

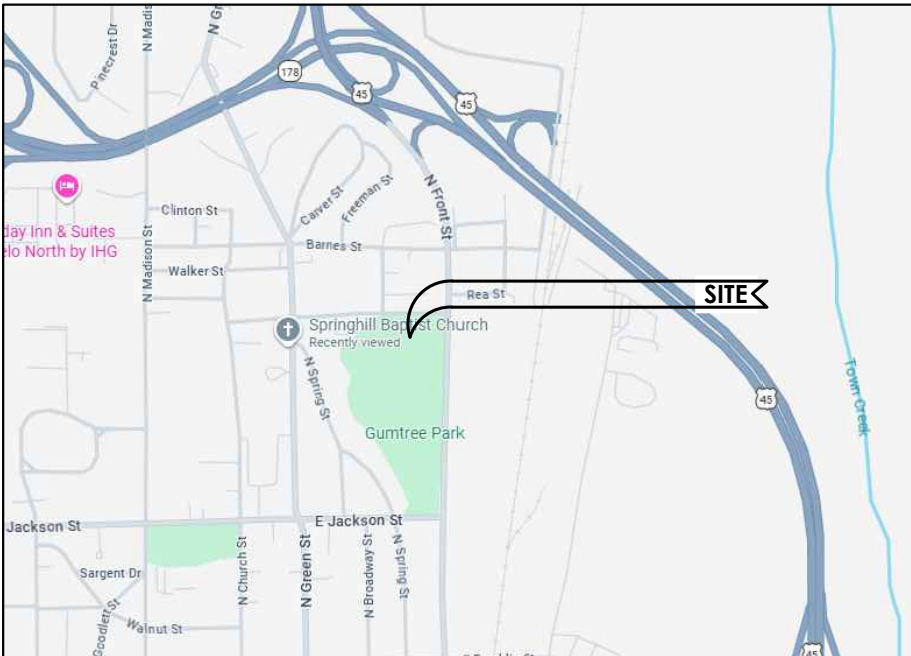
SPRING HILL MISSIONARY BAPTIST CHURCH

STRUCTURAL STABILIZATION

TUPELO, MISSISSIPPI



SPRING HILL MISSIONARY BAPTIST CHURCH
TUPELO, MISSISSIPPI



SPRING HILL MISSIONARY BAPTIST CHURCH
VICINITY MAP
589 NORTH GREEN STREET
TUPELO, MS 38804



PROJECT TEAM:

OWNER:
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Tupelo, MS 38802

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Issue Date: May 6, 2026
Project Number: 2319.1
BID SET

BELINDA STEWART ARCHITECTS, PA

GENERAL RESTORATION/RENOVATION NOTES:

- A. WORK SHALL BE IN CONFORMANCE WITH CURRENT BUILDING CODES, INDUSTRY STANDARDS, AND OTHER APPLICABLE REGULATIONS.
- B. DRAWINGS ARE DIAGRAMMATIC ONLY. DO NOT SCALE. FIELD VERIFY ALL DIMENSIONS AND NOTIFY ARCHITECT WITH ANY DISCREPANCIES AND GET CLARIFICATION PRIOR TO PROCEEDING WITH WORK.
- C. CONTRACTOR SHALL FIELD VERIFY DIMENSIONS AND EXISTING CONDITIONS PRIOR TO BIDDING, CONSTRUCTION, FABRICATION OR ORDERING OF MATERIALS.
- D. KEEP WORK SITE CLEAN AND ORDERLY. CLEAN UP DAILY AT ALL AREAS EXPOSED TO PUBLIC VIEW.
- E. PROTECT FROM DAMAGE ALL EXISTING WORK, FEATURES, AND ELEMENTS TO REMAIN. DO NOT REMOVE, CUT, MODIFY, OR OTHERWISE DAMAGE ANY HISTORIC MATERIAL OR ELEMENT WITHOUT OBTAINING PRIOR APPROVAL FROM THE ARCHITECT, UNLESS OTHERWISE INDICATED.
- F. INSPECT ALL SUBSTRATES, FRAMING, OR ANY OTHER ELEMENTS HIDDEN FROM VIEW. NOTIFY ARCHITECT OF ANY UNFORESEEN DETERIORATED OR DAMAGED AREAS PRIOR TO PROCEEDING WITH WORK.
- G. HISTORIC ELEMENTS TO BE REMOVED ARE TO BE REMOVED INTACT AND STORED IN THE BUILDING.
- H. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING THE BUILDING OCCUPANTS PRIOR TO ANY INTERRUPTIONS WITH UTILITIES.
- I. NEW LUMBER SHALL BE PRESERVATIVE TREATED WHEN IN CONTACT WITH CONCRETE.
- J. HEAT DEVICES SUCH AS HEAT GUNS, CUTTING & WELDING TORCHES, SOLDERING IRONS, AND OTHER SIMILAR DEVICES ARE **PROHIBITED** DUE TO THE HIGH RISK OF FIRE IN A HISTORIC STRUCTURE.
- K. CONTRACTOR SHALL MAINTAIN SECURITY OF THE BUILDING AT ALL TIMES, MAINTAIN ENTRANCE ACCESS TO THE BUILDING DURING THE WORK OF THIS CONTRACT, AND PROTECT TENANTS, PEDESTRIANS AND PUBLIC FROM ANY HARM.
- L. THE INTENT IS TO STABILIZE THE BUILDING. THEREFORE, EVEN IF ANY DETAILS ARE OMITTED OR NOT APPLICABLE TO A SPECIFIC CONDITION OR LOCATION, THE CONTRACTOR'S RESPONSIBILITY REMAINS TO SUPPLY ALL COMPONENTS BY IMPLICATION. SHOULD A SPECIFIC CONDITION NOT BE REFLECTED BY A TYPICAL DETAIL, DRAWING, OR SPECIFICATION, THE CONTRACTOR SHALL CONSULT WITH THE ARCHITECT PRIOR TO PROCEEDING WITH SUCH ITEM OF WORK.

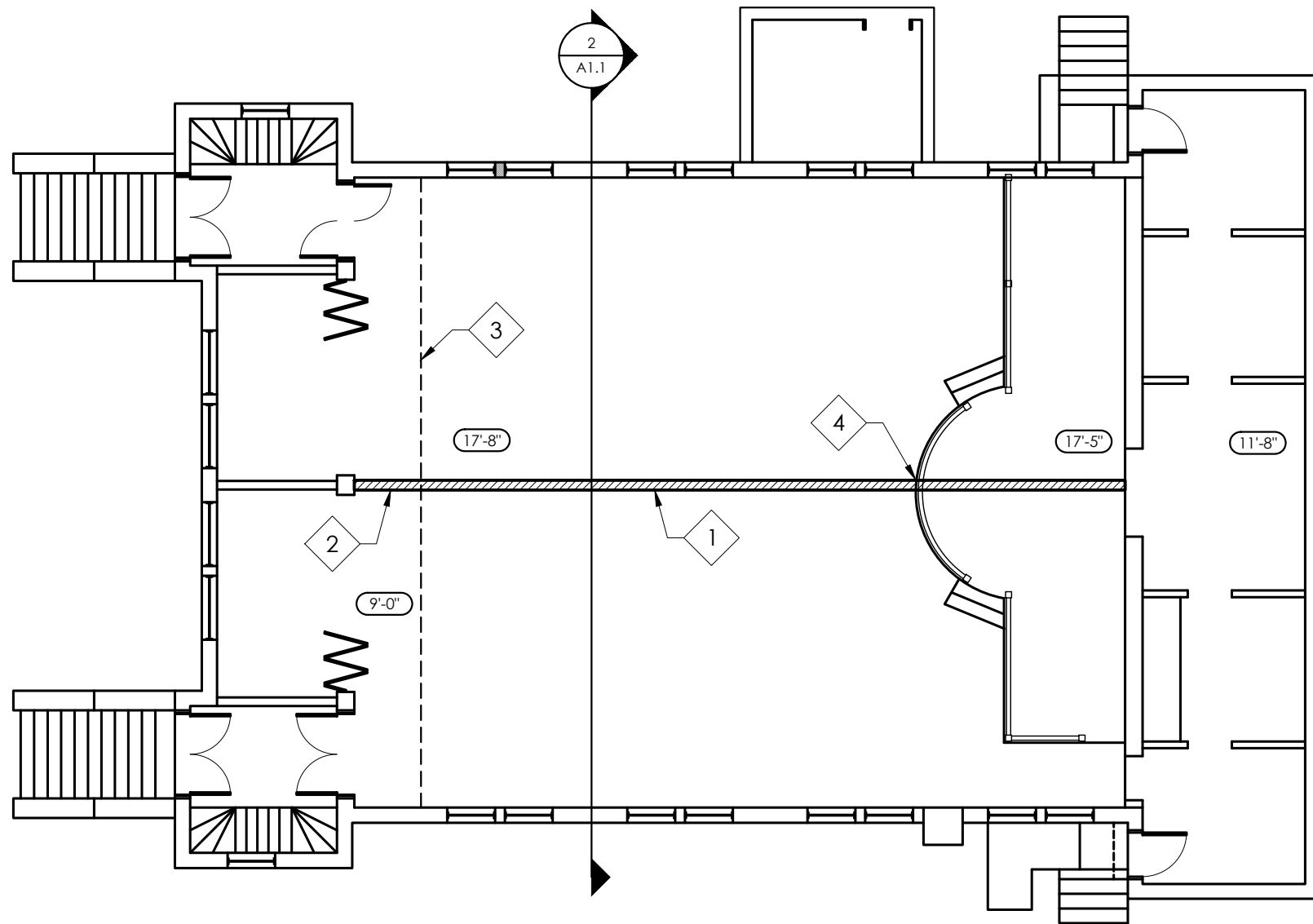


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SPRING HILL MISSIONARY BAPTIST CHURCH
STRUCTURAL STABILIZATION
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PROJECT #: 2319.1
DATE: 05.06.2026
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SHEET: GENERAL NOTES

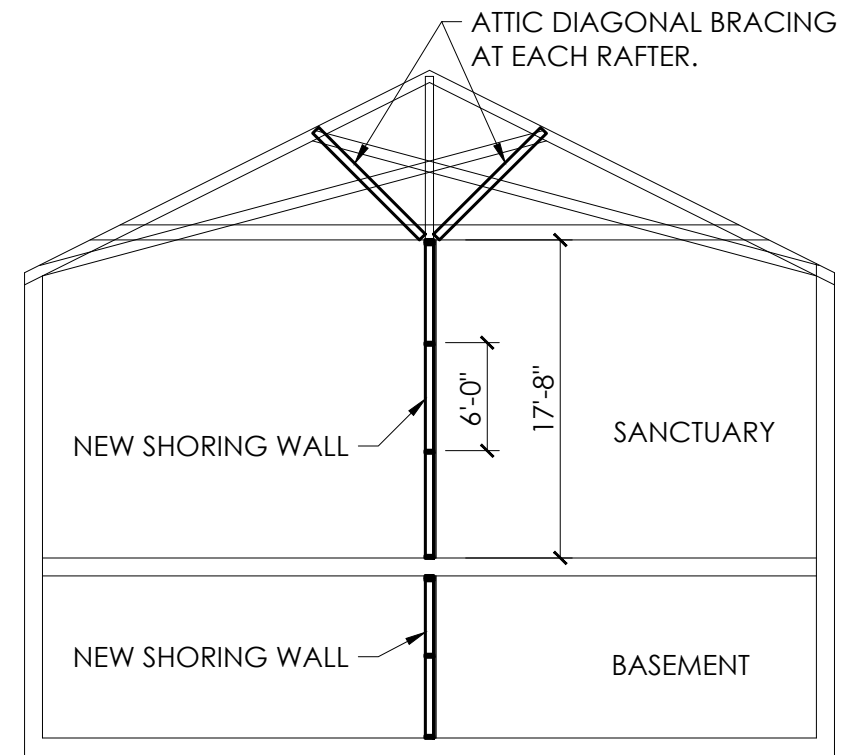
G1.0



1
A1.1

FIRST FLOORPLAN

SCALE: 3/32 = 1'-0"



2
A1.1

BUILDING SECTION

SCALE: 3/32 = 1'-0"

FLOORPLAN KEY NOTES:

- OPTION #1:** INSTALL SINGLE SHORING WALL DOWN THE MIDDLE AS SHOWN. 2x6 WD STUDS @12" O.C. WITH CONTINUOUS SINGLE 2x6 SILL PLATE AND CONTINUOUS DOUBLE 2x6 TOP PLATE, TWO ROWS OF HORIZ. BLOCKING BETWEEN STUDS SPACED 6' APART, AND DIAGONAL 2x6 BRACING NEAR EACH END OF ONE SIDE OF WALL AT 45 DEGREE ANGLE. REMOVE HOLLOW BEAM PRIOR TO WALL INSTALLATION TO INSTALL NEW WALL DIRECTLY UNDER CEILING JOISTS. THEN, INSTALL TWO ROWS OF 2x6 DIAGONAL BRACING IN ATTIC AT EACH RAFTER & 45 DEGREE ANGLE, FROM EXIST. CEILING JOISTS NEAR NEW SHORING WALL UP TO RAFTERS, ONE ON EACH SIDE OF CENTERLINE.

OPTION #2: LEAVE HOLLOW BEAM IN PLACE AND INSTALL TWO SHORING WALLS, ONE ON EACH SIDE OF THE EXISTING BEAM, TIGHT TO THE UNDERSIDE OF THE EXISTING CEILING JOISTS (REMOVE ADHERED 12"x12" CEILING TILES AS NEEDED). WALL TO BE THE SAME AS OPTION #1 EXCEPT STUDS CAN BE SPACED @16" O.C.

- EXTEND SHORING WALL FROM FLOOR TO BALCONY ABOVE.
- LINE OF BALCONY ABOVE.
- LOCATE SHORING WALL STUDS TO AVOID EXISTING ALTER RAILING.



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SHEET:

FLOORPLANS

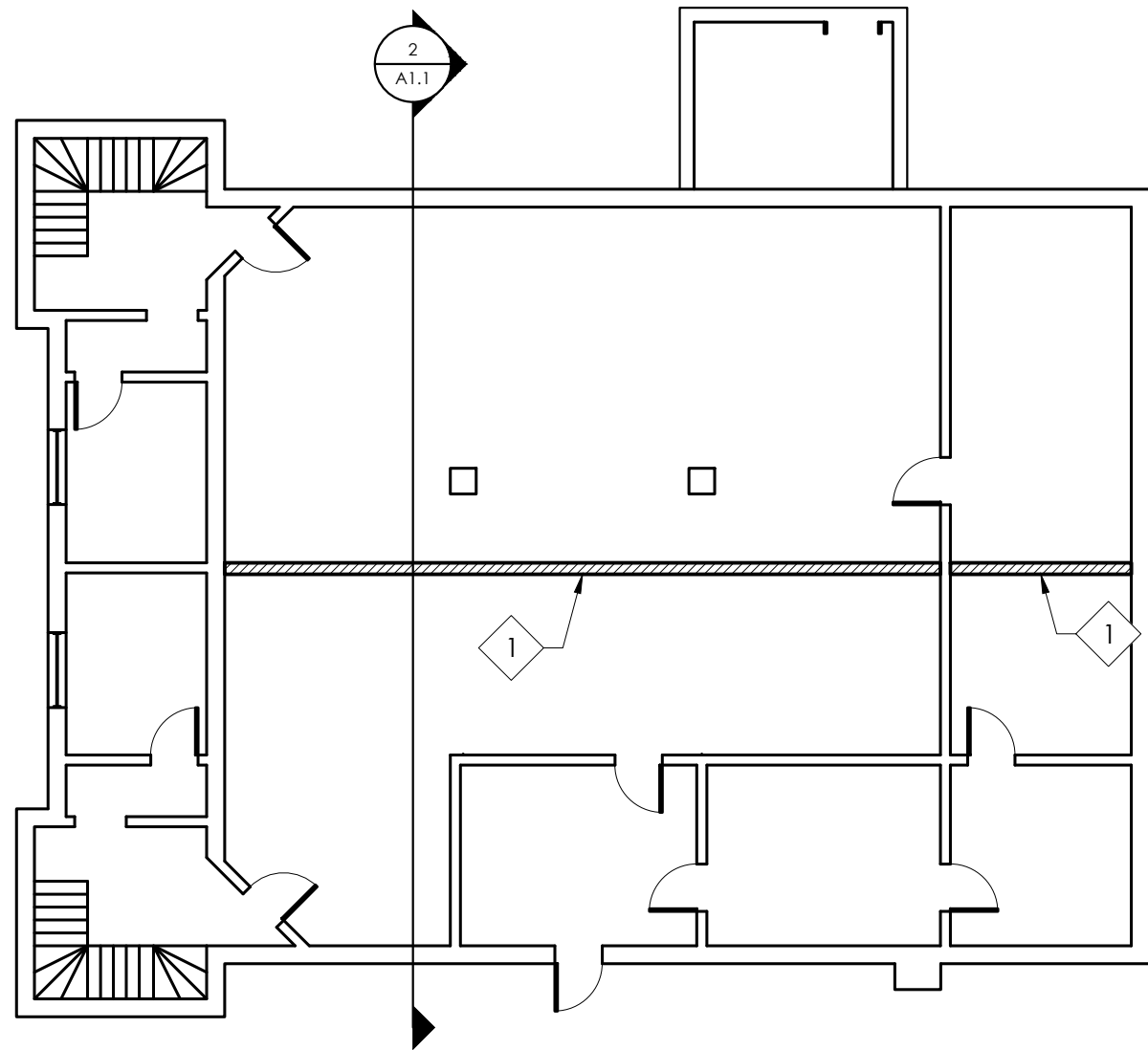
A1.1

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1
A1.2

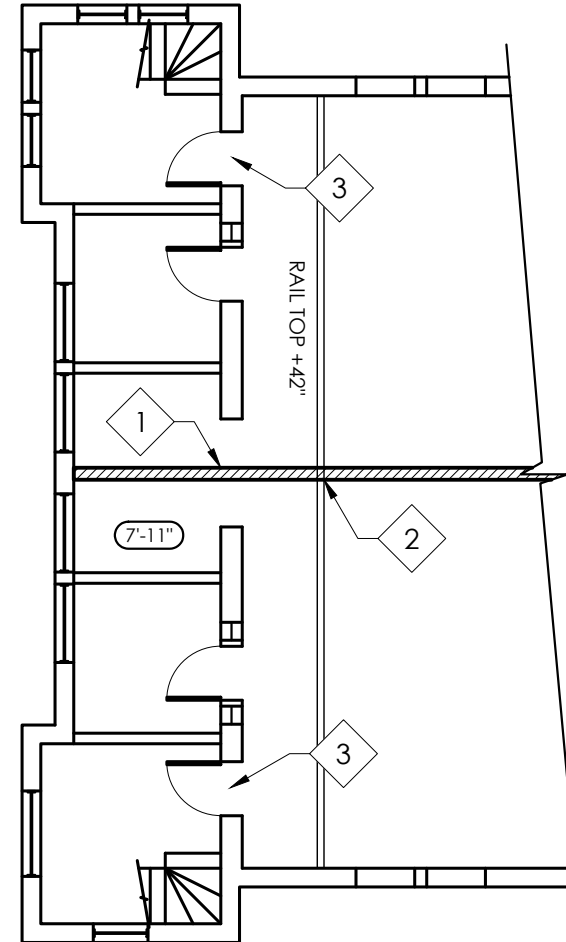
BASEMENT FLOORPLAN

SCALE: 1/8" = 1'-0"

BASEMENT PLAN KEY NOTES:

#

1. NEW STRUCTURAL SHORING WALL IN BASEMENT TO MATCH MAIN FLOOR SHORING WALL(S). CENTER DIRECTLY BELOW NEW SHORING WALL(S) ABOVE.



2
A1.2

BALCONY FLOORPLAN

SCALE: 1/8" = 1'-0"

BALCONY PLAN KEY NOTES:

#

1. NEW SHORING WALL(S) IN BALCONY TO CENTER DIRECTLY ABOVE NEW SHORING WALL(S) BELOW.
2. LOCATE SHORING WALL STUDS TO AVOID EXISTING BALCONY RAILING.
3. **ALTERNATE #1:** REMOVE EXISTING LOOSE BRICK VENEER FROM BACK OF BOTH TOWERS. ACCESS AND TEMPORARILY REPAIR WALL STUDS BEHIND REMOVED BRICK VENEER AND COVER WITH EXT. OSB PLYWOOD AND SELF-ADHERED WEATHER BARRIER TO SHED WATER. REMOVE AND REPLACE DETERIORATED AND COLLAPSED ROOF DECKING ALONG THIS AREA. REPLACE THE FIRST RAFTER OFF OF THE TOWER, WHICH HAS SEVERELY DETERIORATED AND PARTIALLY COLLAPSED. USE MATCHING SIZED FRAMING FOR RAFTERS AND WALL FRAMING.

