

# ADDENDUM 1

August 3, 2023

FOR: Carthage Flats 7020 Vine Street Cincinnati, OH 45216

# PREPARED BY:

Emboss Design (formerly PCA) 906 Monmouth Street Newport, KY 41071

# BID EXTENSION – The bid date has been extended to Tuesday, August 15<sup>th</sup> at 2:00 pm.

# DRAWINGS:

- 1. C-01 OVERALL SITE PLAN
  - Revised shape of Picnic Area.
  - Added Note 2, description of the paving at the picnic area.

#### 2. C-02 GRADING & UTILITY PLANS

- Added top elevations and invert elevations to sheet for various pipes and structures.
- Added note for size of new water line.
- Added note for hot box.
- Revised notes for sizes and lengths of various pipes
- Added note clarifying RCP or DIP for storm sewer pipe .
- Revised water service lines entering the building.
- Added Trench cross section detail.

#### 3. AS100 ARCHITECTURAL SITE PLAN

- Revised shape of the kids area and picnic area.
- Revised location of outdoor pavilion.
- Added 7' tall fence sound wall.

#### 4. AS101 SITE DETAILS

• New sheet with the enlarged plan, elevation, section and plan details describing the sound wall.



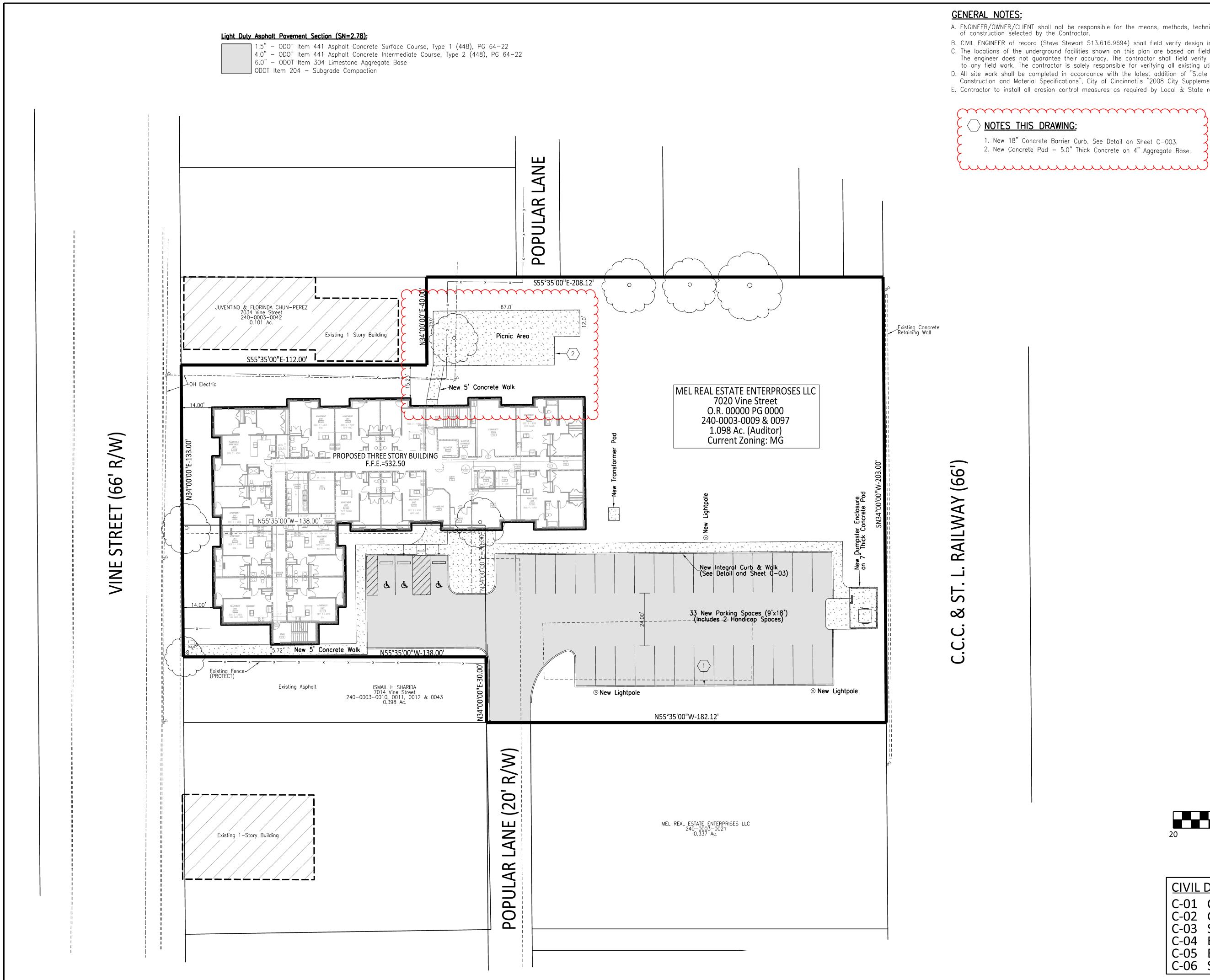
## **QUESTIONS AND ANSWERS:**

- 1. What is the basis of design for the cabinets and countertops?
  - a. Model The basis of design is a stained cabinet by Smart Cabinets with full plywood construction. Cabinets shall have soft close doors and drawers. Door style is Group 1. The plastic laminate countertops shall be standard Group 1 colors. Cultured marble countertops shall be standard colors.
- 2. Are the wood doors solid core or hollow core?
  - a. All wood doors shall be solid core.
- 3. Who is responsible for backfilling the existing basement?
  - a. **BP 31 Site Work** is responsible for backfilling the existing basement and footings. The demolition contractor shall set back the grade 1:1 at foundation walls.
- 4. What is the specification for the ACT ceilings?
  - a. Ceilings shall be 2x4 square edge ceiling pads.
- 5. Per the "Outline Scope of Work" BP5.2.A: Structural steel columns at front entrance. Sheet S120 shows these columns as 6x6 wood post. Please confirm these are wood columns, if these are steel, please provide steel column details.
  - a. The scope of Work is incorrect. The columns and beams at the front entrance are wood.
- 6. Per the "Outline Scope of Work" BP 5.2.C: Steel elevator hoist beam. Sheet S140 does not show the hoist beam. Please provide beam size and weight along with bearing details.
  - a. Include a \$2,000 allowance for the hoist beam material.
- 7. The specified range is no longer available and is a front control standard range.
  - a. Provide a similar model range to the specified range. ADA units shall have the front control ranges. Non-ADA units do NOT require front controls.
- 8. Do all units need ADA refrigerators?
  - a. No, only the ADA units need ADA refrigerators.
- 9. Will elevator access be available for appliance deliveries?
  - a. Assume the elevator will <u>NOT</u> be available.
- 10. What color are the appliances to be?
  - a. Appliances shall be white.
- 11. What are the hollow metal door, frame and hardware specs?
  - a. Hollow metal doors shall be 18 gauge. Hollow metal frames shall be 16 gauge. Door hardware shall be Grade 2 hardware.



- 12. Do the restrooms with LVT receive vinyl base and the ADA restrooms with ceramic floor tile receive ceramic base?
  - a. Yes, this is correct
- 13. The prints call for ceramic base at walk off carpet tile locations. Is this correct?
  - a. This is incorrect. Provide 4" rubber base at walk off carpet tile locations.

# End of Addendum 1



A. ENGINEER/OWNER/CLIENT shall not be responsible for the means, methods, techniques, sequences or procedures of construction selected by the Contractor. B. CIVIL ENGINEER of record (Steve Stewart 513.616.9694) shall field verify design intent of proposed grade stakes prior to construction. C. The locations of the underground facilities shown on this plan are based on field surveys and local utility company records.
The engineer does not guarantee their accuracy. The contractor shall field verify locations with utility companies prior to any field work. The contractor is solely responsible for verifying all existing utility locations. D. All site work shall be completed in accordance with the latest addition of "State of Ohio Department of Transportation Construction and Material Specifications", City of Cincinnati's "2008 City Supplement to ODOT". E. Contractor to install all erosion control measures as required by Local & State regulations prior to any earth moving activities.

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DRAWING:	7
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crete Barrier Curb. See Detail on Sheet C-003.	く
Pad – 5.0" Thick Concrete on 4" Aggregate Bas	se.
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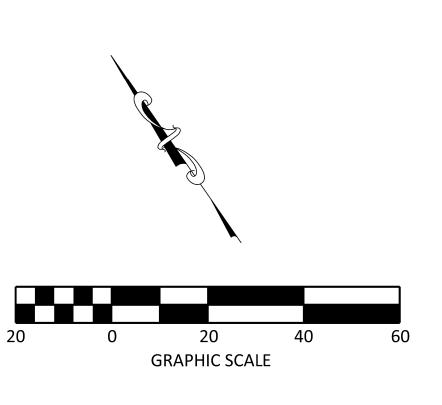
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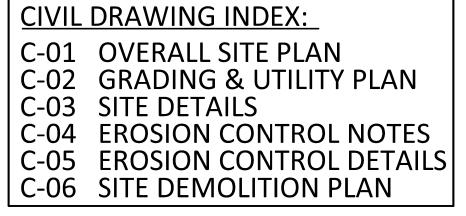
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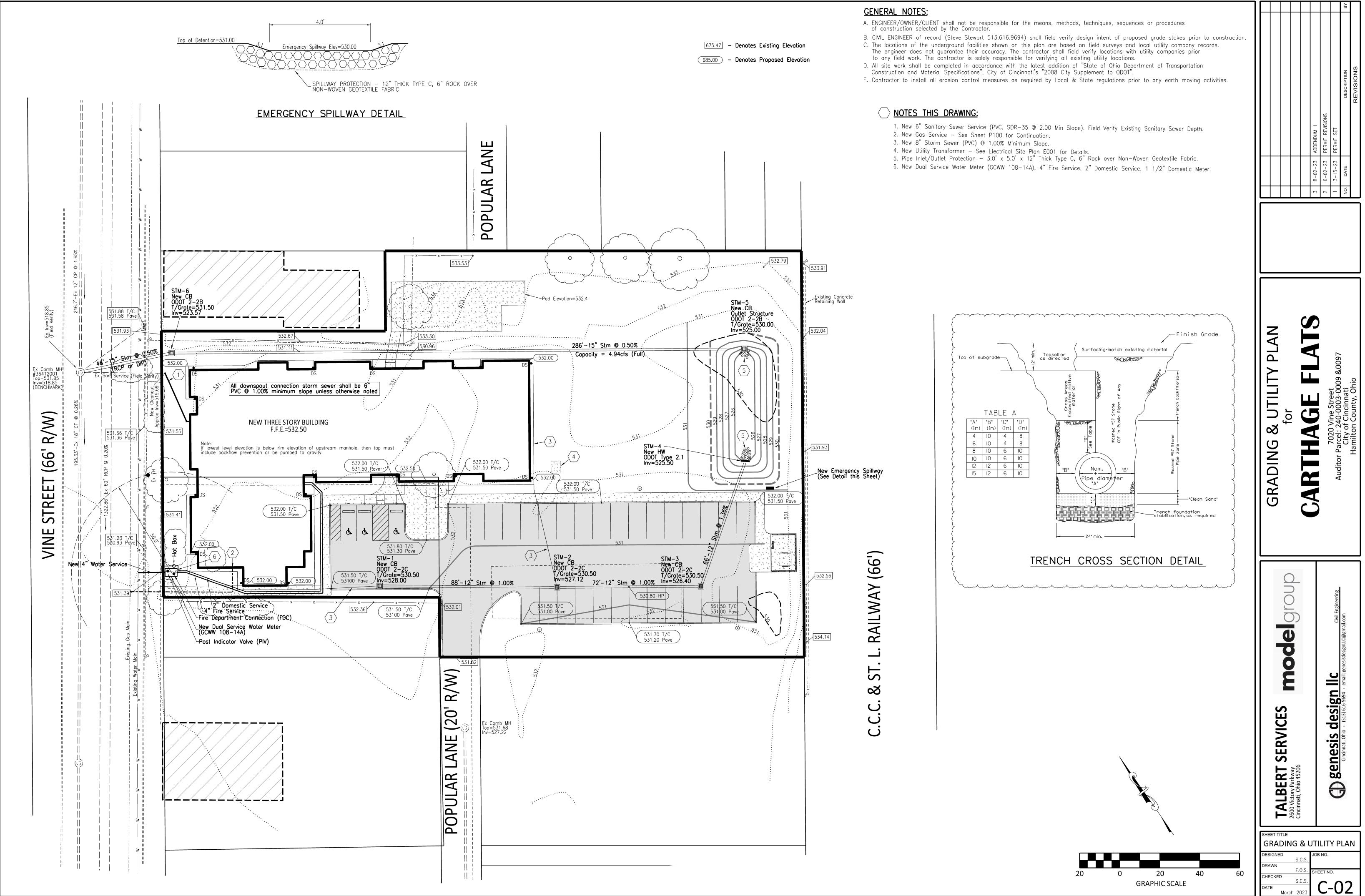
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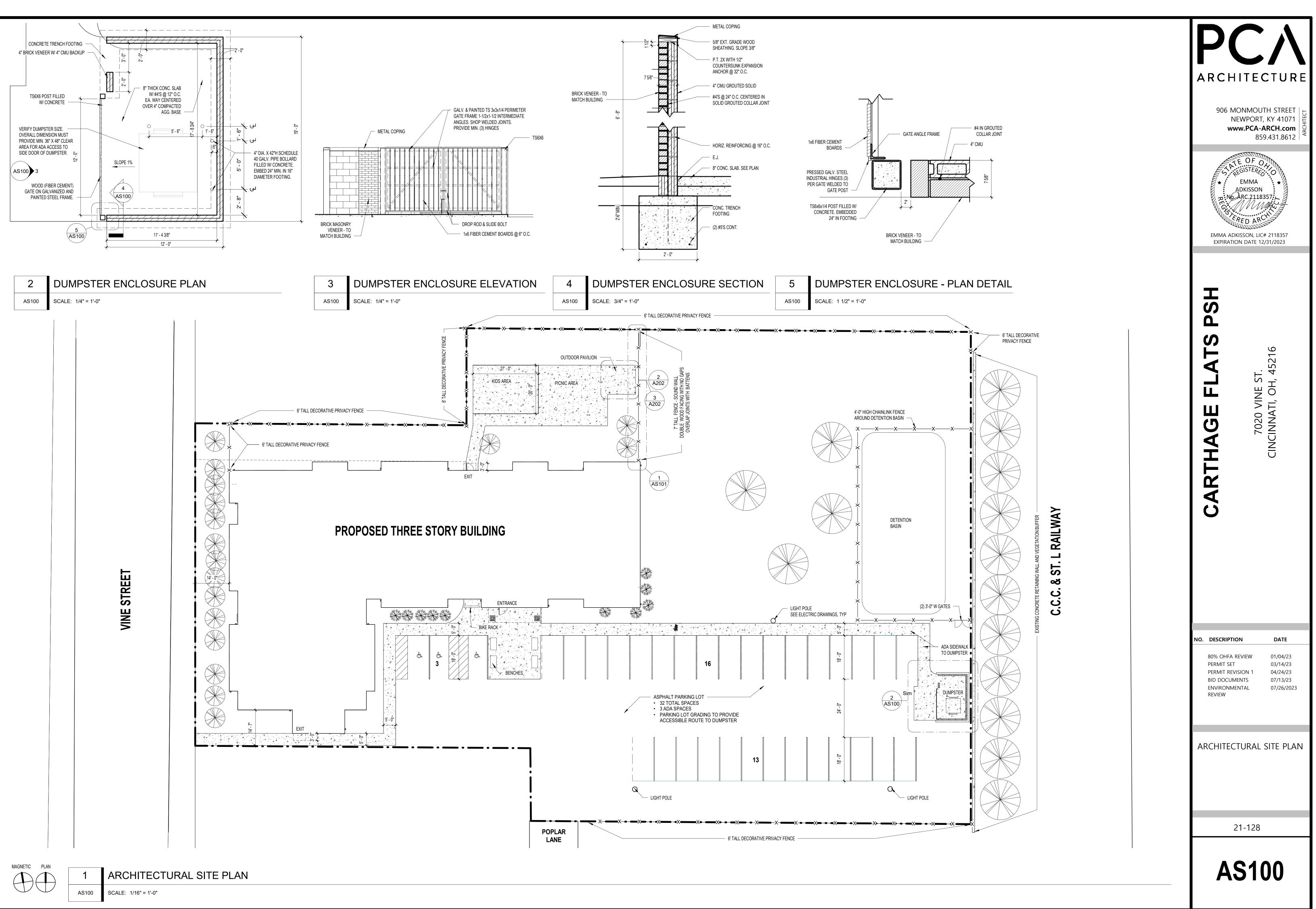
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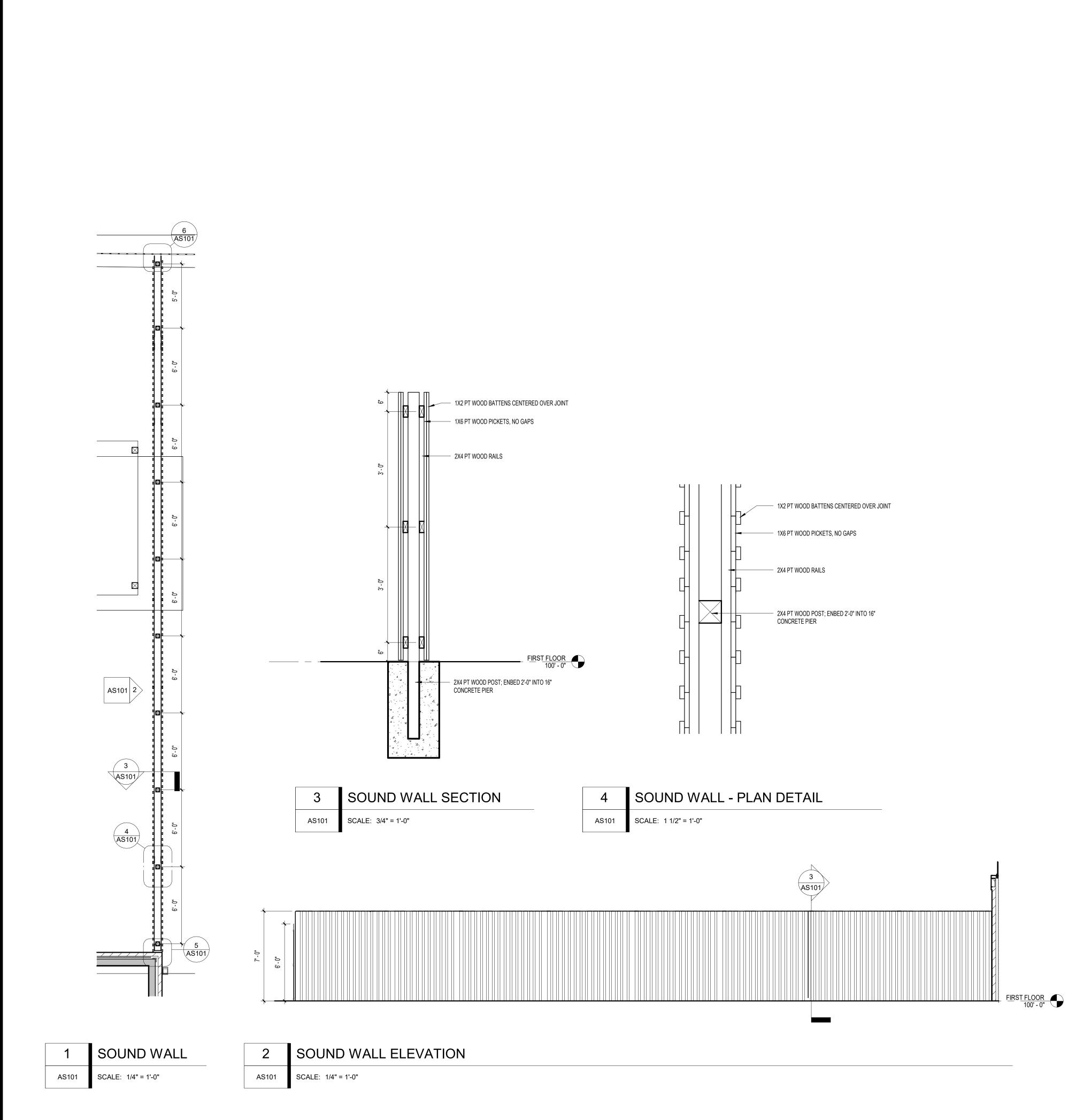


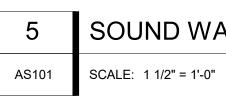








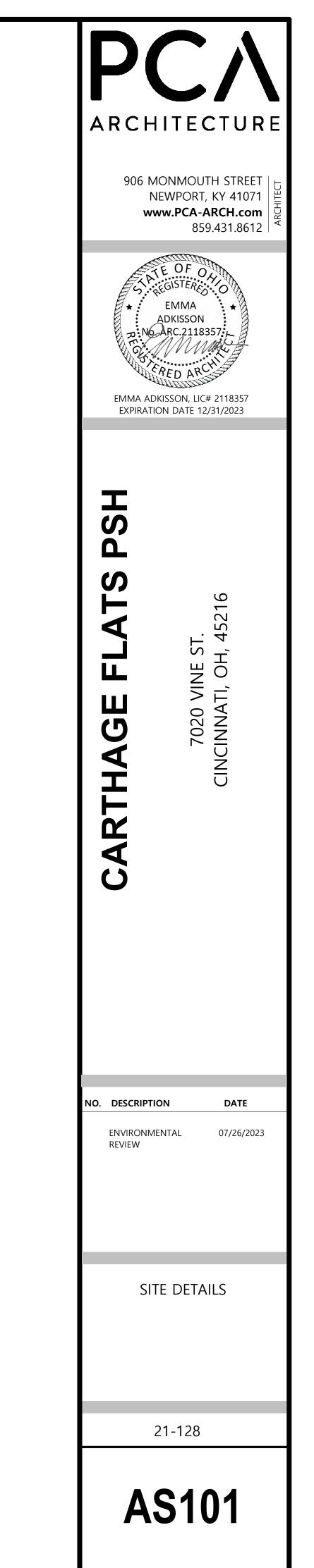




1X6 PT WOOD PICKETS, NO GAPS 2X4 PT WOOD RAILS; EXTEND TO BRICK 1X2 PT WOOD BATTENS CENTERED OVER JOINT

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AS101



- 2X4 PT WOOD RAILS; EXTEND 6" PAST LAST POST

1X2 PT WOOD BATTENS CENTERED OVER JOINT

1X6 PT WOOD PICKETS, NO GAPS

2X4 PT WOOD POST; ENBED 2'-0" INTO 16" CONCRETE PIER

2X4 PT WOOD POST; ENBED 2'-0" INTO 16" CONCRETE PIER

PROVIDE CAULK JOINT
BETWEEN FACE OF BRICK AND
END OF SOUND WALL

SOUND WALL - PLAN DETAIL

SOUND WALL - PLAN DETAIL

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