

**Project:** Lee's Summit Police Joint  
Operations Facility  
2 NE Tudor Rd.,  
Lee's Summit, MO 64086

**Contract Information:**  
Contract For: \$  
Date:

**ASI Information:**  
ASI Number: 004  
Date: 2/12/2025

**Architect Project Number:**

**Owner:** City of Lee's Summit  
220 SE Green St,  
Lee's Summit, MO 64063

**Architect:** Hoefer Welker  
4622 Pennsylvania Ave. Suite 1400  
Kansas City, Missouri 64112

**Contractor:** Titan Built  
8207 MELROSE DRIVE, SUITE 200  
LENEXA, KANSAS 66214

The Contractor shall carry out the Work in accordance with the following supplemental instructions without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgment that there will be no change in the Contract Sum or Contract Time.

Description: Architectural changes related to the storm shelter peer review comments.

### GENERAL

1. Sheet G-103 – STORM SHELTER COMPLIANCE
  - a. Revised note 4 to refer to S-000.
  - b. Revised note 5 to refer to S-000.
  - c. Revised note 6 to refer to S-000.
  - d. Revised note 7 to refer to S-000.
  - e. Revised note 16 to add venting area.
  - f. Revised note 18 to refer to S-000.
  - g. Added storm shelter venting area to floor plan.

### ARCHITECTURAL

1. Sheet A-502 – EXTERIOR SECTION DETAILS
  - a. Added note to E4 for anchoring of HM door frame to precast in storm shelter.
  - b. Added note to F4 for anchoring of window to precast in storm shelter.
  - c. Added note to H5 for anchoring of window to precast in storm shelter.
2. Sheet A-521 – EXTERIOR PLAN DETAILS
  - a. Added note to A1 for anchoring of HM door frame to precast in storm shelter.
  - b. Added note to G4 for anchoring of window to precast in storm shelter.
3. Sheet A-522 – EXTERIOR PLAN DETAILS
  - a. Added note to A4 for anchoring of window to precast in storm shelter.
  - b. Added note to A6 for anchoring of HM door frame to precast in storm shelter.
4. Sheet A-601 – DOOR SCHEDULE, DETAILS, AND INT. WIN. TYPES
  - a. Added note to H10 for anchoring of HM door frame to precast in storm shelter.
  - b. Added note to H12 for anchoring of HM door frame to precast in storm shelter.

### STRUCTURAL

1. Sheet S-000 – GENERAL STRUCTURAL NOTES
  - a. Added Rain Load Notes to ICC Shelter Notes
  - b. Added additional factors to wind load calculation.
  - c. Added General Notes to ICC Shelter Notes
2. Sheet S-001 – LOADING PLANS
  - a. Revised Wind Loading Pressures for ICC Shelter.
3. Sheet S-100 – FOUNDATION PLAN
  - a. Added hatching to denote ICC Shelter area extents
4. Sheet S-200 – MAIN FLOOR FRAMING PLAN
  - a. Added hatching to denote ICC Shelter area extents
  - b. Added section cut: 40/S-300
5. Sheet S-201 – ROOF FRAMING PLAN
  - a. Added hatching to denote ICC Shelter area extents

6. Sheet S-311 – PRECAST CONCRETE DETAILS
  - a. Revised detail: 24

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Attachments: G-103, S-000, S-001, S-100, S-200, S-201, S-311, A-502, A-521, A-522, A-601

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ISSUED BY THE ARCHITECT:

  
SIGNATURE

*Megan Hohensinner*  
PRINTED NAME AND TITLE

*2/12/2025*  
DATE