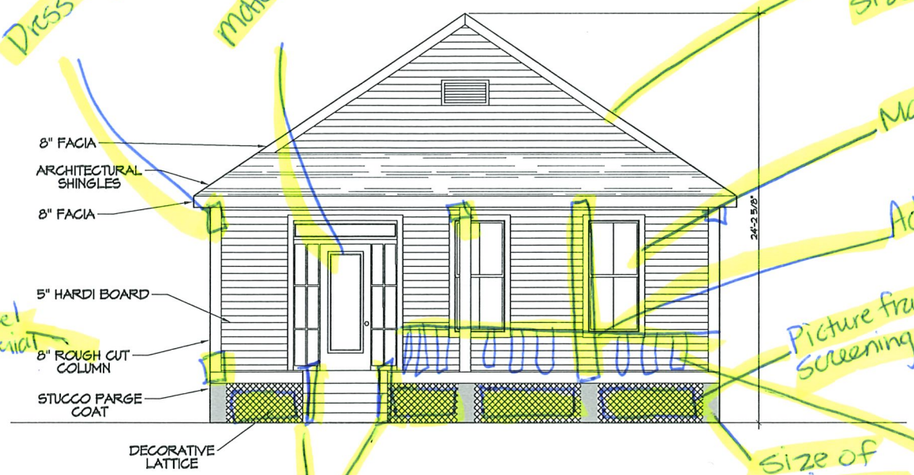


3 FRONT ELEVATION
SCALE: 1/4" = 1'-0"

Dress up columns.

material?

Needs to show shingles
Roof Material?
Size? specs?

Material?

Add additional column.

Picture frame Screening.

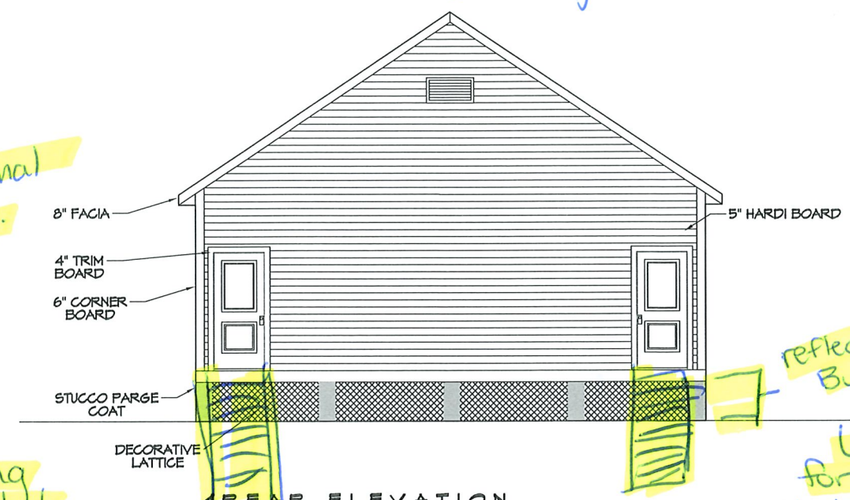
Size of piers?

Railing needed.

Label material

Add railings
(show typical detail for measurements)

* No character defining features.
* Need some more elements added to design.

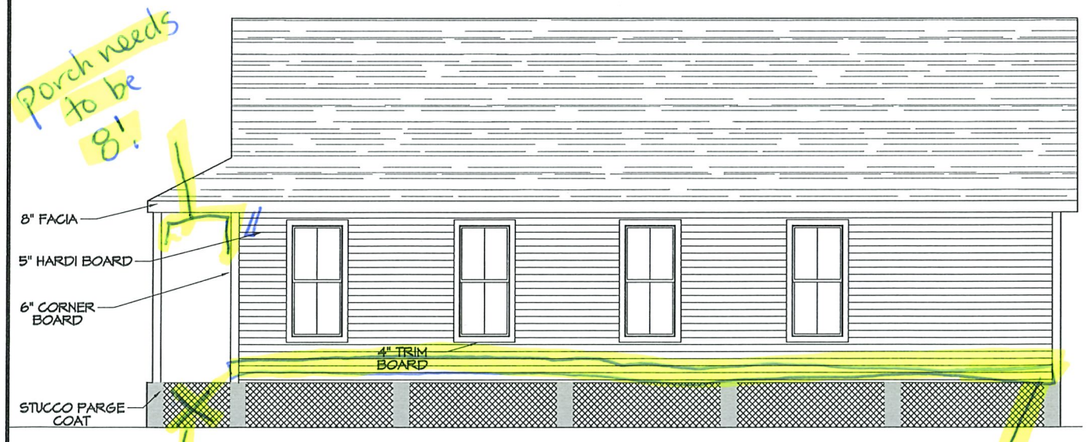


4 REAR ELEVATION
SCALE: 1/4" = 1'-0"

reflect Height of Building.

6ft min for BFE + 2'. Needs to be at 12' msl.

Add stairs

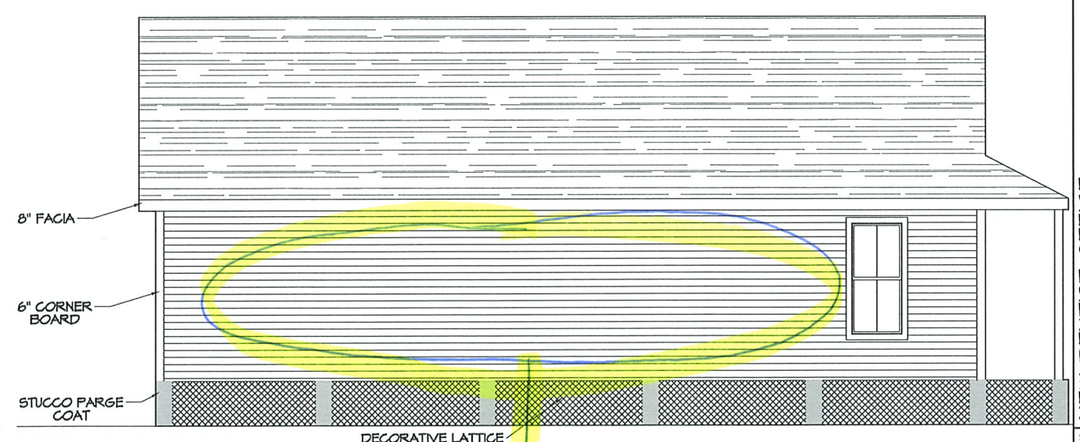


5 RIGHT SIDE ELEVATION
SCALE: 1/4" = 1'-0"

Porch needs to be 8'.

No screening under porch.

Add Fascia Board.
Building looks Floating



6 LEFT SIDE ELEVATION
SCALE: 1/4" = 1'-0"

to open of a wall needs to be broken up.

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI

www.dammonengineering.com
info@dammonengineering.com
Ph: 985.649.5832

Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

NEW DENTIST OFFICE
CHERIE DDS, LLC

2142 MONROE STREET
HANDEVILLE, LA

JOB No: 2025
DATE: 06-06-25
DRAWN BY: GKD
CHECKED BY: BAM

These drawings and specifications are instruments of service and are the property of Dammon Engineering, and are not to be changed or copied in any form or manner whatsoever, nor are they to be assigned to any third party without first obtaining the expressed written consent of Dammon Engineering. In the event of unauthorized reuse of these drawings and specifications by a third party, the third party shall hold Dammon Engineering harmless and indemnify Dammon Engineering for all damages suffered as a result of such reuse. Further, the reuse of these drawings and specifications without written consent of Dammon Engineering, shall be deemed to be a violation of the Louisiana Professional Engineering and Land Surveying Board Rules and Regulations.

SHEET TITLE:
BUILDING ELEVATIONS

DRAWING NUMBER:
A102

SHEET No: 9 of 13