

Jones Gillam Renz Architects

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ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS

JONES GILLAM RENZ DOCUMENT JGR 710

PROJECT: Lee Lofts II. Building 2 Report No. Eleven (11)

Lee Lofts II, Building 2Historic Bldg Rehabilitation

Salina, KS

OWNER: OPG Lee Lofts II Partners, LLC

Dan Maximuk

254 N. Santa Fe Ave, Suite A

Salina, KS 67401

Architect's Proj No. 21-3120

CONTRACTOR: MCP Group

3501 SW Fairlawn Rd. Topeka, KS 66614 Contract For: General Construction

Date

Mechanical, Electrical

April 8, 2024

The work shall be carried out in accordance with the following supplemental instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Prior to proceeding in accordance with these instructions, indicate your acceptance of these instructions for minor change to the Work as consistent with the Contract Documents and return a copy to the Architect.

DESCRIPTION:

On the first floor, North Courtyard Façade - Because the light weight leveling concrete was poured higher in some place than anticipated in the drawings, we will need to add stairs and ramps at most door and entry locations to the North Courtyard.

- At Doors 101 & 102
 - a. Raised Planter and bench between Doors 102 & 105 has been eliminated to allow space for new ramp and stair.
 - b. Install new 2 riser stair system and 1:12 ramp with handrails as shown in the attached revised sheet A1.3.
 - c. Glass Canopy above has been shift to the East by 1 truss, to cover more entry space.
- 2. At Doors 105, 110 and 120 (Overhead Doors)
 - a. Extend raised floor out 6" past the interior building face. Install 1 new riser on top of the existing steel sill below. Retain small area of steel lintel at exterior of opening to meet grade. Reference the attached revised Sheet A1.3.
- 3. At Door 107
 - a. Install new 2 riser stair system, with wall-mounted handrails on both sides of the door.
- 4. At Door 109
 - a. Install 1:10 ramp with handrails and 1 riser stair.
- 5. At Door 112
 - a. Install new 2 riser stair system, with wall-mounted handrails on both sides of the door.

Note: Attached is the original sketch from the contractor's superintendent, which depicts the elevation differences at each door. Elevations should be field verified again after final gypcrete floor is poured and final engineering flooring is installed. Elevations may need to be adjusted at each stair/ramp location. Notify Architect of any major changes.

Attachments:

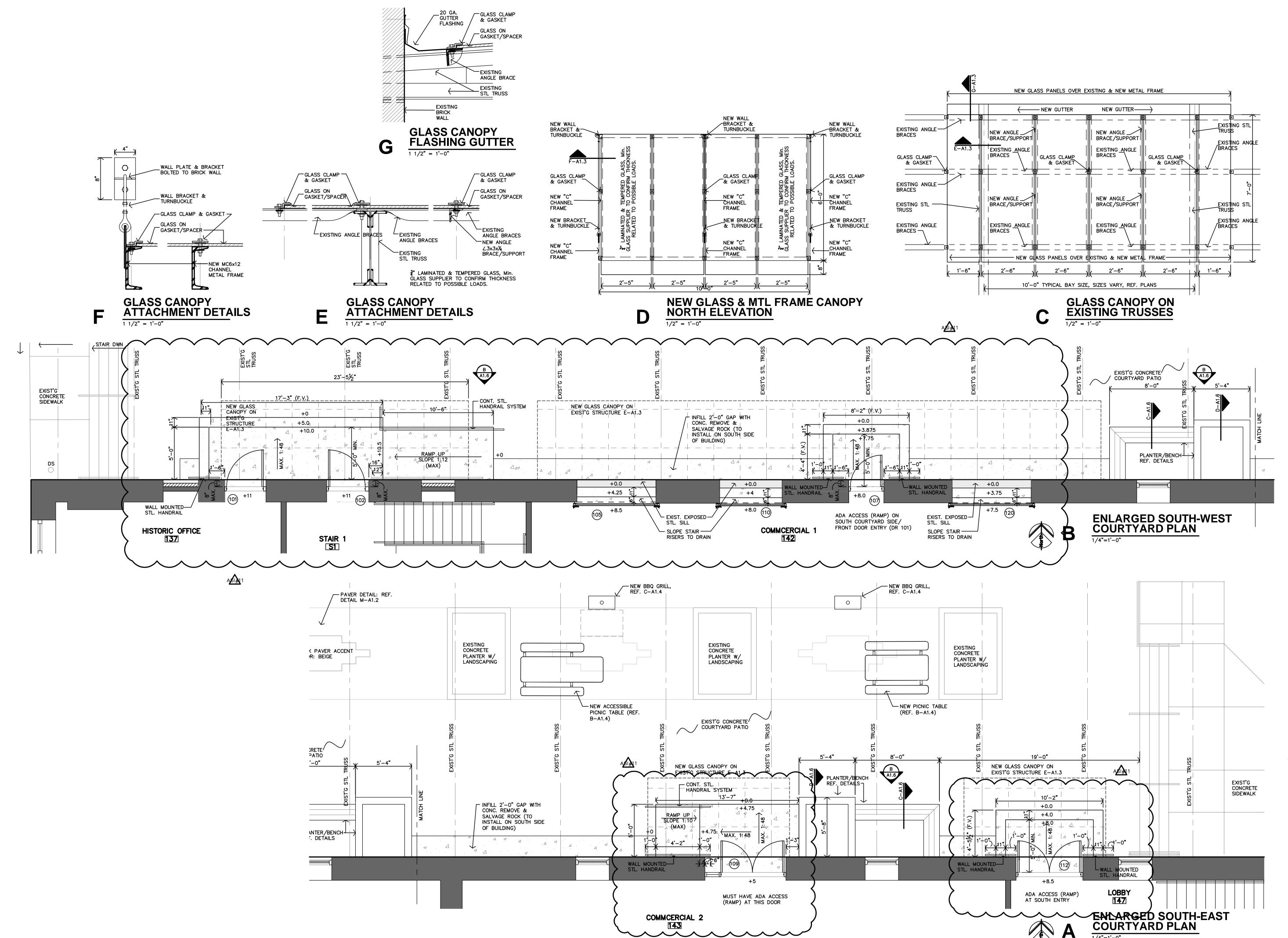
Revised Sheet A1.3 Contractor's Elevation Sketch

Issued by: Jones Gillam Renz Architects PO Box 2928, Salina, KS 67402

Maggie Gillam, Project Architect 785-827-0386 mgillam@jgrarchitects.com

Copies to:

MCP Group - Eric Hubener OPG - Dan Maximuk, Austin Kack JGR Architects - Maggie Gillam LST - John Lewis-Smith, Brian Ochs and Tim Tredway Eng Cons - Brett Engelland



Jones Gillam Renz

2-15-23 **REVISION:**

4-8-2024

2-15-2023 DATE: 20-3120 SHEET NO .:

A1.3

DISTANCE FROM EXISTING SIDEWALK TO TOP OF NEW FLOOR 8/2 8 71/2" Jones Gillarn Renz 756 to Web 1888 I John Short, Sack Still Stema 18 39-21 Still 188 872 5288 pp. 699-parchical com OFFICE ESSE estoric office 322 1,170 sf COMPERENCE BEST LEE LOFTS, PHASE II, BUILDING 2
HISTORIC REHAB. (APARTMENTS, COMMERCIAL)
SALINA,
KANSAS 整體媒 **新課業** 口 PADOW BUILDING 2
BASEMENT
FLOOR PLAN A2.1