**P** 

PROJECT
JOBNAMEANO, HI
CAD FILE NO. HI
DRAWN BY. HI
DATE. OC

Paver pattern for walk and drive.



41.00 325( ど **20** ALCANIZ 正 0 30.00 0 PROPOSED 9 TWO STORY SECTION OF THE PARTY OF T O# COTTAGEL GARAGE Z O. ď. Ŝ 501 PROPOSED SIDEWALK WIDTH TO BE SPECIFIED BY THE CITY OF PENSACOLA ш WATER & SEWER INVER 41.00' Concrete LARUA ST walk/drives to be brick

30.00

Fence - 6'

flat top

wood to

hide

equipment

NOTES:

LOT AND HOUSE LOCATION TO BE VERIFIED BY OWNER/ CONTRACTOR.

VERIFY ALL SETBACKS WITH BUILDING DEPARTMENT AND ZONING.

SEPTIC TANK OR SEWER INVERT TO BE VERIFIED WITH HEALTH DEPARTMENT.

ALL DIMENSIONS OF SITE PLAN TO BE VERIFIED WITH OWNER/BUILDER/REGISTERED SURVEYOR IN CONJUNCTION WITH SURVEY AND LEGAL DESCRIPTION.

ALL DRIVEWAYS AND SIDEWALKS TO BE VERIFIED BY OWNER/CONTRACTOR.

R401.3 DRAINAGE:
SURFACE DRAINAGE SHALL BE
DIVERTED TO A STORM SEWER
CONVEYANCE OR OTHER
APPROVED POINT OF
COLLECTION THAT DOES NOT
CREATE A HAZARD. LOTS
SHALL BE GRADE TO DRAIN
SURFACE WATER AWAY FROM
FOUNDATION WALLS. THE
GRADE SHALL FALL A MINIMUM
OF 6 INCHES (152 MM)
WITHIN THE FIRST 10 FEET
(308 MM).

## SITE PLAN

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

Zoning District: OEHC-1 Form Standard for Development: SEC.12-3-10(3)

> Setbacks Front = none, Rear = none Sides = 5'

Primary Frontage Occupation: 66% (30'-0" / 16'-0")
Frontage Yard Type: STANDARD
Facade Type: PORCH
Front Yard Pervious Area;
Total front yard area: 415 SQFT
Impervious area: 30 SQFT
Pervious area: 35 SQFT
Percentage of pervious area in front yard: 90%
Percentage of impervious area in front yard: 10%

Lot Coverage for buildings only:
Total Lot Area: 1230 s.f.
House Footprint with stoops: 610 s.f.
Percentage of lot coverage: 50% lot coverage

Windows/Glazing (street frontages only)
First floor frontage s.f. =252 s.f.
First floor glazing = 51 s.f. or 20% glazing
Glazing used in door = 15 s.f.

Second floor front s.f. = 228 s.f.
Second floor glazing = 48 s.f. or 21% glazing
Glazing used in door = 15 s.f.

(Side Street) N/A First floor frontage s.f. =152 s.f. First floor glazing = 14 s.f. or 9% glazing Glazing used in garage door = 14 s.f.

Second floor front s.f. = 168 s.f. Second floor glazing = 36 s.f. or 21% glazing

No single pane of glass exceeds 20 s.f.

## Additional Notes:

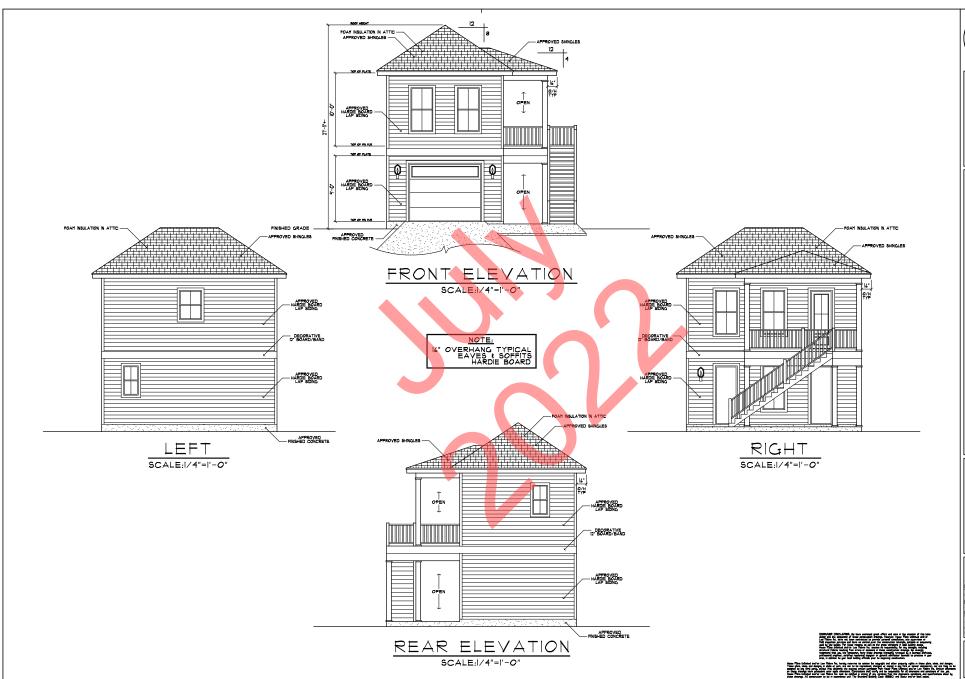
Sidewalks on both Alcaniz and LaRua to be protected HVAC/, mechanical equipment to be screened from adjoining streets and open spaces by 6' privacy fence. The fence to be common "Flat Top" wood fence style

Porch height to be set with surveyor in compliance with ARB standards/requirements

## Exterior Facade Information:

Roof Line - Gable / Hip Roof Shingle Color - Pewter Gray (GAF Timberline HDZ) Exterior Siding / Eves Material - Hardle, lap siding - 5.5" exposure Exterior House Color - White - Walls/soffits

paver.







PLANS UNLIMITED 4400 BAYOU BLVD. SUITE 25-B PENSACOLA, FL. 850-477-8077 EMAIL: HOMEPLANSUNLIMITED®GMAIL.COM HOUSE

MAYGARDEN MINI 2-STORY GARAGE/COTTAGE

PROJECT IN JOB NAMESNO, IN CAD FILE NO. DRAWN BY:

