEMOLITION PLAN  
P-101            PLUMBING PLAN  
P-201            PLUMBING KITCHEN PART PLAN  
P-301            PLUMBING DETAILS

**HVAC**

HD-101           HVAC DEMOLITION PLAN  
H-101            HVAC DUCTWORK PLAN  
HP-101           HVAC PIPING PLAN  
H-301            HVAC DETAILS  
H-302            HVAC DETAILS

**ELECTRICAL**

ED-101           ELECTRICAL DEMOLITION PLAN  
EL-101           ELECTRICAL LIGHTING PLAN  
EPS-101           ELECTRICAL POWER AND SPECIAL SYSTEMS PLAN  
E-201            ELECTRICAL KITCHEN PART PLAN  
E-301            ELECTRICAL DETAILS

**TECHNOLOGY**

TD-101           *TECHNOLOGY DEMOLITION PLAN*  
T-101            TECHNOLOGY PLAN  
T-301            *TECHNOLOGY DETAILS*

**END OF LIST OF DRAWINGS 01 01 15**

**SECTION 09 96 00 – HIGH PERFORMANCE COATINGS**

**PART 1 - GENERAL**

**1.01 RELATED DOCUMENTS**

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

**1.02 SUMMARY**

- A. This Section includes surface preparation and application of high-performance coating systems on the following substrates:
  - 1. Interior Substrates:
    - a. Concrete, horizontal surfaces.

**1.03 SUBMITTALS**

- A. Product Data: For each type of product indicated.
- B. Samples for Initial Selection: For each type of finish-coat product indicated.

**1.04 DELIVERY, STORAGE, AND HANDLING**

- A. Store materials not in use in tightly covered containers in well-ventilated areas with ambient temperatures continuously maintained at not less than 45 deg F (7 deg C).
  - 1. Maintain containers in clean condition, free of foreign materials and residue.
  - 2. Remove rags and waste from storage areas daily.

**1.05 PROJECT CONDITIONS**

- A. Maintain environmental conditions (temperature, humidity, and ventilation) within limits recommended by manufacturer for optimum results. Do not apply coatings under environmental conditions outside manufacturer's absolute limits.

**PART 2 - PRODUCTS**

**2.01 EPOXY COATINGS**

- A. Water-Based Epoxy Floor Paint: Subject to compliance with requirements, provide one of the products provided.
  - 1. Sherwin Williams: Armorseal 8100 WB Epoxy Floor Coating.

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PROJECT NO.: BI-Q-672-C

KITCHEN & LATRINE RENOVATION

TRACKING NO.: EN 1301C

ENFIELD ARMORY

DATE: APRIL 28, 2017 – 100% CONSTRUCTION DOCUMENT SUBMISSION

ENFIELD, CT

2. Benjamin Moore & Co.; Industrial, Acrylic Epoxy Gloss Coating, M4303.
  3. PPG Architectural Finishes, Inc.; Aquapon, Water Base Epoxy, 98-1 Series.
- B. Color: As selected by Architects from manufacture's full range.
- C. Gloss Finish: As selected by Architect.

### PART 3 - EXECUTION

#### 3.01 EXAMINATION

- A. Examine substrates and conditions, with Applicator present, for compliance with requirements for maximum moisture content and other conditions affecting performance of work.
1. Maximum Moisture Content of Substrates: When measured with an electronic moisture meter as follows:
    - a. Concrete: 12 percent.
  2. Verify compatibility with and suitability of substrates, including compatibility with existing finishes or primers.
  3. Begin coating application only after unsatisfactory conditions have been corrected and surfaces are dry.
  4. Coating application indicates acceptance of surfaces and conditions.

#### 3.02 PREPARATION

- A. Comply with manufacturer's written instructions and recommendations applicable to substrates indicated.
- B. Remove plates, machined surfaces, and similar items already in place that are not to be coated. If removal is impractical or impossible because of size or weight of item, provide surface-applied protection before surface preparation and coating.
1. After completing coating operations, reinstall items that were removed; use workers skilled in the trades involved.
- C. Clean substrates of substances that could impair bond of coatings, including dirt, oil, grease, and incompatible paints and encapsulants.
1. Remove incompatible primers and reprime substrate with compatible primers as required to produce coating systems indicated.
- D. Concrete Substrates: Remove release agents, curing compounds, efflorescence, and chalk. Do not coat surfaces if moisture content or alkalinity of surfaces to be coated exceeds that permitted in manufacturer's written instructions.
- E. Previously Painted Surfaces: Verify that existing painted surfaces do not contain lead based paints, notify Architect immediately if lead based paints are encountered.

- F. Poured Concrete:
1. New Concrete:
    - a. For surface preparation, refer to SSPC-SP13/NACE 6/ICRI # 310.2. Surfaces must be clean, dry, sound and offer sufficient profile to achieve adequate adhesion. Minimum substrate cure is 28 days at 75°F. Remove all form release agents, curing compounds, salts, efflorescence, laitance, and other foreign matter by sandblasting, shotblasting, mechanical scarification, or suitable chemical means. Refer to ASTM D4260. Rinse thoroughly to achieve a final pH between 8.0 and 10.0. Allow to dry thoroughly prior to coating.
  2. Old Concrete:
    - a. Surface preparation is done in much the same manner as new concrete, however, if the concrete is contaminated with oils, grease, chemicals, etc., they must be removed by cleaning with a strong detergent. Refer to ASTM D4258. Form release agents, hardeners, etc. must be removed by sandblasting, shotblasting, mechanical scarification, or suitable chemical means.
  3. Previously Painted Surfaces:
    - a. If in sound condition, clean the surface of all foreign material. Smooth, hard or glossy coatings and surfaces should be dulled by abrading the surface. Apply a test area, allowing paint to dry one week before testing adhesion. If adhesion is poor, or if this product attacks the previous finish, removal of the previous coating may be necessary. If paint is peeling or badly weathered, clean surface to sound substrate and treat as a new surface as above.
  4. Fill all cracks, voids, bug holes and joints with appropriate filler or ArmorSeal Crack Filler, ArmorSeal Flexible Joint Sealant, or ArmorSeal Expresspatch.

### 3.03 APPLICATION

- A. Apply high-performance coatings according to manufacturer's written instructions. Mix and thin coatings according to manufacturer's recommendations.
- B. Do not apply to wet or damp surfaces.
  1. Wait a minimum of 28 days before applying to new concrete.
  2. Test new concrete for moisture content.
- C. Tint each undercoat a lighter shade to facilitate identification of each coat if multiple coats of the same material are to be applied. Tint undercoats to match color of finish coat, but provide sufficient difference in shade of undercoats to distinguish each separate coat.
- D. If undercoats or other conditions show through final coat, apply additional coats until cured film has a uniform coating finish, color, and appearance.



- E. Apply coatings to produce surface films without cloudiness, spotting, holidays, laps, brush marks, runs, sags, ropiness, or other surface imperfections. Produce sharp glass lines and color breaks.
- F. Apply coatings at spreading rates required to achieve the manufacturer's recommended dry film thickness.

3.04 PROTECTION

- A. Protect finished coatings from damage until completion of project.
- B. Touch-up damaged coatings after substantial completion, following manufacturer's recommendation for touch up or repair of damaged coatings. Repair any defects that will hinder the performance of the coatings.

3.05 INTERIOR HIGH-PERFORMANCE COATING SCHEDULE

- A. Concrete Substrates, Horizontal Surfaces; Unpainted:
  - 1. Water-Based Epoxy Floor Paint Coating System.
    - a. Prime Coat: 1 coat Water-based epoxy floor paint.
    - b. Intermediate Coat: 1 coat Water-based epoxy floor paint.
    - c. Topcoat: 1 coat Water-based epoxy floor paint.
- B. Concrete Substrates, Horizontal Surfaces; Previously Painted:
  - 1. Water-Based Epoxy Floor Paint Coating System.
    - a. Prime Coat: 1 coat spot prime bare areas Water-based epoxy floor paint.
    - b. Intermediate Coat: 1 coat Water-based epoxy floor paint.
    - c. Topcoat: 1 coat Water-based epoxy floor paint.

END OF SECTION 09 96 00

**SECTION 10 22 13 – WIRE MESH PARTITIONS**

**PART 1 - GENERAL**

**1.01 RELATED DOCUMENTS**

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and other Division 01 Specification Sections, apply to this Section.

**1.02 SUMMARY**

- A. This Section includes the following items fabricated from wire mesh:
  - 1. Turn-key heavy-duty, interior partitions.

**1.03 SUBMITTALS**

- A. Product Data: For each product indicated.
- B. Shop Drawings: Include plans, elevations, sections, details, and attachments to other work.
- C. Samples: For each exposed finish.
- D. Schedule of locker door sign text, keyed to shop drawings.
- E. Maintenance data.

**1.04 QUALITY ASSURANCE**

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

**1.05 DELIVERY, STORAGE, AND HANDLING**

- A. Deliver keys to Owner by registered mail or overnight package service.

**PART 2 - PRODUCTS**

**2.01 MANUFACTURERS**

- A. Manufacturers: Subject to compliance with requirements, available manufacturers offering products that may be incorporated into the Work include, but are not limited to the following:
  - 1. Acorn Wire & Iron Works, Inc.
  - 2. Kenco Wire & Iron Products, Inc.

3. Newark Wire Works Inc.
4. Wire Crafters, Inc.

2.02 MATERIALS

- A. Steel Wire: ASTM A 510 (ASTM A 510M).
- B. Steel Plates, Channels, Angles, and Bars: ASTM A 36/A 36M.
- C. Cold-Rolled Steel Sheet: ASTM A 1008/A 1008M, Commercial Steel (CS), Type B.
- D. Steel Pipe: ASTM A 53/A 53M, Schedule 40, unless another weight is indicated or required by structural loads.
- E. Square Steel Tubing: Cold-formed structural-steel tubing, ASTM A 500.
- F. Metallic-Coated Steel Sheet: ASTM A 653/A 653M, Commercial Steel (CS), Type B; with G60 (Z180) zinc (galvanized) or A60 (ZF180) zinc-iron-alloy (galvannealed) coating designation.
- G. Panel-to-Panel Fasteners: Manufacturer's standard steel bolts.
- H. Postinstalled Expansion Anchors in Concrete: Fabricated from corrosion-resistant materials; with capability to sustain, without failure, load imposed within factors of safety indicated, as determined by testing per ASTM E 488, conducted by a qualified independent testing agency.
  1. For Postinstalled Anchors in Concrete: Capability to sustain, without failure, a load equal to four times the loads imposed.
  2. For Postinstalled Anchors in Grouted Masonry Units: Capability to sustain, without failure, a load equal to six times the loads imposed.
- I. Power-Actuated Fasteners in Concrete: Fastener system of type suitable for application indicated and fabricated from corrosion-resistant materials; with clips or other accessory devices for attaching hangers of type indicated, and with capability to sustain, without failure, a load equal to 10 times that imposed by wire mesh construction, as determined by testing per ASTM E 1190, conducted by a qualified testing and inspecting agency.
- J. Shop Primers: Provide primers to comply with applicable requirements in Division 09 painting Sections.
- K. Shop Primer for Ferrous Metal: Fast-curing, lead- and chromate-free, universal modified-alkyd primer complying with performance requirements in FS TT-P-664.

2.03 HEAVY-DUTY WIRE MESH PARTITIONS

- A. *Standard Cage Sizes: 12' wide by 14' deep x 8' high or 14' wide by 14' deep x 8' high.*
- B. *Mesh: 10 gauge, intermediate-crimp steel wire woven into 2-inch x 1-inch rectangular mesh or 1-1/2-inch diamond mesh.*
- C. *Vertical and Horizontal Panel Framing: 1-1/2-by-3/4-by-0.0966-inch (38-by-19-by-2.5-mm) cold-rolled, C-shaped steel channels; with 3/8-inch- (9.5-mm-) diameter bolt holes spaced not more than 18 inches (450 mm) o.c. along center of framing.*
- D. *Horizontal Panel Stiffeners: 1-1/2-by-3/4-by-1/8-inch (38-by-19-by-3-mm) cold-rolled steel channels with wire woven through, or two 1-by-1/2-by-1/8-inch (25-by-13-by-3-mm) cold-rolled steel channels bolted or riveted toe to toe through mesh.*
- E. *Top Capping Bars: 3-inch-by-4.1-lb(76-mm-by-1.9-kg) hot-rolled steel channels.*
- F. *Posts: 2-inch x 2-inch x 14 gauge tube steel.*
- G. *Floor Shoes: Steel, cast iron, or cast aluminum, 2-1/2 inches (50 mm) high; sized to suit vertical framing, drilled for attachment to floor, and with set screws for leveling adjustment.*
- H. *Double Sliding Doors: 60" wide x 84" high (12' wide cages), 72" wide x 84" high (14' wide cages). . Fabricated from same mesh as partitions, with framing fabricated from 1-1/2-by-3/4-by-1/8-inch (38-by-19-by-3-mm) steel channels or C-channels, banded with 1-1/2-by-1/8-inch (38-by-3-mm) flat steel bar cover plates on 4 sides.*
  - 1. *Hardware: Two 4-wheel roller-bearing carriers, box track, and bottom guide channel for each door.*
    - a. *Floor mounted sliding door tracks are not allowed within the door opening.*
  - 2. *Door Lock: Provide a zinc-plated safety hasp and padlock.*
- I. *Accessories: Provide manufacturer's heavy duty free standing shelving units, full length of cage side-walls. Shelves shall be 30" depth, four shelves per unit with a minimum shelf unit height of 6'-0". Load capacity minimum 30 lbs per square foot of shelving surface area.*

2.04 FABRICATION

- A. *General: Fabricate wire mesh items from components of sizes not less than those indicated. Use larger-size components as recommended by wire mesh item*

manufacturer. Provide bolts, hardware, and accessories as required for complete installation.

1. Fabricate wire mesh items to be readily disassembled.
  2. Welding: Weld corner joints of framing and grind smooth, leaving no evidence of joint.
- B. Heavy-Duty Wire Mesh Partitions: Fabricate wire mesh partitions with cutouts for pipes, ducts, beams, and other items indicated. Finish edges of cutouts to provide a neat, protective edge.
1. Mesh: Securely clinch mesh to framing.
  2. Framing: Fabricate framing with mortise and tenon corner construction.
    - a. Provide horizontal stiffeners as indicated or, if not indicated, as required by panel height and as recommended by wire mesh partition manufacturer. Weld horizontal stiffeners to vertical framing.
    - b. Fabricate three-way intersections using manufacturer's standard connecting clips and fasteners.
    - c. Fabricate partition and door framing with slotted holes for connecting adjacent panels.
  3. Fabricate wire mesh partitions with 3 inches (76 mm) of clear space between finished floor and bottom horizontal framing.
  4. *The Walls of the caging shall run from Floor to ceiling and fabricate panels to fit around any structures and MEP items as necessary.*
  5. Doors: Align bottom of door with bottom of adjacent panels.
    - a. For doors that do not extend full height of partition, provide transom over door, fabricated from same mesh and framing as partition panels.
  6. Hardware Preparation: Mortise, reinforce, drill, and tap doors and framing as required to install hardware.

## 2.05 FINISHES

- A. Shop Priming: Apply shop primer to uncoated surfaces of wire mesh items, unless otherwise indicated. Comply with SSPC-PA 1, "Paint Application Specification No. 1," for shop painting.
- B. Powder-Coated Finish: Manufacturer's standard baked finish.
  1. Color: Manufacturer's standard gray.

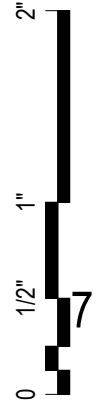
## PART 3 - EXECUTION

### 3.01 ERECTION

- A. Wire Mesh Partitions:

1. Anchor wire mesh partitions to floor with 3/8-inch- (9.5-mm-) diameter, postinstalled expansion anchors at 12 inches (305 mm) o.c. through anchor clips located at each post and corner.
    - a. Shim anchor clips as required to achieve level and plumb installation.
    - b. Adjust wire mesh partition posts in floor shoes to achieve level and plumb installation.
  2. Anchor wire mesh partitions to walls at 12 inches (305 mm) o.c. through back corner panel framing with fasteners appropriate to substrate.
  3. Secure top capping bars to top framing channels with 1/4-inch- (6-mm-) diameter "U" bolts spaced not more than 28 inches (700 mm) o.c.
  4. Provide line posts at locations indicated or, if not indicated, as follows:
    - a. On each side of sliding door openings.
    - b. For partitions that are 7 to 9 feet (2.1 to 2.7 m) high, spaced at 15 to 20 feet (4.6 to 6.1 m) o.c.
    - c. For partitions that are 10 to 12 feet (3.0 to 3.7 m) high, located between every other panel.
    - d. For partitions that are more than 12 feet (3.7 m) high, located between each panel.
  5. Where standard-width wire mesh partition panels do not fill entire length of run, provide adjustable filler panels to fill openings.
  6. Install doors complete with door hardware.
  7. Bolt accessories to wire mesh partition framing.
- B. Adjust doors to operate easily without binding.
- C. Touchup Painting: Immediately after erection, clean field welds, bolted connections, and abraded areas of shop paint; paint exposed areas with same material as used for shop painting to comply with SSPC-PA 1 for touching up shop-painted surfaces.

END OF SECTION 10 22 13

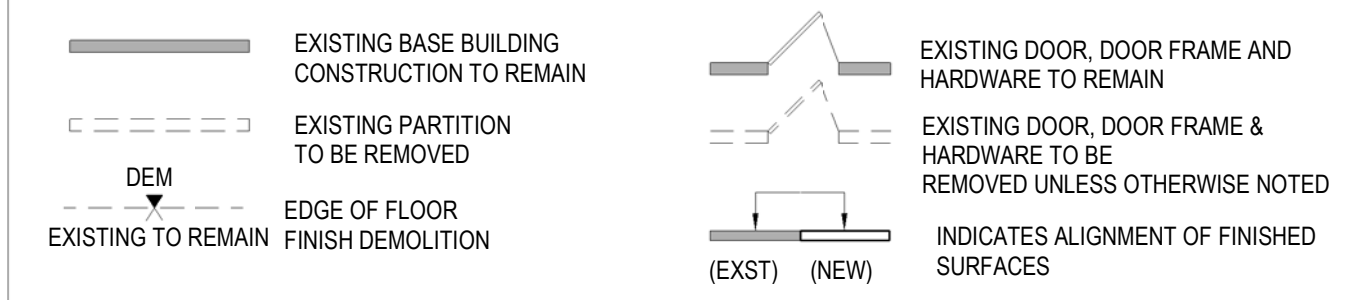


1 1ST FLOOR PLAN DEMO PLAN  
1/8" = 1'-0"

### DEMOLITION PLAN NOTES

- THE CONTRACTOR SHALL FURNISH ALL LABOR AND MATERIALS AS REQUIRED TO COMPLETE THE DEMOLITION AND REMOVAL OF ALL ITEMS AS SHOWN OR NOTED ON THE ARCHITECT'S AND ENGINEER'S DRAWINGS.
- COORDINATE PROPOSED METHODS AND OPERATIONS WITH PROJECT MANAGER AND BUILDING MANAGEMENT PRIOR TO THE START OF DEMOLITION WORK INCLUDING COORDINATION FOR SHUT-OFF, CAPPING AND CONTINUATION OF UTILITY SERVICES AS REQUIRED.
- VERIFY AND COORDINATE ALL DIMENSIONS PRIOR TO BEGINNING WORK.
- ALL DEMOLITION TO BE COORDINATED AND PERFORMED BY THE APPROPRIATE TRADE. COORDINATE WORK WITH ALL PLANS, INCLUDING ELECTRICAL, HVAC, PLUMBING AND FIRE PROTECTION.
- UPON COMPLETION OF THE DEMOLITION WORK, THE CONTRACTOR SHALL LEAVE ALL AREAS BROOM CLEAN.
- COORDINATE REMOVAL OF ALL STRUCTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING RELATED ITEMS WITH ENGINEERING DOCUMENTS.
- COORDINATE ACCESS POINTS AND STAGING AREAS WITH OWNER.
- PROVIDE TEMPORARY CONSTRUCTION BARRIERS AS REQUIRED TO PROTECT ADJACENT AREAS FROM CONSTRUCTION DUST.
- SEE ENGINEERS DRAWINGS FOR REMOVAL OF EXISTING HVAC SYSTEMS, PLUMBING AND ELECTRICAL LINES.
- PORTIONS OF THE EXISTING BUILDING INCLUDING FINISHES, MECHANICAL AND ELECTRICAL WORK DISTURBED BY DEMOLITION OR NEW CONSTRUCTION SHALL BE REPAIRED AS REQUIRED AND RETURNED TO ITS ORIGINAL CONDITION OR BETTER, U.O.N..
- REFER TO ROOF PLAN FOR DEMOLITION OF ROOF MOUNTED ITEMS.
- THE CONTRACTOR SHALL COORDINATE ALL TEMPORARY POWER REQUIREMENTS DURING RENOVATIONS. REFER TO ELECTRICAL DRAWINGS.
- DEFINITIONS:  
 13.A. **REMOVE:** DETACH ITEMS FROM EXISTING CONSTRUCTION AND LEGALLY DISPOSE OF THEM OFF-SITE, UNLESS INDICATED TO BE REMOVED AND SALVAGED OR REMOVED AND REINSTALLED.  
 13.B. **REMOVE AND SALVAGE:** DETACH ITEMS FROM EXISTING CONSTRUCTION AND DELIVER THEM TO OWNER READY FOR REUSE.  
 13.C. **REMOVE AND REINSTALL:** DETACH ITEMS FROM EXISTING CONSTRUCTION, PREPARE THEM FOR REUSE, STORE, OR REINSTALL THEM WHERE INDICATED.  
 13.D. **EXISTING TO REMAIN:** EXISTING ITEMS OF CONSTRUCTION THAT ARE NOT TO BE REMOVED AND THAT ARE NOT OTHERWISE INDICATED TO BE REMOVED, REMOVED AND SALVAGED, OR REMOVED AND REINSTALLED.
- CONTRACTOR SHALL CONTACT OWNER OR ARCHITECT TO CONFIRM ANY ITEM NOT SPECIFICALLY NOTED ON PLAN, IF DISCREPANCY EXISTS, REMOVE AND SALVAGE ITEM FOR OWNER.
- SEE SPEC SECTION "SELECTIVE DEMOLITION" FOR PROTOCOL REQUIREMENTS IF HAZARDOUS MATERIALS SHOULD BE DISCOVERED DURING DEMOLITION.
- PROTECT OR SAVE EXISTING FIRE EXTINGUISHER CABINETS, FIRE PULL STATIONS AND EXIT SIGNS FOR RE-USE AS APPLICABLE FOR TURN OVER TO OWNER.
- FIREPROOF HOLES LEFT BY DEMOLITION TO MATCH FIRE RESISTANCE RATING OF WALL AND FLOOR.

### DEMOLITION PLAN LEGEND



### DEMOLITION PLAN KEYNOTES

- REMOVE EXISTING CMU WALL
- REMOVE EXISTING GWB / METAL STUD WALL
- REMOVE 'SELF HELP' DOORS AND WALLS. CYLINDER CORES TO BE TURNED OVER TO OWNER
- REMOVE EXISTING CERAMIC TILE FLOORING TO CONCRETE SLAB AND WALL BASE
- REMOVE EXISTING VCT FLOORING AND BASE TO CONCRETE SLAB
- REMOVE EXISTING CARPET FLOORING TO CONCRETE SLAB AND WALL BASE
- REMOVE EXISTING VCT TILES, PREP EXISTING CONC. FLOOR TO RECEIVE NEW FINISH
- REMOVE EXIST. PLUMBING FIXTURES & PIPING BACK TO WALL / CONC. SLAB. CAP PLUMBING LINES BEHIND FINISHED SURFACES. TERMINATE WATER SUPPLY AT ALL DEAD END PLUMBING LINES / FIXTURES TO AVOID POTENTIAL LEAKS.
- REMOVE BASE AND WALL CABINETS
- REMOVE GWB CEILING, LIGHT FIXTURES, DIFFUSERS AND RETURN AIR GRILLES; AND ALL CEILING MOUNTED DEVICES
- REMOVE EXISTING DOOR, FRAME AND HARDWARE. CYLINDER CORES TO BE TURNED OVER TO OWNER
- REMOVE EXISTING ROLLING DOOR, FRAME AND HARDWARE
- MODIFY EXISTING CONC. SLAB TO SLOPE TO DRAIN
- REMOVE PORTION OF WALL TO ACCOMMODATE NEW DOOR OPENING
- REMOVE EXISTING EQUIPMENT - TURN OVER TO OWNER
- REMOVE EXIST SHOWER ASSEMBLY (TERRAZZO BASE, FRP WALLS, GWB CEIL, ETC.)
- REMOVE EXIST CAGE STORAGE (METAL FENCING, STEEL TUBES, ETC)
- REMOVE FLOOR SLAB AS REQUIRED FOR MEP ITEMS, FLOOR TROUGH, ETC. COORDINATE WITH MEP AND FOOD SERVICE DRAWINGS
- REMOVE FLOOR SLAB AS REQUIRED TO SLOPE FLOOR TO NEW SHOWER DRAINS. COORDINATE LOCATIONS WITH ARCH & MEP DRAWINGS.
- CARPET TO REMAIN IN EXERCISE AREA - COORDINATE EXTENT OF DEMOLITION WITH NEW FLOOR PLAN

drawing title DEMOLITION PLAN			STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES		
REVISIONS					
mark	date	description	drawing prepared by	date	
1	06.10.19	ADDENDUM #2	ID3A 655 Winding Brook Drive Glastonbury, Connecticut 06033	July 10, 2018 scale 1/8" = 1'-0"	
			project	drawn by	author
			Enfield Armory Kitchen & Latrine Renovation	Author	Author
			1635 King Street Enfield, Connecticut	approved by	Approver
				drawing no.	AD-101
			CAD no. Enfield Armory 103.03.001.rvt	project no. Q-672C	

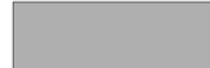
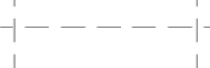
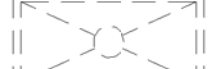



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PRIDE PROJECT # 09440-13-001







## RCP DEMOLITION NOTES

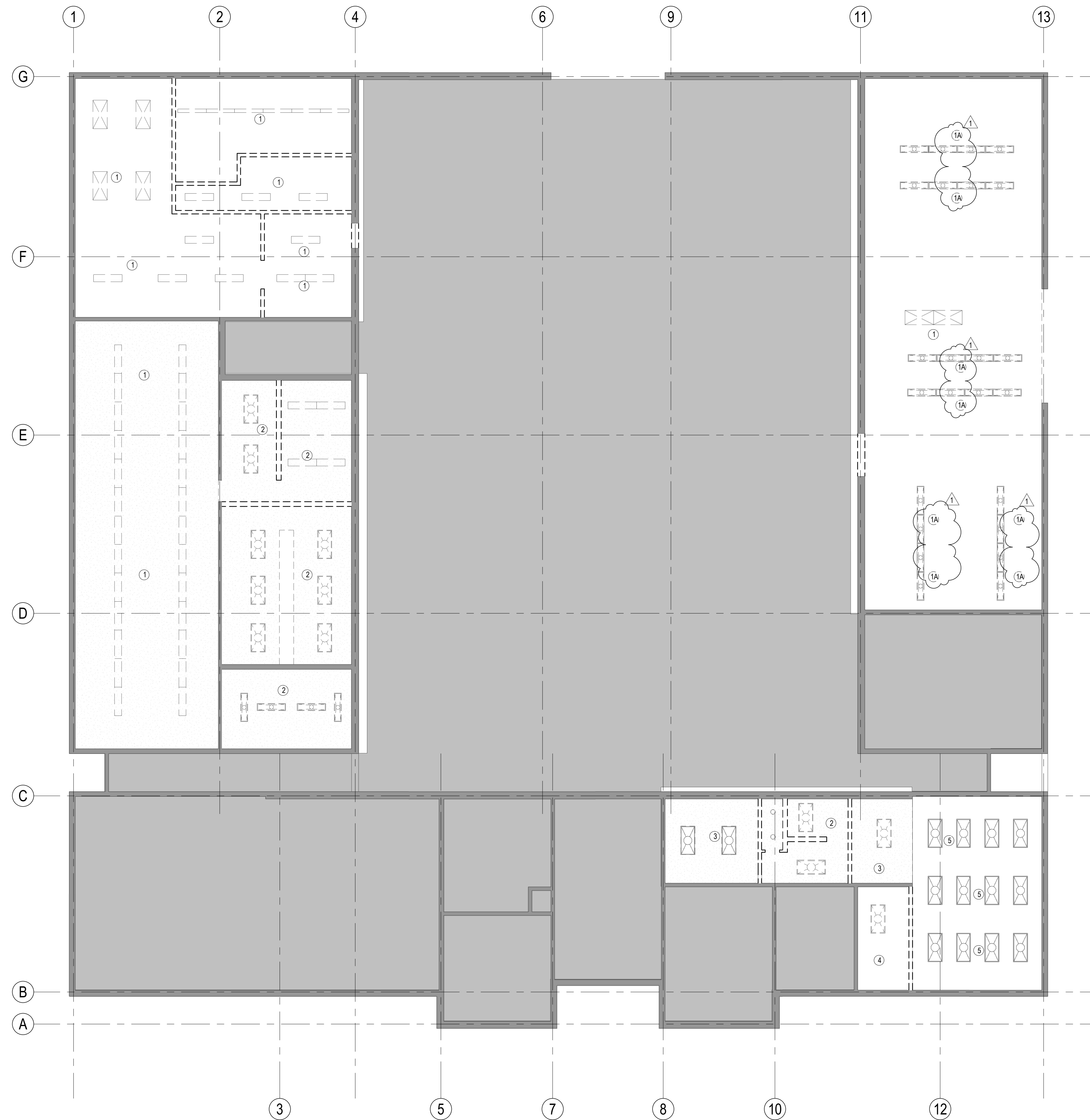
- VERIFY AND COORDINATE ALL DIMENSIONS PRIOR TO BEGINNING WORK.
- COORDINATE ACCESS POINTS AND STAGING AREAS WITH OWNER PRIOR TO BEGINNING WORK.
- PROVIDE TEMPORARY CONSTRUCTION BARRIERS AS REQUIRED TO PROTECT ADJACENT AREAS FROM CONSTRUCTION DUST.
- FURNISH ALL LABOR AND MATERIALS AS REQUIRED TO COMPLETE DEMOLITION AND REMOVAL OF ITEMS SHOWN OR NOTED.
- COORDINATE REMOVAL OF ALL MECHANICAL, ELECTRICAL AND PLUMBING RELATED ITEMS WITH BOTH NEW AND EXISTING MEP ENGINEERING DOCUMENTS.
- PROTECT OR SAVE EXISTING EXIT SIGNS FOR RE-USE AS APPLICABLE OR TURN OVER TO OWNER.
- CONTRACTOR SHALL COORDINATE TEMPORARY POWER REQUIREMENTS DURING DEMOLITION.
- REFER TO M/E/P DOCUMENTS FOR REMOVAL REQUIREMENTS FOR ALL M/E/P DEVICES AND ABOVE CEILING ITEMS.
- TEMPORARILY SUPPORT ALL ITEMS SHOWN TO BE REMOVED BUT REQUIRED TO REMAIN IN SERVICE DURING DEMOLITION AND CONSTRUCTION (i.e. LIFE SAFETY DEVICES, EXIT SIGNS, SPRINKLER HEADS, ETC.).
- ALL CEILING SOFFITS INDICATED TO BE DEMOLISHED ARE TO INCLUDE THE COMPLETE REMOVAL OF EXISTING TRIM AND EDGING COMPONENTS, GROUNDS, SUSPENSION AND FRAMING SYSTEMS, HANGER WIRES, AND THE LIKE. EXISTING WALLS TO REMAIN THAT TERMINATE AT THE UNDERSIDES OF EXISTING SUSPENDED ACOUSTICAL CEILING.
- GRID TO BE REMOVED ARE TO BE BRACED TO THE BUILDING STRUCTURE ABOVE WITH NEW DIAGONAL METAL STUD BRACING IN THE SAME MANNER AS FOR THE NEW WALL TYPE AS DETAILED ON DRAWING G-003.
- CONTRACTOR TO NOTIFY ARCHITECT OF ANY UNFORESEEN EXISTING OBSTRUCTIONS THAT ARISE, PRIOR TO THE INSTALLATION OF ANY LIGHT FIXTURES AND MECHANICAL DIFFUSERS AND RETURNS.
- ALL NEW OR RELOCATED SPRINKLER HEADS, EXIT SIGNS, LIGHT FIXTURES, SPEAKERS, SMOKE DETECTORS OR OTHER DEVICES SHALL BE LOCATED IN THE CENTER OF THE CEILING PADS.
- G.C. IS RESPONSIBLE FOR COORDINATION OF MECHANICAL, ELECTRICAL, LIGHTING, AND FIRE PROTECTION INSTALLATION. G.C. IS ALSO REQUIRED TO COORDINATE THE WORK OF THE TENANT'S CONTRACTORS FOR TELECOMMUNICATIONS, SECURITY, AND AUDIO VISUAL WORK.
- CEILING SUPPORT SYSTEMS ARE NOT DESIGNED OR INTENDED TO SUPPORT THE WEIGHT OF ADDITIONAL EQUIPMENT, CABLE, CONDUIT, MECHANICAL EQUIPMENT OR OTHER CONSTRUCTION, INCLUDING LATERAL SUPPORT FOR WALLS. ALL SUCH ELEMENTS ARE TO BE INDEPENDENTLY SUPPORTED FROM THE BUILDING STRUCTURE.
- RELOCATE OR PROVIDE NEW SPRINKLER HEADS AS REQUIRED PER LOCAL AND STATE FIRE CODES. ALL NEW SPRINKLER HEADS TO BE FLUSH MOUNTED HEADS, CENTERED IN CEILING TILE.
- HVAC, LIGHTING AND SPRINKLER LAYOUTS ARE TO BE COORDINATED WITH REFLECTED CEILING PLAN. GENERAL CONTRACTOR IS RESPONSIBLE TO COORDINATE EACH TRADE TO ELIMINATE CONFLICTS FOR FINAL AND COMPLETE INSTALLATION.

## RCP DEMOLITION LEGEND

-  EXISTING BASE BUILDING CONSTRUCTION TO REMAIN
-  EXISTING ACT CEILING TO BE REMOVED
-  EXISTING FIXTURE TO BE REMOVED
-  EXISTING FIXTURE TO BE REMOVED
-  EXISTING FIXTURE TO BE REMOVED
-  EXISTING FIXTURE TO REMAIN

## RCP DEMOLITION KEYNOTES

-  REMOVE EXISTING LIGHTING
-  REMOVE AND SALVAGE EXISTING LIGHTING TURN OVER TO OWNER
-  REMOVE EXISTING GWB CEILING AND LIGHTING
-  REMOVE EXISTING ACT CEILING AND LIGHTING
-  REMOVE EXISTING ACT CEILING AND LIGHTING - SAVE LIGHTS FOR REUSE IN SAME LOCATION WITH NEW GRID AND TILES
-  EXISTING ACT CEILING GRID AND LIGHTING TO REMAIN. INSTALL NEW CEILING TILES TO MATCH OTHER NEW TILES IN SAME ROOM

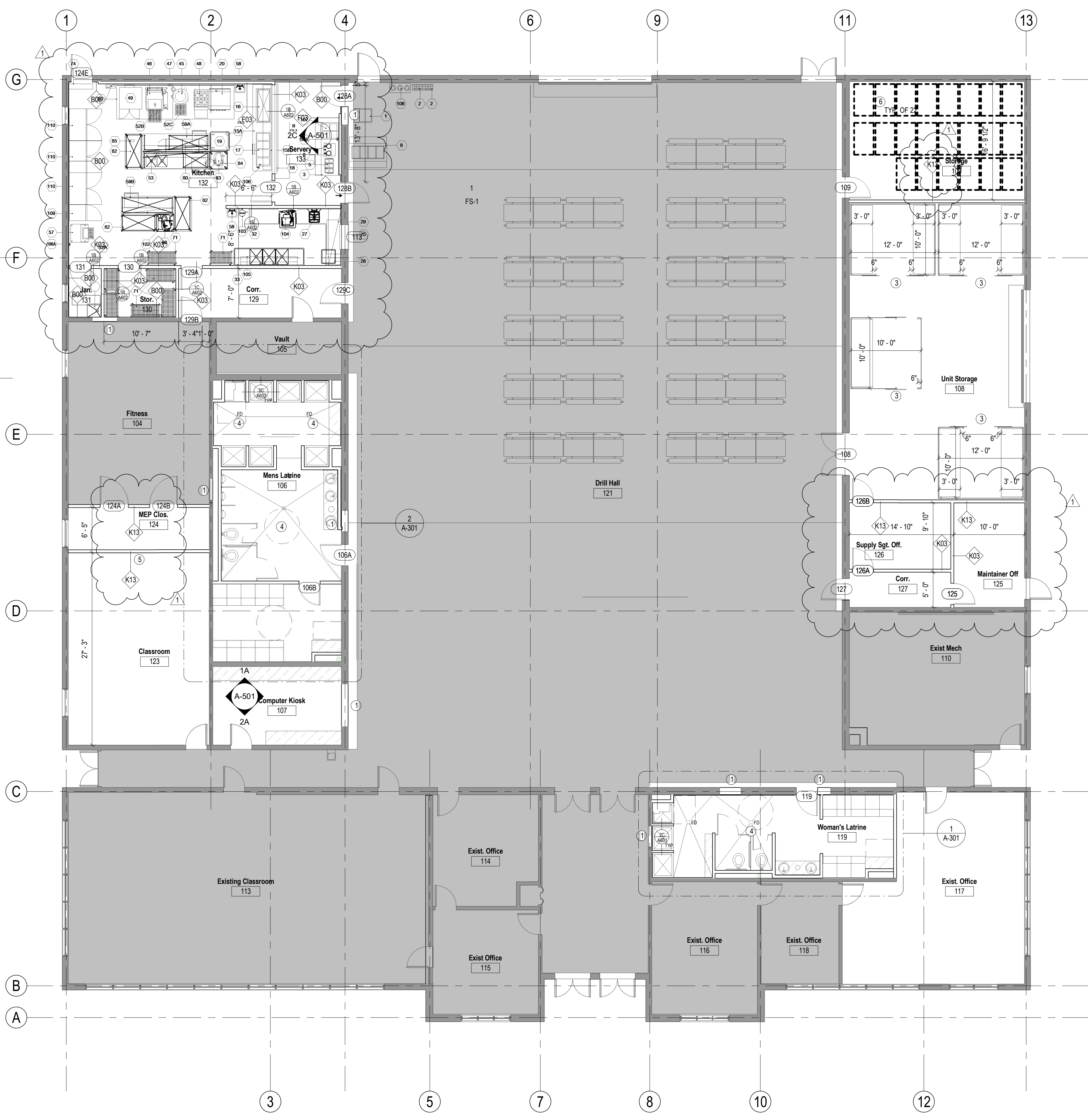
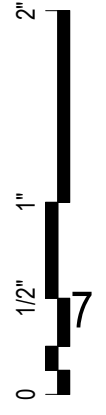


**1 DEMO RCP**  
1/8" = 1'-0"

drawing title REFLECTED CEILING DEMOLITION PLAN			STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES		
REVISIONS					
mark	date	description	drawing prepared by	date	scale
1	06.10.19	ADDENDUM #2	ID3A 655 Winding Brook Drive Glastonbury, Connecticut 06033	July 10, 2018	As indicated
			project	drawn by	approved by
			Enfield Armory Kitchen & Latrine Renovation 1635 King Street Enfield, Connecticut	ND	AD
			CAD no. Enfield Armory 103.03.001.rvt	project no. Q-672C	drawing no. <b>AD-201</b>

PRIDE PROJECT # 09440-13-001





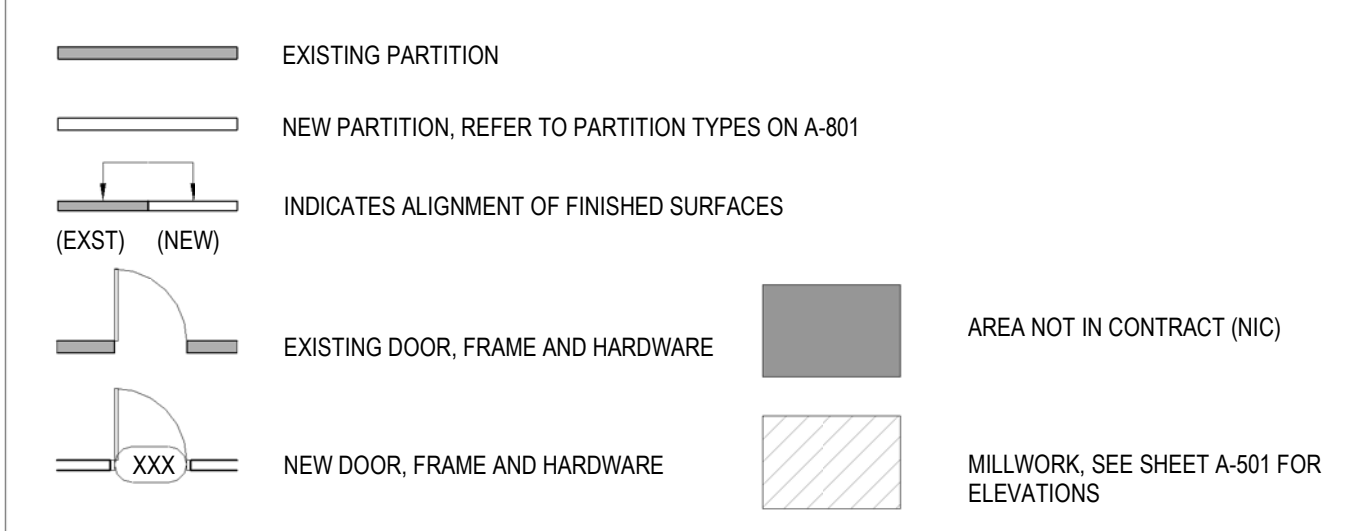
2 PARTIAL ROOF PLAN  
1/8" = 1'-0"

1 1ST FLOOR PLAN  
1/8" = 1'-0"

### FLOOR PLAN NOTES

- PARTITIONS LOCATED BY DIMENSION STRING ARE DIMENSIONED TO THE FACE OF THE FINISHED WALL UNLESS OTHERWISE NOTED.
- PARTITIONS NOT DIMENSIONED ARE GENERALLY LOCATED BY ONE OF THE FOLLOWING CRITERIA:
  - CENTERLINE: CENTER OF PARTITION ALIGNS W/ THE CENTER OF GRIDLINE OR OBJECT CENTERLINE (SUCH AS A COLUMN OR WINDOW MULLION), CENTER THE OVERALL PARTITION WIDTH, RATHER THAN STUD WIDTH ON THE LINE.
  - ALIGN: LOCATE PARTITION FLUSH WITH FACE OF GYPSUM BOARD, OR OTHER SURFACE INDICATED. NEW CONSTRUCTION SHALL MATCH AND ALIGN WITH EXISTING, U.O.N.
- MAINTAIN DIMENSIONS NOTED AS "MINIMUM" OR "CLEAR" WHERE NOTED.
- DOOR OPENINGS THAT ARE NOT DIMENSIONED SHALL BE SPACED 4" FROM THE ADJACENT WALL.
- PARTITION TYPES AND FIRE RESISTIVE RATINGS INDICATED ON A WALL ARE TO BE CONTINUOUS FOR THE LENGTH AND HEIGHT OF A PARTITION.
- OPENINGS IN RATED WALL, FLOOR, CEILING AND ROOF ASSEMBLIES SHALL BE SEALED WITH PENETRATION SEALANT SYSTEMS MEETING OR EXCEEDING THE REQUIRED FIRE RESISTIVE RATINGS.
- MAINTAIN THE FIRE RATING OF CONSTRUCTION AROUND CABINETS, PANELS, AND BOXES RECESSED IN FIRE RATED WALL, FLOOR, AND CEILING ASSEMBLIES.
- PROVIDE STIFFENERS, BRACING, BACKING PLATES AND BLOCKING REQUIRED FOR SECURE INSTALLATION OF DOORS AND DOOR HARDWARE INCLUDING WALL-MOUNTED DOOR STOPS, WALL-MOUNTED MILLWORK, AND WHITEBOARDS.
- DO NOT OBSTRUCT ACCESS TO EXISTING EXITS, OR REDUCE THE WIDTH OF PUBLIC CORRIDORS.
- ALL EXISTING PARTITIONS, COLUMNS, AND PERIMETER PILASTERS SHALL BE PATCHED TO LOOK LIKE NEW. REMOVE ALL BENT OR DAMAGED CORNER BEADS THROUGHOUT, INSTALL NEW TAPE AND PATCH AS REQD AND PREPARE TO ACCEPT NEW FINISHES. CONTRACTOR IS TO INCLUDE ALL COSTS FOR PATCH AND REPAIR WORK TO EXISTING AT TIME OF BID.
- CONTRACTOR TO PATCH ALL EXISTING WALLS, COLUMNS, ETC., WHERE EXISTING ELECTRICAL IS REMOVED OR WHERE NEW ELECTRICAL & TEL/DATA OUTLETS OCCUR COORDINATE W/ POWER & TELECOMM. DWGS.
- PENETRATIONS SHALL MEET LOCAL CODE REQUIREMENTS OR BASE BUILDING REQUIREMENTS.
- THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY CONFLICTS BETWEEN EXISTING CONDITIONS AND NEW WORK, OMISSIONS OR CONFLICTS IN THE DRAWINGS, AND ANY RESTRICTIONS RELATED TO THE EXECUTION OF THE WORK. IN THE CASE OF CONFLICTS BETWEEN DRAWINGS OR NOTES AND DRAWINGS, IT SHALL BE ASSUMED THE STRICTEST CONDITION OR REQUIREMENT HAS BEEN INCLUDED IN THE COST OR SCOPE OF THE WORK AND SHALL APPLY TO THE QUESTIONED CONDITION.
- FULLY LAY OUT GRID, WALL, AND OPENING PLACEMENT IN AN AREA PRIOR TO START OF PARTITION CONSTRUCTION. VERIFY THAT DIMENSIONS ARE CONSISTENT WITH REQUIREMENTS INDICATED IN THE DOCUMENTS. REFER ANY DIMENSIONAL INCONSISTENCIES TO THE ARCHITECT FOR RESOLUTION PRIOR TO THE START OF PARTITION CONSTRUCTION.
- ALL WORK SHALL BE PERFORMED IN STRICT ACCORDANCE WITH THE BUILDING OFFICIAL AND CODE ADMINISTRATORS (IBC) CODE AND ALL APPLICABLE CODES AND ORDINANCES AS ADOPTED BY THE LOCAL JURISDICTIONS HAVING AUTHORITY. THE CONSTRUCTION MANAGER SHALL ARRANGE FOR REQUIRED INSPECTIONS BY AUTHORITIES AT THE PROPER TIME DURING PROGRESS OF THE WORK.
- VERIFY ALL EXISTING CONDITIONS AND ALL DIMENSIONING PRIOR TO THE COMMENCEMENT OF WORK OR ORDERING OF MATERIAL. CONTRACTOR SHALL CONTACT THE ARCHITECT FOR THE RESOLUTION OF ANY DISCREPANCIES.
- IF INTERIOR PARTITIONS ARE TO ALIGN WITH BASE BUILDING PARTITIONS OR COLUMNS, THE ALIGNMENT SHALL BE CONSTRUCTED SO AS NOT TO SHOW A TRANSITION.
- BASE BUILDING CONCRETE SLAB THAT IS DISTURBED DURING CONSTRUCTION, SHALL BE PATCHED AND REPAIRED TO A SMOOTH CONDITION.
- PROVIDE FIRE RETARDANT WOOD BLOCKING OR METAL REINFORCING PLATES IN ALL PARTITIONS TO RECEIVE MILLWORK ITEMS, OR OTHER PARTITION MOUNTED FIXTURES AND ACCESSORIES.
- DRAWINGS AT A LARGER SCALE SHALL TAKE PRECEDENCE OVER DRAWINGS AT A SMALLER SCALE, EXCEPT FOR ANY INCONSISTENCIES THAT MAY BE FOUND IN THE DRAWINGS. REQUEST CLARIFICATION OF SUCH INCONSISTENCIES PRIOR TO COMMENCEMENT OF WORK.
- DIMENSION AND NOTES FOR A GIVEN CONDITION ARE TYPICAL AT ALL SIMILAR CONDITIONS UNLESS OTHERWISE NOTED.
- CLEARANCES AT ALL SCHEDULED MILLWORK SHALL BE FIELD VERIFIED BY CONTRACTOR.
- ALL DOCUMENTS (ARCHITECTURAL, ENGINEERING, ETC.) AND PROJECT MANUAL ARE COMPLEMENTARY AND WHAT IS CALLED FOR BY ANY WILL BE BINDING FOR ALL, UNLESS OTHERWISE NOTED.
- FURNITURE SHOWN FOR REFERENCE ONLY.

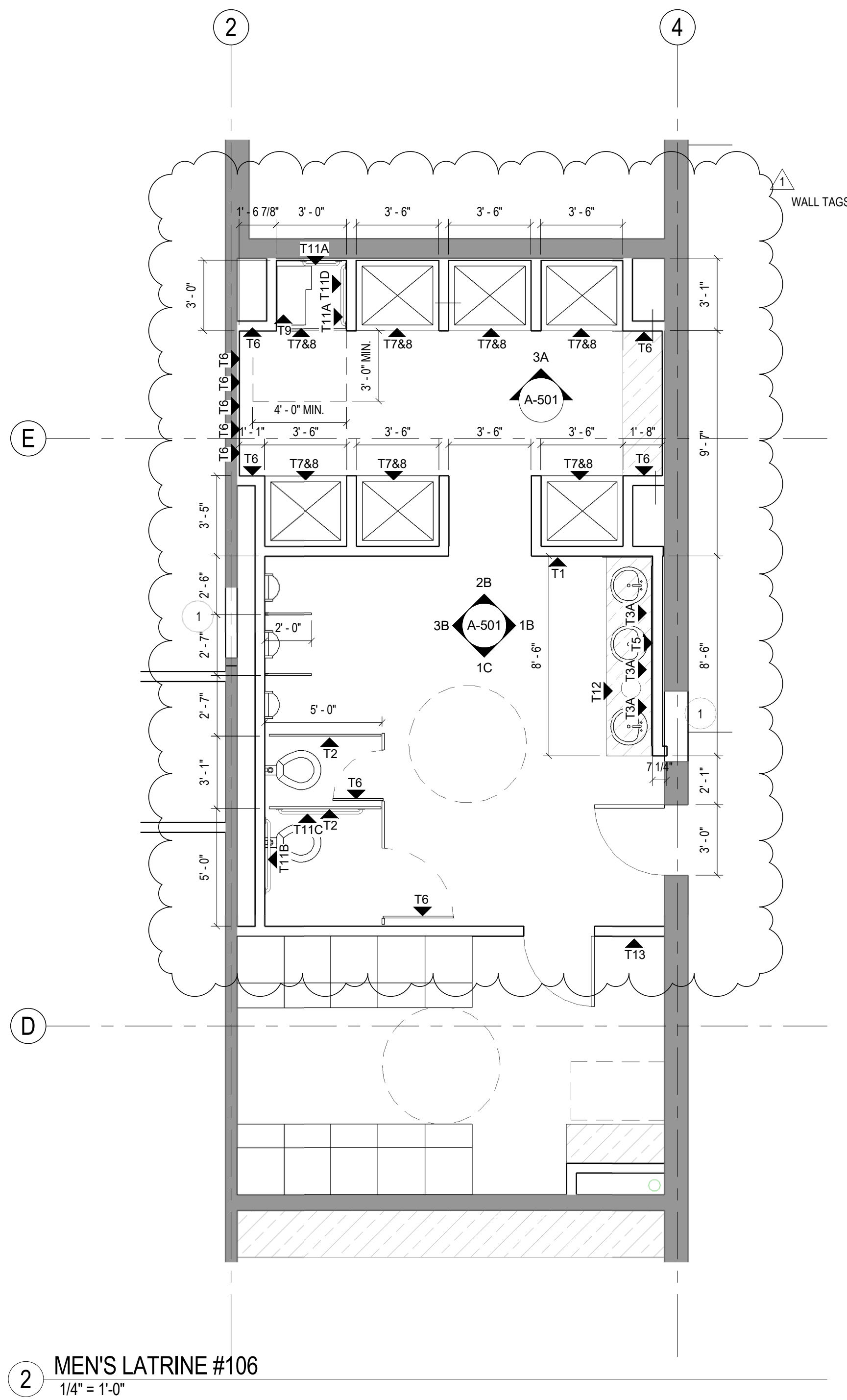
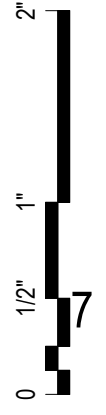
### FLOOR PLAN LEGEND



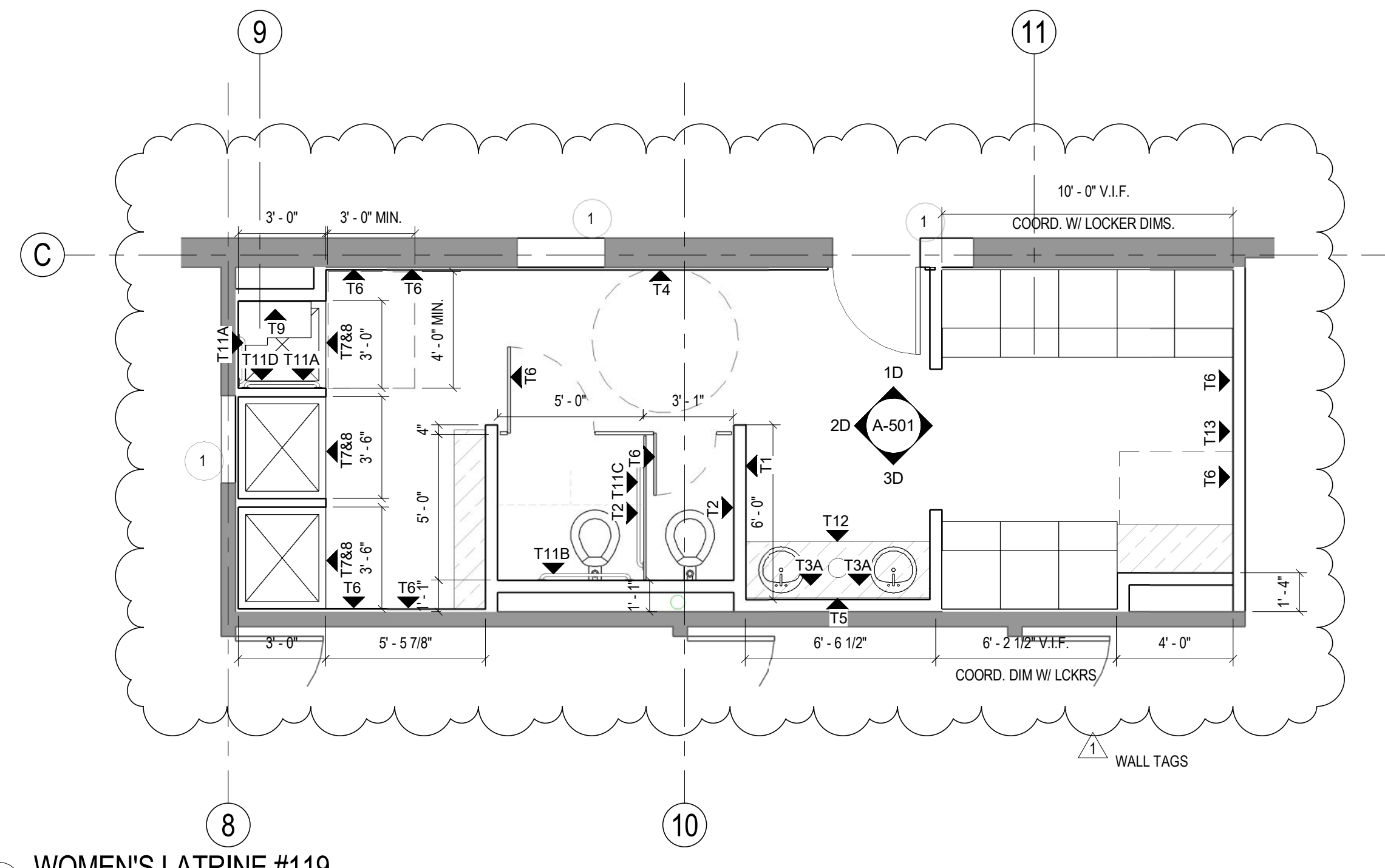
### FLOOR PLAN KEYNOTES

- INFIL CMU WALL AT EXISTING OPENING. ALIGNMENT OF EXISTING SURFACES: CMU INFILL TO BE BLENDED / TOOTHED INTO EXISTING CMU COURSING PATTERN, AND FINISHED TO MATCH ADJOINING WALL.
- REPAIR CMU WALL WHERE ADJACENT WALL IS REMOVED.
- NEW HASP AND PAD-LOCKED STEEL WOVEN WIRE CAGE STORAGE. FULL HEIGHT (FIT AROUND STRUCTURE & MEP ITEMS ABOVE), WITH 3" WIDE HEAVY DUTY SELF SUPPORTING METAL SHELVING (4 HIGH). POSTS TO BE 2" X 2" 14 GAGE STEEL TUBING. SUBMIT SHOP DRAWINGS FOR REVIEW & APPROVAL PRIOR TO FABRICATION.
- NEW FLOOR DRAIN - SLOPE CONC. FLOOR TO DRAIN.
- PROVIDE 8" HIGH LOUVER WITH BOTTOM OF LOUVER @ 7'-0" AFF. COORDINATE WIDTH WITH MECHANICAL REQUIREMENTS. CENTER LOUVER ON CENTERLINE OF WALL.
- OUTLINE OF TABLES TO BE USED IN DRILL HALL IN FOLDED UPRIGHT POSITION (TABLES BY OWNER)

drawing title 1ST FLOOR CONSTRUCTION PLAN		STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES	
REVISIONS		drawing prepared by	
mark	date	description	date
1	06.10.19	ADDENDUM #2	July 10, 2018
		scale 1/8" = 1'-0"	
		drawing by ATC	
		approved by SD	
		drawing no. <b>A-101</b>	
project Enfield Armory Kitchen & Latrine Renovation 1635 King Street Enfield, Connecticut		drawing prepared by <b>ID3A</b> 655 Winding Brook Drive Glastonbury, Connecticut 06033	
CAD no. Enfield Armory 103.03.001.rvt		project no. Q-672C	



2 MEN'S LATRINE #106  
1/4" = 1'-0"

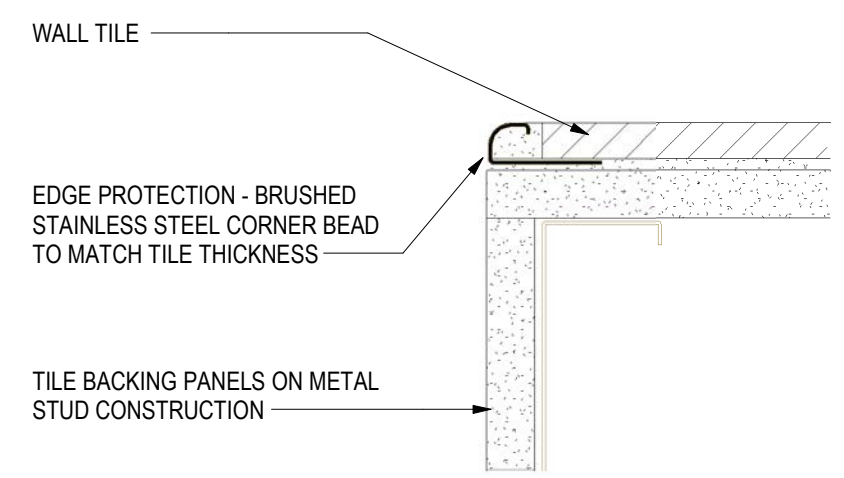


1 WOMEN'S LATRINE #119  
1/4" = 1'-0"

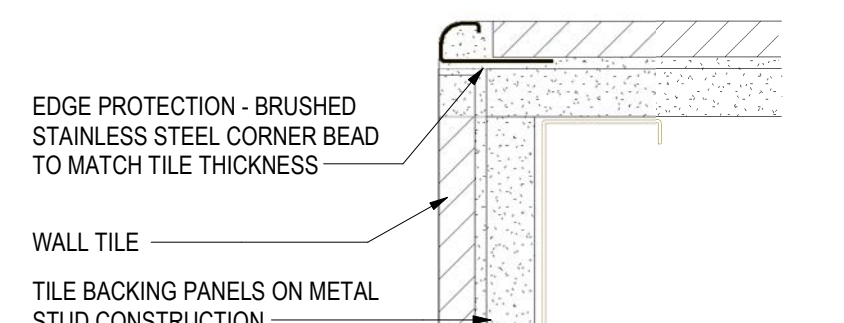
KEYNOTES

- 1 REFER TO A101 KEYNOTE 1 AT CMU INFIL

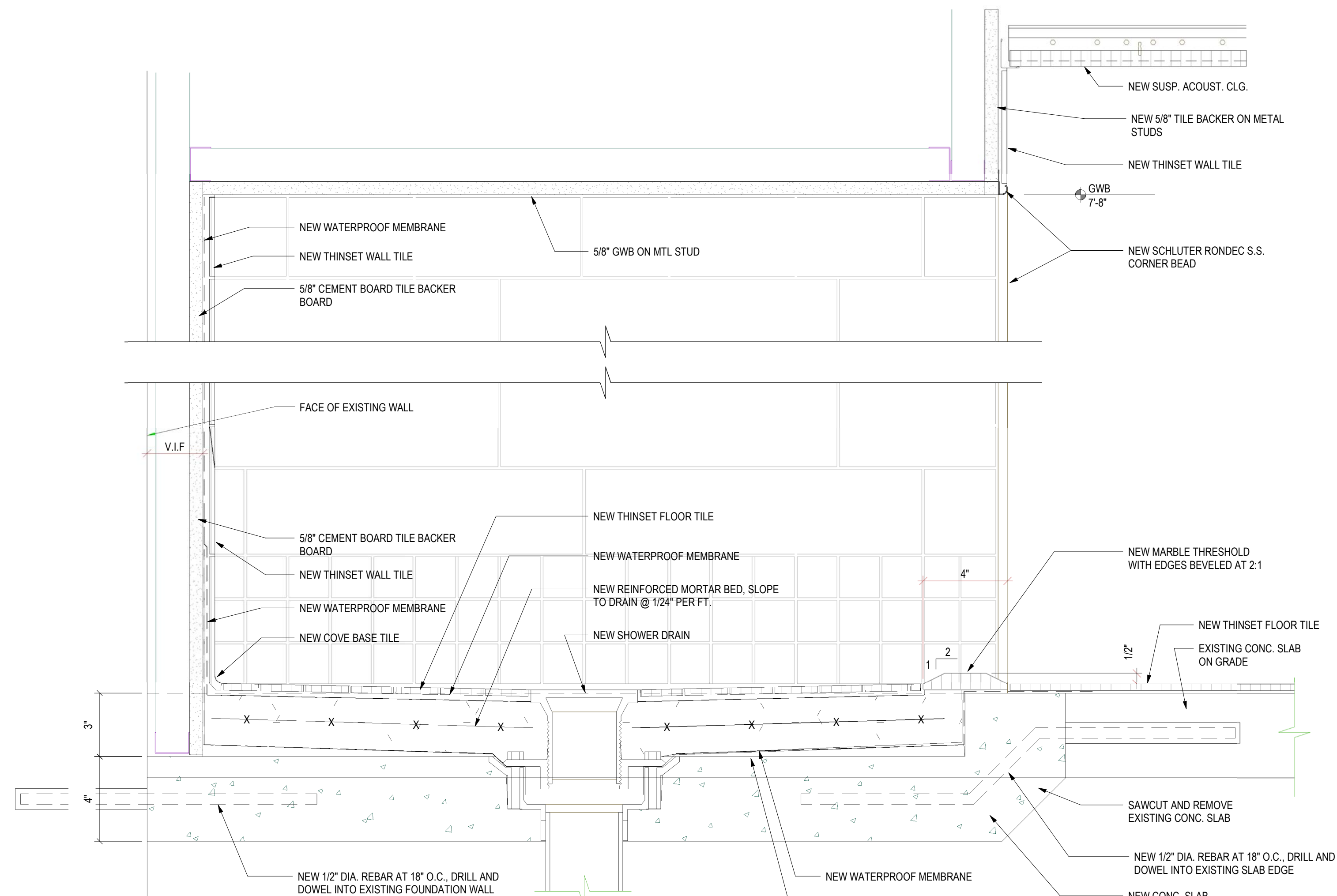
drawing title ENLARGED PLANS		STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES	
REVISIONS		drawing prepared by ID3A 655 Winding Brook Drive Glastonbury, Connecticut 06033	date July 10, 2018 scale As indicated
mark	date	description	project
1	06.10.19	ADDENDUM #2	Enfield Armory Kitchen & Latrine Renovation 1635 King Street Enfield, Connecticut
CAD no. Enfield Armory 103.03.001.rvt		project no. Q-672C	drawn by ATC approved by SD drawing no. <b>A-301</b>



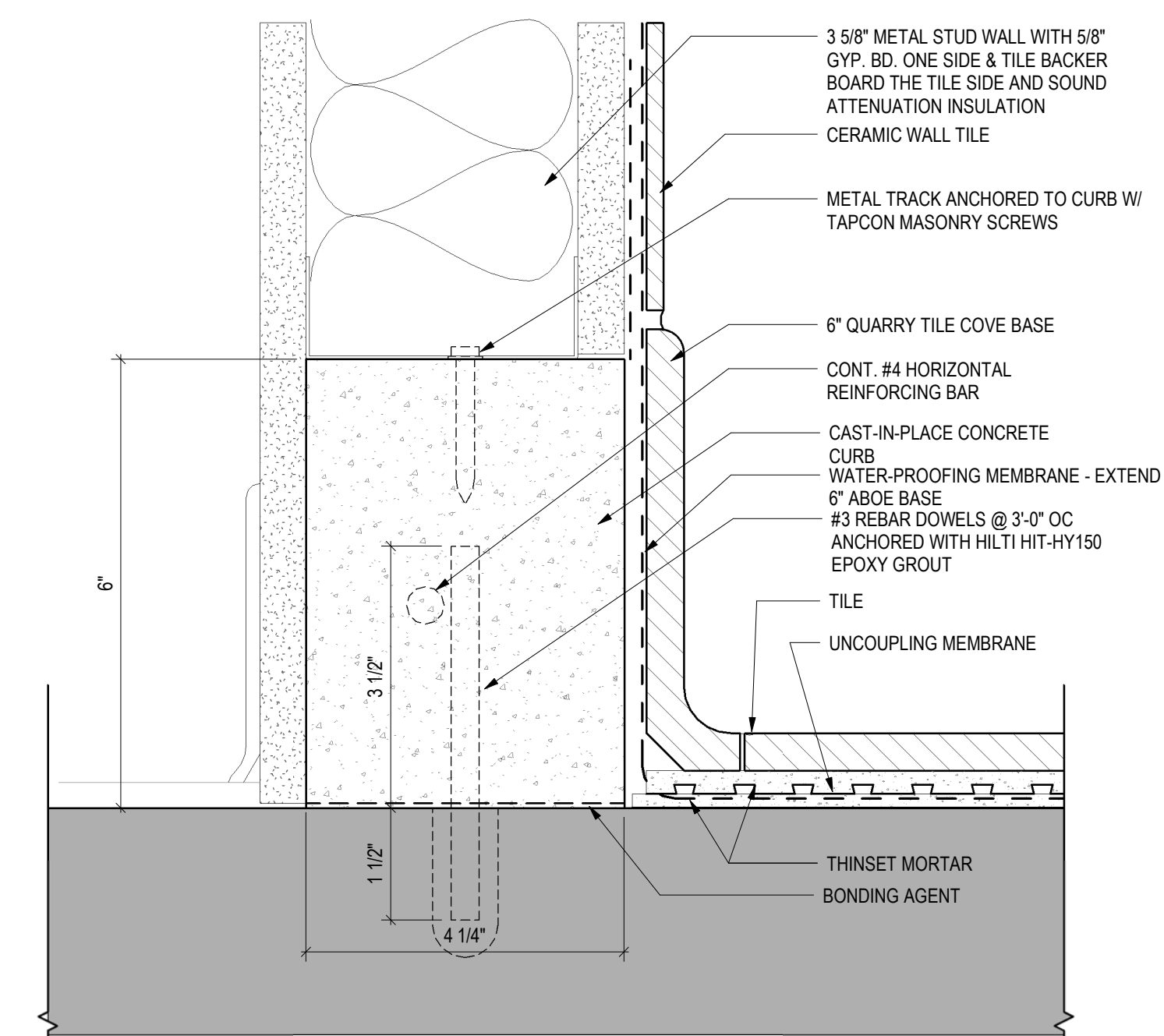
3C TYP. TILE EDGE AT OUTSIDE CORNERS  
6" = 1'-0"



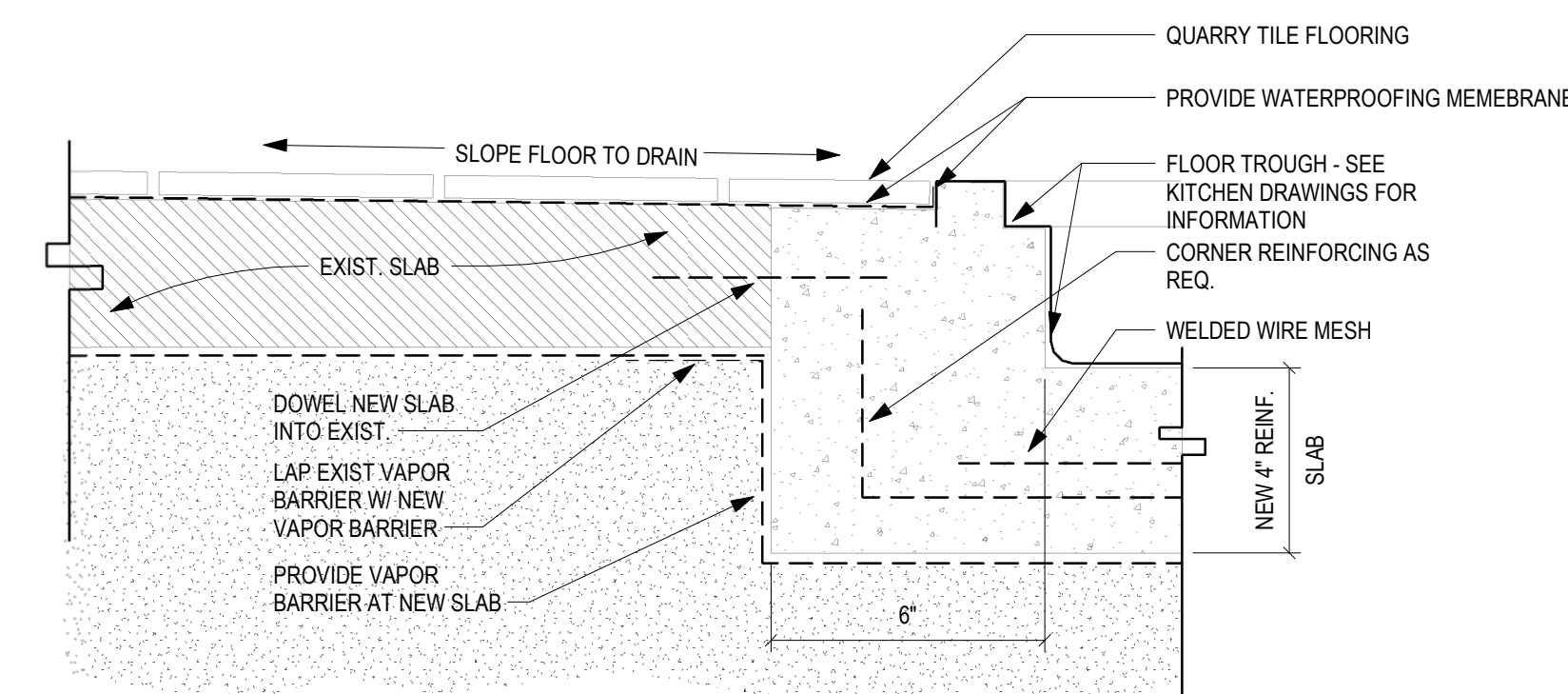
3C TYP. TILE EDGE AT OUTSIDE CORNERS  
6" = 1'-0"



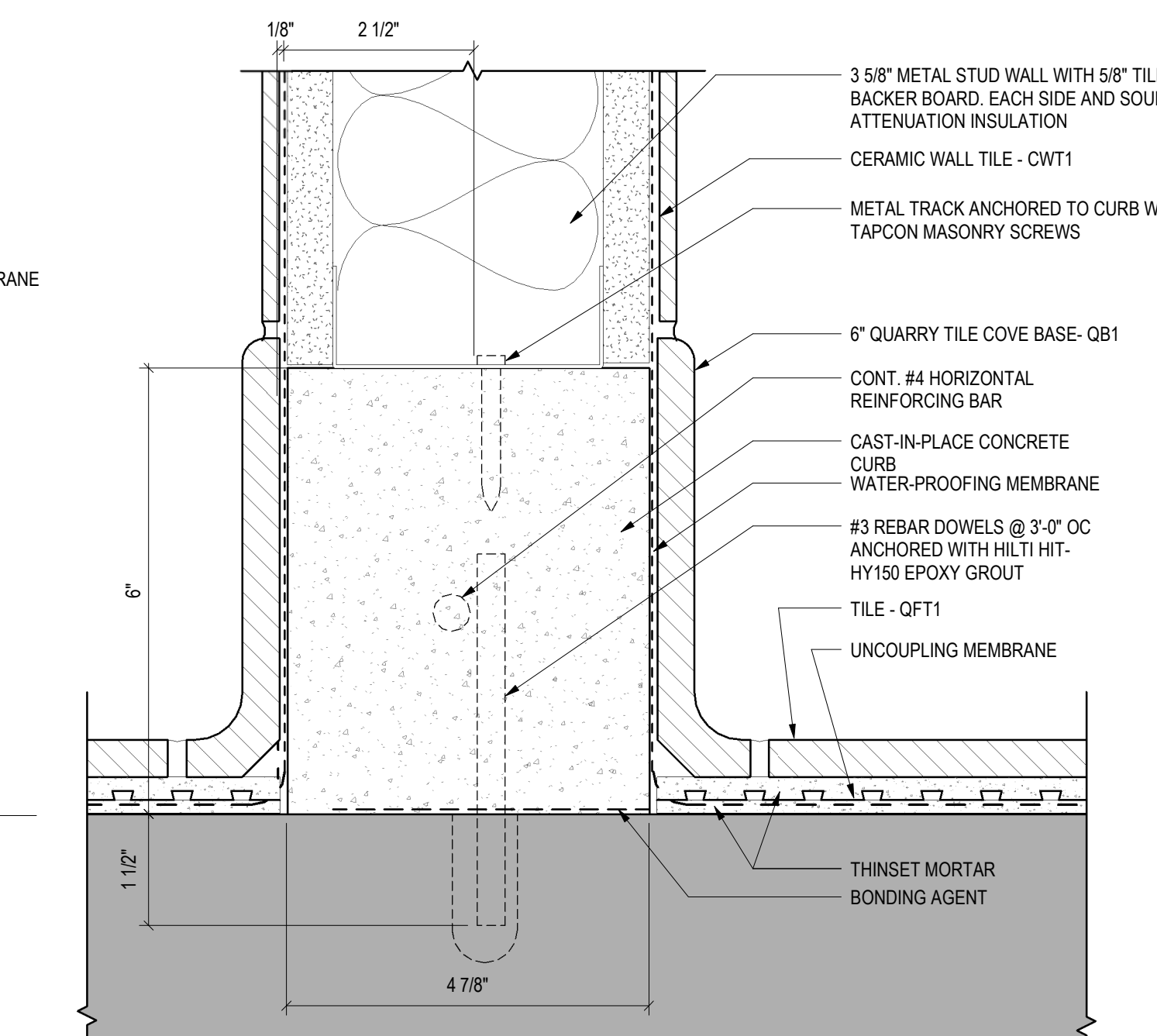
2C SHOWER SECTION  
3" = 1'-0"



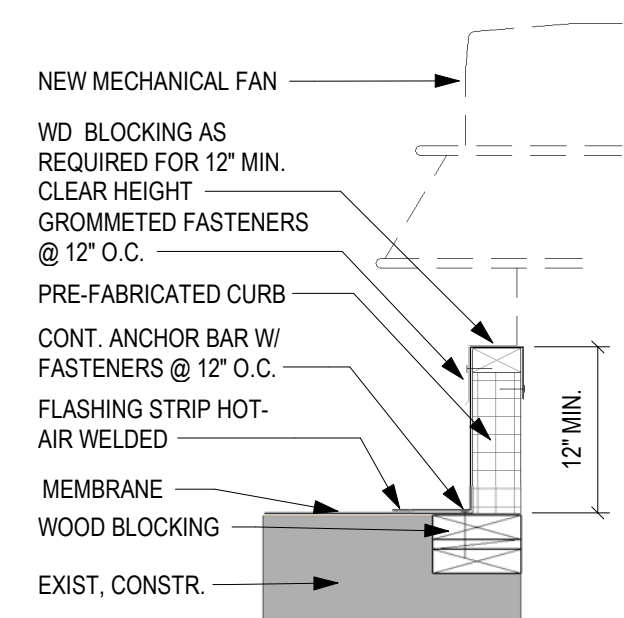
1C CERAMIC WALL TILE DETAIL @ QUARRY TILE COVE BASE  
6" = 1'-0"



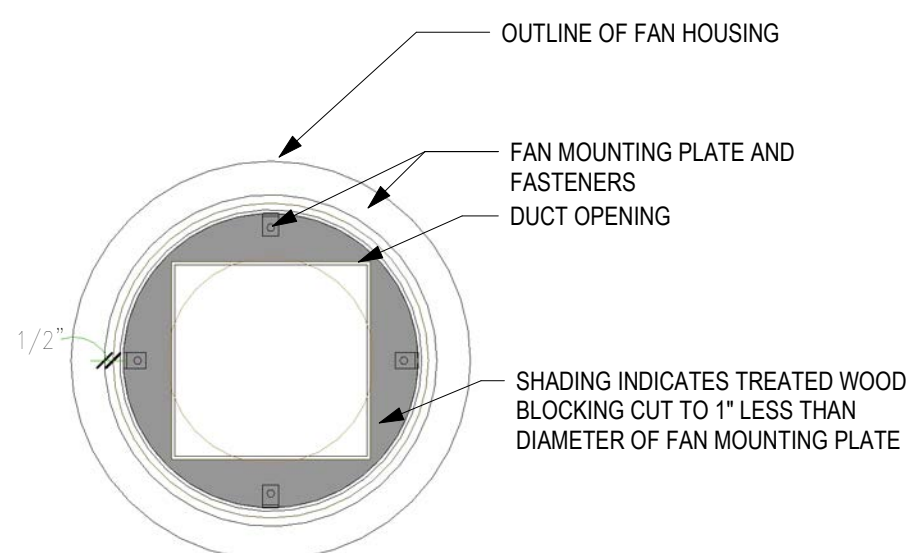
2B TYP. DET @ FLOOR TROUGH  
3" = 1'-0"



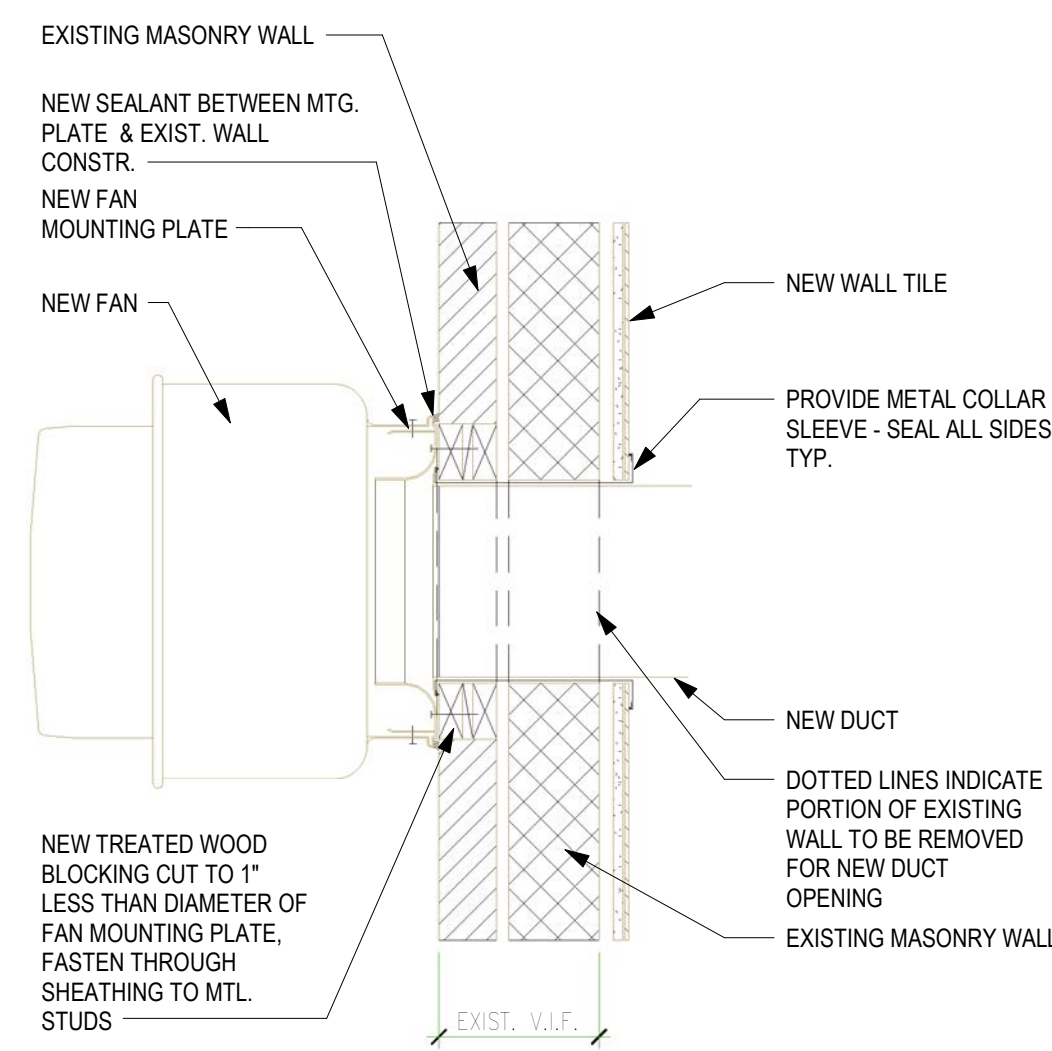
1B CERAMIC WALL TILE DETAIL @ QUARRY TILE COVE BASE  
6" = 1'-0"



2A DETAIL AT ROOF FAN  
1" = 1'-0"



1A DETAIL AT WALL FAN  
1" = 1'-0"



1A DETAIL AT WALL FAN  
1" = 1'-0"

REVISIONS			drawing title	
mark	date	description	DETAILS	
1	06.10.19	ADDENDUM #2	STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES	

drawing prepared by	ID3A 655 Winding Brook Drive Glastonbury, Connecticut 06033	date	July 10, 2018
project	Enfield Armory Kitchen & Latrine Renovation 1635 King Street Enfield, Connecticut	scale	As indicated
CAD no.	Enfield Armory 103.03.001.rvt	project no.	Q-672C
drawn by	Author	approved by	Approver
drawing no.			<b>A-602</b>