Architectural Review Board Application Full Board Review



			Application	n Date: 04-30-20	20
Project Address:	314 South Alcan	niz Street / Pens			
Applicant:	R. Scott Holland	I / R. Scott Holla	nd Architect, LL	.C	
Applicant's Address:	312 South Alcan	niz Street / Pens	acola, FL / 32502	2	
Email:	scoho@rsh	architect.c	om Ph	one: <b></b>	68
Property Owner:	R. Scott & Karer	ו P. Holland			
District:	PHD 🔽	(lj NHPD	different from Applie	cant) PHBD	GCD
Application is hereby ma	ade for the projec	t as described he	rein:		
✓ Residential Hom	nestead – \$50.00 ł	nearing fee			
Commercial/Oth	ner Residential – \$	250.00 hearing	ee		

\* An application shall be scheduled to be heard once all required materials have been submitted and it is deemed complete by the Secretary to the Board. You will need to include fourteen (14) copies of the

required information. Please see pages 3 – 4 of this application for further instruction and information.

Project specifics/description:

Please see attachment.

*I, the undersigned applicant, understand that payment of these fees does not entitle me to approval and that no refund of these fees will be made. I have reviewed the applicable zoning requirements and understand that I must be present on the date of the Architectural Review Board meeting.* 

Signature on file

Applicant Signature

Date

Planning Services 222 W. Main Street \* Pensacola, Florida 32502 (850) 435-1670 Mail to: P.O. Box 12910 \* Pensacola, Florida 32521

### PROJECT SPECIFICS / DESCRIPTION:

This application is for the following requests:

1. Schematic Design Approval of "Single-Family" Residential Structure

#### Demolition:

The current structure is composed of a 540 SF cottage and an attached three-car open carport. This structure is classified as a "non-contributing" historic building; believed to have been constructed in the early 1960's as a one-car garage.

#### New Construction:

The proposed new construction is for a 2,041 SF (conditioned space) two-story, single-family residence. The new structure will be designed to withstand 200+ MPH wind loads and shall be composed of the following components:

- 1. Foundation: Reinforced concrete spread footings with 8" CMU reinforced stem walls;
- 2. Exterior Walls: Load-bearing, reinforced 8" CMU walls extended to roof structure;
- 3. Interior Walls: Wood stud framing;
- 4. First Floor: Back-fill with reinforced concrete slab (exposed, polished);
- 5. Second Floor: Wood floor trusses, 20" deep;
- 6. Roof: Open-trussed wood framing;
- 7. Exterior Doors & Windows: Kolbe clad wood, impact-rated, horizontal muntins;
- 8. Exterior Cladding: Hardie "Artisan" ship-lap siding (9" exposure), brick veneer plinth and wall cladding, and hard-coat stucco in selected areas (as shown on elevations);
- 9. "Eye-Brow" Shade Components: Heavy-timber wood brackets with 2x6 T&G decking and metal roof panels; and
- 10. Roofing: Metal roof panels, corrugated, Galvalume.

It is the desire of the Owners to design a "Net-Zero" residence utilizing solar power, geothermal mechanical system, and other energy-saving components and equipment.



FRONT VIEW LOOKING BETWEEN BUILDINGS



FRONT VIEW LOOKING NE



FRONT VIEW LOOKING SE

REAR VIEW





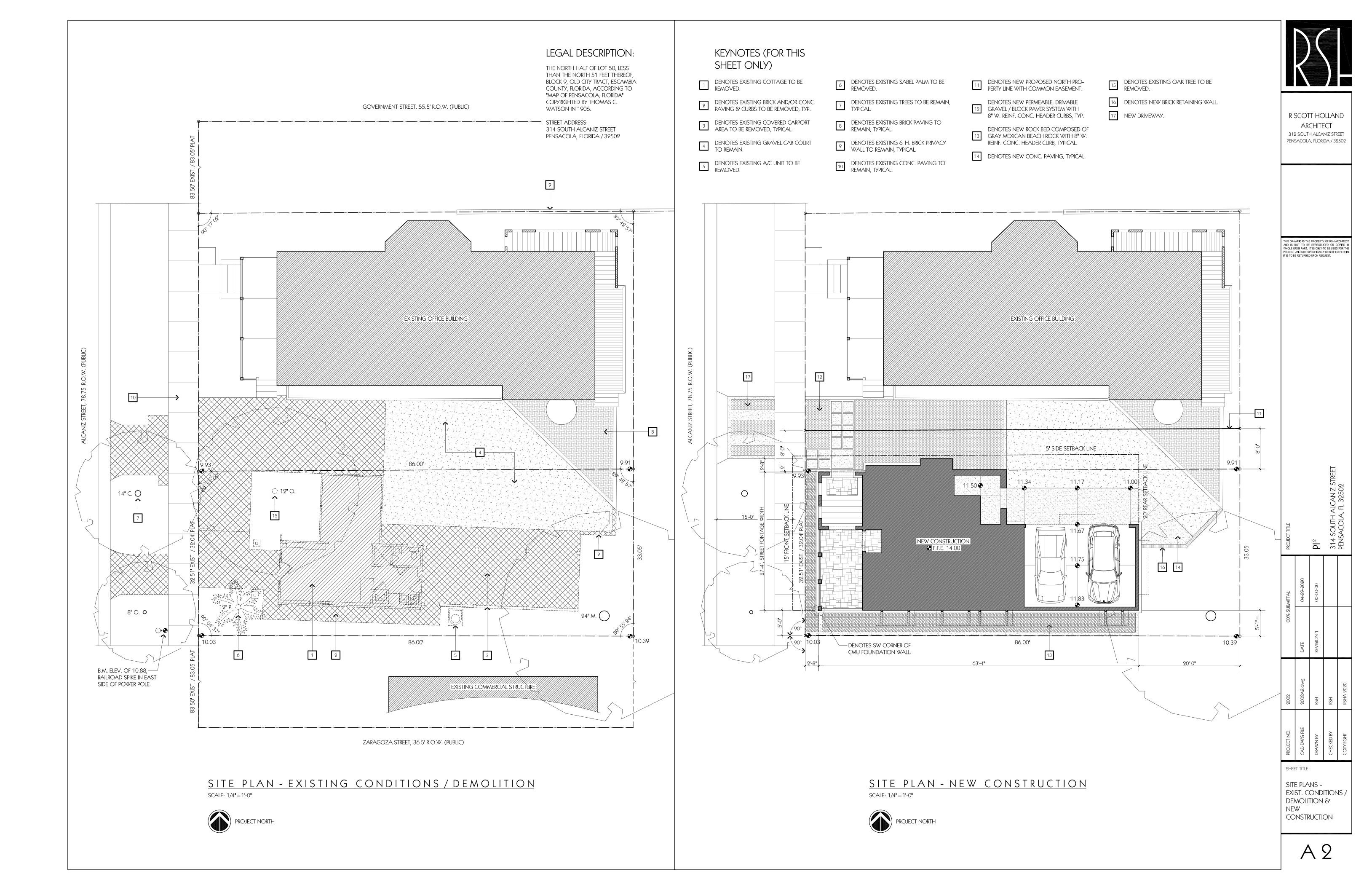
r scott holland ARCHITECT 312 SOUTH ALCANIZ STREET PENSACOLA, FLORIDA / 32502 THIS DRAWING IS THE PROPERTY OF RSH ARCHITECT AND IS NOT TO BE REPRODUCED OR COPIED IN WHOLE OR IN PART. IT IS ONLY TO BE USED FOR THE PROJECT AND SITE SPECIFICALLY DENTIFIED HEREIN. IT IS TO BE RETURNED UPON REQUEST. PI<sup>2</sup> 314 SOUTH ALCANIZ STREET PENSACOLA, FL 32502 SHEET TITLE TITLE SHEET

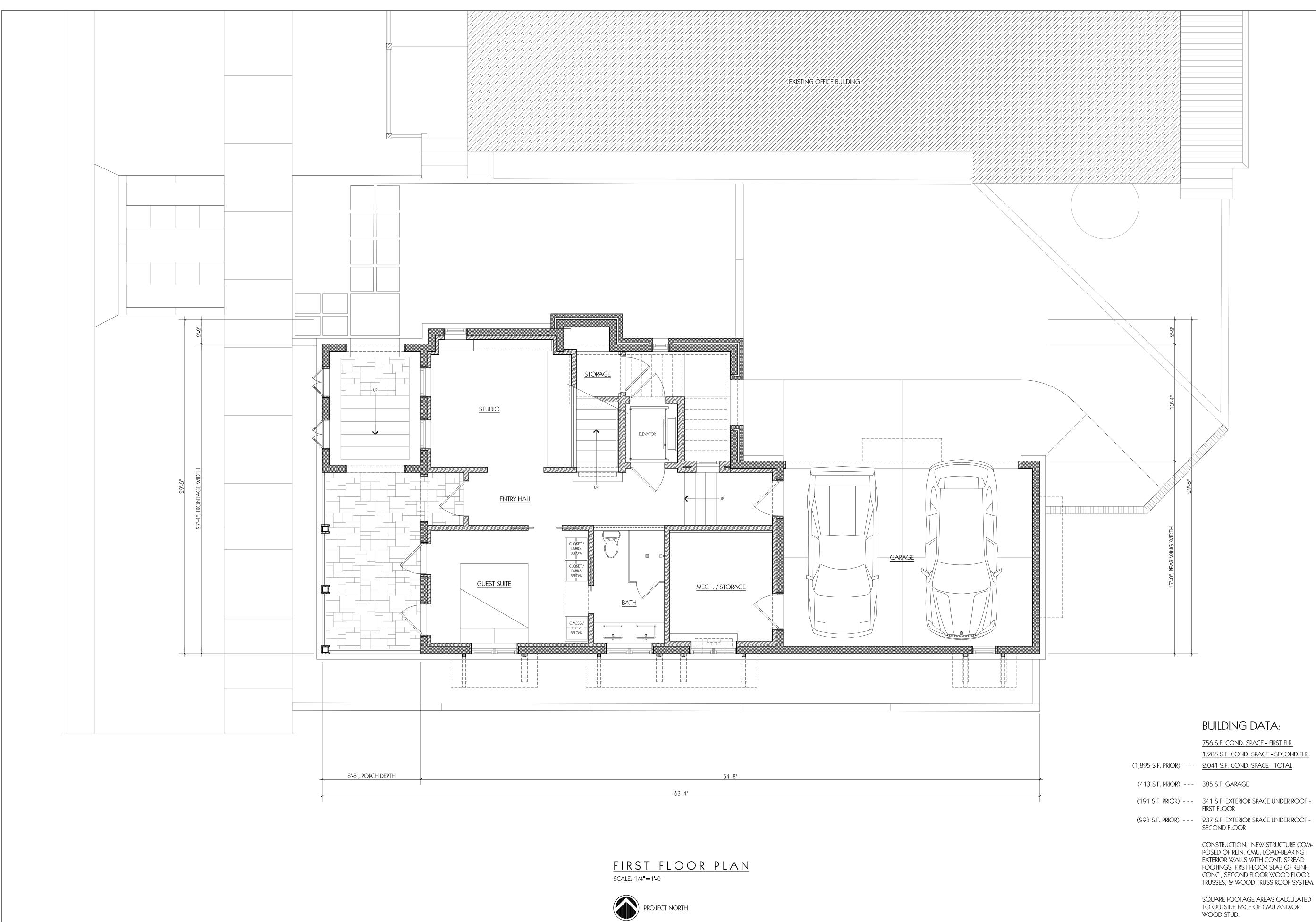
## CONCEPTUAL SUBMITTAL : ARB











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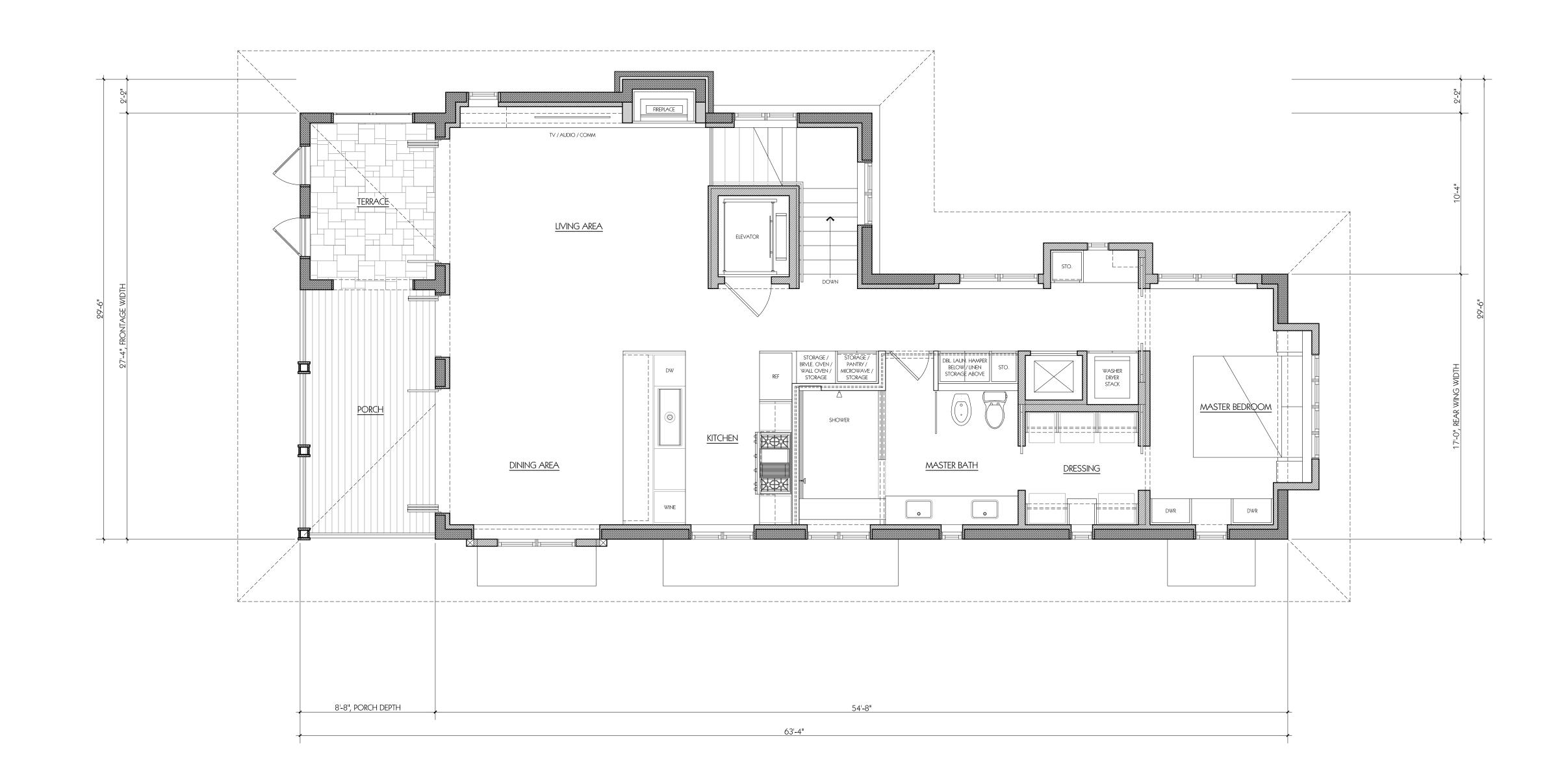
PROJECT TITLE		Pl <sup>2</sup>	314 SOUTH ALCANIZ STREET	PENSACOLA, FL 32502
00% SUBMITTAL	04-29-2020	00-00-00		
	DATE	REVISION 1		
2002	2002A.3.1.dwg	RSH	RSH	RSHA 2020
PROJECT NO.	CAD DWG FILE	DRAWN BY	CHECKED BY	COPYRIGHT
SHEET TITLE				

## BUILDING DATA:

	756 S.F. COND. SPACE - FIRST FLR.		
	1,285 S.F. COND. SPACE - SECOND FLR.		
(1,895 S.F. PRIOR)	2,041 S.F. COND. SPACE - TOTAL		
(413 S.F. PRIOR)	385 S.F. GARAGE		
(191 S.F. PRIOR)	341 S.F. EXTERIOR SPACE UNDER ROOF - FIRST FLOOR		
(298 S.F. PRIOR)	237 S.F. EXTERIOR SPACE UNDER ROOF - SECOND FLOOR		
	CONSTRUCTION: NEW STRUCTURE COM- POSED OF REIN. CMU, LOAD-BEARING EXTERIOR WALLS WITH CONT. SPREAD FOOTINGS, FIRST FLOOR SLAB OF REINF. CONC., SECOND FLOOR WOOD FLOOR.		

SQUARE FOOTAGE AREAS CALCULATED TO OUTSIDE FACE OF CMU AND/OR WOOD STUD.

FIRST FLOOR PLAN









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SEC	sheet title SECOND FLOOR PLAN					

A3.2



