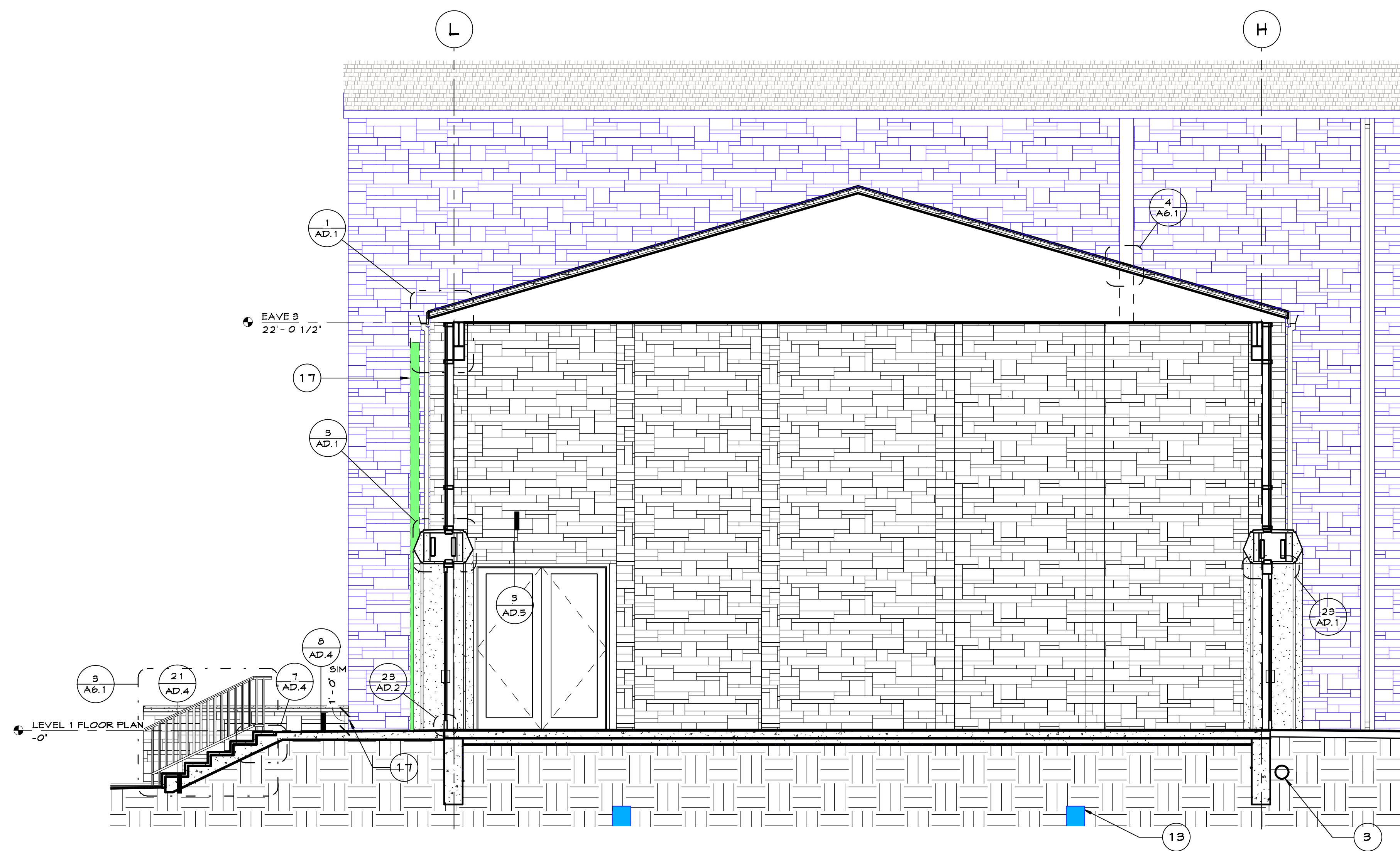
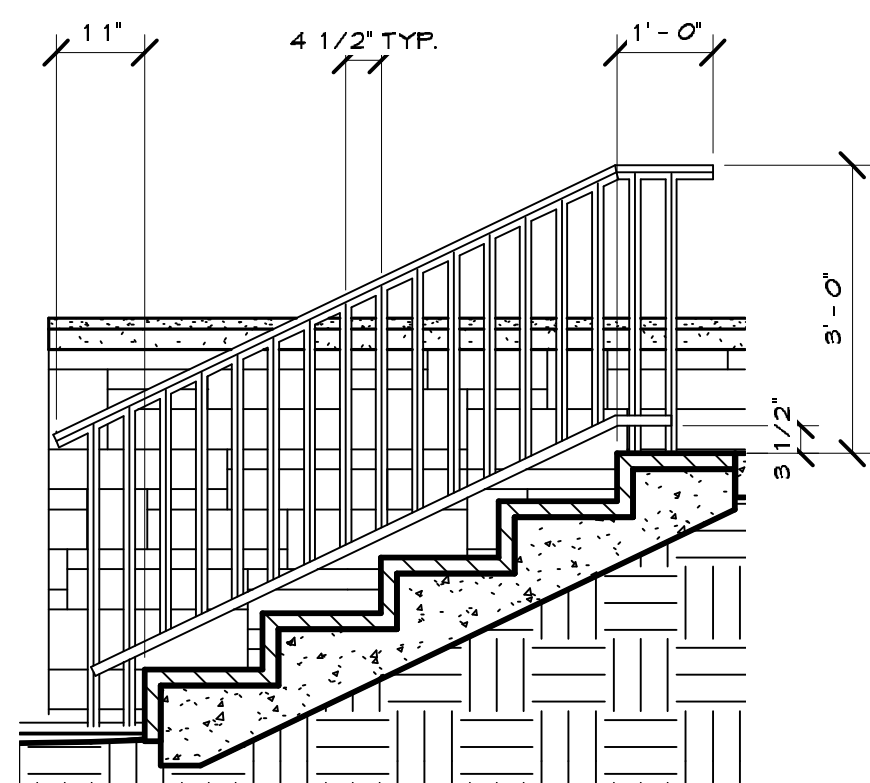
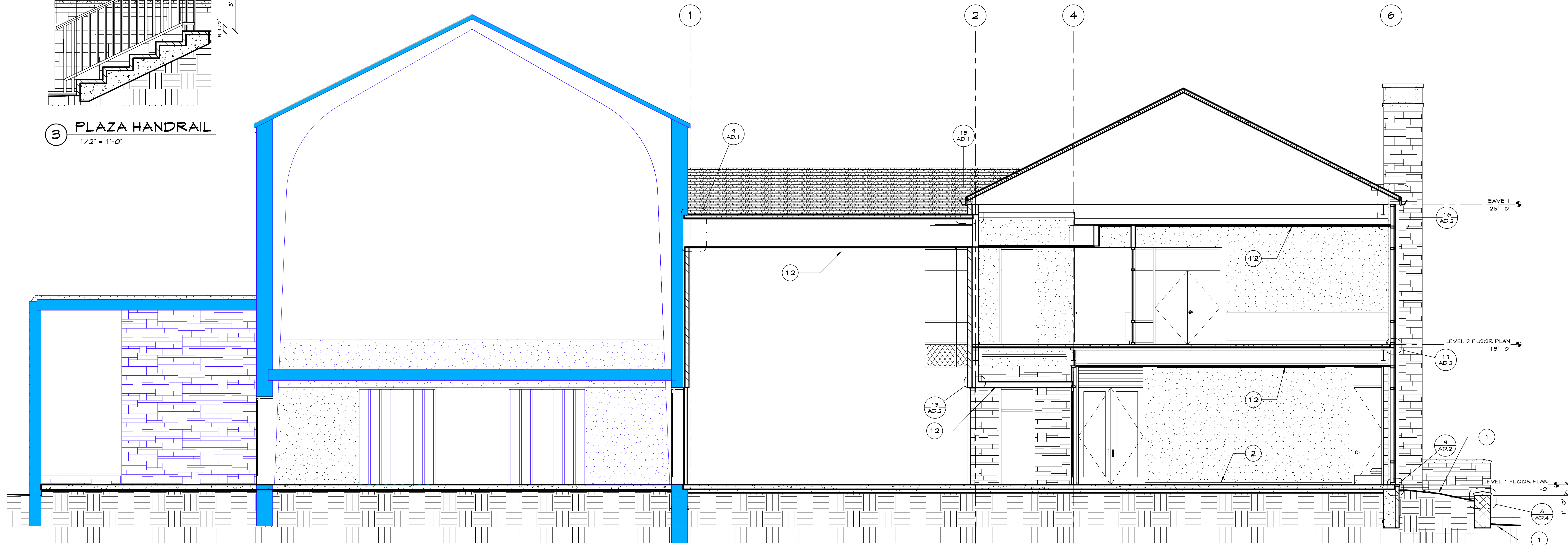




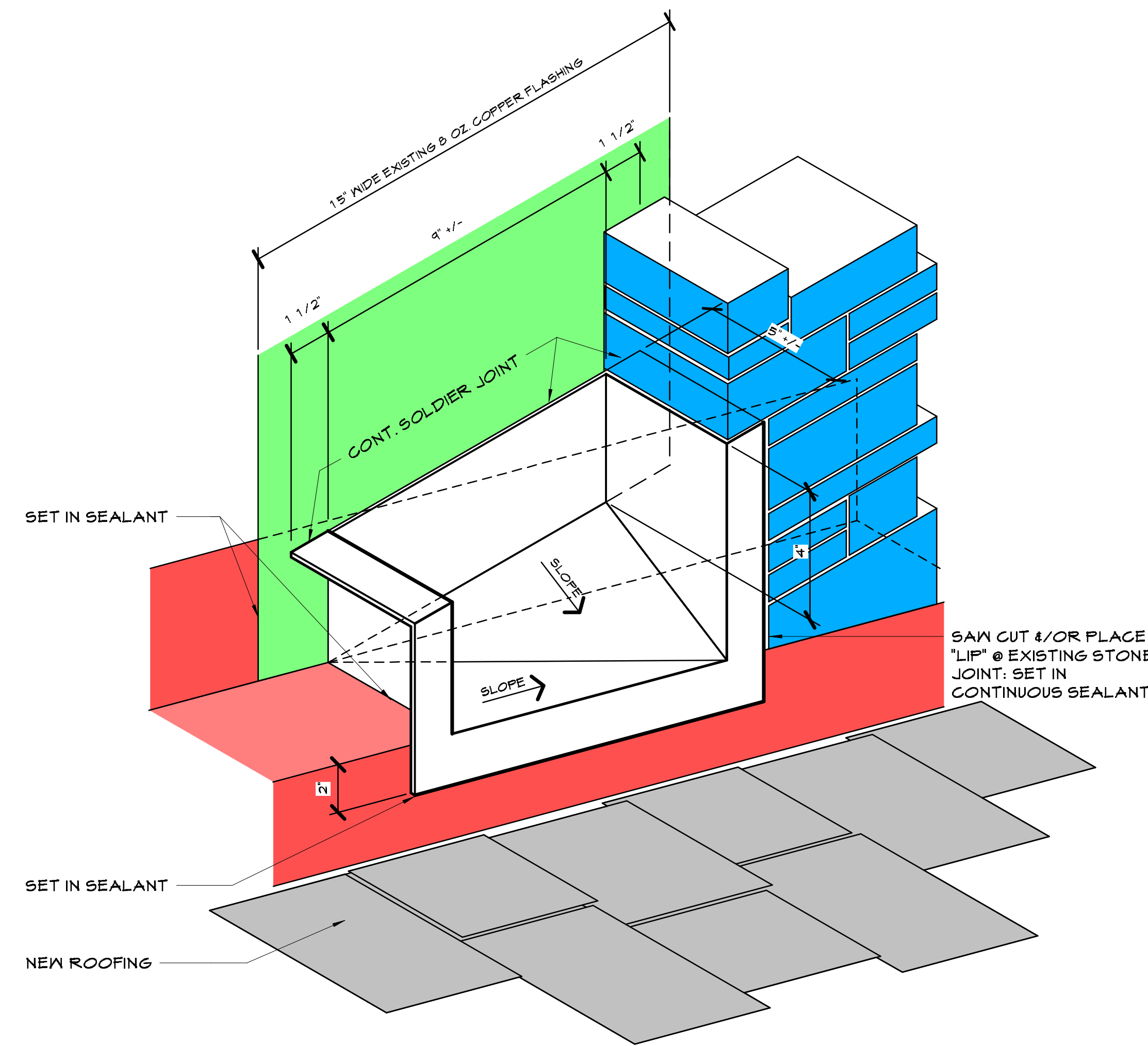
① LOBBY
1/4" = 1'-0"



③ PLAZA HANDRAIL
1/2" = 1'-0"



② CHAPEL/ LOBBY/ RECEPTION
1/4" = 1'-0"



④ EXISTING REVEAL FLASHING
3" = 1'-0"

KEYNOTES - SECTIONS

- 1 Finish grade, slope from structure as shown on Civil Engineering drawings.
- 2 Concrete floor slab: refer Structural drawings.
- 3 Foundation drain: refer Civil Engineering drawings.
- 4 Floor assembly per details.
- 5 Insulation - Roof = R-30 batt between rafters and/or trusses.
- 6 Insulation - Roof = R-30 batt between ceiling joists.
- 7 Insulation - Exterior = R-19 batt.
- 8 3 1/2" sound attenuation batt insulation.
- 9 1" rigid perimeter insulation.
- 10 Wood trim.
- 11 Suspended ceiling system, see FINISH SCHEDULE.
- 12 Gyp. bd. ceiling.
- 13 Portion of existing basement wall remaining.
- 14 Louver panels in aluminum glazing system.
- 15 Roof drain.
- 16 Roof drain discharge.
- 17 Tooth new stone into existing to avoid continuous vertical joint.
- 18 Patch void created by precast stone demo, match existing adjacent stone. Tooth new stone into existin to avoid continuous vertical joint.
- 19 Damp proofing.
- 20 New location of existing speaker system Contractor to provide shop drawings for new wall attachment.

PROJECT

REMODEL AND
ADDITION TO:
SHARP CHAPEL

Sharp Memorial
Chapel

THE UNIVERSITY OF
TULSA
600 SOUTH
COLLEGE AVENUE
TULSA, OKLAHOMA
74104

ARCHITECT

BRIAN
LLOYD
FREESE
ARCHITECTURE

6144 S. LEWIS
SUITE 200
TULSA, OKLAHOMA
74134-1001
TELEPHONE
918.744.7887

CONSULTANT

SEAL

APPROVAL / DATE

KEYPLAN

DRAWN BY
DF / CT / G.M.V. / J.M.S.

SCALE
As indicated

DATE
11/08/02

REVISED
11/08/02

PROJECT NO.
0101

FILE NAME

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