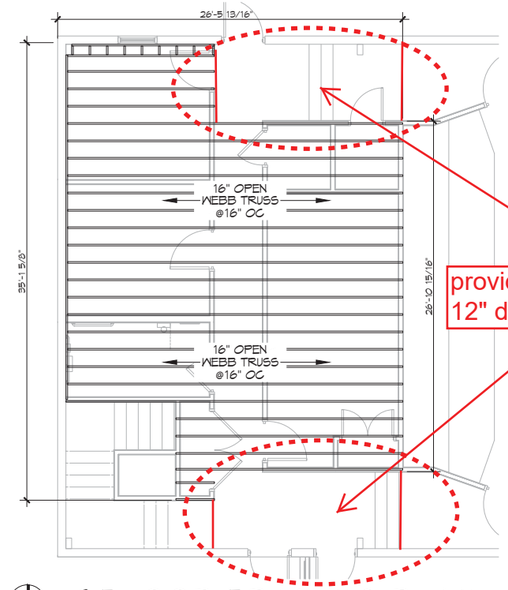
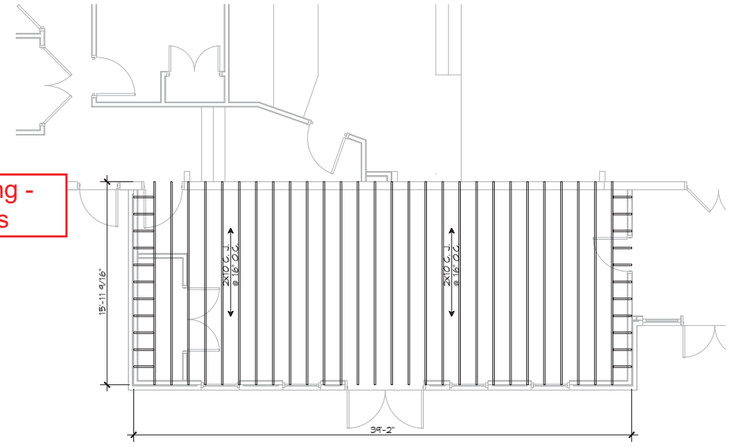


provide framing - 12" deep joists

6 FLOOR FRAMING PLAN
SCALE: 3/16" = 1'-0"

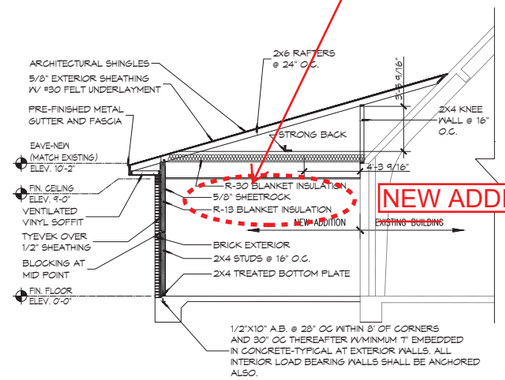
SECOND FLOOR



7 CEILING JOIST FRAMING PLAN
SCALE: 3/16" = 1'-0"

MULTI-PURPOSE

Remove insulation notes



NEW ADDITION

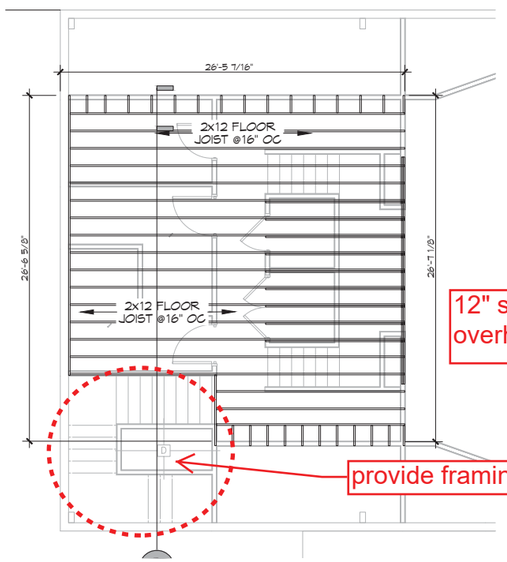
8 FRAMING SECTION
SCALE: 3/16" = 1'-0"

MULTI-PURPOSE

Provide **Roof Framing Plan** for rear portion (coordinate with mech equipment

Provide **Floor Framing Plan** for new soffit framing and new beam at front vestibule below the balcony

update floor plan background



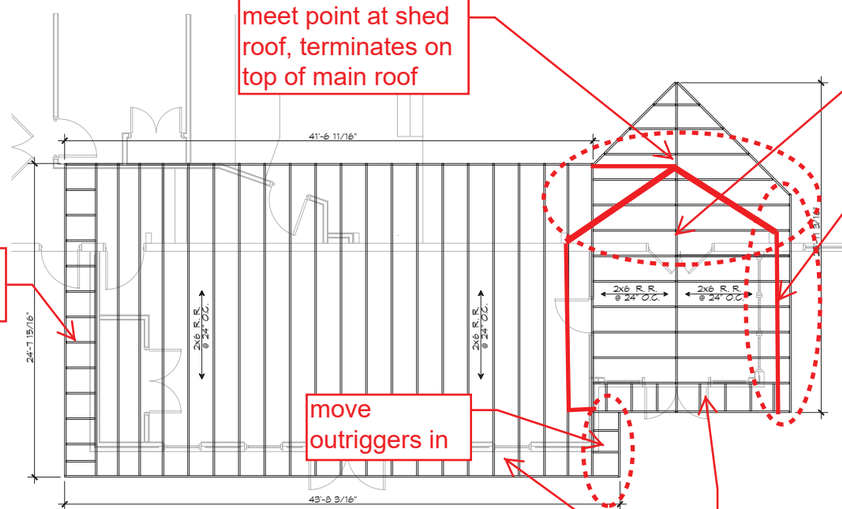
12" side overhang

provide framing

9 FLOOR FRAMING PLAN
SCALE: 3/16" = 1'-0"

ATTIC

intersection of gable roof must meet point at shed roof, terminates on top of main roof



move outriggers in

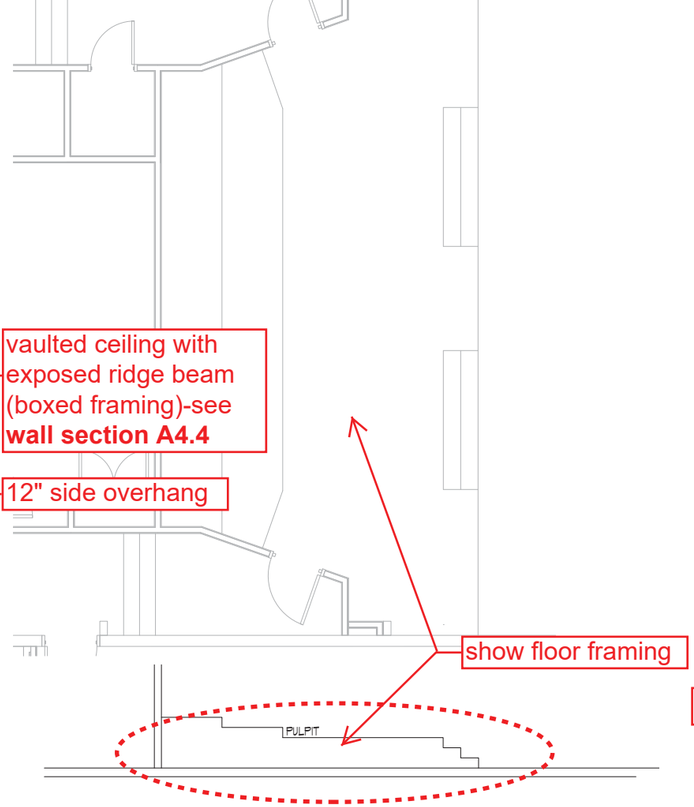
24" front overhang

10 ROOF FRAMING PLAN
SCALE: 3/16" = 1'-0"

VESTIBULE

vaulted ceiling with exposed ridge beam (boxed framing)-see **wall section A4.4**

12" side overhang



show floor framing

11 PULPIT FRAMING PLAN
SCALE: 3/16" = 1'-0"

PULPIT

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REVISIONS

#	DESCRIPTION	DATE

THE SIXTH BAPTIST CHURCH RENOVATION AND ADDITION
925 FELICITY STREET
NEW ORLEANS LA 70130

JOB No: 2410 | DATE: 09-26-2023
DRAWN BY: CHD | CHECKED BY: BAM

SHEET TITLE:
~~BUILDING SECTION~~
FRAMING PLANS

DRAWING NUMBER:
S103

SHEET No: 3 of 15

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FILE NAME: J:\... CHURCH\S103.DWG — Date, Time, Author, Last Saved, Plotted