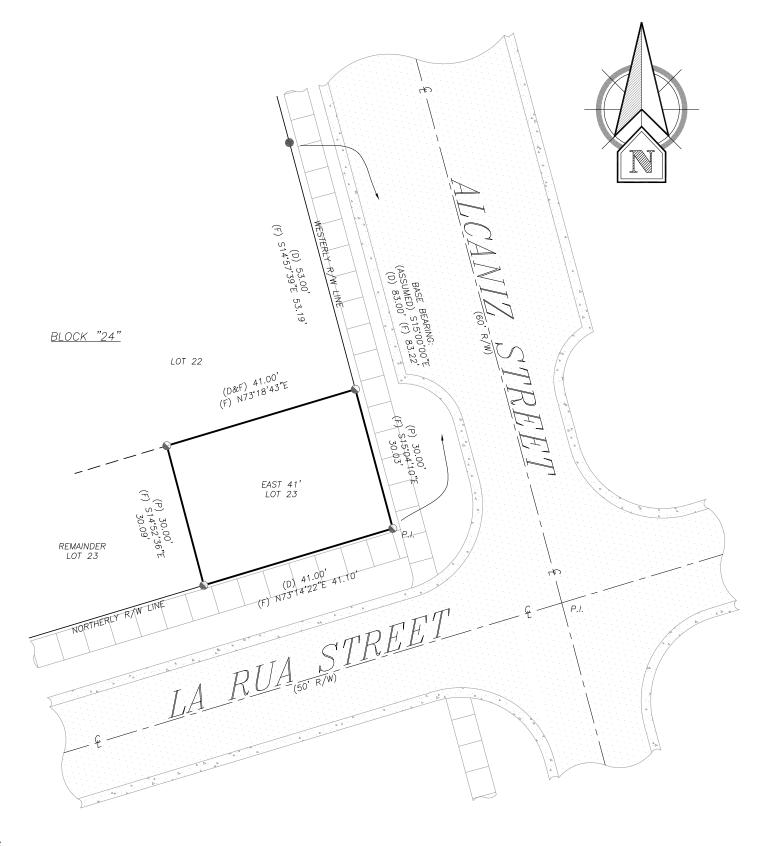


Architectural Review Board Application Full Board Review

			Applica	tion Date:				
Project Address:								
Applicant:								
Applicant's Address:								
Email:				Phone:				
Property Owner:								
District:	PHD	NHPD	(If different from Ap	орисапт) РНВD	GCD			
District:	PHD	NAPD	OEHPD	РПБО	GCD			
Application is hereby m	ade for the pro	ject as described	herein:					
☐ Residential Hon	nestead – \$50.0	00 hearing fee						
☐ Commercial/Ot	her Residential	– \$250.00 heari	ng fee					
information. Project specifics/descri	ption:							
I, the undersigned appli that no refund of these understand that I must	fees will be ma	de. I have review	ved the applicable	e zoning requirem	nents and			
Applica	nt Signature		_	Date	<u> </u>			

(ROD LEGEND	
	•	SET HUB & TACK	
		FIR 1/2" NO I.D.#	
		FIR 1/2" #7073	



DESCRIPTION:

THE EAST 41 FEET OF LOT 23. BLOCK "24". EAST KING TRACT, EAST OF TARRAGONA STREET, CITY OF PENSACOLA, ESCAMBIA COUNTY, FLORIDA, ACCORDING TO THE MAP OF SAID CITY AS COPYRIGHTED BY THOMAS C. WATSON IN 1906.



SHONTZ SURVEYING AND MAPPING

LAND SURVEYING AND LAND PLANNING 4591 TRADEWINDS WAY OFFICE: (850)470-0532 PENSACOLA, FLORIDA 32514 FAX: (850)438-0015

REQUESTED BY: RANDY MAYGARDEN

DRAWING NO.: 22-18051

UIES:
- THIS SURVEY WAS PREPARED FOR THE CLIENT SHOWN AND IS NOT TO BE USED FOR ANY OTHER
- PURPOSES WITHOUT PRIOR WRITTEN CONSENT FROM THIS SURVEYOR.
- ALL MEASUREMENTS WERE MADE ACCORDING TO UNITED STATES STANDARD FOOT.

ENCROACHMENTS AS SHOWN HEREON ARE ONLY THOSE ABOVE GROUND VISIBLE OBJECTS OBSERVED BY THE UNDERSIGNING SURVEYOR. THE DIMENSIONS OF THE BUILDING AS SHOWN HEREON DO NOT INCLUDE THE EAVE OVERHANG OR

THE FOOTING OF THE FOUNDATION

THE FOOTING OF THE FOUNDATION.

NO TITLE SEARCH WAS PROVIDED TO, NOR PERFORMED BY, SHONTZ SURVEYING AND MAPPING, FOR THE SUBJECT PROPERTY AS THERE MAY BE DEEDS OF RECORD, UNRECORDED DEEDS, EASEMENTS, RIGHTS OF WAY, STATE AND/OR FEDERAL JURISDICTIONAL AREAS OR OTHER INSTRUMENTS WHICH COULD AFFECT THE BOUNDARIES OF SUBJECT PROPERTY.

ALL DISTANCES, BEARINGS AND ANGLES ARE AS FIELD MEASUREMENTS ARE AS NOTED.

THE CEPTIFICATIONS AS ADDITION.

MEASUKEMENTS ARE AS NOTED.

- THE CERTIFICATIONS AS PROVIDED ON THIS SURVEY ARE A STATEMENT OF PROFESSIONAL OPINION BASED ON THE FIELD & DOCUMENTARY EVIDENCE VARIABLE AT THE TIME OF THIS SURVEY.

- OWNERSHIP OF FENCES UNKNOWN TO THIS SURVEYOR.

- DO NOT USE HOUSE TIES TO RECONSTRUCT DEED LINES.

FIP = FOUND IRON PIPE
FIR = FOUND IRON PIPE
FIR = FOUND IRON PIPE
FIR = FOUND IRON PIPE LINES.

\$\Delta = CENTRAL ANGLE R = RADIUS
L = ARC LENGTH
CD = CHORD DISTANCE
CB = CHORD BEARING
EL = ELEVATION
F.F.L = FINISHED FLOOR ELEVATION
A/C = AIR CONDITIONER
R/W = RIGHT-OF-WAY
C/L = CENTERLINE
P.C.P. = PERMANENT CONTROL POINT
P.S.M = PERMANENT REFERENCE MONUMENT

CONTROL POINT
P.S.M = PERMANENT REFERENCE MONUMENT

P.S.M = PERMANENT REFERENCE

P.S.M = PERMANENT REFERENCE

P.S.M = PERMANENT REFERENCE

P.S.M = PERMANENT REFERENCE FIR = FOUND IRON ROD

SIR = SET IRON ROD 5/8"

FCM = FOUND CONCRETE MONUMENT

SCM = SET CONCRETE MONUMENT (D) = DEED (P) = PLAT (F) = FIELD(C) = CALCULATED CONC. = CONCRETE P.O.C. = POINT OF COMMENCEMENT P.O.B. = POINT OF BEGINNING r.c.r. = rekmaneni cunirul puini P.R.M. = PERMANENT REFERENCE MONUMENT (TYP.) = TYPICAL • = DEGREES '= MINUTES P.O.T. = POINT OF TERMINATION
P.I. = POINT OF INTERSECTION
P.C. = POINT OF CURVATURE
P.T. = POINT OF TANGENCY " = MINUTES
" = SECONDS
T.O.B. = TOP OF BANK
E.O.H. = EAVE OVERHANG
RES. = RESIDENCE P.R.C. = POINT OF REVERSE CURVATURE P.C.C. = POINT OF COMPOUND CURVATURE BSL = BUILDING SETBACK LINE FLOOD STATEMENT:

ZONE:_____"X"__ N/A ____ BASE FLOOD ELEVATION:____ PANEL NUMBER: 120082-0390-G AS DATED:__

NOTE: THIS DETERMINATION IS BASED ON THE FLOOD INSURANCE RATE MAP. THIS DETERMINATION DOES NOT IMPLY THAT THE REFERENCED PROPERTY WILL OR WILL NOT BE FREE FROM FLOODING OR DAMAGE. A PROPERTY NOT IN A SPECIAL FLOOD HAZARD AREA MAY BE DAMAGED BY A FLOOD GREATER THAN THAT PREDICTED ON THE FIRM MAP OR FROM A DRAINAGE PROBLEM NOT SHOWN ON THE FLOOD MAP.

EIELD EIELD

SCALE:	1 "=		DATE	BOOK	PA	GE
BOUNDAF	7 <i>Y</i>	DRAFTED BY ENT	7/06/22	22-2	58	8
ELEVATIO	M					
SITE PLA	1N					
STAKE O	<i>UT</i>					
FOUNDAT	70N					
FINAL						
ADDRES	S	501	NORTH ALCANIZ STREET			
DATE			REVISIONS INITIALS			

SECTION ____19 __TOWNSHIP ___2-S ___ RANGE ___30-W ___COUNTY ___ESC__

BASIS OF BEARING: (ASSUMED) S15°00'00"E, ALONG WEST R/W OF ALCANIZ ST.

THIS SURVEY IS NOT VALID WITHOUT THE ORIGINAL RAISED SEAL & SIGNATURE OF A FLORIDA LICENSED SURVEYOR

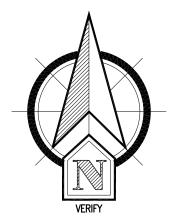
I HEREBY CERTIFY THAT THE SURVEY AS SHOWN HEREON MEETS THE STANDARDS OF PRACTICE AS SET FORTH IN CHAPTER 5J-17, FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUTES

SHONTZ SURVEYING AND MAPPING

L. E. SHONTZ, PROFESSIONAL SURVEYOR AND MAPPER REGISTRATION NUMBER 5863 STATE OF FLORIDA

MAYGARDEN PROJECT THE TOUCAN NEST

501 N ALCANIZ ST PENSACOLA FLORIDA 32501



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

> Setbacks: Front =NONE Rear = NONE Sides =5'-0" min.

CURB CUT & APRON THROUGH CITY R/W

UNLESS STATED OTHERWISE BY CITY OF

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

NOTES:

VERIFY ALL SETBACKS WITH BUILDING DEPARTMENT AND

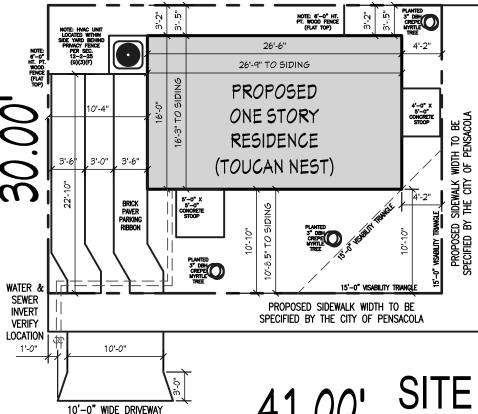
SEPTIC TANK OR SEWER INVERT TO BE VERIFIED WITH HEALTH DEPARTMENT.

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).

41.00'



SITE PLAN

SCALE: 1"=10'-0"

LARUA ST

501 N ALCANIZ 9 ENSACOLA FL 32 ENSACOLA

2

Primary Frontage Occupation: 66% (30'-0" / 16'-0")Frontage Yard Type: STANDARD Facade Type: PORCH Front Yard Pervious Area: Total front yard area: 370 SQFT Impervious area: 133 SQFT Pervious area: 237 SQFT Percentage of pervious area in front yard:

Percentage of impervious area in front yard:

Lot Coverage for buildings only: Total Lot Area: 1230 s.f. House Footprint with stoops: 424 s.f. Percentage of lot coverage: 34% lot coverage

Windows/Glazing (street frontages only) First floor frontage s.f. = 168 s.f. First floor glazing = 50 s.f. or 29% glazing Glazing used in door = 14 s.f.

(Side Street) N/A First floor frontage s.f. =278 s.f. First floor glazing = 50 s.f. or 17% glazing Glazing used in garage door = 14 s.f.

No single pane of glass exceeds 20 s.f.

Additional Notes:

Sidewalks on both Alcaniz and La Rua to be protected.

HVAC/Mechanical equipment to be screened from adjoining streets and open spaces by 6'-0" Ht. Pt. Wood Fence. Fence design to be common "Flat Top" style.

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

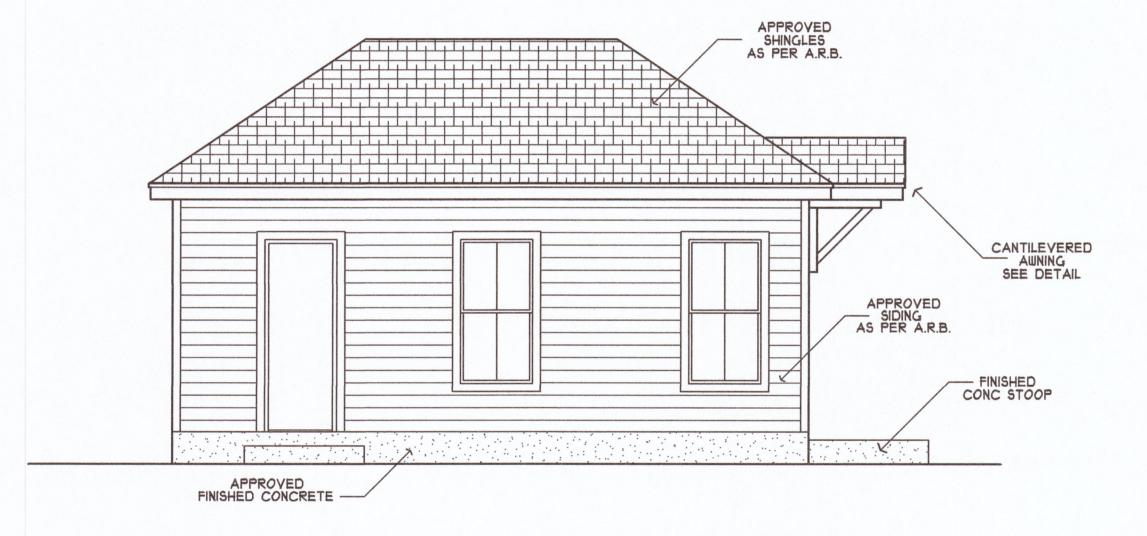
Exterior Facade Information:

Roof Line -Gable/Hip Roof Shingle Color-Pewter Gray (GAF Timberline HDZ) Window Style -2 over 2 Exterior Siding/Eave Material - Hardie Board Lap Siding Lap Siding to have - 5.5" exposure Exterior House Color - White -Walls/Soffits

PLAN GARDEN SITE MAY(CRA

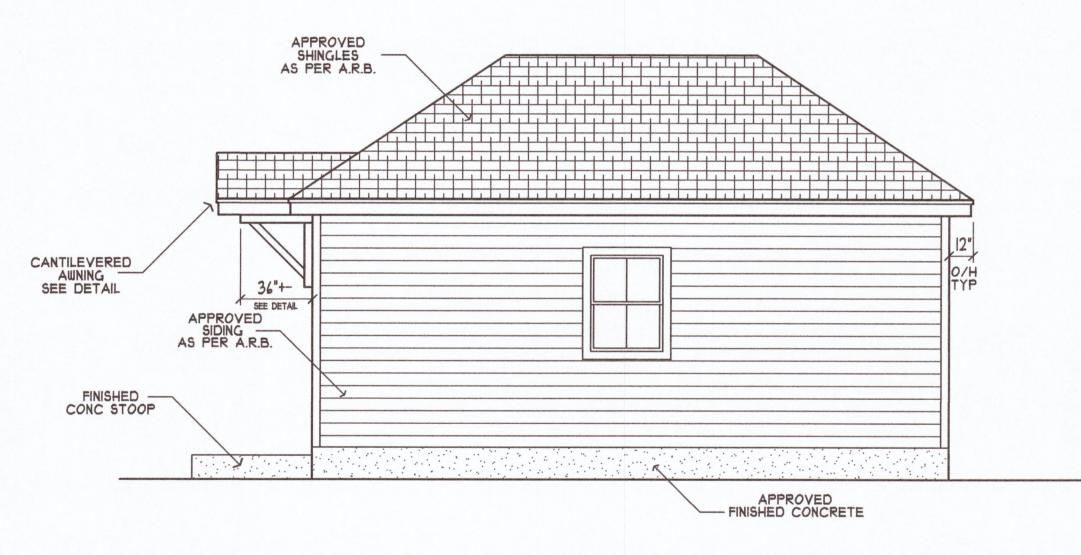
FRONT ELEVATION

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

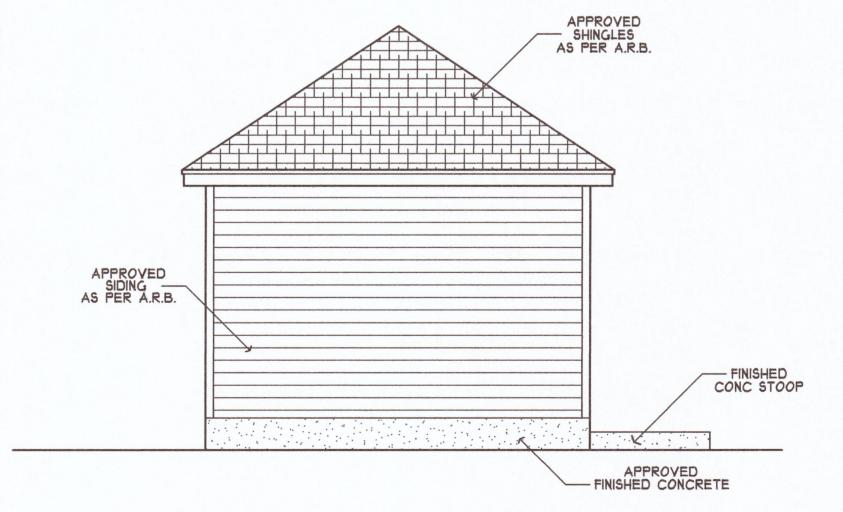


LEFT ELEVATION SCALE:1/4"=1'-0"





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



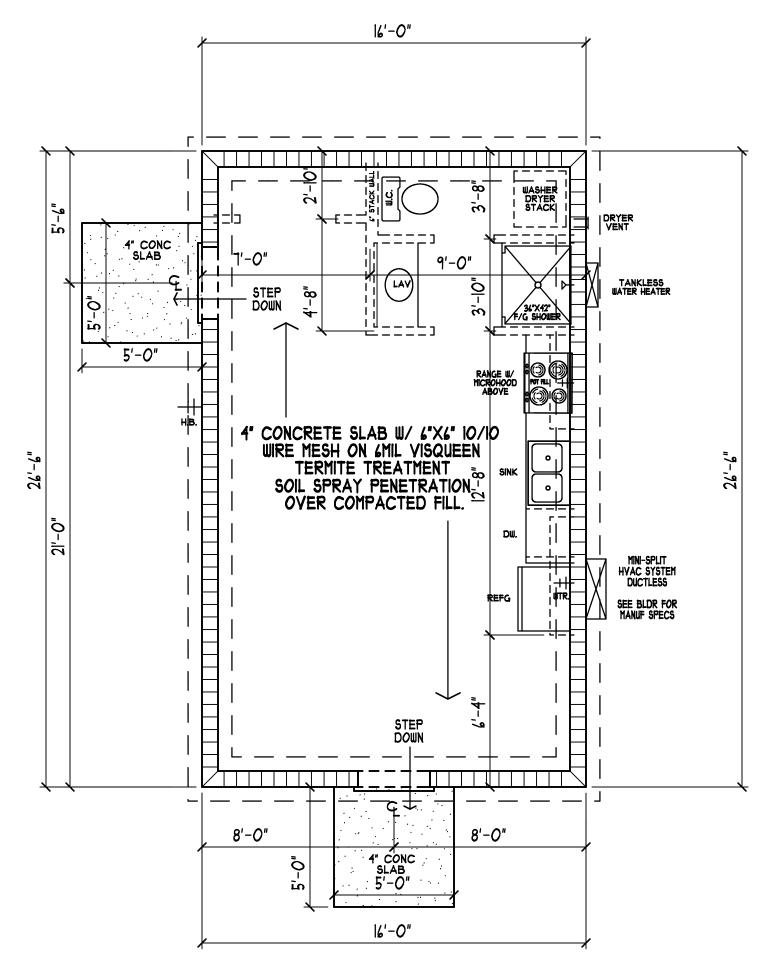
REAR ELEVATION SCALE:1/4"=1'-0"

DESIGNER DISCLAIMER: We have exercised great effort and care in the creation of this home design and the completion of these construction drawings. However, House Plans Unlimited and/or Lee Mabire Inc. have not been contracted to provide personal consultation, aits supervision or field inspection services and have no control over the construction materials, methods or sequencing used by the builder. For these reasons, as well as the gross variations in local building codes, House Plans Unlimited and/or Lee Mabire Inc. assumes no responsibility for any damages, including structural Tailures resulting from errors or onsissions in these construction drawings. We strongly recommend that you the homeouner, have these drawings thoroughly reviewed a licensed architect, professional engineer, certified residential designer or general contractor licensed to practice in gour area, in addition to your local building officials prior to beginning construction. House Plans Unlimited and/or Lee Mabire Inc. hereby reserves its common law copyright and other property rights in these plans, ideas, and designs. These plans, ideas, and designs, in whole or part, are not to be reproduced, changed, or copied in any form or mainter whatsoever, nor are they to be assigned to any third party, without first obtaining the express written permission from House Plans Unlimited and/or Lee Mabire Inc. Written dimensions on these drawings have precedent over scale dimensions. Contractors shall verify and be responsible for all dimensions and conditions of the job. House Plans Unlimited and/or Lee Mabire Inc. must be notified in writing of any variation from the dimensions, conditions, and specifications shown by these drawings. All construction to be in accordance with The Standard Building Code (SBBC) and State and/or local codes.

GARDEN MINI OTTAGE

850-



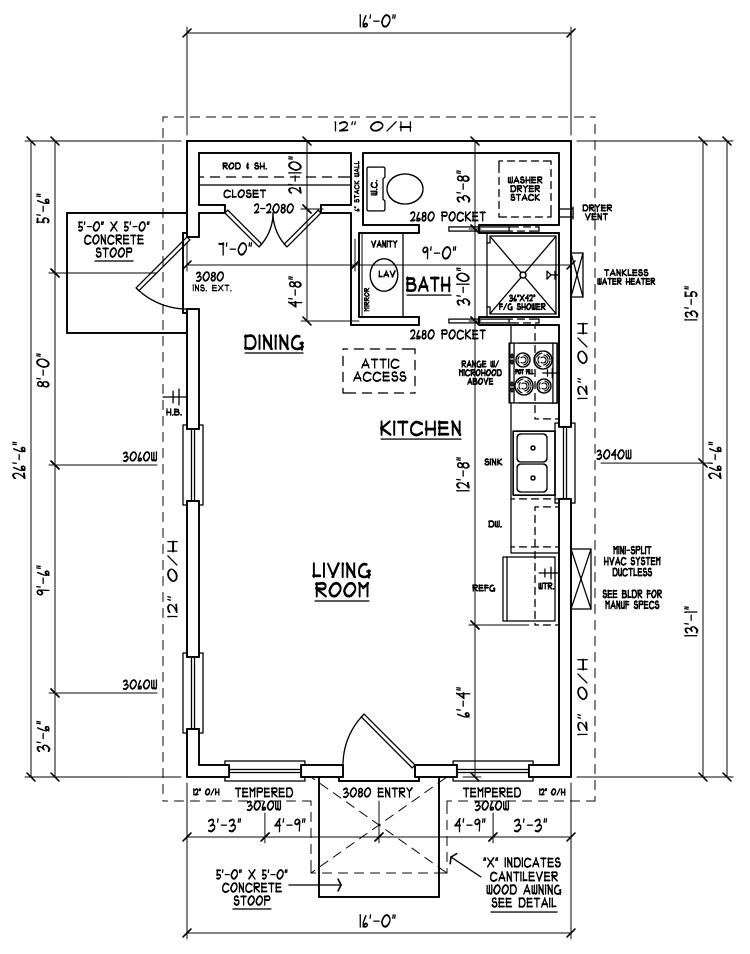


CONTRACTOR HAS OPTION
TO USE ALTERNATIVE
APPROVED TERMITE
TREATMENTS

OPTIONAL FIBERMESH IN LEIU OF 6"X6" IO/IO WIREMESH SEE CONTRACTOR

FOUNDATION PLAN SCALE:1/4"=1'-0"

CONTRACTOR TO VERIFY
LOAD BEARING WALLS
W/ TRUSS MANUFACTURER
PRIOR TO CONSTRUCTION



NOTE: ALL EXTERIOR WALLS AND PLUMBING STACK WALLS TO BE 2"X6"

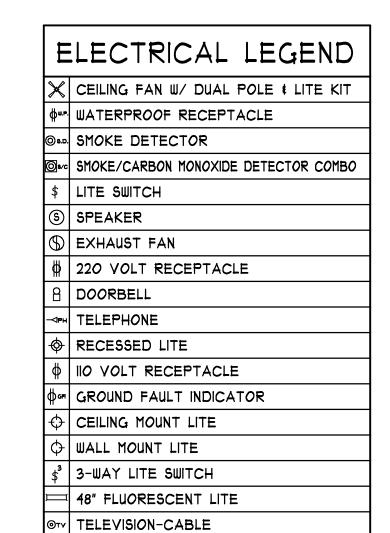
ALL CEILING HEIGHTS
TO BE 10'-0" HIGH
UNLESS NOTED OTHERWISE.

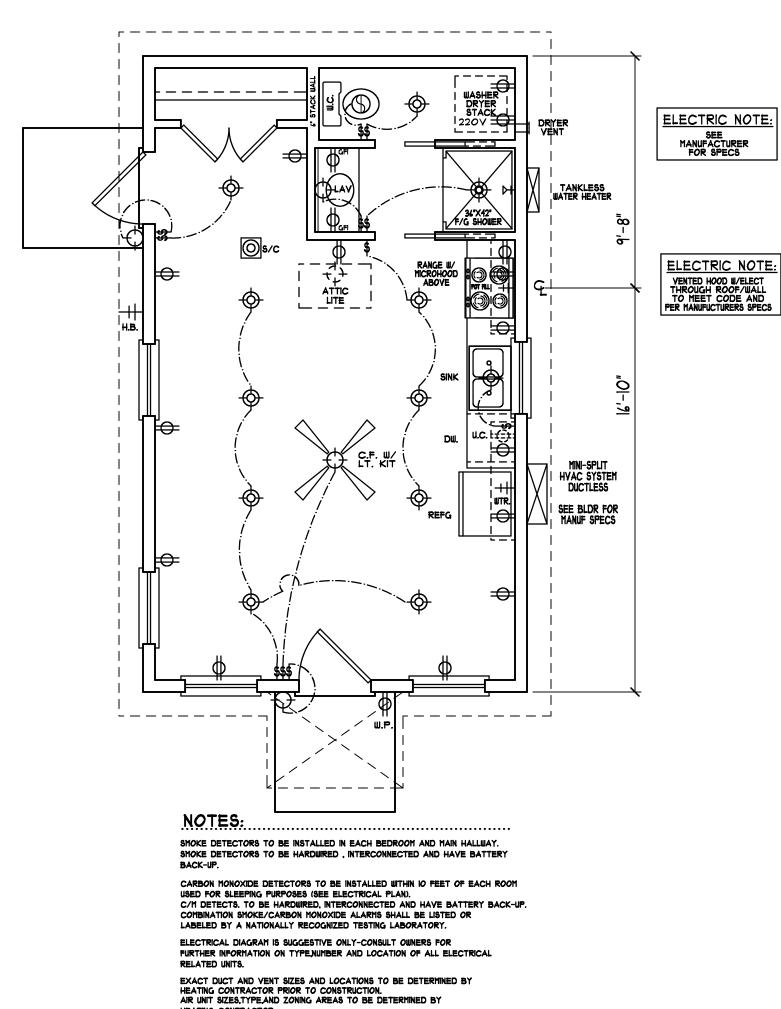
FLOOR PLAN SCALE:1/4"=1'-0"

AREA CALCULATIONS

424 S.F.

LIVING AREA





SERVICE POINT OF ATTACHMENT SHALL BE EXPOSED 18" FOR DRIP LEG.

ALL KITCHEN OUTLETS TO BE GFI TYPE SEE OWNER OR CONTRACTOR FOR CABLE AND PHONE JACK LOCATIONS.

ELECTRICAL PLAN

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

DESIGNER DISCLAIMER: We have exercised great effort ond care in the creation of this home design and the completion of these construction drawings. However, House Plans Unlimited and/or Lee Mabire Inc. have not been contracted to provide personal consultation, site supervision or field inspection services and have no control over the construction materials, methods or sequencing used by the bulder. For these reasons, as well as the gross variations in local building codes, House Plans Unlimited and/or Lee Mabire Inc. assumes no responsibility for any damages, including structural failures resulting from errors or omissions in these construction drawings. We strongly recommend that you, the homeouner, have these drawings thoroughly reviewed by a licensed architect, professional engineer, certified residential designer or general contractor licensed to practice in your area, in addition to your local building officials prior to beginning construction.

House Plans Unlimited and/or Lee Mabire Inc. hereby reserves its common law copyright and other property rights in these plans, ideas, and designs. These plans, ideas, and designs, in whole or part, are not to be reproduced, changed, or copied in any form or manner whatsoever, nor are they to be assigned to any third party, without first obtaining the express written permission from House Plans Unlimited and/or Lee Mabire Inc. Written dimensions on these drawings have precedent over scale dimensions. Contractors shall verify and be responsible for all dimensions and conditions of the job. House Plans Unlimited and/or Lee Mabire Inc. must be notified in writing of any variation from the dimensions, conditions, and specifications shown by these drawings. All construction to be in accordance with The Standard Building Code (SBBC) and State and/or local codes.

4400 477-8

501 N. ALZANIZ STREET

PICTURES TAKEN FROM ALCANIZ



PICTURES TAKEN FROM LA RUA

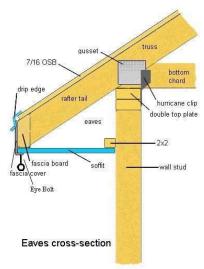
Please accept this packet as supporting information for the Architectural Review Board's (ARB) approval of the construction of a single-family cottage on the corner of Alcaniz and La Rua streets. The home will be 424 square feet and will face Alcaniz. I appeared before the ARB in July and was rejected because of the garage and elevation. I feel this redesign is consistent with the areas zoning requirements and the feedback provided by the ARB in our last meeting.

Respectfully R Maygarden

ROOFING - The home will have a hip roof with 8 on 12 pitch. Decking will be 4ply plywood with Peal & Seal and GAF Timberline HDZ *pewter gray* architectural roof singles attached.



SOFFIT – Smooth James Hardie material with a conventional boxed eve that will be *white* in color.



SIDING – Smooth James Hardie lap siding with a 5 ½" exposure that will be *white* in color.



WINDOWS – Anderson 400 Series storm watch double-hung, equal sash, *black* exterior frame.



DOORS – Neuma ¾ lite single hinged architectural door with smooth exterior *black* surface.



GRILLS – Windows and doors to have full divided light with permanently applied grills to the interior and exterior of the units with glass in between.



FOUNDATION – Floor elevation to be equal to or greater than 18" above the ground level. Exposed concrete block to have a *natural* stucco sand finish.



EXTERIOR LIGHTS – KCH Kichler Grand Ridge single light, 16.25 wall lights *weathered zinc* in color.



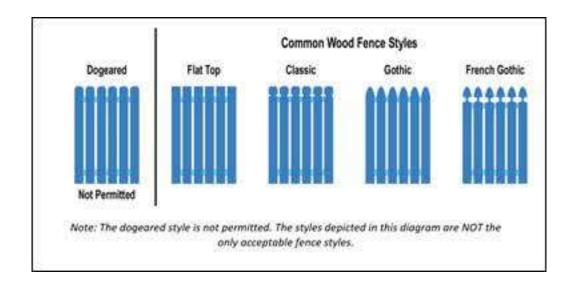
WALKS/PATIO – Brick pavers in a basket weave pattern.



LANDSCAPE – Sod with single trunk crape myrtles as needed.



FENCE – Common wood <u>Flat Top</u> f ence .



DESIGNED & BUILT FOR THE COAST

From their time-proven Perma-Shield® exterior cladding to their impact-resistant glass, our 400 Series windows with Stormwatch® Protection are designed to withstand nature's worst and still look their best for years to come.

ENERGY-SAVING GLASS

Many 400 Series windows with Stormwatch Protection have options that make them ENERGY STAR® v. 6.0 certified throughout the United States.

Visit andersenwindows.com/energystar for more information and to verify that the product with your glass option is certified in your area.



TIME-TESTED, DURABLE AND LOW-MAINTENANCE PERMA-SHIELD EXTERIORS

Our exclusive Perma-Shield system gives our 400 Series windows a tough, protective shell that safeguards the wood inside. It repels water, resists dents* and stays beautiful for years to come. It's a well-proven asset in coastal areas, as it resists salt spray and sea air and never needs painting.*

KEEPS THE WEATHER OUT

Our weather-resistant construction and careful selection of weatherstrip by product type, seals out drafts, wind and water, whatever the weather.



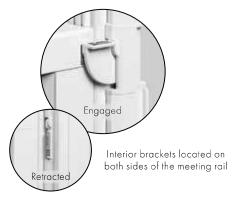
PERFORMANCE GRADE (PG) UPGRADES

Some codes don't require impact-resistant glass. For these situations, Performance Grade (PG) upgrades are available for many standard 400 Series windows.

See the product sections in this book for options available by window type.

STRUCTURAL REINFORCEMENTS FOR COASTAL APPLICATIONS

400 Series windows with Stormwatch Protection feature a range of structural enhancements that allow them to withstand harsh weather conditions. Enhancements include impact-resistant glass, high-strength silicone glazing, frame and sash reinforcements, heavy-duty hardware and additional locks.



SUPERIOR PERFORMANCE

Andersen 400 Series Stormwatch Protection products are available with impact-resistant glass and structural upgrades to meet the tough building codes of coastal areas.

They are designed to satisfy:

- Large missile impact test ASTM/E1886/E1996
- TAS 201, 202, 203 (except tilt-wash double-hung)
- AAMA/WDMA/CSA 101/I.S.2/A440-08 &-11

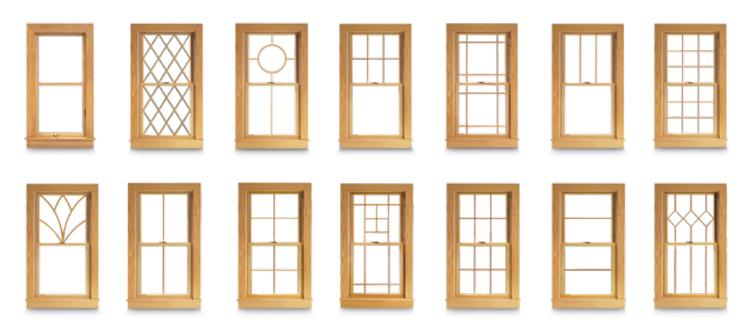


^{*}Visit andersenwindows.com/warranty for details.

^{**}See your local code official for building codes requirements in your area.

GRILLES

Grille patterns are available in widths and configurations to fit any architectural style or the taste of any customer. We can match virtually any existing grille pattern and we'll even work with you and your customers to create custom patterns.



Grilles shown on standard tilt-wash double-hung windows with a single lock. Tilt-wash double-hung windows with Stormwatch® Protection have two locks. Some grille patterns are not available in all configurations and for all products. See product sections in this guide for standard grille patterns available for a specific window. Standard, specified equal light and custom patterns shown.



FULL DIVIDED LIGHT

Permanently applied to the interior and exterior of your window with a spacer between the glass.



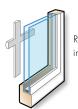
Permanent exterior Permanent interior



Permanent exterior Removable interior

SIMULATED DIVIDED LIGHT

Permanent grilles on the exterior and interior with no spacer between the glass. We also offer permanent exterior grilles with removable interior grilles.



Removable interior



Finelight Grilles-Betweenthe-Glass*

CONVENIENT CLEANING OPTIONS

Removable interior grilles come off for easy cleaning. Andersen® Finelight™ grilles-betweenthe-glass are installed between the glass panes and feature a contoured 3/4" (19) profile. For windows with PG upgrades, they feature contoured 1" (25) and 3/4" (19) profiles.

Grille Bar Widths







7/8" (22)



1 1/8" (29)



21/4" (57)

Our 21/4" (57) width grille can be positioned horizontally across the center of a casement window to simulate the look of a double-hung window.

^{*7/8&}quot; (22), 1 1/8" (29) and 2 1/4" (57) are not available in Finelight grilles-between-the-glass. Dimensions in parentheses are in millimeters.

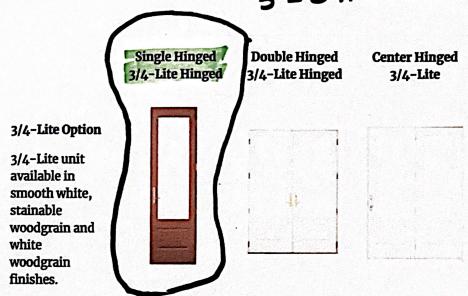
3 EXTERIOR DOORS

3/4 Lite Hinged Doors

Select a Neuma 3/4 lite Hinged Door panel for added architectural detail. The 3/4 Lite designs are available in a smooth white finish or a mahogany grain that emulates the beauty of natural hard-wood.

Neuma Doors are available in single hinged, double hinged and center hinged configurations with door heights of 6'-8", 6'-11", 7'-6" and 8'-0". The width of the door depends on the selected door configuration.





Doors (/doors/)

Hinged Doors (/doors/hinged-doors/)

- > Standard Features & Benefits (/doors/hinged-doors/standardfeatures-benefits/)
- > 3/4 Lite Hinged Doors (/doors/hinged-doors/34-lite-hinged-doors/)
- > Full Lite Hinged Doors (/doors/hinged-doors/full-lite-hinged-doors/)
- > Transom & Sidelight Options (/doors/hinged-doors/transomsidelight-options/)
- > Glass Options (/doors/hingeddoors/glass-options/)
- > Finish Options (/doors/hingeddoors/finish-options/)
- > Units & Dimensions (/doors/hingeddoors/units-dimensions/)
- > Additional Options (/doors/hingeddoors/additional-options/)

Gliding Doors (/doors/gliding-doors/)

Bypass Gliding Doors (/doors/bypass-gliding-doors/)

Folding Doors (/doors/folding-doors/)

https://www.neumadoors.com/doors/hinged-doors/34-lite-hinged-doors/

8' 3/4 Lite Hinged Doors are available with the following options:

Finish	Handle set	Sill Color	Lock	Jamb Width	Pane Sizes
Exterior & Interior				4-	2'6"
Smooth WhiteUnfinished	HPVD Royal:	Matched		9/16" Jamb	x 8'0"

Need More Info?

We are here to help you create the door design you have always dreamed of. If you have any questions about Neuma Doors, please fill out the contact form and we will be happy to assist you.

Contact Us (/contact/)



Designing Your Door

Home > Doors >

Let your home's personality shine through with customizable door options. Neuma Doors provides an array of design options to fit seamlessly with your home's style. Sidelights next to the door or transom windows above the door expand the visual impact, letting in light and creating a larger viewing area. Create a classic look with a traditional SDL (simulated divided lite) pattern. Craft a contemporary look with a bypass or folding door that allows unobstructed views and the flexibility to open your space and blur the lines between indoor and outdoor living. A variety of stain, paint, and hardware finish options allow you to accent your décor and create the perfect door for you.

1. Select Your Door Type

Choose from Hinged, Folding, Gliding or Bypass Gliding Doors. Select our Full Lite door style for maximum views or choose the ³/₄ Lite door style for added architectural detail.

Valspar "Very Black"
Valspar "Blanched Pine"