# GENERAL NOTES

**ARCHITECTURAL GENERAL NOTES:** 

- 1) THE INTENT OF THE DRAWINGS IS TO INCLUDE ALL ITEMS FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK, AND OMISSIONS IN THE DESCRIPTION DOES NOT RELIEVE THE G.C. OF DELIVERING A COMPLETED PROJECT IN ACCORDANCE WITH GENERALLY ACCEPTED PRACTICE.
- 2) THE G.C. SHALL CAREFULLY STUDY AND COMPARE THE CONTRACT DOCUMENTS AND SHALL REPORT TO THE DESIGNER ANY ERROR, INCONSISTENCY OR OMISSION HE MAY DISCOVER. THE G.C. SHALL DO NO WORK WITHOUT DRAWINGS, SPECIFICATIONS OR MODIFICATIONS.
- 3) ANY ITEM NECESSARY FOR THE PROPER COMPLETION OF THE WORK UNDER THIS CONTRACT WHICH IS NOT SPECIFICALLY COVERED IN THE DRAWINGS AND SPECIFICATIONS, SHALL BE PERFORMED IN A MANNER DEEMED GOOD PRACTICE TO THE TRADE.
- 4) THE G.C. SHALL MAINTAIN A COMPLETE SET OF UP-TO-DATE DRAWINGS, INCLUDING SHOP DRAWINGS, ON THE JOB SITE AT ALL TIMES.
- 5) WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. 6) WHERE TWO METALS ADJOIN OR ARE AFFIXED TO EACH OTHER, THE G.C. SHALL PROVIDE THE NECESSARY
- INSULATING MATERIAL SO THAT NO VIBRATION OR NOISE IS TRANSMITTED BETWEEN THEM.
- 7) THE SPACE AROUND PIPES, DUCTS, ETC. AND PENETRATING RATED WALLS SHALL NOT EXCEED 1" AND SHALL BE PACKED SOLID WITH MINERAL WOOL, OR EQUAL, AND TO BE CLOSED OFF BY CLOSE FITTING METAL ESCUTCHEONS ON BOTH SIDES AS REQUIRED BY LOCAL CODE.
- 8) ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL COMPLY WITH LOCAL CODES AND REQUIREMENTS OF ANY AGENCIES HAVING JURISDICTION.
- 9) THE G.C. SHALL BE RESPONSIBLE FOR PATCHING, REFINISHING, OR OTHER REPAIR WORK WHICH HAS BEEN DAMAGED DURING CONSTRUCTION.
- 10) THE G.C. SHALL REVIEW ALL SPECIFIED PRODUCTS AND BE RESPONSIBLE FOR DETERMINING AVAILABILITY. NO SUBSTITUTIONS OR ALLOWANCES WILL BE MADE FOR FAILURE TO ORDER ITEMS TO COORDINATE WITH THE PROJECT SCHEDULE. ITEMS WHICH REQUIRE A LEAD TIME INCOMPATIBLE WITH THE PROJECT SCHEDULE SHALL
- BE BROUGHT TO THE ATTENTION OF THE OWNER IN ORDER THAT PROPER ADJUSTMENTS CAN BE MADE. 11) THE G.C. IS TO PROVIDE EVERYTHING NECESSARY FOR THE COMPLETION OF THE WORK AS SHOWN IN ALL DRAWINGS WITH THE EXCEPTION OF THOSE ITEMS "BY OTHERS" OR "N.I.C.". THE G.C. SHALL COORDINATE HIS WORK WITH THE VARIOUS "BY OTHERS" OR 'N.I.C." CONTRACTORS.
- 12) THE G.C. SHALL BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND
- PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK UNDER THE CONTRACT.
- 13) THE G.C. SHALL BE RESPONSIBLE AND PAY FOR CONTROLLED INSPECTION OF MATERIALS AND CONSTRUCTION METHODS IN ACCORDANCE WITH ALL LAWS, ORDINANCES, RULES AND REGULATIONS OF THE BUILDING DEPARTMENT AND OTHERS AUTHORITIES HAVING JURISDICTION.

THE JOB SITE SHALL BE MAINTAINED IN A REASONABLY NEAT AND ORDERLY CONDITION AND KEPT FREE FROM ACCUMULATION OF WASTE MATERIALS DURING THE ENTIRE CONSTRUCTION PERIOD.

# ABBREVIATIONS

С

D

ABV. - Above A.B. - Anchor Bolt A/C - Air Conditioner A.D. - Access Door ADD. - Addition ADJ. - Adjust A.F.F. - Above Finished Floor A.F.G. - Above Finished Grade A.G. - Above Grade ALT. - Alternate APP'D. - Approved ARCH. - Architect, Architectural ASPH. - Asphalt B.C. - Bookcase BD. - Board B.L. - Building Line BLDG. - Building BLK. - Block

BM. - Beam B.N. - Boundary nailing B.O. - Bottom of B.O.F. - Bottom of footing B.O.W. - Bottom of wall BRG. - Bearing B.U. - Built up BTM. - Bottom

CSMNT. - Casement CABT. - Cabinet C.B. - Catch Basin C.D. - Construction document CEM. - Cement C.F.M. - Cubic Feet per Minute C.L. - Center Line CH. - Channel C.I. - Cast Iron C.I.P. - Cast in Place CL. - Closet CLG. - Ceiling C.O. - Clean Out C.O. - Cased Opening COL. - Column CONT. - Continuous CONTR. - Contractor CONC. - Concrete C.T. - Ceramic Tile d - Penny D.S. - Down spout D/W - Dishwasher DBL. - Double DEMO. - Demolition DIA. - Diameter DIM. - Dimension D.L. - Dead Load DN. - Down DR. - Door

EA. - Each E.F. - Exhaust fan E.J. - Expansion joint E.N. - End nailing ELEV. - Elevation ELECT. - Electric, electrical EQ. - Equal EQUIP. - Equipment EST. - Estimate E.W. - Each way EXH. - Exhaust EXIST. - Existing

Н

F.A. - Fire alarm F.C.O. - Floor clean out F.D. - Floor drain F.E. - Fire extinguisher F.N. - Field nailing FAB. - Fabricate FDN. - Foundation FIN. - Finish FLR. - Floor FLG. - Flooring FLUOR. - Fluorescent FURN. - Furnace

EXT. - Exterior

G

- GA. Gauge GALV. - Galvanized GAR. - Garage G.C. - General Contractor G.F.C.I. - Ground Fault Circuit LAV. - Lavatory Interrupt G.F.I. - Ground Fault Interrupt GL. - Glass
- G.M. Grade mark GR. - Grille G.T. - Glazed tile GYP. - Gypsum

H.B. - Hose bib H.C. - Hollow core HDBD. - Hardboard HDW. - Hardware HGT. - Height HOR. - Horizontal HR. - Hour H.R. - Handrail HTR. - Heater H.V.A.C. - Heating, Venting and Air Conditioning H.W. - Hot water

I.C.F. - Insulated Concrete Form N I.D. - Inside diameter I.F. - Inside Face INCL. - Inclusive, including INV. - Invert **INSUL.** - Insulation INT. - Interior

J-Box - Junction box JCT. - Junction JST. - Joist

- K.-D. Knock Down K.D. - Kiln dried K.O. - Knock out
- LFT. Linear feet LAM. - Laminate LAT. - Lateral LD. - Lead LIN. - Linear LINO. - Linoleum

LT. - Light

- LTG. Lighting L.V.L. - Laminated Veneer Lumber

M.B. - Machine bolt M.O. - Masonry opening MAR. - Marble MAS. - Masonry MTL. - Material MAX. - Maximum MECH. - Mechanical MED. - Medium MFG. - Manufacturing MIN. - Minimum MOD. - Modular MTL. - Metal (steel) MUL. - Mullion N.T.S. - Not to scale N.C.M. - Non-corrosive metal S N.F.C. - Not for construction

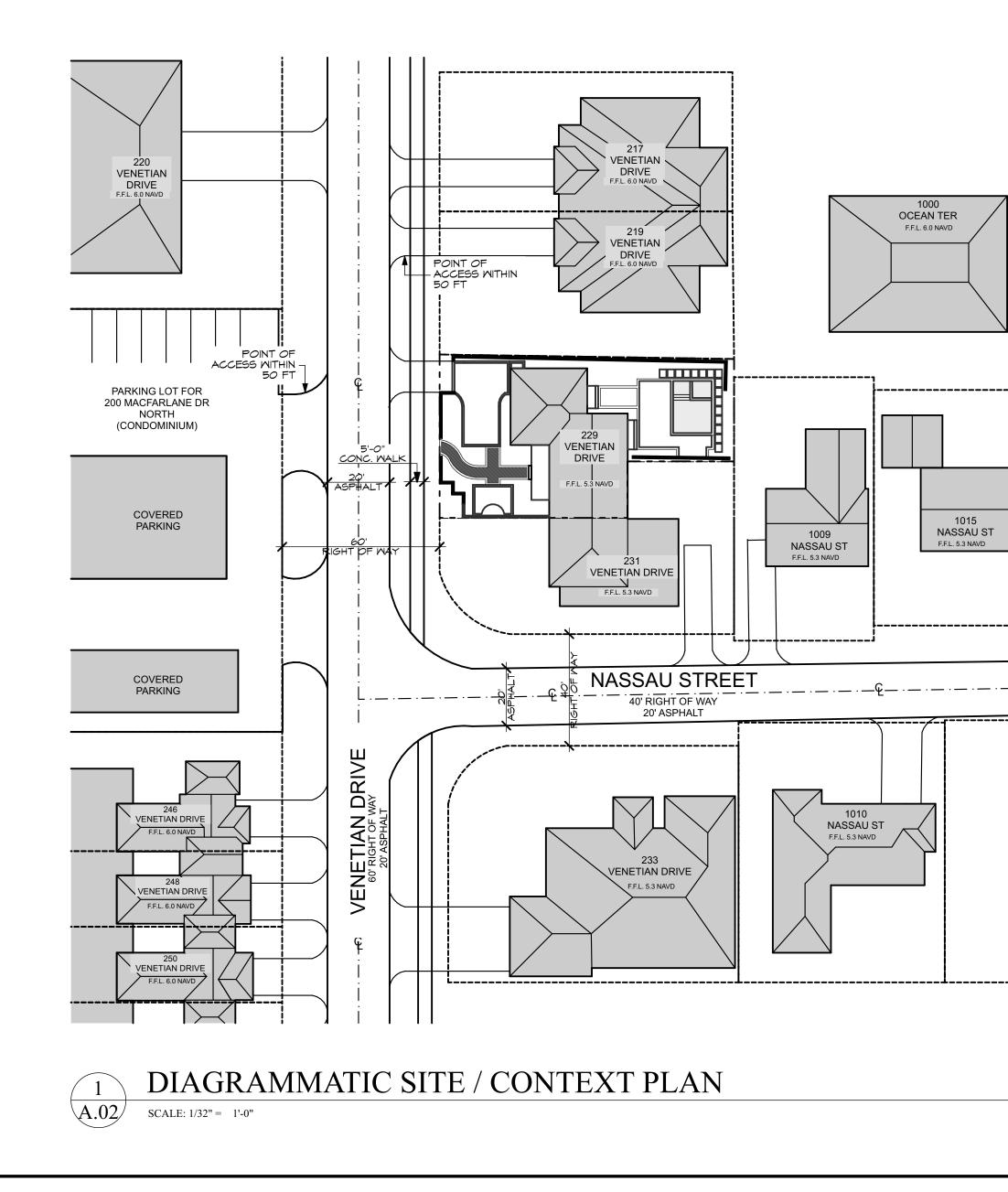
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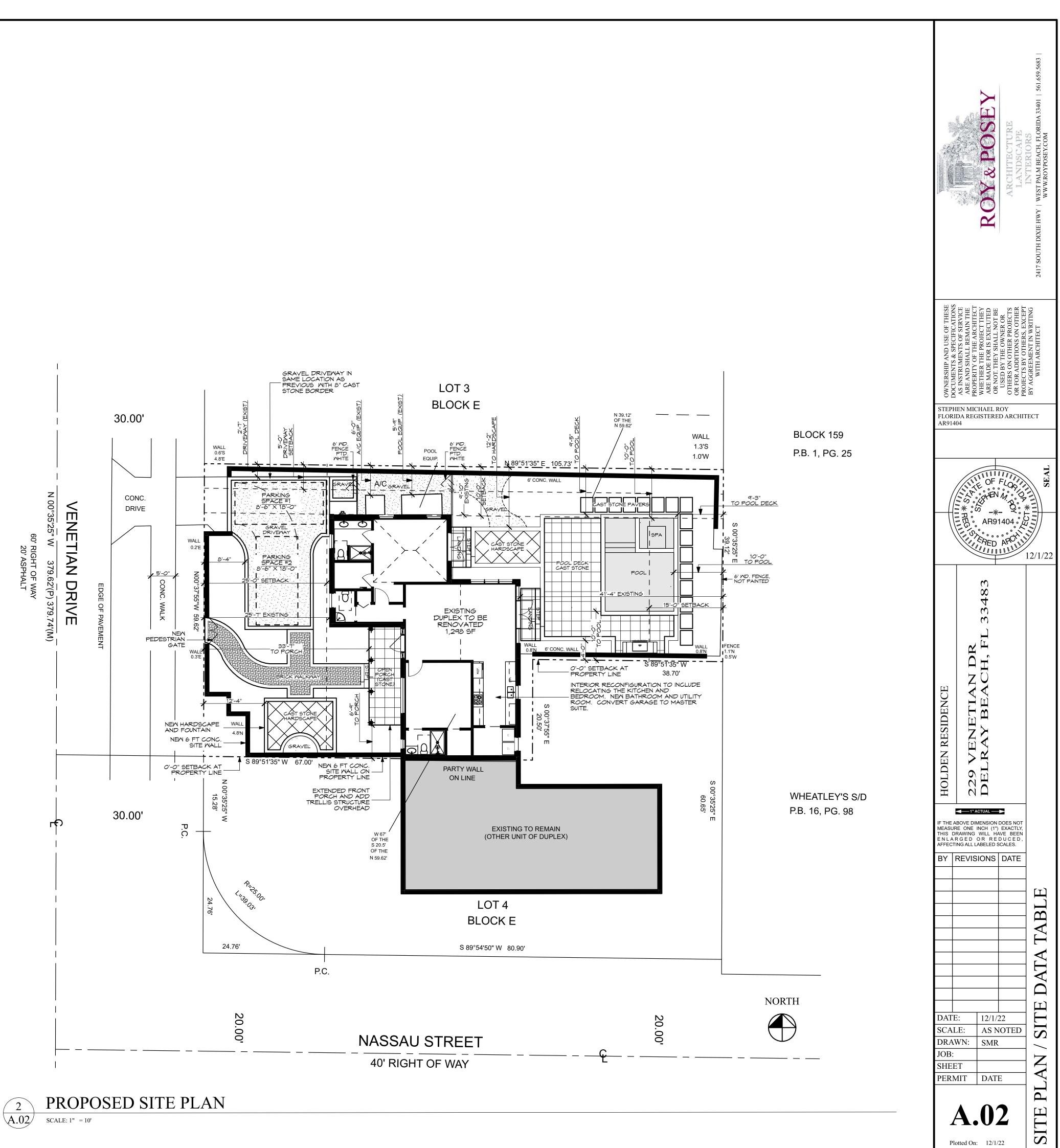
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- NLR. Nailer NO. - Number NOM. - Nominal O.C. - On center O.D. - Outside diameter O.R. - Outside radius O.H. - Overhead OPNG. - Opening
- P. Paint PART. - Partition PAV. - Pavement P.C. - Pre-Cast Concrete PL. - Plaster PLT. - Plate P.L. - Property line P.L.V. - Plastic laminate veneer PLYWD. - Plywood PORC. - Porcelain P.S.F. - Pounds per square foot
- P.S.I. Pounds per square inch P.V.C. - Polyvinyl chloride PWR. - Power

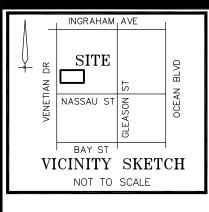
	JETIAN DR. EACH, FL 334	.83		RCHITTECTURE LANDSCAPE LANDSCAPE INTERIOR 2417 SOUTH DIXIE HWY   WEST PALM BEACH, FLORIDA 33401   561.659.5683   WW.ROYPOSEY.COM
APPLICABLE CODES	PROJECT DATA	PROJECT TEAM	SHEET INDEX	OWNERSHIP AND USE OF THESE DOCUMENTS & SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE AND SHALL REMAIN THE PROPERITY OF THE ARCHITTECT WHETHER THE PROJECT THEY ARE MADE FOR IS EXECUTED OR NOT. THEY SHALL NOT BE USED BY THE OWNER OR OTHERS ON OTHER PROJECTS OR FOR ADDITIONS ON OTHER PROJECTS BY OTHERS, EXCEPT BY AGGREEMENT IN WRITING WITH ARCHITECT
ALL CODES REFERENCED ARE TO BE USED AS AMENDED BY THE STATE OF FLORIDA AND LOCAL JURISDICTION. 2020 FLORIDA BUILDING CODE 7TH EDITION	JURISDICATION:CITY OF DELRAY BEACHZONING:RM - RESIDENTIAL MULTI-FAMILYHISTORIC DISTRICT:NASSAU PARK HISTORIC DISTRICTSITE AREA:.1266 ACRES (5,514.70 SF)BLDG USE:RESIDENTIAL DUPLEXOCC. GROUP:RESIDENTIALCONST. TYPE:VBBLDG. CODE:FBC 2020 7TH EDITIONFIRE SPRINKLERS:NON-SPRINKLERED	ARCHITECT: ROY & POSEY 2417 SOUTH DIXIE HIGHWAY WEST PALM BEACH, FL 33401 OFFICE PHONE: (561) 659-5683 OFFICE FAX: (561) 282-0838 CONTACT: HILLARY MCCLAIN	HISTORIC BOARD SETA.01GENERAL INFORMATIONA.02SITE PLAN / SITE DATA TABLEA.03SURVEYA.04DEMOLITION PLANSA.05FIRST FLOOR PLANA.06EXISTING AND PROPOSED FLOOR PLANSA.01STREETSCAPE	STEPHEN MICHAEL ROY FLORIDA REGISTERED ARCHITECT AR91404
SCOPE OF WORKINTERIOR RENOVATION OF EXISTING DUPLEX. REMOVE AND REPLACE FINISHES AND FIXTURES THROUGHOUT. NEW MASTER SUITE IN PREVIOUS GARAGE LOCATION.EXTERIOR SCOPE OF WORK TO INCLUDE THE REPLACEMENT OF NON-ORIGINAL WINDOWS AND DOORS FOR NEW IMPACT RATED WINDOWS AND DOORS. REMOVE GARAGE DOOR AND INFILL. NEW WINDOWS AND DOORS IN MASTER SUITE.	HISTORIC PRESERVATION BOARD         THIS PROPERTY IS LOCATED IN THE NASSAU PARK         HISTORIC DISTRICT.         CERTIFICATE OF APPROPRIATENESS:         COA #2023-006         SUBMITTED TO THE CITY OF DELRAY BEACH ON         DECEMBER 2, 2022		A.08       COLOR RENDERINGS         A.09       WEST BUILDING ELEVATIONS         A.10       EAST BUILDING ELEVATIONS         A.11       NORTH BUILDING ELEVATIONS / SECTION DIAGRAM         A.12       ROOF PLAN / ARCHITECTURAL DETAILS         A.13       WINDOW AND DOOR SCHEDULES AND DETAILS	CH, FLED APO 111 2017
RELOCATE SITE WALL TO SOUTH PROPERTY LINE, REFER TO SITE PLAN. NEW TRELLIS STRUCTURE AT MAIN ENTRY. NEW HARDSCAPE AND POOL. NEW POOL TO BE SUBMITTED UNDER A SEPARATE PERMIT.	VICINITY MAP			HOLDEN RESIDENCE 229 VENETIA DELRAY BEA
QTQ.T QuantiyTRRAD RadiusR.D Roof drainRoof drainR.D Roof drainReaderR.D Roof drainRoof drainR.D Roof drainReaderR.O. W Right of wayREFG RefrigeratorREF RefrigeratorREF RefrigeratorREV RevisionTYP TypicalRM RoomURM RoomURM RoomURT SteitVS.C Solid coreV.B Vapor barrierS.C Solid coreVS.C Solid coreVS.S SystemYY.	PROJECT DE LOCATION		<image/>	IF THE ABOVE DIMENSION DOES NOT MEASURE ONE INCH (1') EXACTLY, THE DRAWING WILL HAVE BEEN EN LAR GED OR REDUCED, AFFECTING ALL LABELED SCALES.         BY       REVISIONS       DATE         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         H       H       H       H         DATE:       12/1/22       H       H         SCALE:       AS NOTED       H       H         DRAWN:       SMR       H       H       H         JOB:       H       H       H       H       H         H

	PROJEC					
The following information n				t ha sh	own on th	e Site Plan
	REQUIRED/PERMITTED		EXISTING	100 31		
FRONT SETBACK	-	_	25'-7"		NO CHAN	
SIDE INTERIOR SETBACK	, , , , , , , , , , , , , , , , , , ,		9'-10"	NO CHAN	-	
SIDE STREET SETBACK			)'-0"		NO CHAN	
REAR SETBACK	· · · · ·		11'-4"		NO CHAN	
HEIGHT/FLOORS			13'-9"		NO CHAN	
WIDTH OF SITE			59.62'		NO CHAI	
DEPTH OF SITE			105.73'		NO CHAI	
FRONTAGE					NO CHAI	
TOTAL SITE AREA		59.62' 5,514.70 SF			NO CHAI	
PERVIOUS/IMPERVIOUS AREA	N/A		2,432.4 SF / 3,082.3	<u>0</u> E		- / 3,042.4 SF
OPEN SPACE (LANDSCAPED)	25% MIN.		2,432.4 3F 7 3,082.3 23% (1,262.3 SF)	эг		
WATER BODIES					27% (1,52	7 SF)
GROUND FLOOR AREA	N/A 1,000 SF				N/A	
TOTAL FLOOR AREA	,		1,298 SF		1,431 SF	
	900 SF (MIN)		1,298 SF		1,431 SF	
	40%		25.2% (1,389 SF)		27.0% (1,489.7 SF)	
FLOOR AREA RATIO	N/A		25		.27	
NUMBER OF DWELLING UNITS					1 6-12 UNITS PER ACRE	
DENSITY (UNITS PER ACRE)	6-12 UNITS PER ACRE		6-12 UNITS PER AC	RE	6-12 UNI	IS PER ACRE
	DWELLIN NUMBER OF UNITS	GU	A/C SQ. FT.		TOI	'AL SQ. FT.
EFFICIENCY	INDIMIDEIX OF UNITS		A/C 3Q.11.		101	AL 3Q. 11.
1 BEDROOM						
2 BEDROOM	1		1,298 SF		1,431 SF	
3 BEDROOM						
4 BEDROOM						
	PARKING SPAC		REQUIRED	1		
USE	CALCULATED AT #SPAC	CES	S REQUIRED EX		<b>(ISTING</b>	PROPOSEI
RESIDENTIAL			2		3	2
	REGULAR SPAC					2
130% 200	compact space of required may be compo					
(30% max.	HANDICAPPED SPAC					
	TOT					2
Number of bike racks required:			mber of bike racks			
Projects within the Central Busin						ted in the CB
Subdistrict: Central Core	U West Atlantic Neight			Corrid	or 🗆 Bec	h
Street Designation:   Primar						
•			tic Neighborhood		-	
Required Retail Frontage: $\Box$	Yes 🛛 No	Pro	posed Architecture	al Style	:	
Building Frontage %:		Proposed Frontage Type:				
Proposed Building Composition	:	Green Building Practices Required: 🛛 Yes 🗆 No				
Civic Open Space Type: Civic Open Spa						
* *	ddressing the appropriat					





Plotted On: 12/1/22



## **PROPERTY ADDRESS** 229 VENETIAN DRIVE DELRAY BEACH, FL 33483

FLOOD ZONE FLOOD ZONE: AE CITY OF DELRAY BEACH: 125102 PANEL NUMBER: 12099C 0983F EFFECTIVE DATE: 10–05–17

### LEGAL DESCRIPTION

THE NORTH 39.12 FEET OF THE NORTH 59.62 FEET AND THE WEST 67 FEET OF THE SOUTH 20.5 FEET OF THE NORTH 59.62 FEET OF LOT 4, BLOCK E, JOHN B. REID'S VILLAGE, DELRAY BEACH, FLORIDA, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 21, PAGE 95 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

### SURVEYOR'S NOTES

EXISTING IMPROVEMENTS NOT LOCATED EXCEPT AS SHOWN.

LEGAL DESCRIPTION PROVIDED BY CLIENT. SURVEYOR HAS NOT ABSTRACTED THIS SURVEY FOR EASEMENTS AND RIGHTS OF WAYS OF RECORD. SURVEY IS NOT VALID WITHOUT A RAISED SEAL.

BEARINGS, IF SHOWN, ARE BASED ON THE RECORD PLAT.

ALL MEASUREMENTS ARE IN ACCORDANCE WITH THE UNITED STATES STANDARD, USING FEET.

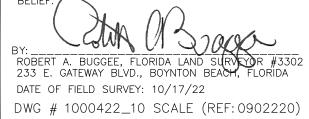
ADDITIONS OR DELETIONS TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNING PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY OR PARTIES.

ELEVATIONS ARE REFERENCED TO THE FLORIDA DEPARTMENT OF TRANSPORTATION HIGH ACCURACY NETWORK, NORTH AMERICAN VERTICAL DATUM (N.A.V.D.) 1988.

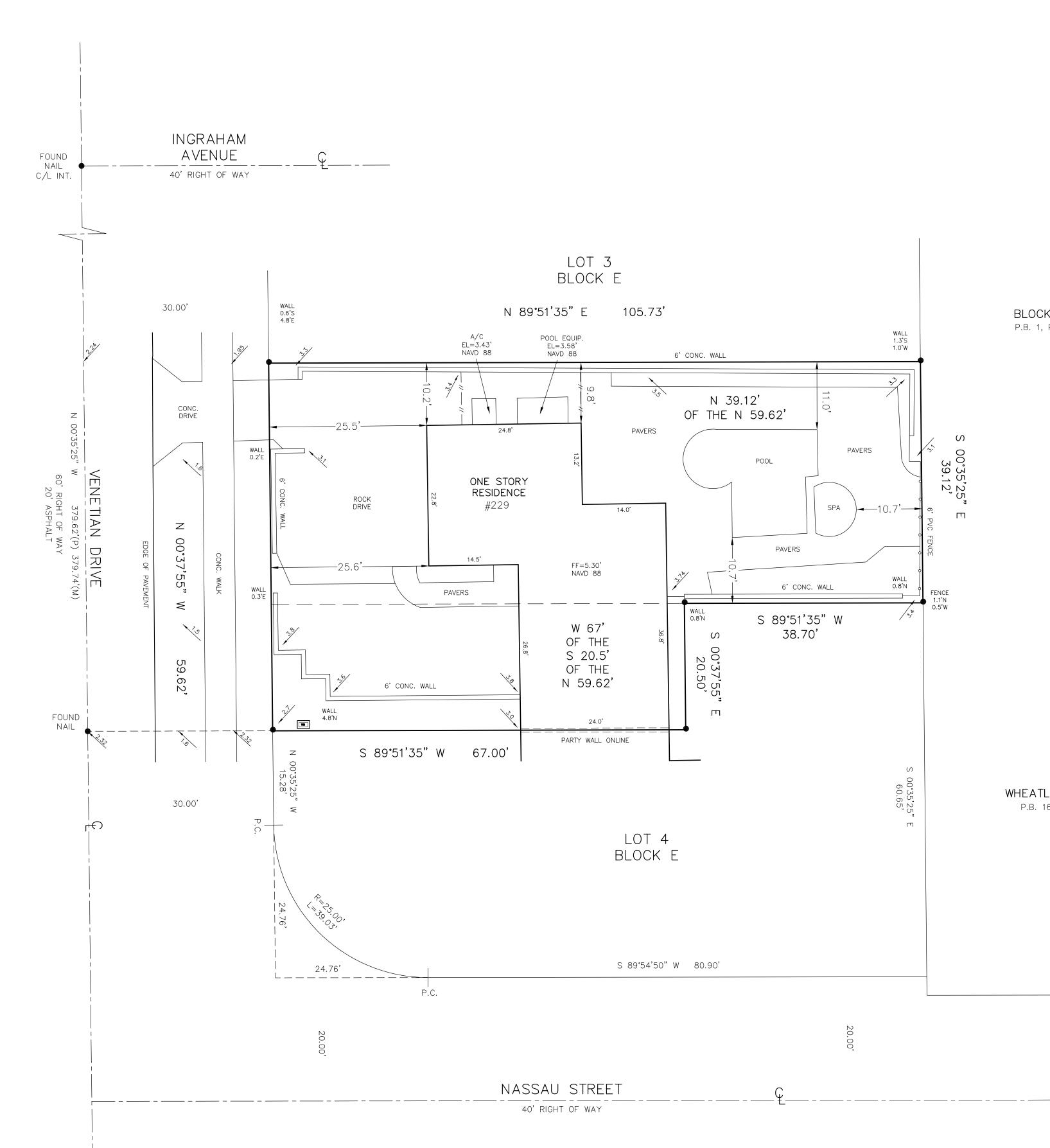
FENCE OWNERSHIP NOT DETERMINED.

### CERTIFICATION

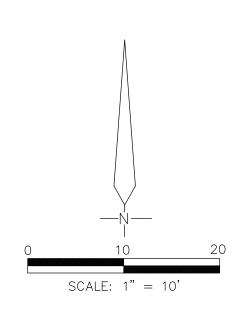
I HEREBY CERTIFY THAT I MADE THIS SURVEY AND THAT IT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.



**REVISIONS:** 1.) UPDATE/TOPO 10-18-22 2.) CHANGE TO 10 SCALE 10-21-22



## Boundary Survey for LOUSIE HOLDEN



# BLOCK 159 P.B. 1, PG. 25

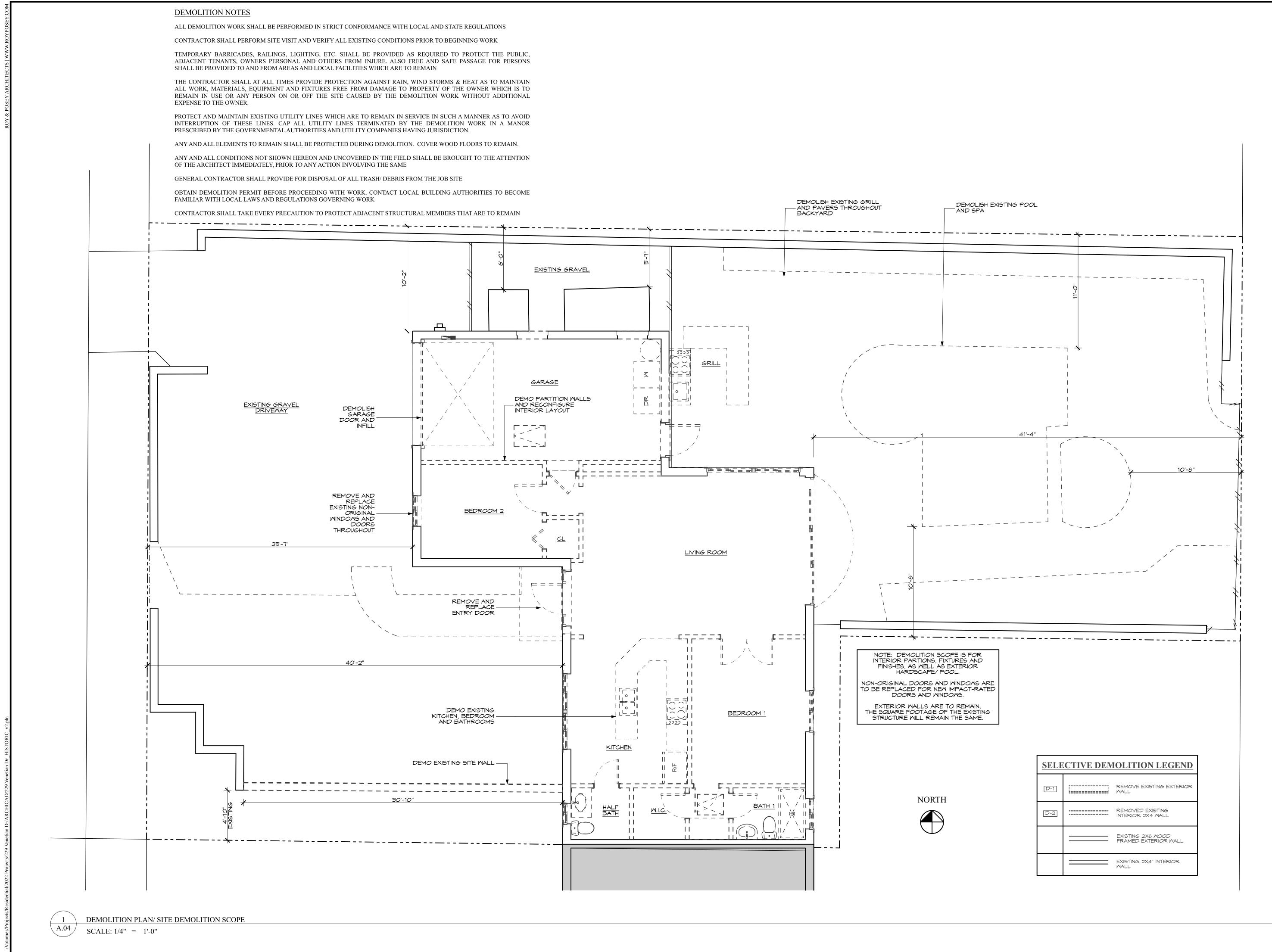
WHEATLEY'S S/D P.B. 16, PG. 98

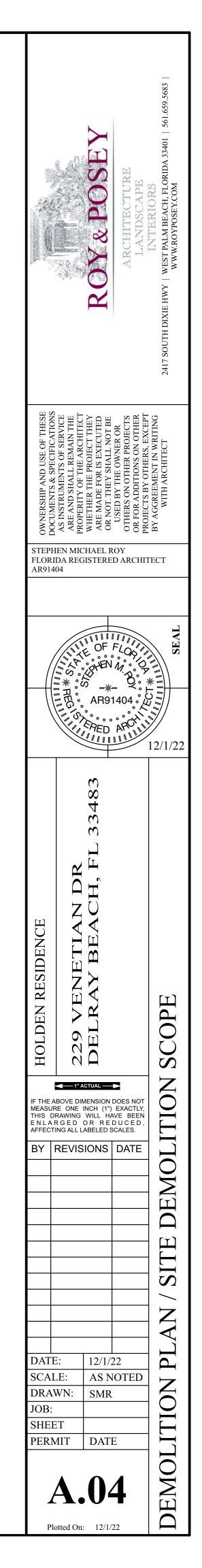
**LEGEND:** • = IRON ROD AS NOTED CONC. = CONCRETE ASPH. = ASPHALT (P) = PLAT(M) = MEASURED  $\emptyset$  = wood utility pole water meter 💢 = FIRE HYDRANT = CATCH BASIN SPOT ELEVATION

PREPARED BY:

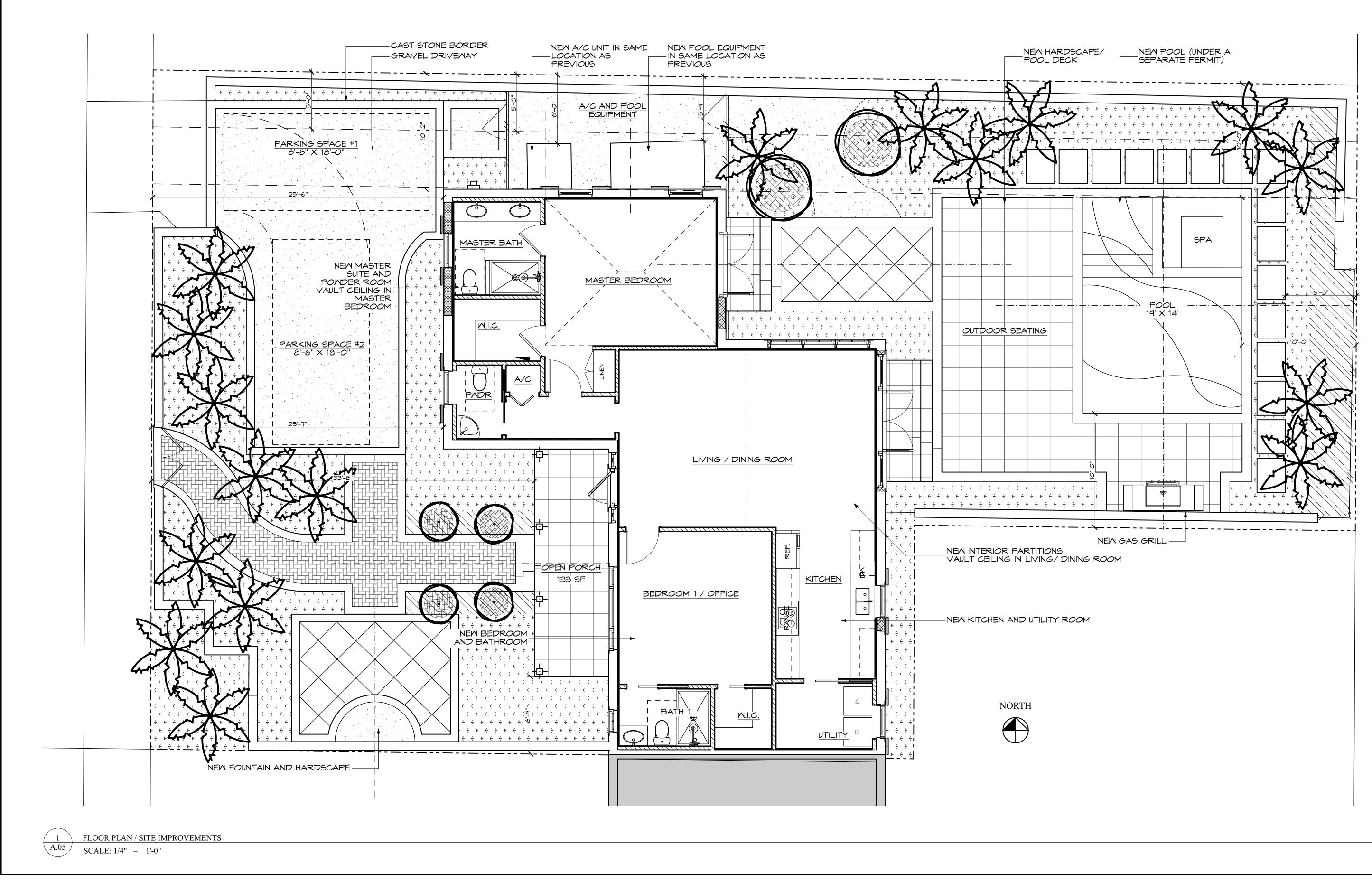
Bob Buggee, Inc. the "SURVEYOR" P.O. BOX 243887

BOYNTON BEACH, FLORIDA, 33424 SURVEY & MAPPING BUSINESS #7890 561-732-7877

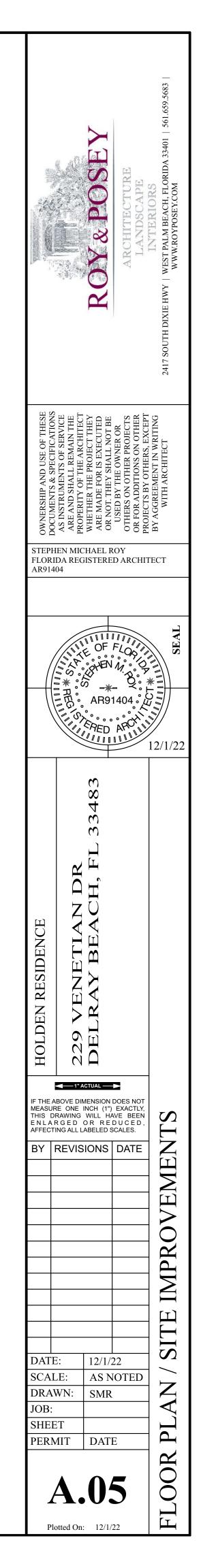


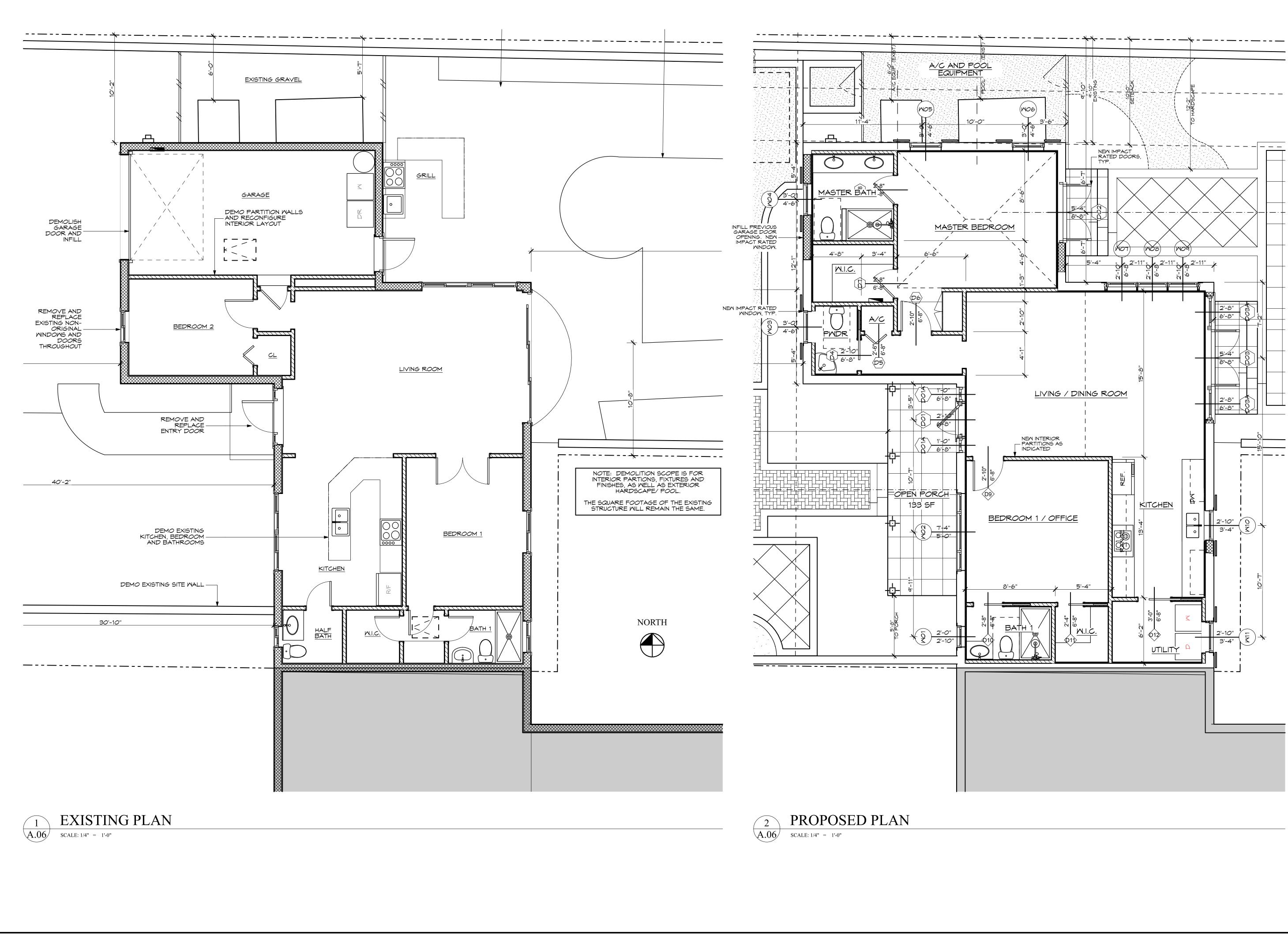


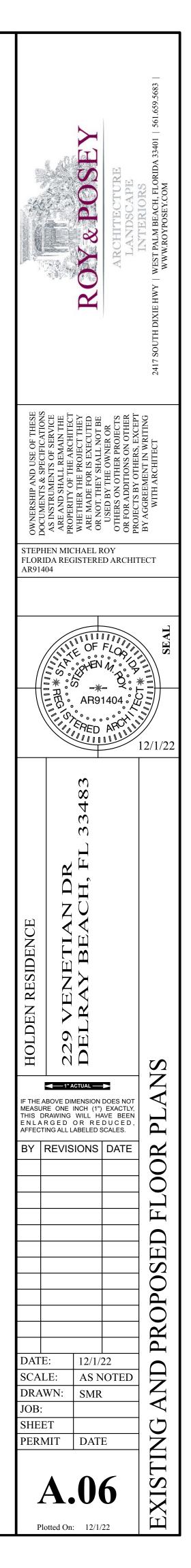




nes/Projects/Residential/2022 Projects/229 Venetian Dr/ARCHICAD/229 Venetian Dr\_HISTORIC\_v2.pln













VIEW OF MAIN ENTRANCE - PROPOSED













CAST STONE PAVERS BASIS OF DESIGN: HERPEL CAST STONE COLOR: MIZNER FINISH: LIGHT SODA

RENDERINGS

COLOR

12/1/22

SMR

AS NOTED

DATE: SCALE:

DRAWN:

PERMIT DATE

**A.08** 

Plotted On: 12/1/22

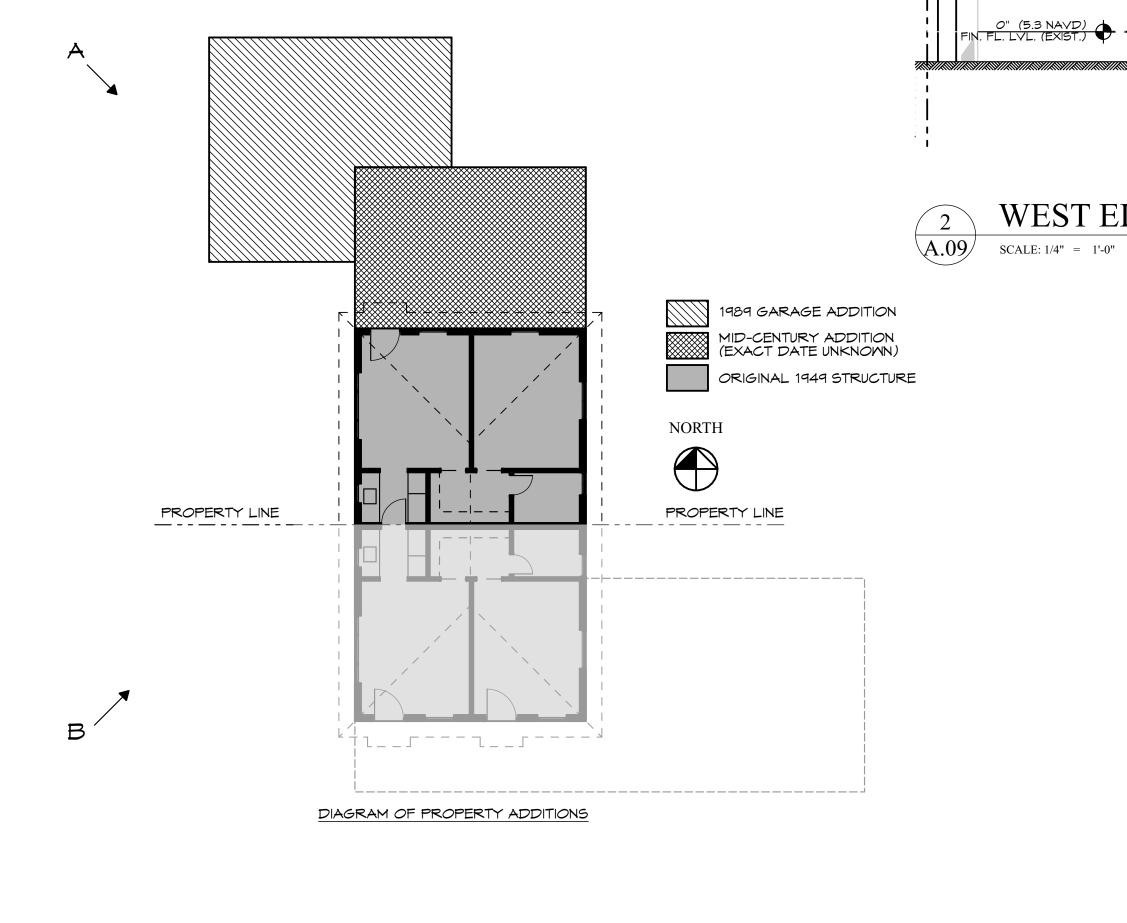
JOB: SHEET

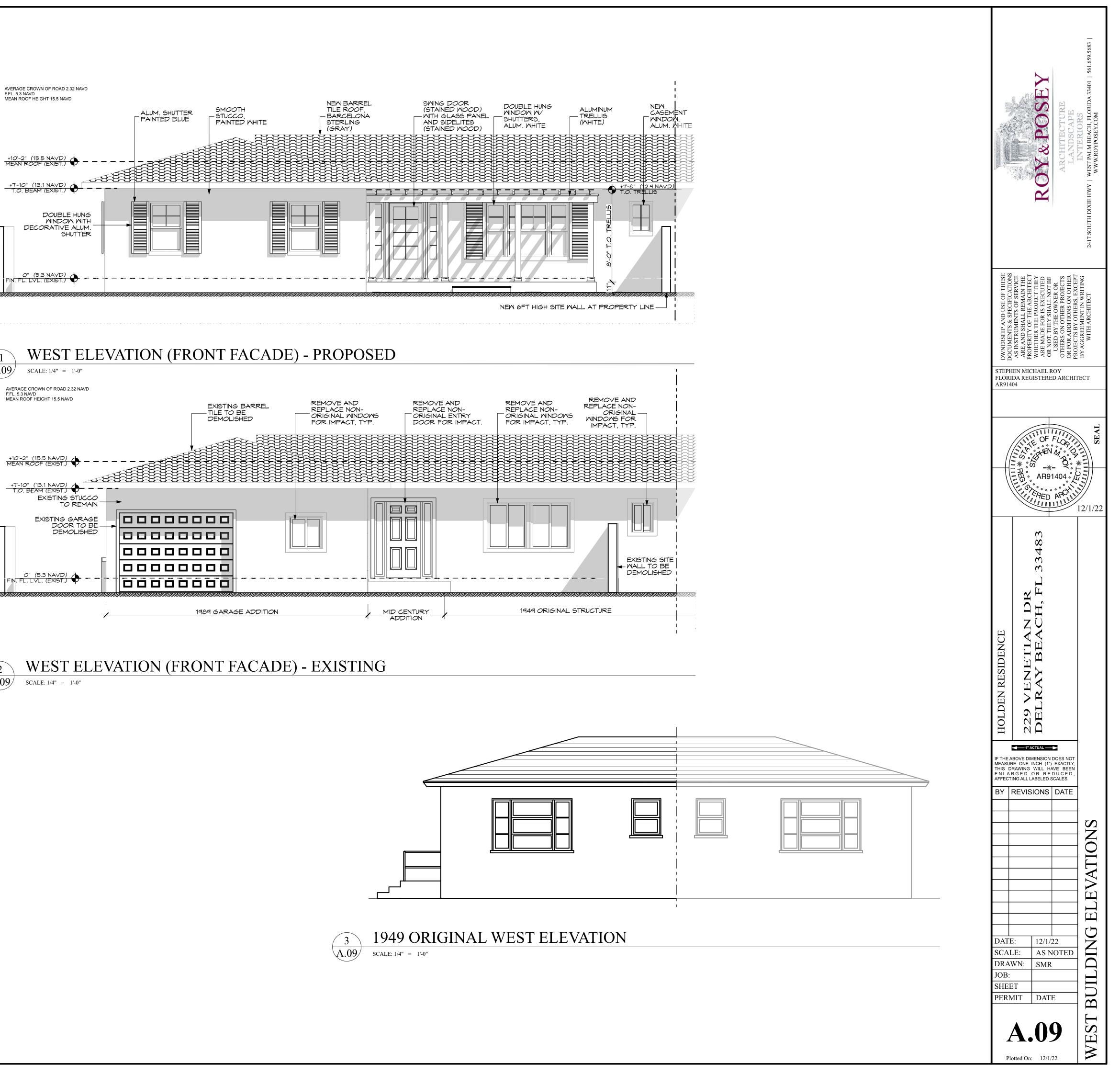


VIEW A : EXISTING NORTH WEST VIEW OF PROPERTY

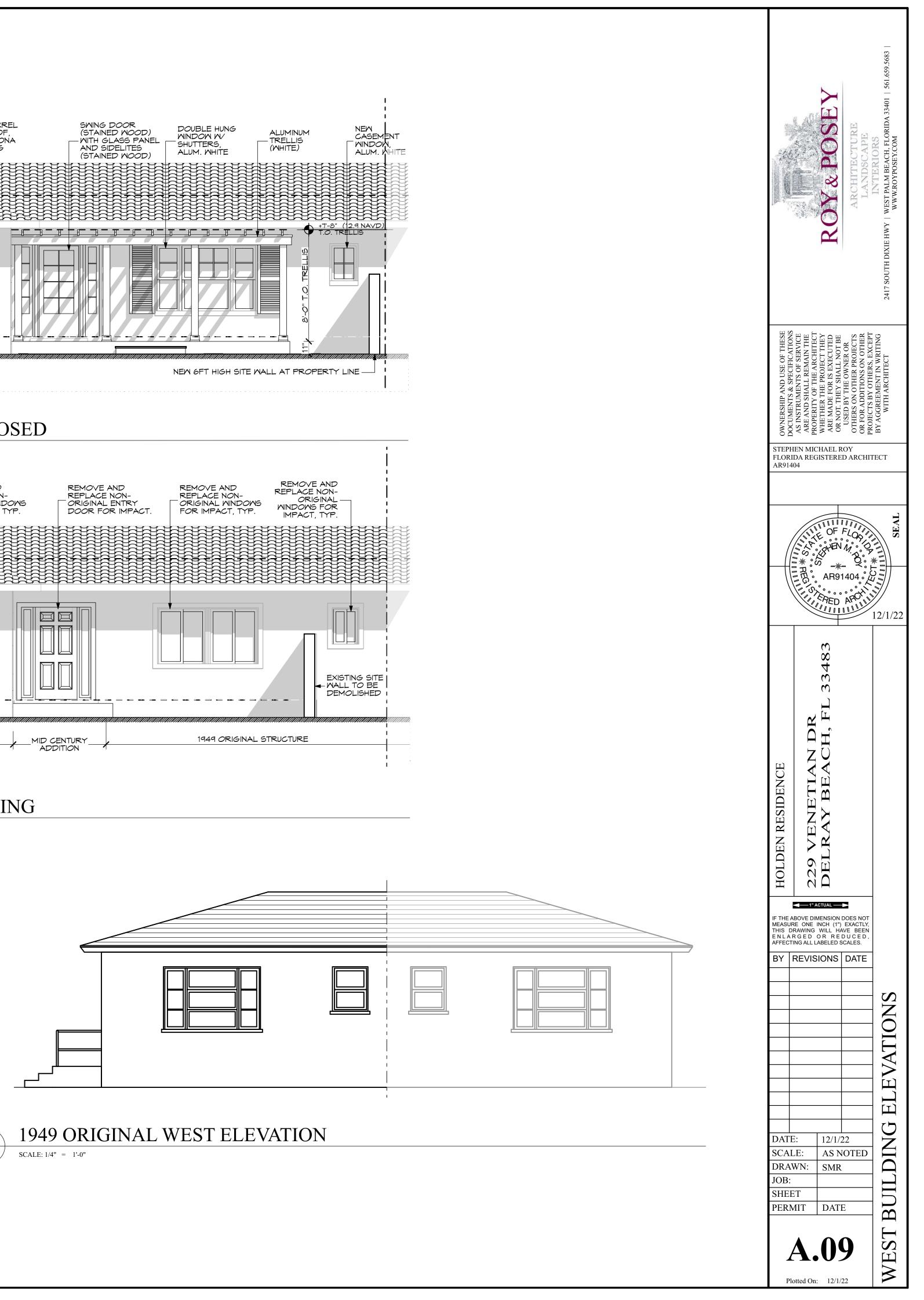


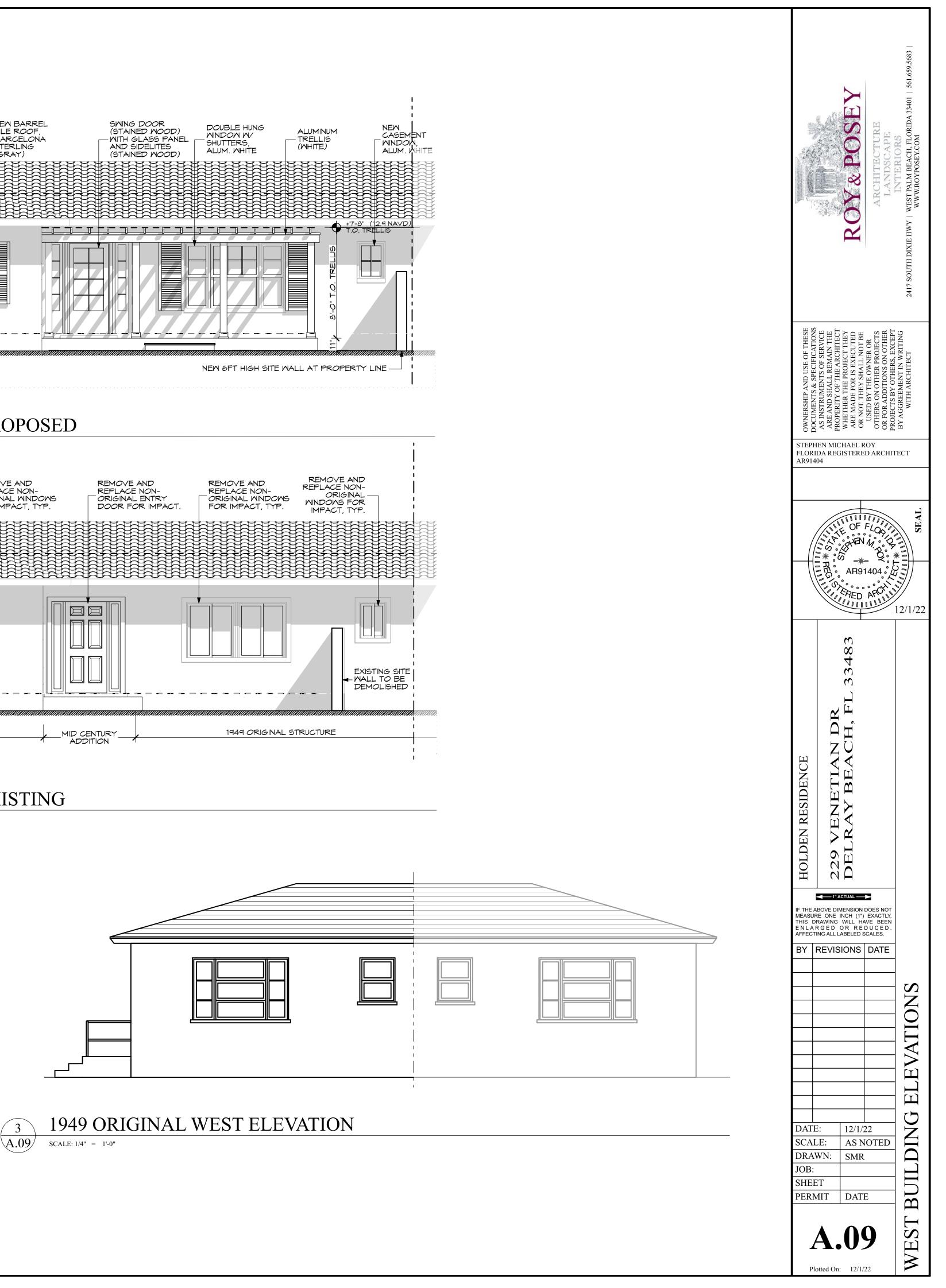
VIEW B : EXISTING SOUTH WEST VIEW OF PROPERTY





1 \A.09/



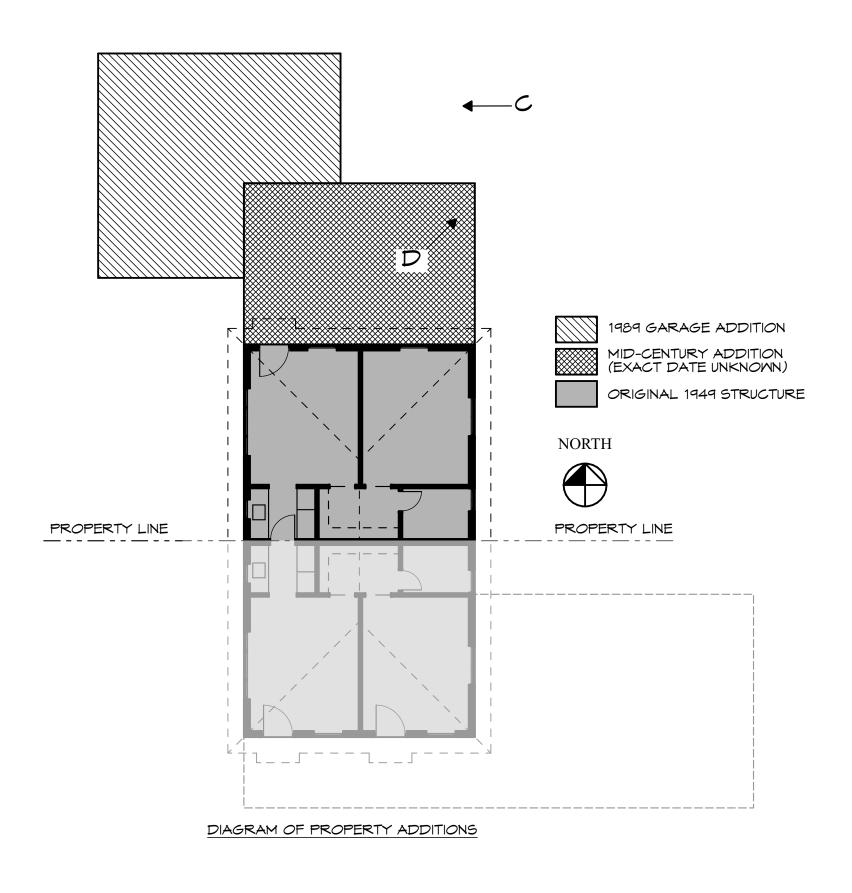


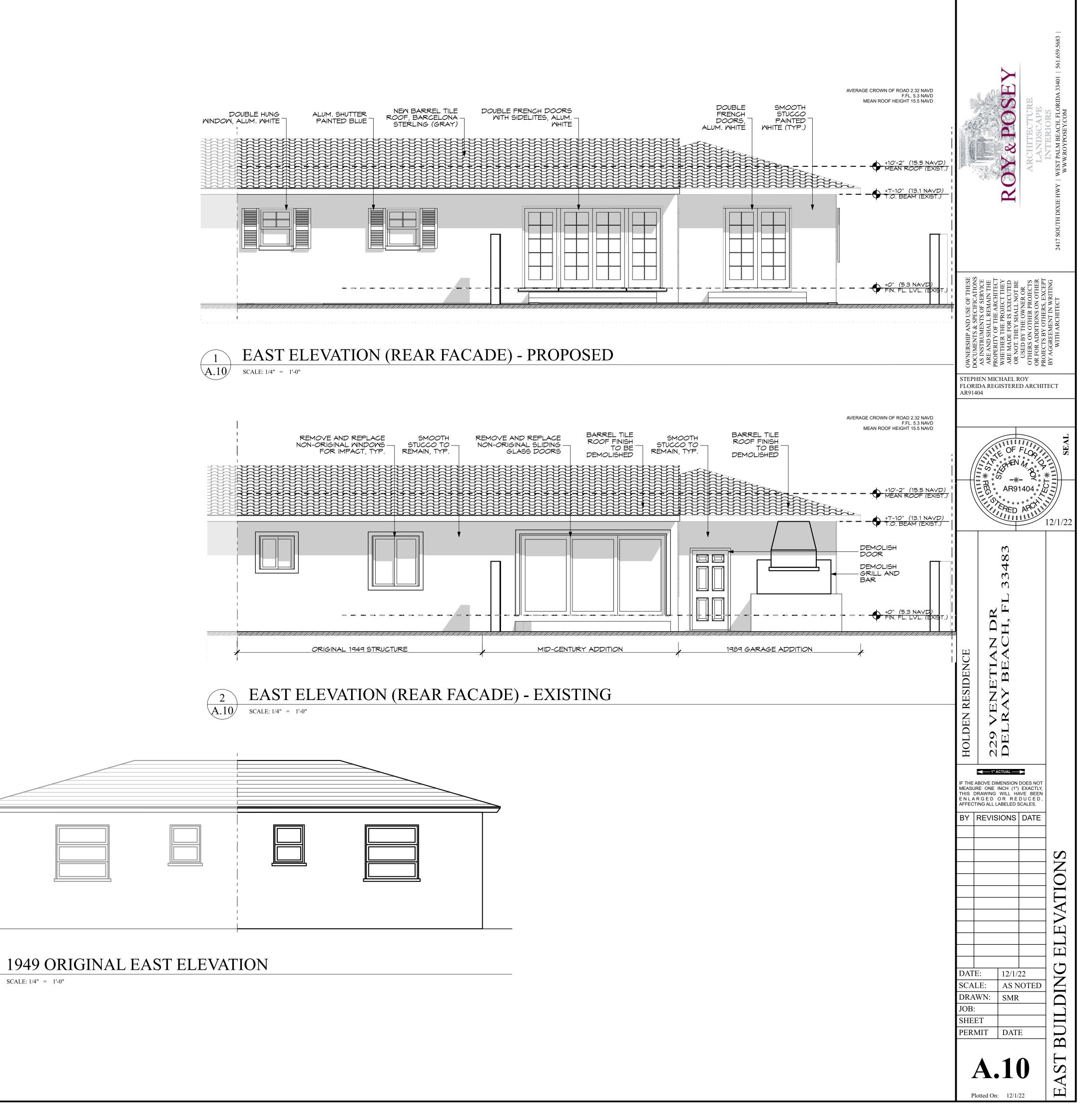


VIEW C : EXISTING NORTH EAST VIEW OF PROPERTY



VIEW D : EXISTING INTERIOR VIEW TOWARDS BACKYARD

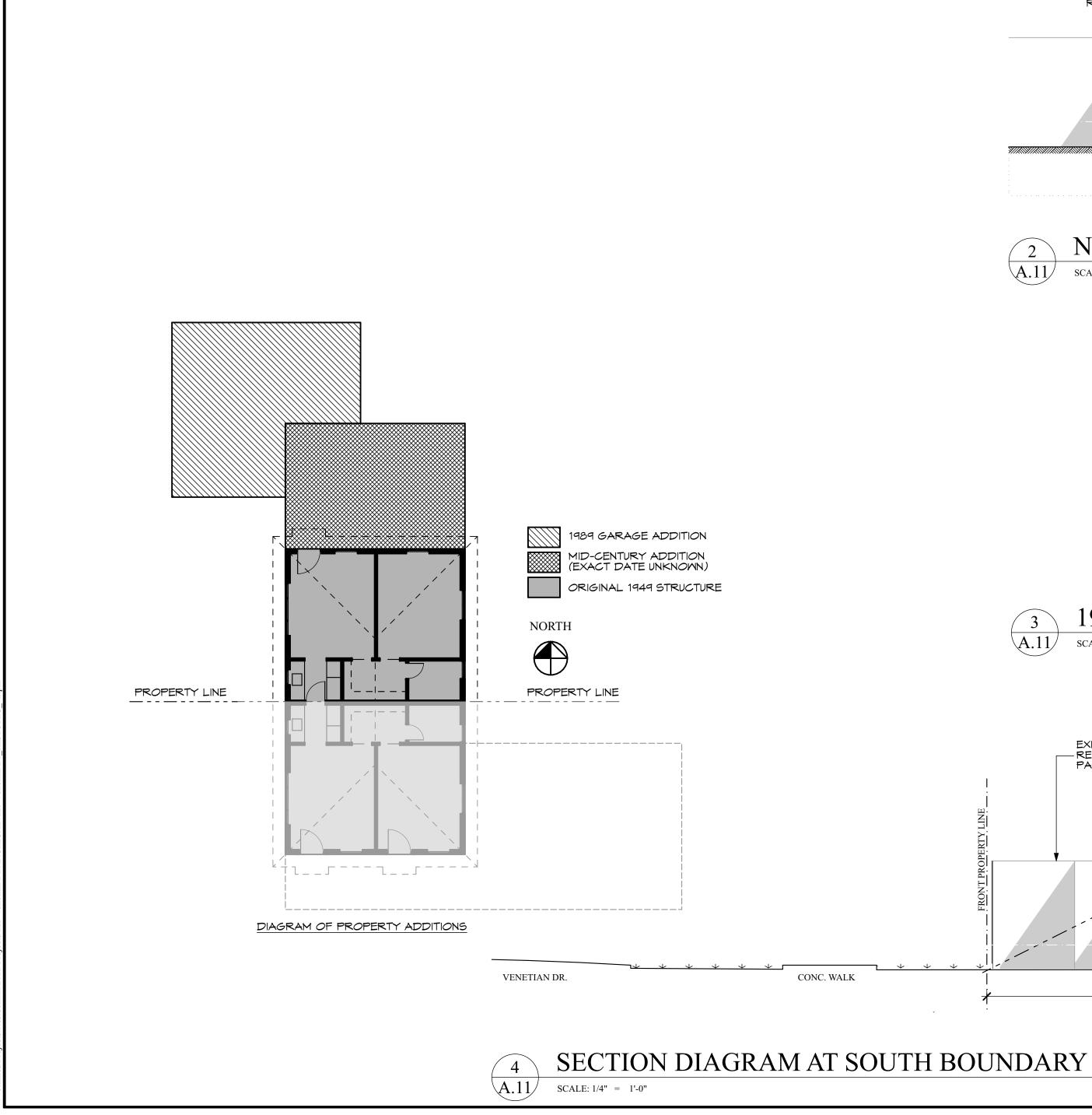


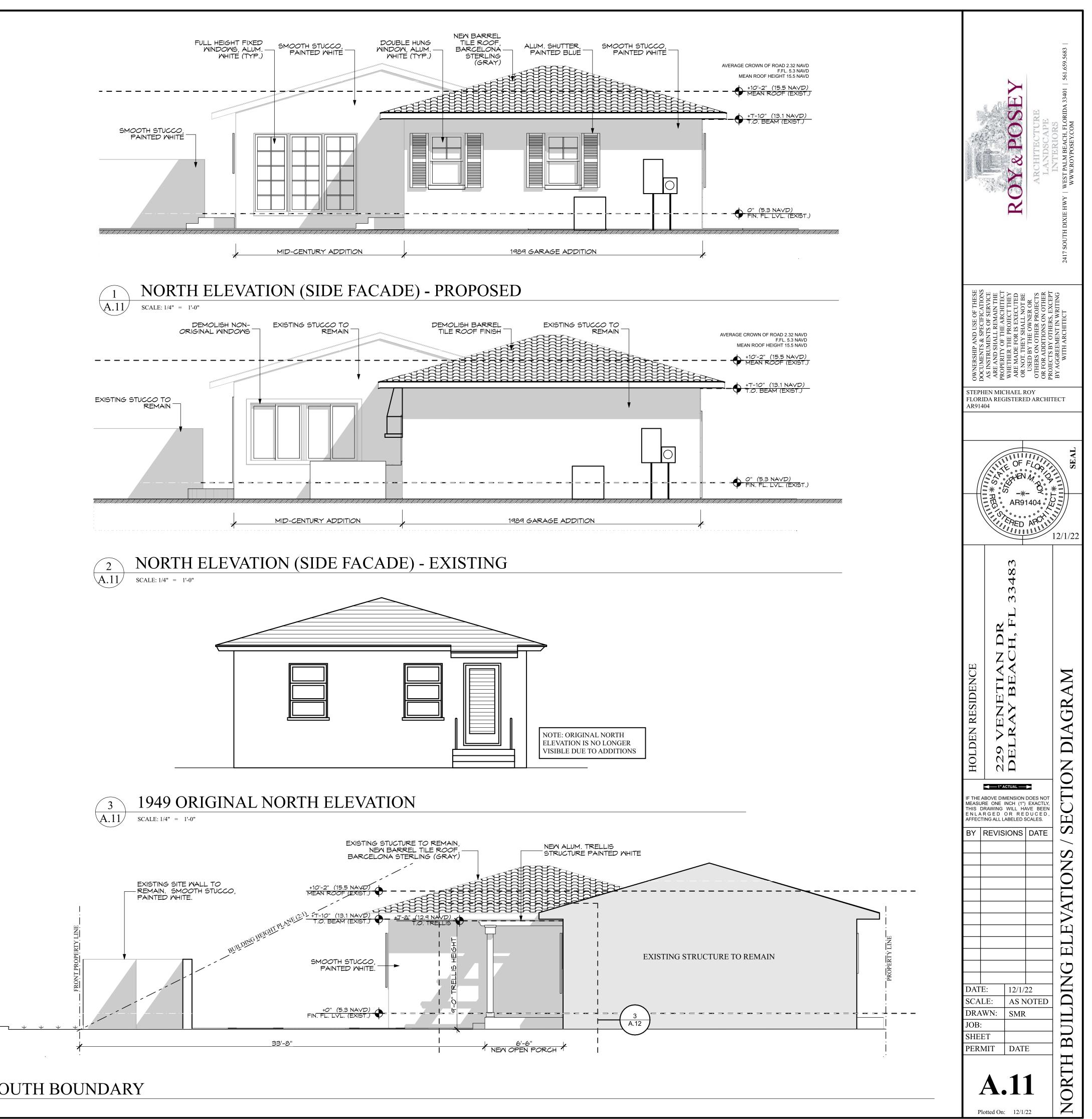


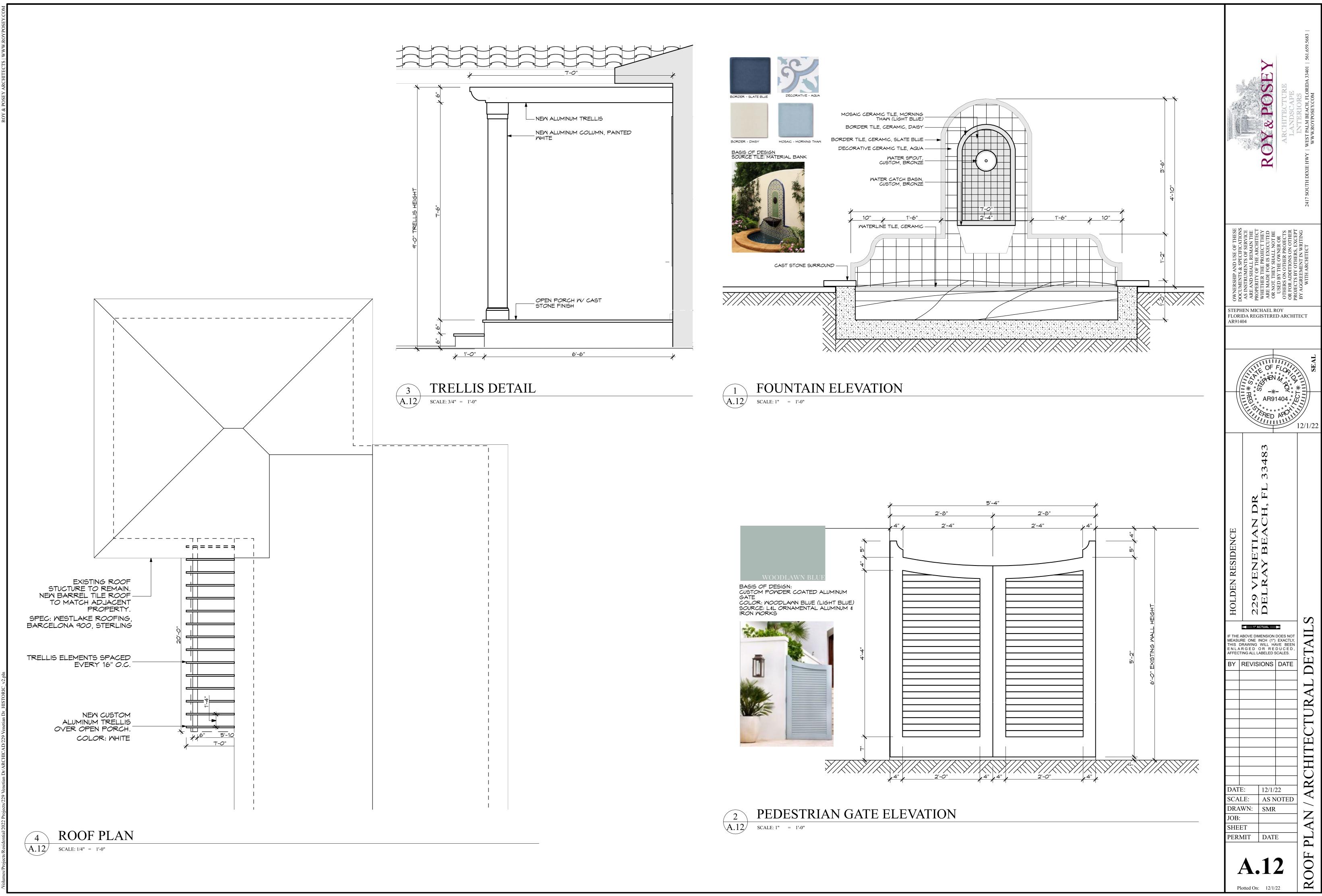


A.10/

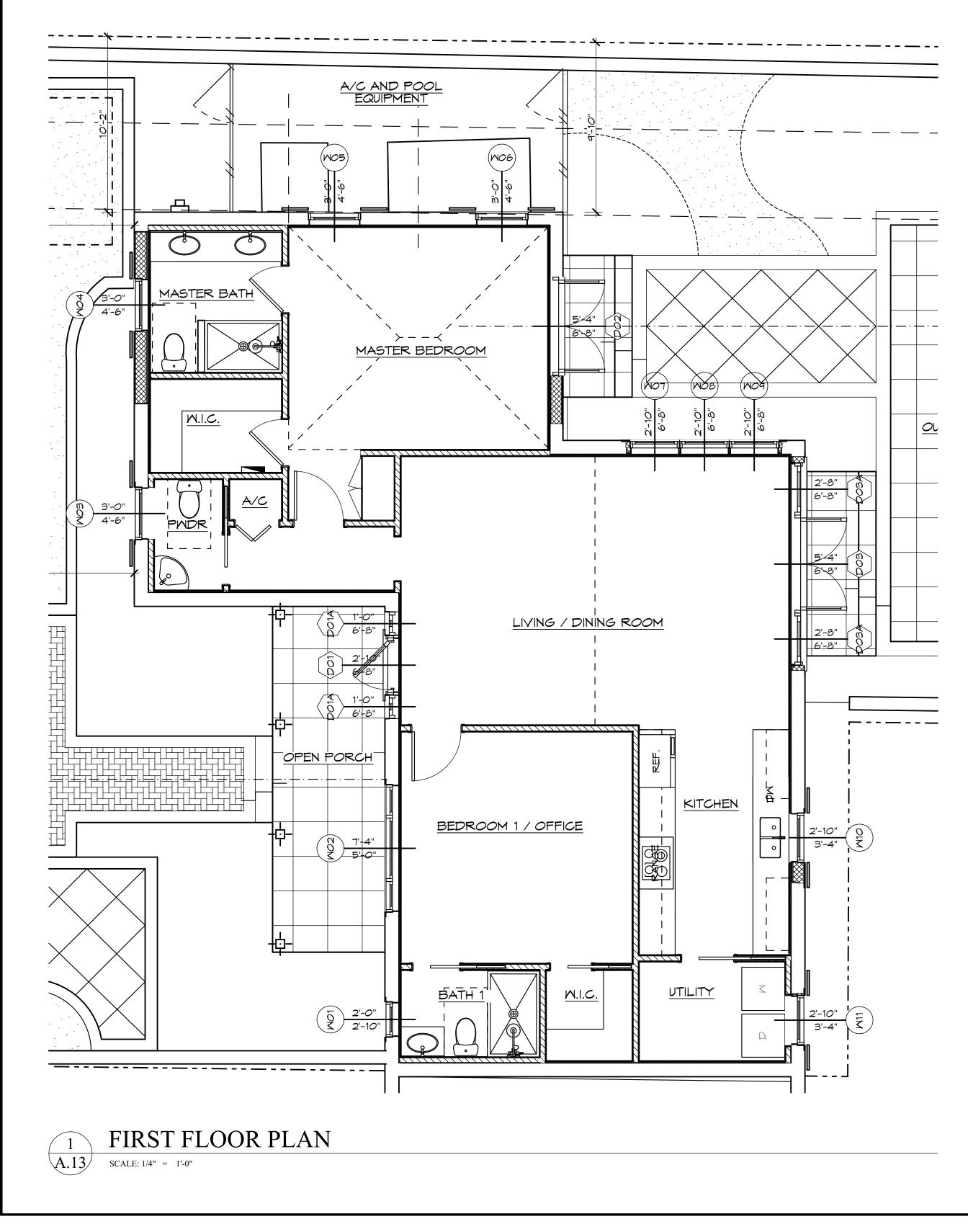




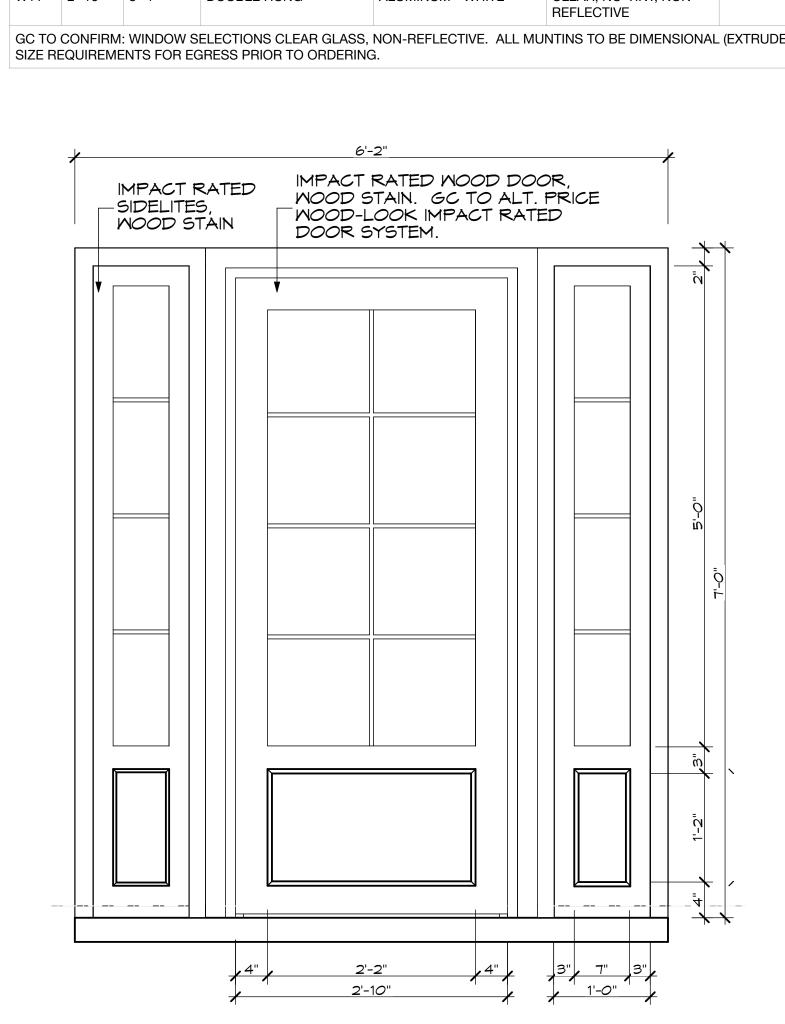


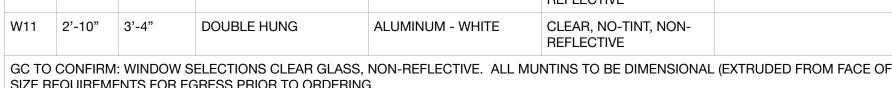










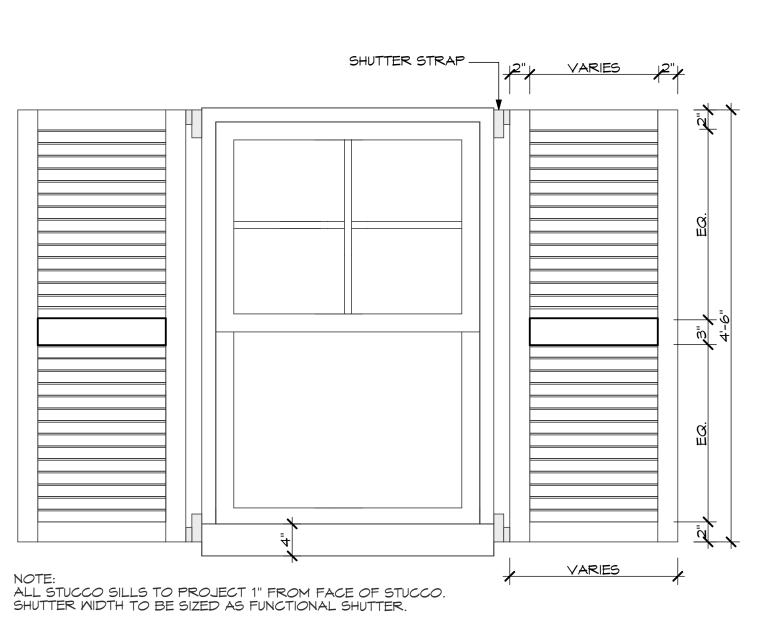


	WINDOW SCHEDULE							
MARK	WIDTH	HEIGHT	ТҮРЕ	MATERIAL	GLASS REFLECTIVITY	NOTES	PRODUCT APPROVAL	
W01	2'-0"	2'-10"	CASEMENT	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A-SERIES (+/-70 PSF) FL# 15551	
W02	7'-4"	5'-0"	DOUBLE HUNG; TRIPLE SASH	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	**EGRESS WINDOW - OVERALL SIZE OF THREE SASH ASSEMBLY (3'-8" @ MIDDLE, 1'-10" @ SIDE SASHES)	ANDERSEN A SERIES (+/-70 PSF) FL# 15497	
W03	3'-0"	4'-6"	DOUBLE HUNG	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A SERIES (+/-70 PSF) FL# 15497	
W04	3'-0"	4'-6"	DOUBLE HUNG	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A SERIES (+/-70 PSF) FL# 15497	
W05	3'-0"	4'-6"	DOUBLE HUNG	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A SERIES (+/-70 PSF) FL# 15497	
W06	3'-0"	4'-6"	DOUBLE HUNG	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A SERIES (+/-70 PSF) FL# 15497	
W07	2'-10"	6'-8"	FIXED	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	ANDERSEN A SERIES (+65/-65 PSF) FL# 144	
W08	2'-10"	6'-8"	FIXED	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	ANDERSEN A SERIES (+65/-65 PSF) FL# 144	
W09	2'-10"	6'-8"	FIXED	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	ANDERSEN A SERIES (+65/-65 PSF) FL# 1443	
W10	2'-10"	3'-4"	DOUBLE HUNG	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A SERIES (+/-70 PSF) FL# 15497	
W11	2'-10"	3'-4"	DOUBLE HUNG	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE		ANDERSEN A SERIES (+/-70 PSF) FL# 15497	

GC TO CONFIRM: DOOR SELECTIONS ARE CLEAR GLASS, NON-REFLECTIVE. ALL MUNTINS TO BE DIMENSIONAL (EXTRUDED FROM FACE OF

	DOOR SCHEDULE								
MARK	WIDTH	HEIGHT	LOCATION	ТҮРЕ	MATERIAL	GLASS REFLECTIVITY	NOTES	INTERIOR/ EXTERIOR	PRODUCT APPROVAL
D01	2'-10"	6'-8"	MAIN ENTRY	SWING	WOOD STAIN	CLEAR, NO-TINT, NON- REFLECTIVE	3/4 LITE	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-70 PSF) FL# 14285; GC TO ALT. PRICE "SIGNATURE DOOR" CUSTOM WOOD IMPACT RATED DOOR SYSTEM
D01A	1'-0"	6'-8"	MAIN ENTRY	SIDELITE	WOOD STAIN	CLEAR, NO-TINT, NON- REFLECTIVE	FIXED PANEL WITH 3/4 GLASS LITE RE: ELEVATIONS	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-65 PSF) FL# 14431
D01A	1'-0"	6'-8"	MAIN ENTRY	SIDELITE	WOOD STAIN	CLEAR, NO-TINT, NON- REFLECTIVE	FIXED PANEL WITH 3/4 GLASS LITE RE: ELEVATIONS	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-65 PSF) FL# 14431
D02	5'-4"	6'-8"	MASTER BEDROOM	DBL. SWING	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-70 PSF) FL# 14285
D03	5'-4"	6'-8"	LIVING/ DINING ROOM	DBL. SWING	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-70 PSF) FL# 14285
D03A	2'-8"	6'-8"	LIVING/ DINING ROOM	SIDELITE	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-65 PSF) FL# 14431
D03A	2'-8"	6'-8"	LIVING/ DINING ROOM	SIDELITE	ALUMINUM - WHITE	CLEAR, NO-TINT, NON- REFLECTIVE	FULL LITE	EXTERIOR DOOR	ANDERSEN A SERIES (+65/-65 PSF) FL# 14431

)F	GL	ASS).	



# SHUTTER DETAIL

A.13 SCALE: 1" = 1'-0"

3

