Second Submittal COA-24-0010 / ZON-24-0032

FINAL PLAN SET
AUGUST 21, 2024 LPC

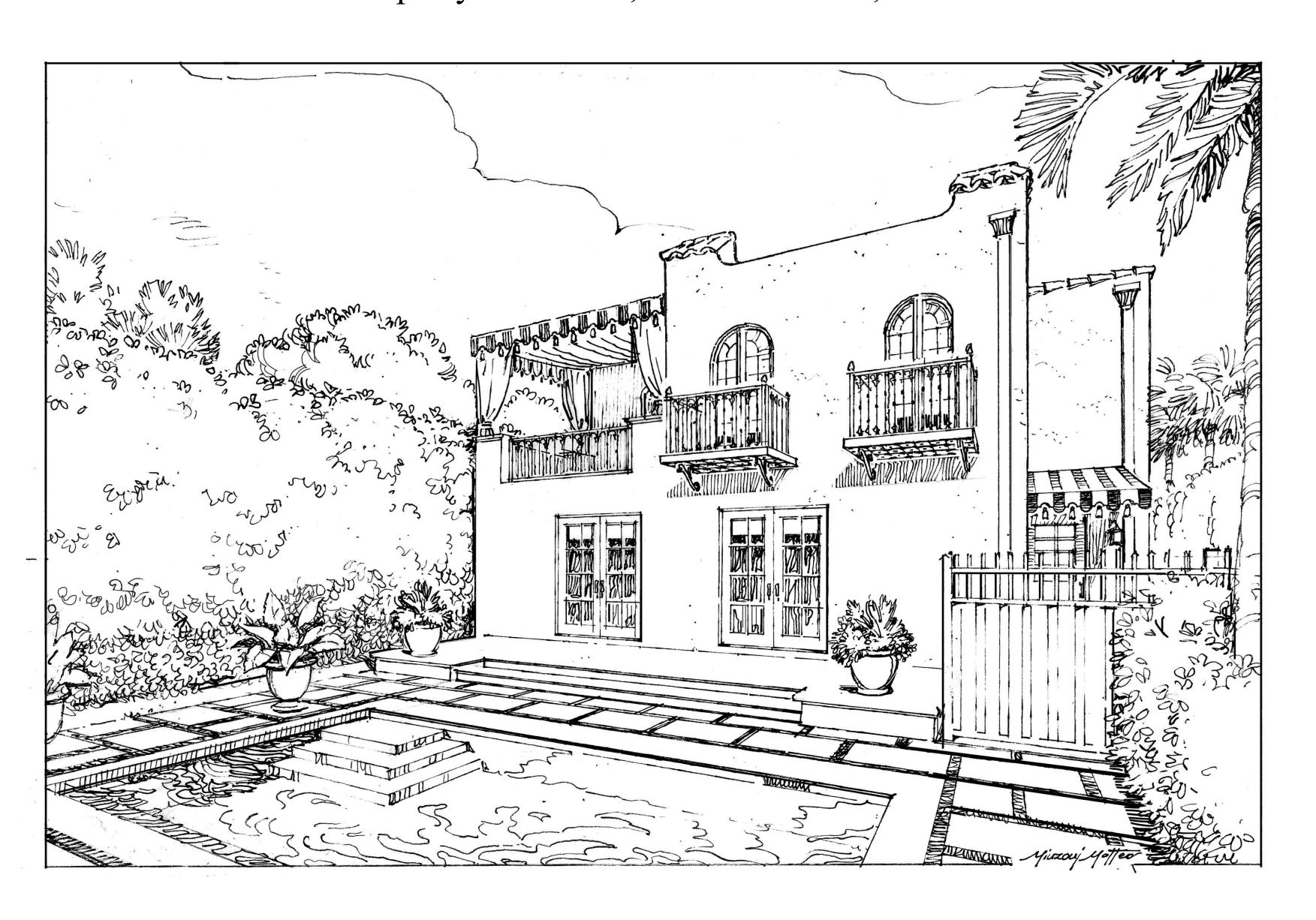
Landmarks Hearing: 08/21/24

Town Council Hearing: 09/11/24

Renovation to

Shipley Residence

228 Seaspray Avenue, Palm Beach, FL 33480



Drawing Sheet Index

NO.	DESCRIPTION	SCALE
Cover	Cover Sheet and Index	No Scale
A000	Existing and Proposed Site Plan	1/8"=1'-0"
A001	Location & Vicinity Map	No Scale
A002	CCR, Site Calculations & Variance	½"=1'-0"
A003	Streetscape Photos	No Scale
A004	Historic Reference	No Scale
A005	Existing Site Photos	No Scale
D100	First and Second Floor Demolition Plans	½"=1'-0"
A100	Existing First Floor Plan	½"=1'-0"
A101	Existing Second Floor Plan	½"=1'-0"
A102	Proposed First Floor Plan	½"=1'-0"
A103	Proposed Second Floor Plan	½"=1'-0"
A104	Existing & Proposed Roof Plans	½"=1'-0"
A200	Existing & Proposed North Elevations	½"=1'-0"
A201	Existing & Proposed West Elevations	½"=1'-0"
A202	Existing & Proposed South Elevations	½"=1'-0"
A203	Existing & Proposed East Elevations	½"=1'-0"
A204	Colored Proposed North and South Elevations	½"=1'-0"
A205	Colored Proposed West and East Elevations	½"=1'-0"
A206	Colored Renderings	No Scale
A207	Colored Renderings	No Scale
A300	Building Section	½"=1'-0"
A301	Details	Varies
A302	Window & Door Schedule	No Scale
A303	Materials	No Scale
CSP	Construction & Logistics Plan	½"=1'-0"
SUR	Survey	No Scale

Project Team

CONSULTANT	CONTACT INFORMATION
Architect	Smith Architectural Group
	205 Phipps Plaza
	Palm Beach, FL 33480
	(561) 832-0202

Project Data

BUILDING CALCULATIONS	
Existing 1st Floor (Main Structure) Existing 2nd Floor (Main Structure)	1,676.3 SQFT 1,430.8 SQFT
Existing Two Story Cabana	819 SQFT
Proposed 1st Floor (Main Structure) Proposed 2nd Floor (Main Structure)	1,676.3 SQFT (No Chang 1,686.7 SQFT
Proposed Two Story Cabana	819 SQFT (No Change)
Total Existing Total Proposed	3,516.6 SQFT 3,754.1 SQFT
Proposed 2nd Story Covered Terrace	94.7 SQFT

Scope of Work

OVERV	IEW .
•	Addition of New Structure on Second Floor at Rear of Existing Residence
•	Addition of Two Balconies and One Terrace at Rear of Existing Residence
•	New Structure to Match Existing Structure in Color and Finished Materials
•	Extension of Existing Roof Over Proposed Second Story Structure
•	Relocation of Indicated Existing Windows & Partial Replacement for Two Newly

Proposed Windows and 4 Newly Proposed French Doors

VARIANCES

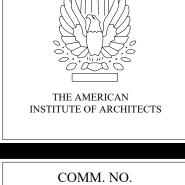
- Extension of 2nd Floor Conditioned Space (255.9 SQFT) Within Building Footprint
 Addition of 0.54 CCR to the Existing CCR
- Addition of 0.54 CCR to the Existing CCR
 Proposed Awning over Terrace in Second Floor Setback Area
- Renovation of an existing, non-conforming, two-story residence; including a 255.9 SF second story new addition at the rear of existing residence; addition of two balconies of
- second story new addition at the rear of existing residence; addition of two balconies and a 94.7 SF second story covered terrace at the rear of existing residence; extension of existing roof over new second story addition, terrace to be covered with fabric awning, new structure to match existing structure in color and finish materials.
- The Variances being requested are as follows:

Section 134-893(13): A request for a variance to allow the new additions to have a Cubic Content Ratio of 6.32 in lieu of the 5.78 existing and the 4.39 maximum allowed.

Section 134-893(7)b.: A request to allow a west side yard setback for the addition of 2'-5" feet in lieu of the 15 foot minimum required for a two story structure.



Location Map



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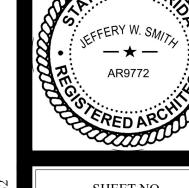
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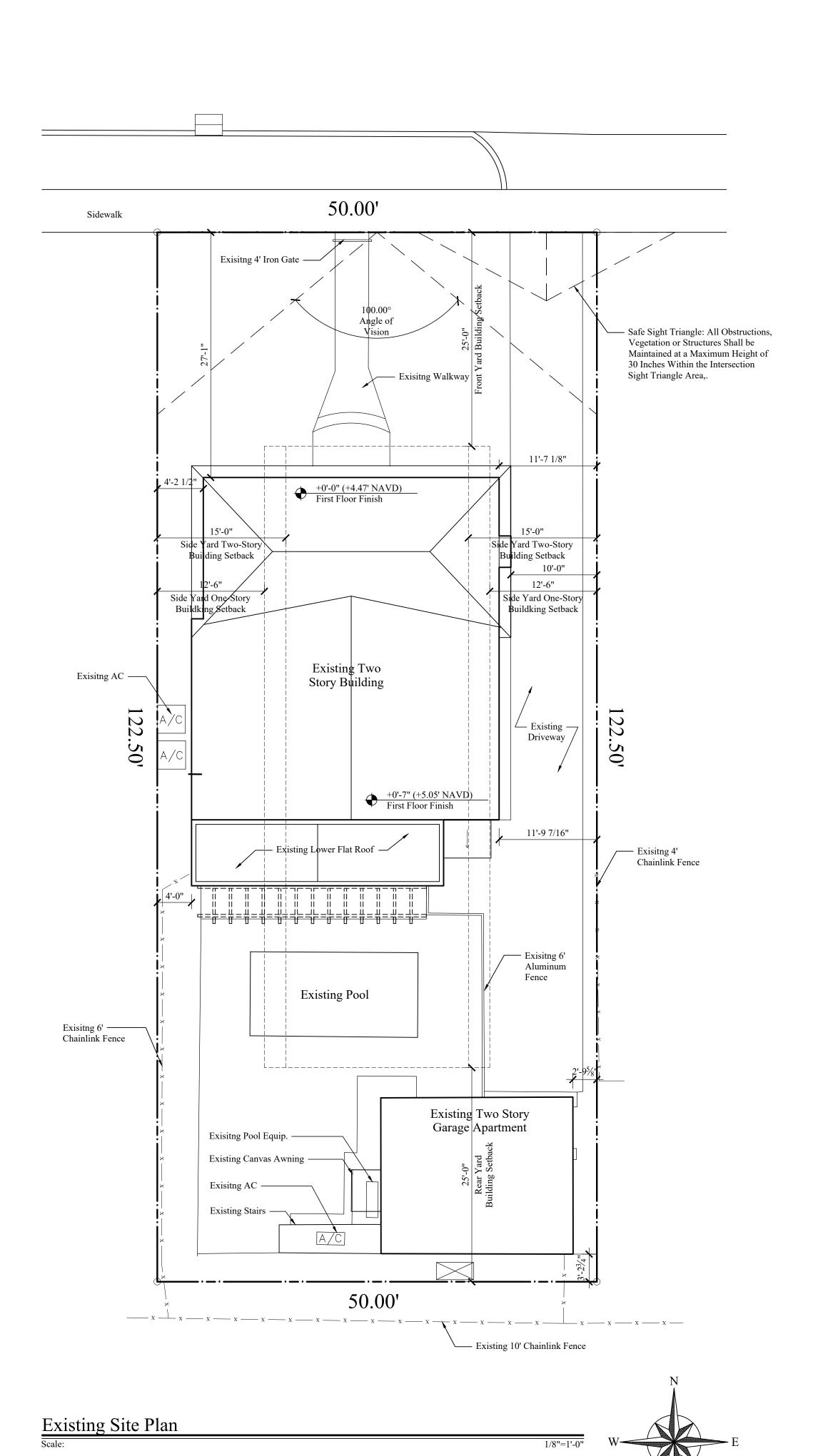
Shipley Residence

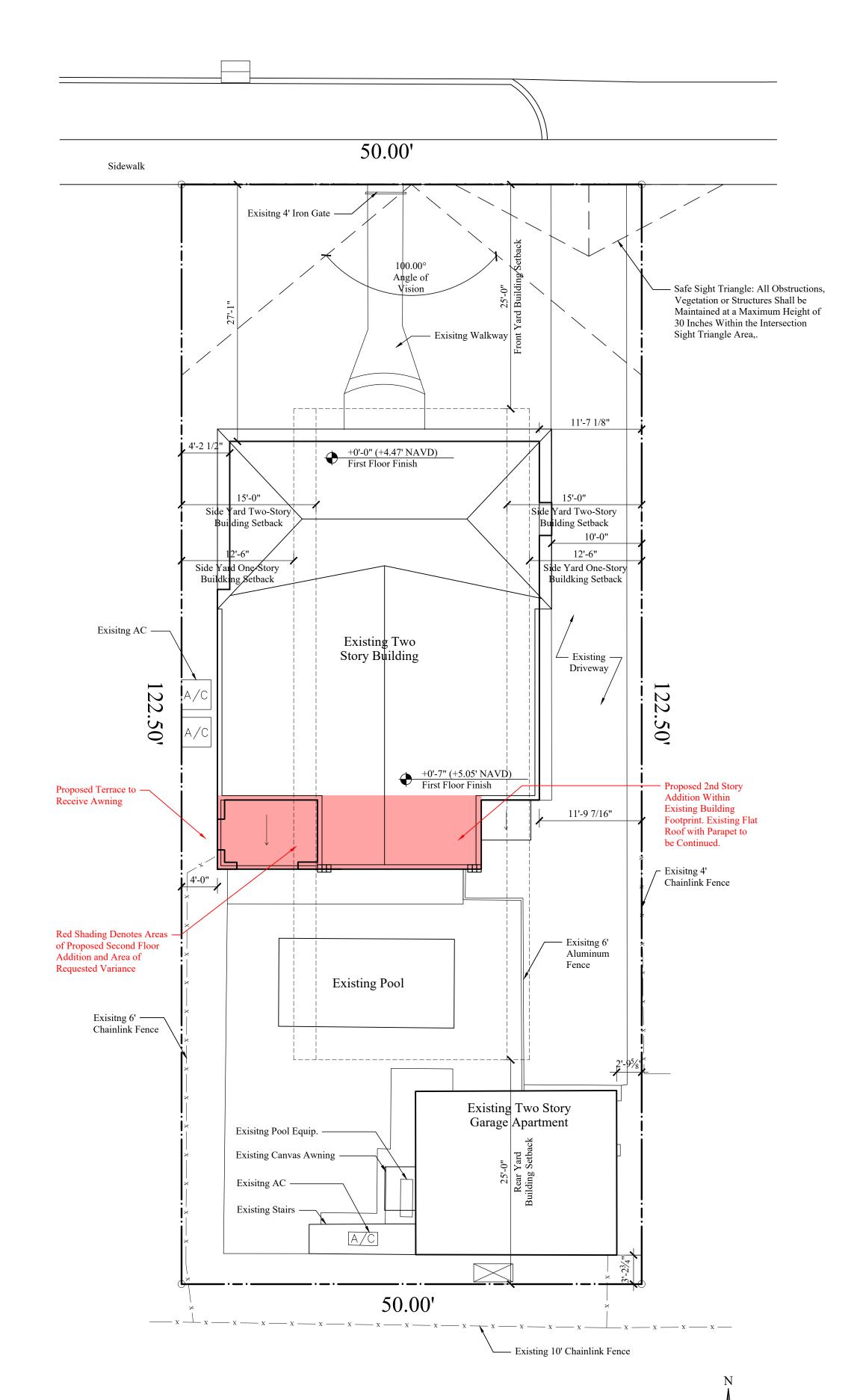
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25-0032 SHEET NO.

Cover





Proposed Site Plan
Scale:

own of Palm Beach Planning Zoning and Building 360 S County Rd Palm Beach, FL 33480 www.townofpalmbeach.com

	www.townofpalmbeach.com						
Line #	Zoning Legend Property Address: 228 Seaspray Ave						
1							
2	Zoning District: Structure Type:		wo-Story Single Family Residence				
3 4	Structure Type.	Required/Allowed					
5	Lot Size (sq ft)		6125 sq ft	N/C			
6	Lot Depth	122.50'	122.50'	N/C			
7	Lot Width		50.00'	N/C			
8	Lot Coverage (Sq Ft and %)		25%	N/C			
9	Enclosed Square Footage (1st & 2nd Fl., Basement, Accs. Structure, etc)		3107.1 sq ft	3363.0 sq ft			
10	Cubic Content Ratio (CCR) (R-B ONLY)		5.78	6.25			
11	*Front Yard Setback (Ft.)	25'	27.08'	N/C			
12	* Side Yard Setback (1st Story) (Ft.)	12.5'	2'-5" W/10' E	N/C			
13	* Side Yard Setback (2nd Story) (Ft.)	15'	2'-5" W/10' E	N/C			
14	*Rear Yard Setback (Ft.)	25'	3'-4"	N/C			
15	Angle of Vision (Deg.)	100 Deg.	100 Deg.	N/C			
16	Building Height (Ft.)	22'	21.08'	N/C			
17	Overall Building Height (Ft.)	30'	25.08'	N/C			
18	Crown of Road (COR) (NAVD)	3'	3'	N/C			
19	Max. Amount of Fill Added to Site (Ft.)	N/C	N/C	N/C			
20	Finished Floor Elev. (FFE)(NAVD)	4.47'	4.47'	N/C			
21	Zero Datum for point of meas. (NAVD)	4.47'	4.47'	N/C			
22	FEMA Flood Zone Designation	AE	AE	N/C			
23	Base Flood Elevation (BFE)(NAVD)	6'	6'	N/C			
24	Landscape Open Space (LOS) (Sq Ft and %)	N/C	N/C	N/C			
25	Perimeter LOS (Sq Ft and %)	N/C	N/C	N/C			
26	Front Yard LOS (Sq Ft and %)	N/C	N/C	N/C			
27	**Native Plant Species % Please refer to separate landscape legend.						

* Indicate each yard area with cardinal direction (N,S,E,W)

If value is not applicable, enter N/A

** Provide Native plant species calculation per category as requited by Ord. 24-2021 on If value is not changing, enter N/C separate table

REV BF 20220616

Zoning Legend
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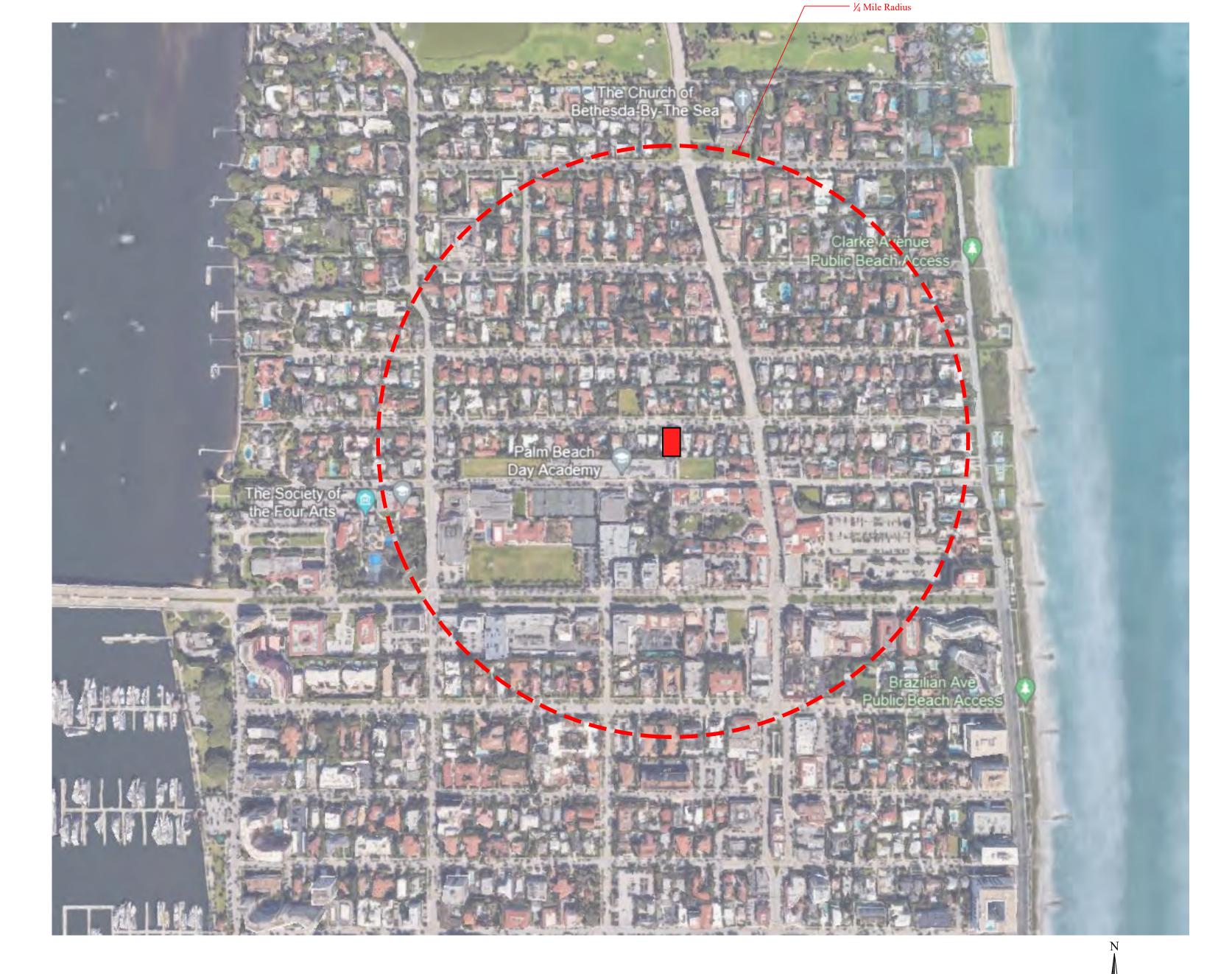
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Shipley

SMITH

Shipley Residence

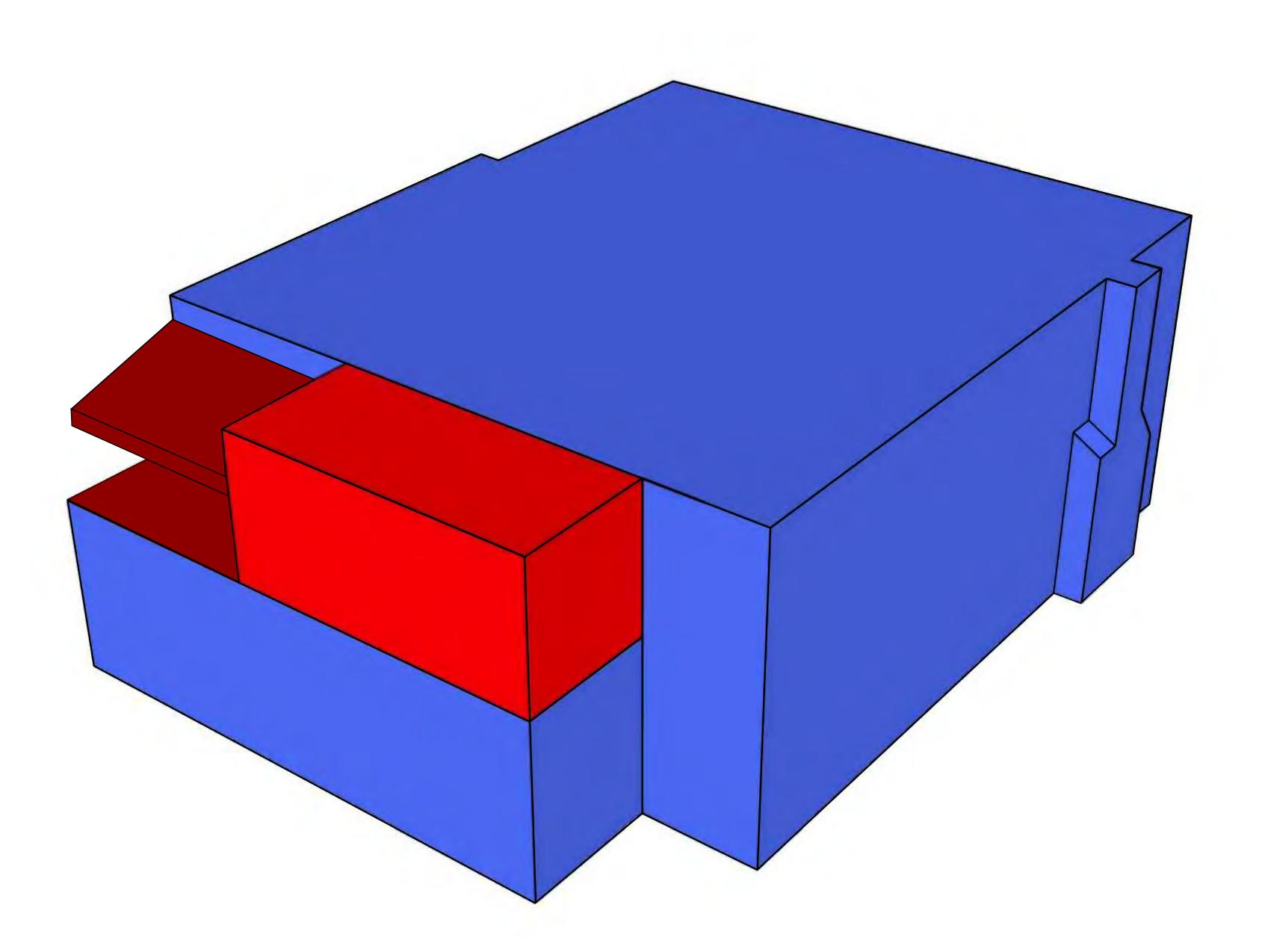
1/4 Mile Radius Pendleton Ave. Via Sunny Clarke Ave. Seaspray Ave. Seavlew Ave. Society of the Four Arts Royal Palm Wy. Australian Ave. Chilean Ave.



Location Map - 1/4 Mile Radius

Scale:

Maximum Allowed CCR	4.39	= [(10,000 - 6,125) / 10,000]
Existing CCR	5.78	= 35,450 CUFT / 6,125 SQFT
New Addition CCR	0.33	= 255.9 SQFT x 8' = 2,047.2 CUFT/ 6,125
Covered Terrace CCR	0.21	= 94.7 SQFT x 8' = 757.6 CUFT/ 6,125
New Total Proposed CCR	6.32	= 5.78 Exist. + 0.33 Prop. +0.21 Terrace



Cubic Content Ratio

Site Calculations & Variance

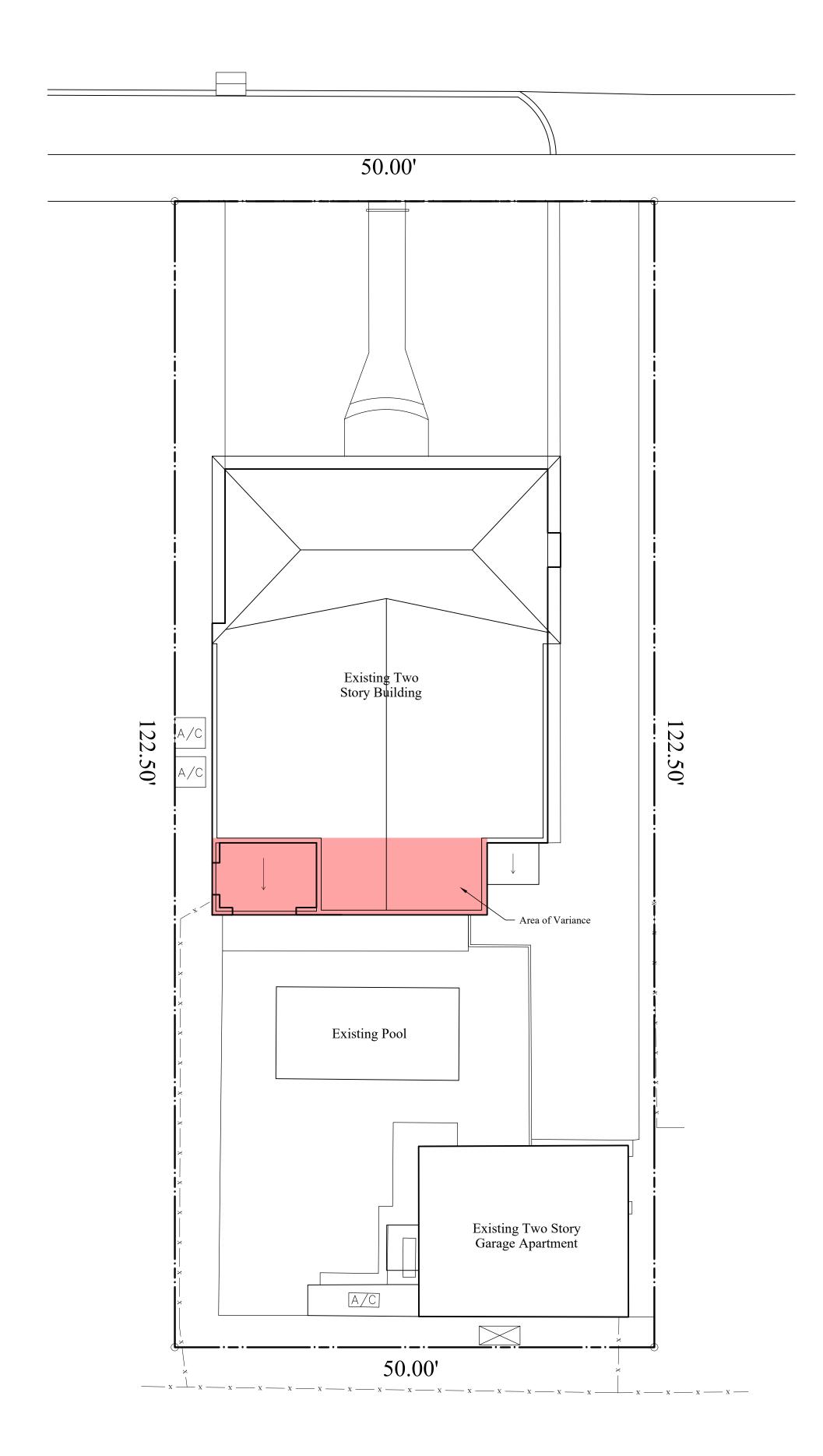
VARIANCES

- Extension of 2nd Floor Conditioned Space (255.9 SQFT) Within Building Footprint
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Section 134-893(7)b.: A request to allow a west side yard setback for the addition of 2'-5" feet in lieu of the 15 foot minimum required for a two story structure.



Variance Diagram

Scale:



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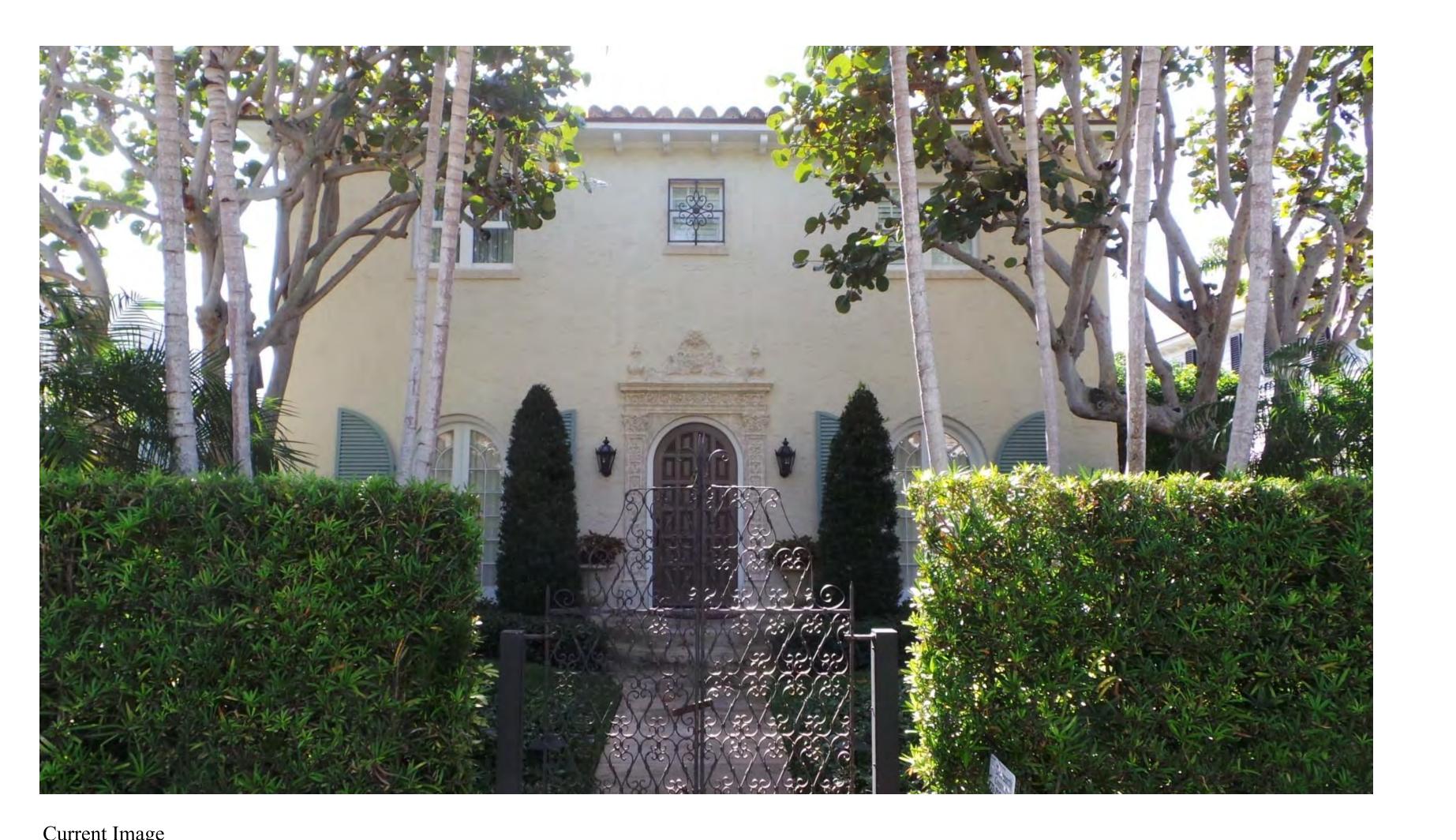
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Historic Image
Scale:



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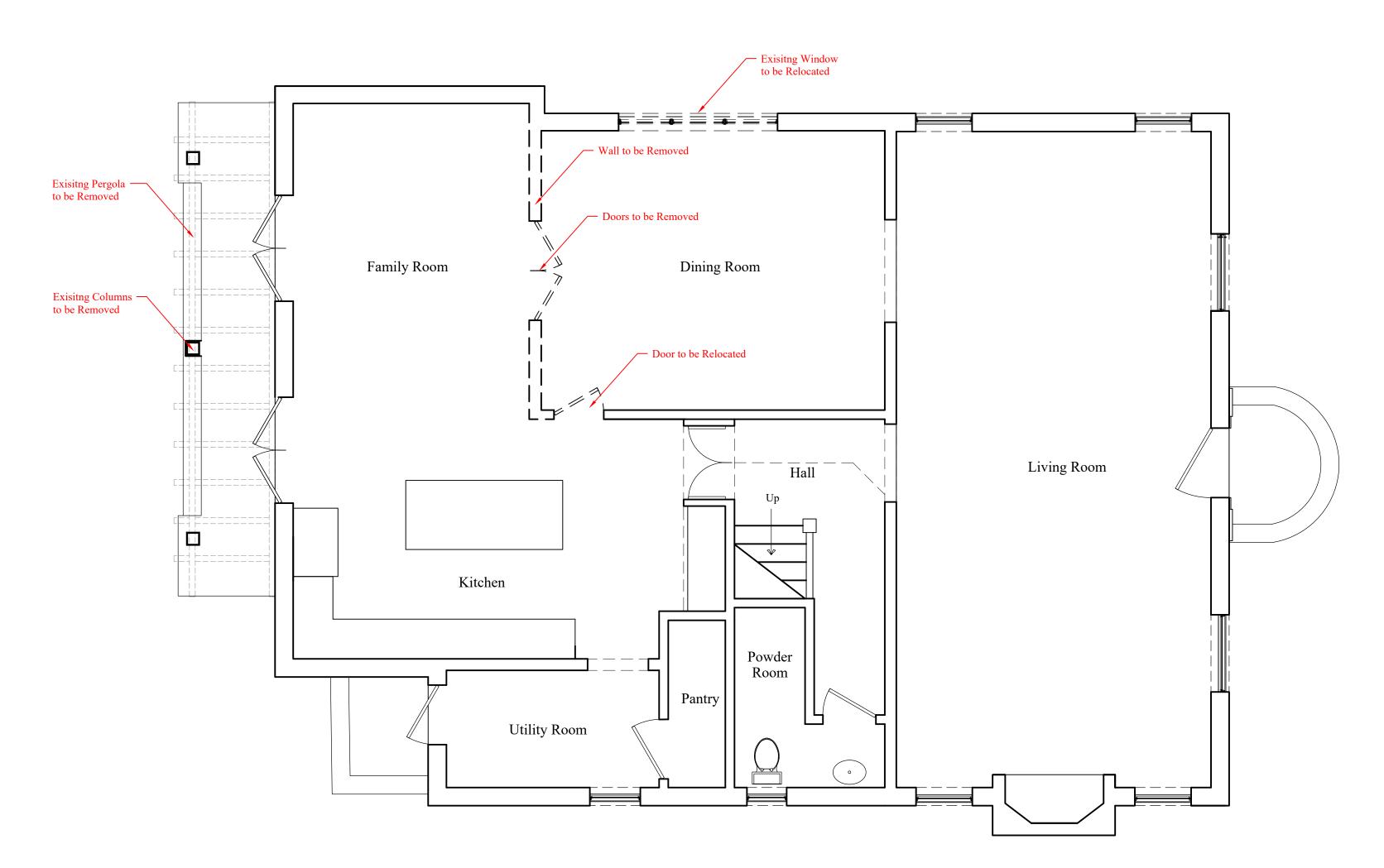
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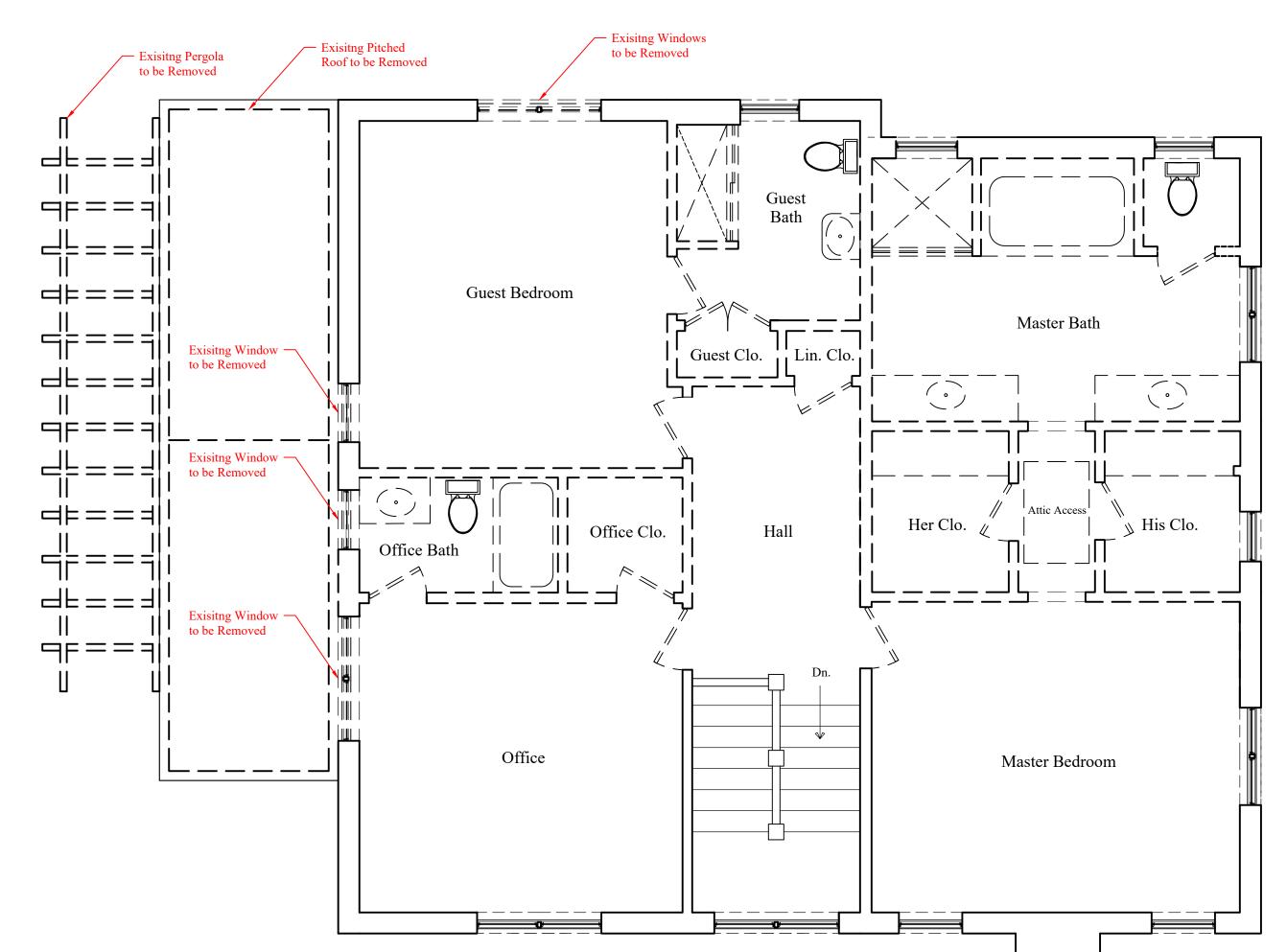
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Shipley Residence

Material Removal General Notes:
Remove All Existing Interior
Doors on the Second Floor,
Typical Throughout Existing to Remain Existing to be Removed Remove Existing Pergola on the North Facade Remove All Plumbing Fixtures on Second Floor



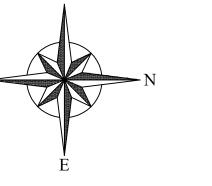


Demolition First Floor Plan

Scale:

Demolition Second Floor Plan

Scale:





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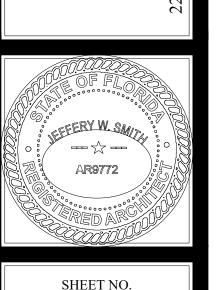
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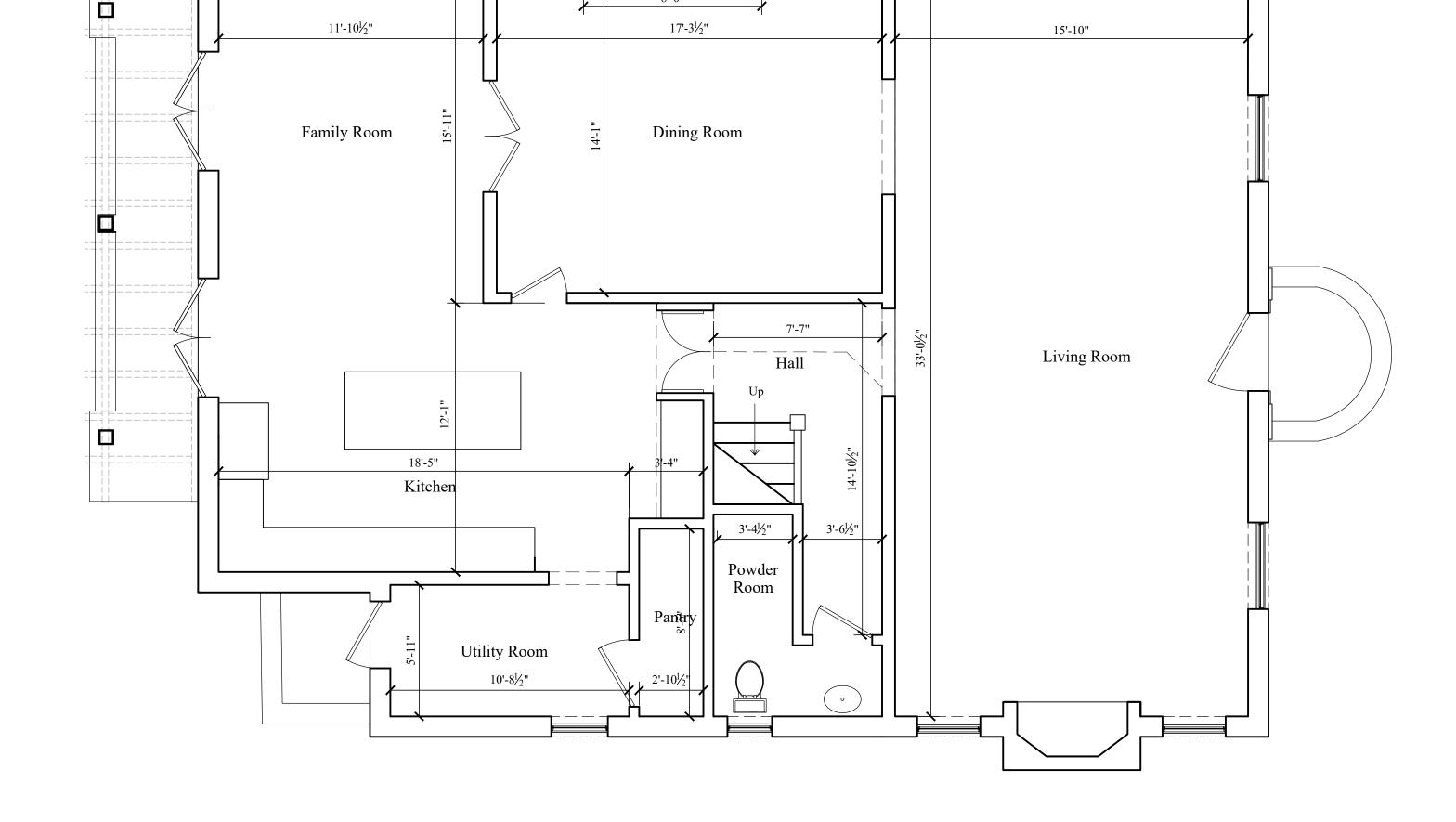
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Shipley Residence





Existing First Floor Plan

Scale:

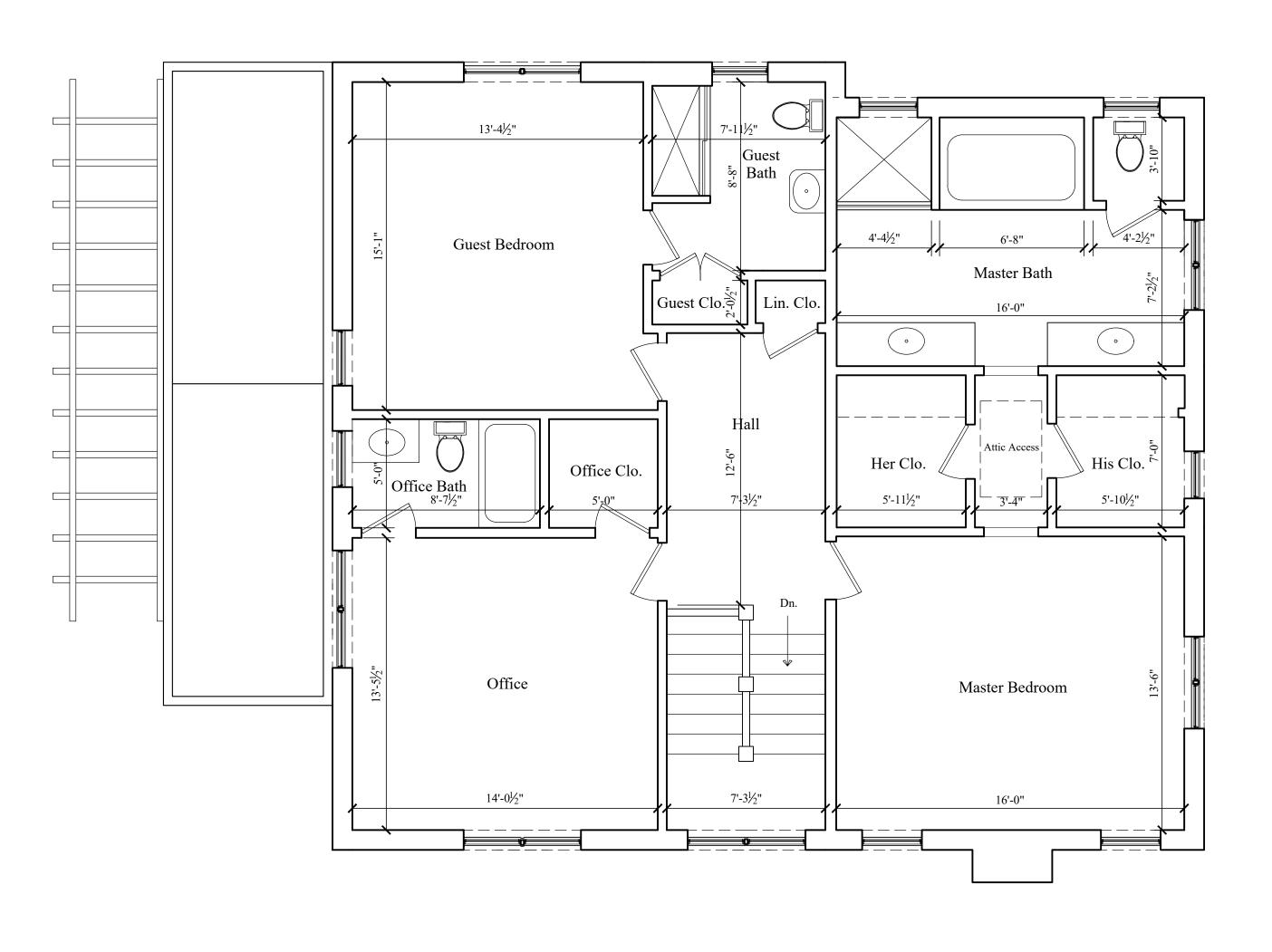


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Existing Second Floor Plan
Scale:



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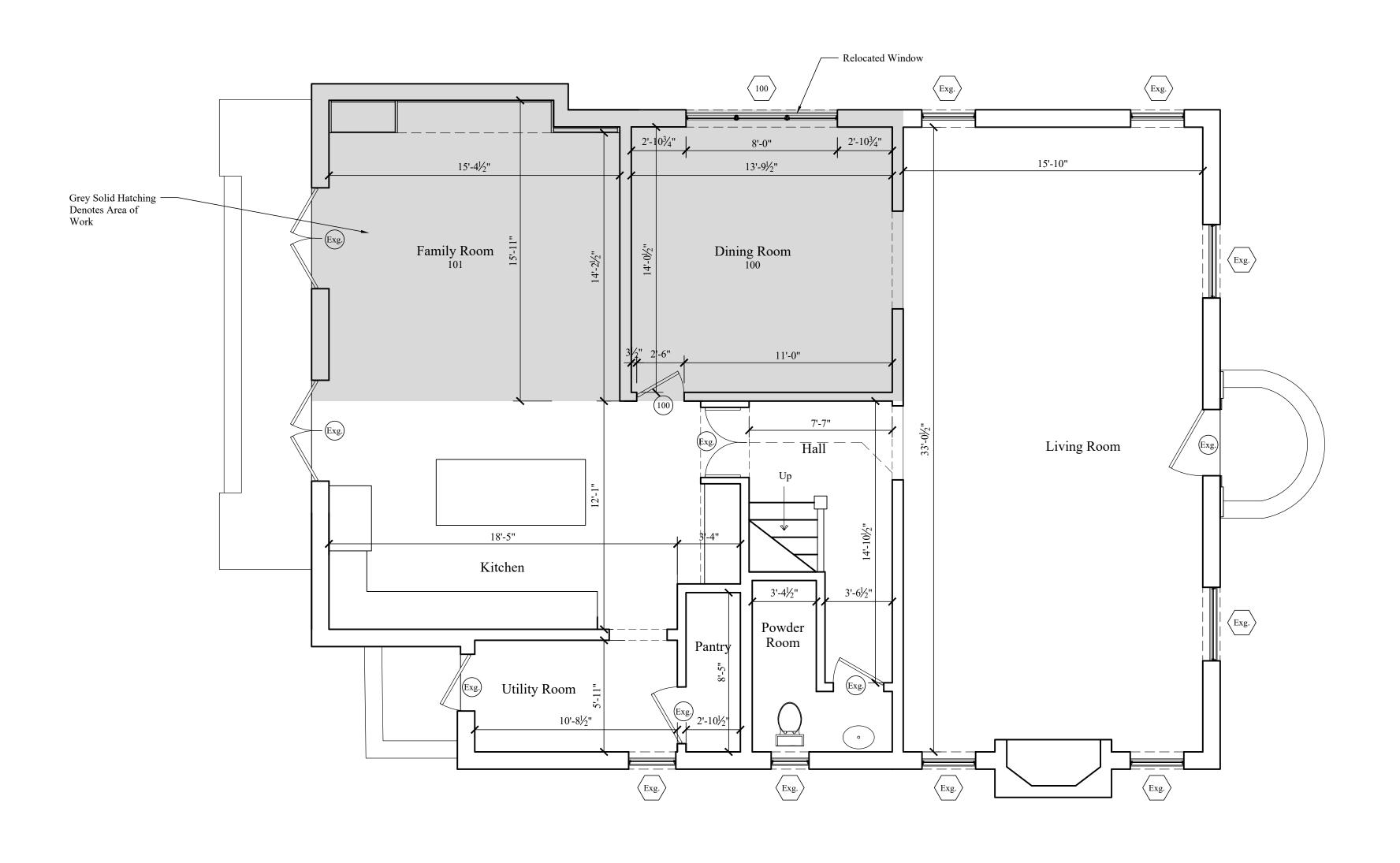
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Proposed First Floor Plan

Scale:



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561-832-0202

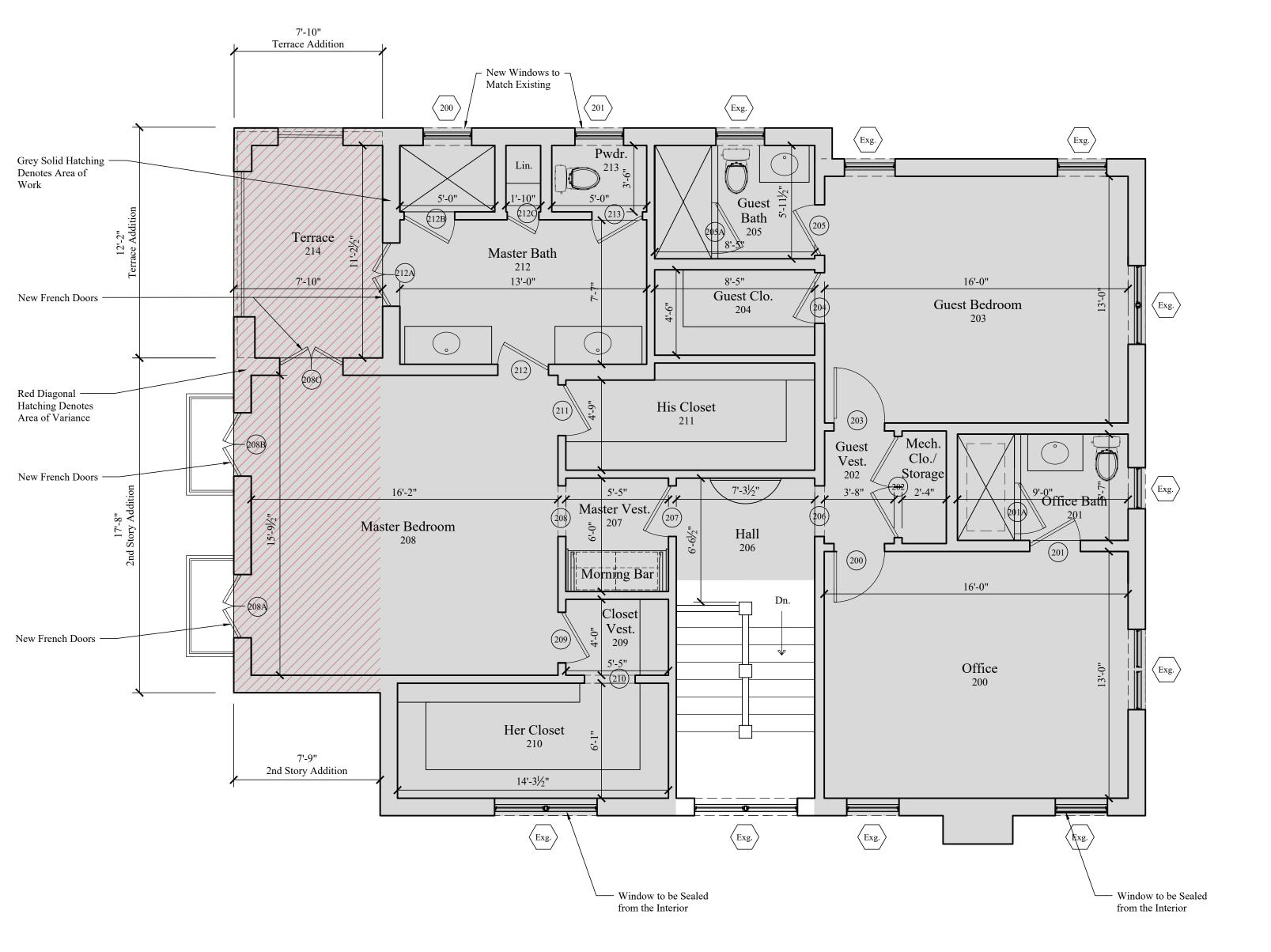
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Shipley Residence

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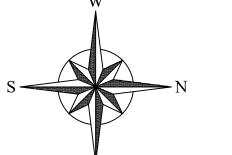
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SHEET NO. **A103**



Proposed Second Floor Plan

Scale:





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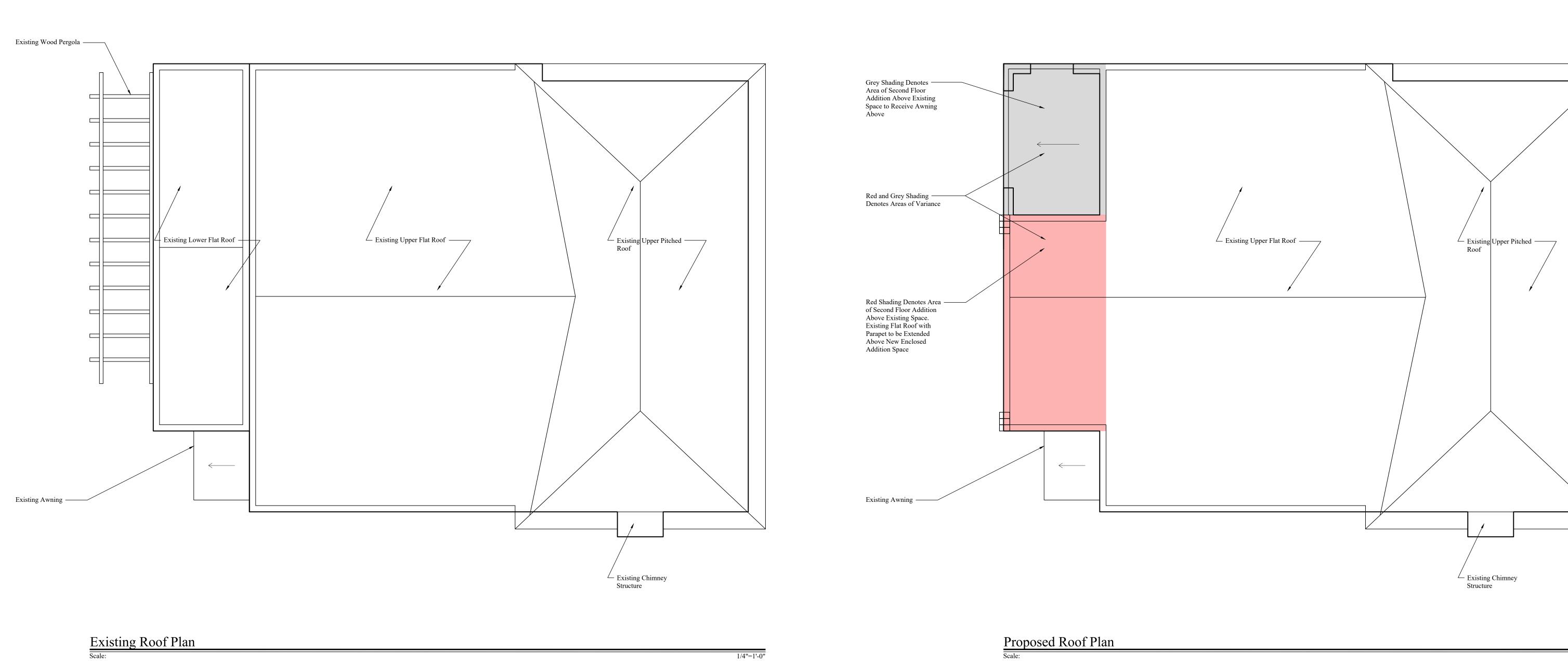
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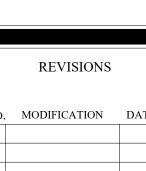
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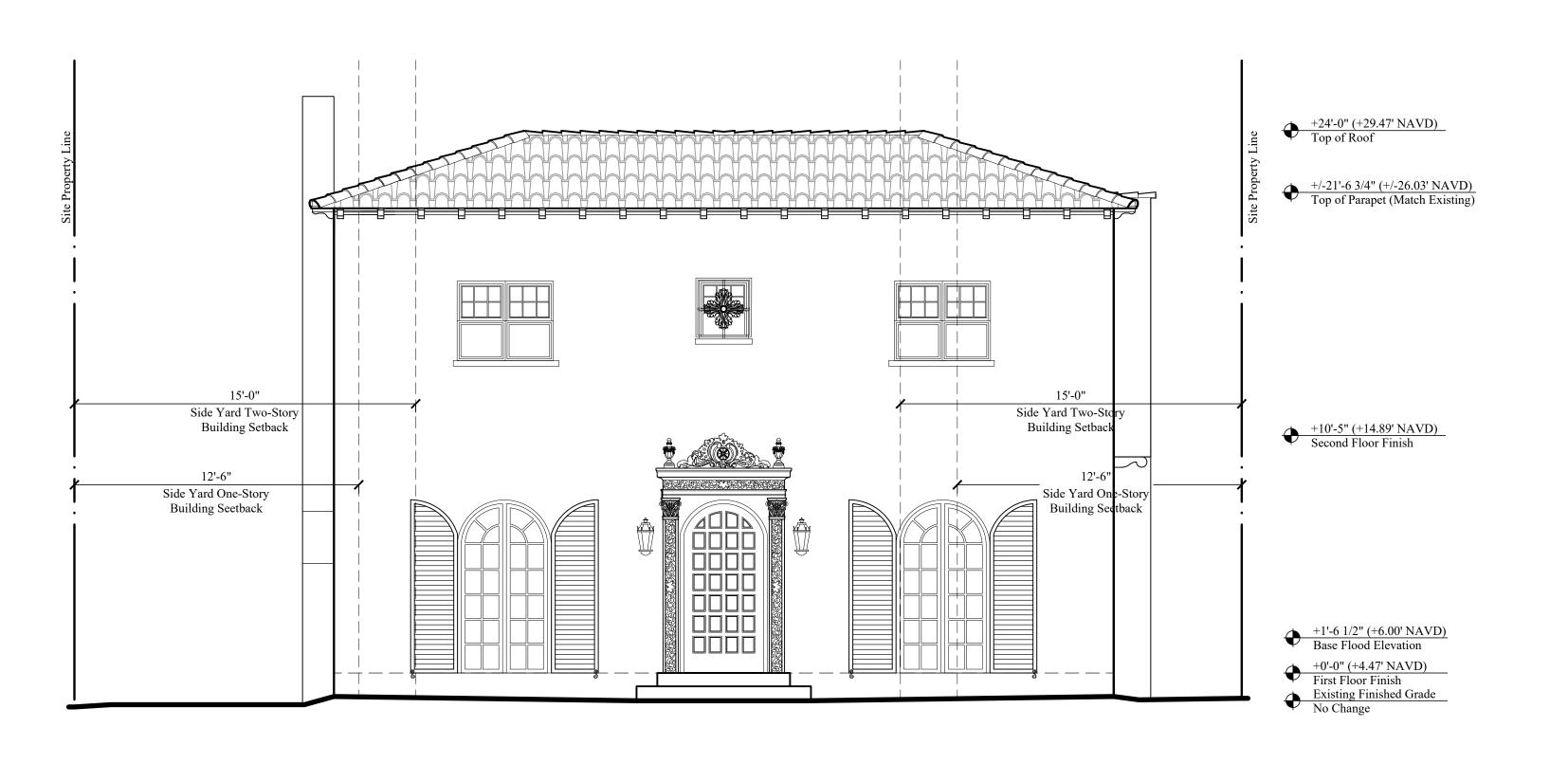




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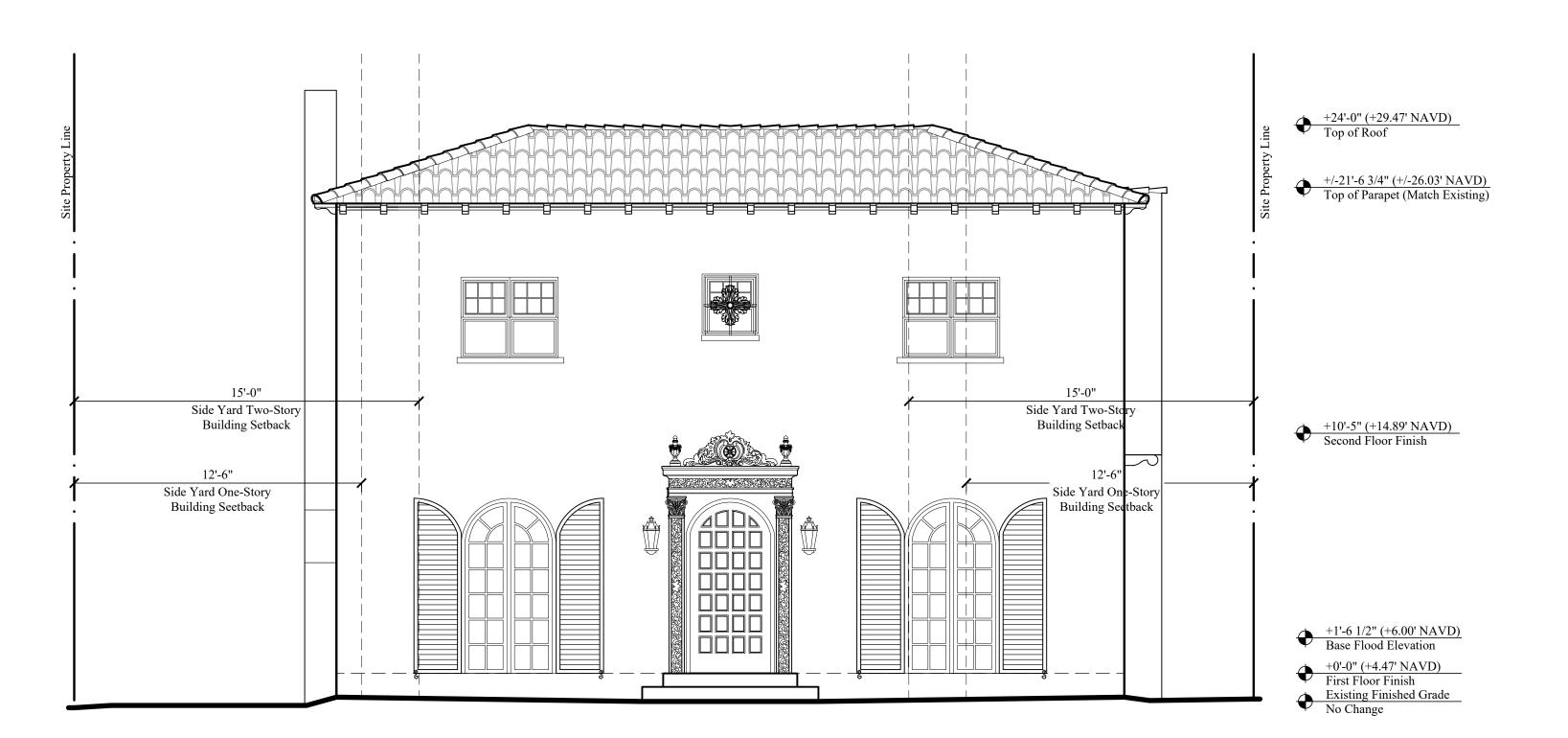
ARCHITECTURAL SMITH

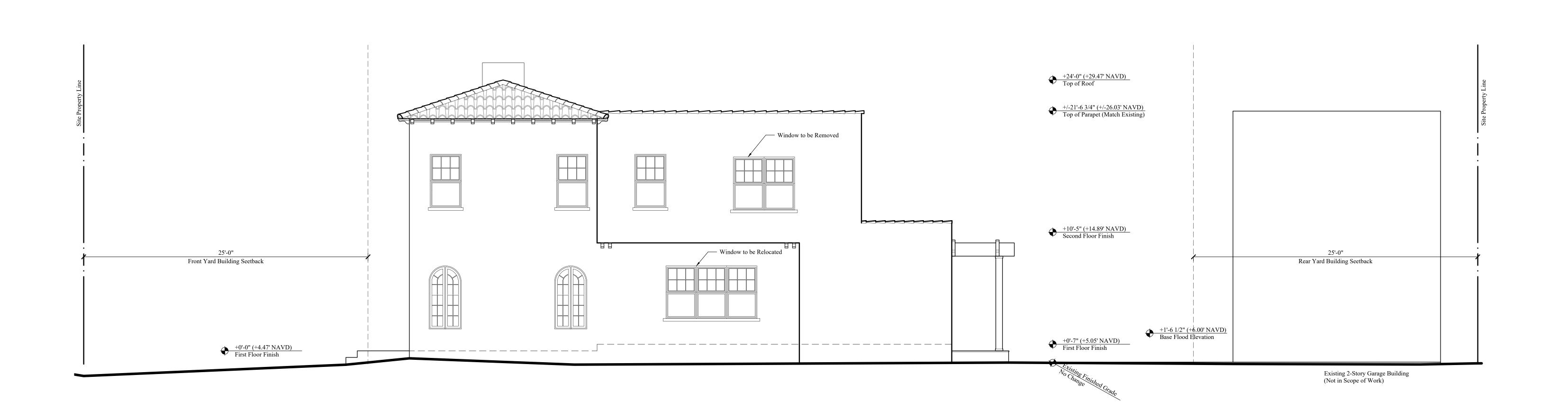
Shipley]



Existing North Elevation

Scale:





Tile Cap at Parapet to Match Existing +24'-0" (+29.47' NAVD)
Top of Roof +/-23'-0" (+/-28.71' NAVD)
Top of New Addition Parapet +/-21'-6 3/4" (+/-26.03' NAVD) Top of Parapet (Match Existing) New French Doors New CGI Windows—to Match Existing — Grey Shading Denotes Area of Second Floor Addition and Variance Proposed Awning at Terrace - New Addition to Receive Stucco Finish to Match Existing in Texture and Color Smooth Stucco Decorative Cap - Painted (Dark Bronze) Aluminum Railings at Terrace and Balconies +10'-5" (+14.89' NAVD)
Second Floor Finish New Location of Relocated Existing Window 25'-0" 25'-0" New Window and Doors to Match Existing in Style, Material, and Color Front Yard Building Seetback Rear Yard Building Seetback - New Location of Scupper and Downspout Leader +1'-6 1/2" (+6.00' NAVD)
Base Flood Elevation +0'-7" (+5.05' NAVD)
First Floor Finish +0'-0" (+4.47' NAVD)
First Floor Finish ______ Existing 2-Story Garage Building (Not in Scope of Work)

Proposed West Elevation

Scale:

Existing West Elevation

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SHEET NO. **A201**



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SMITH ARCHITECT

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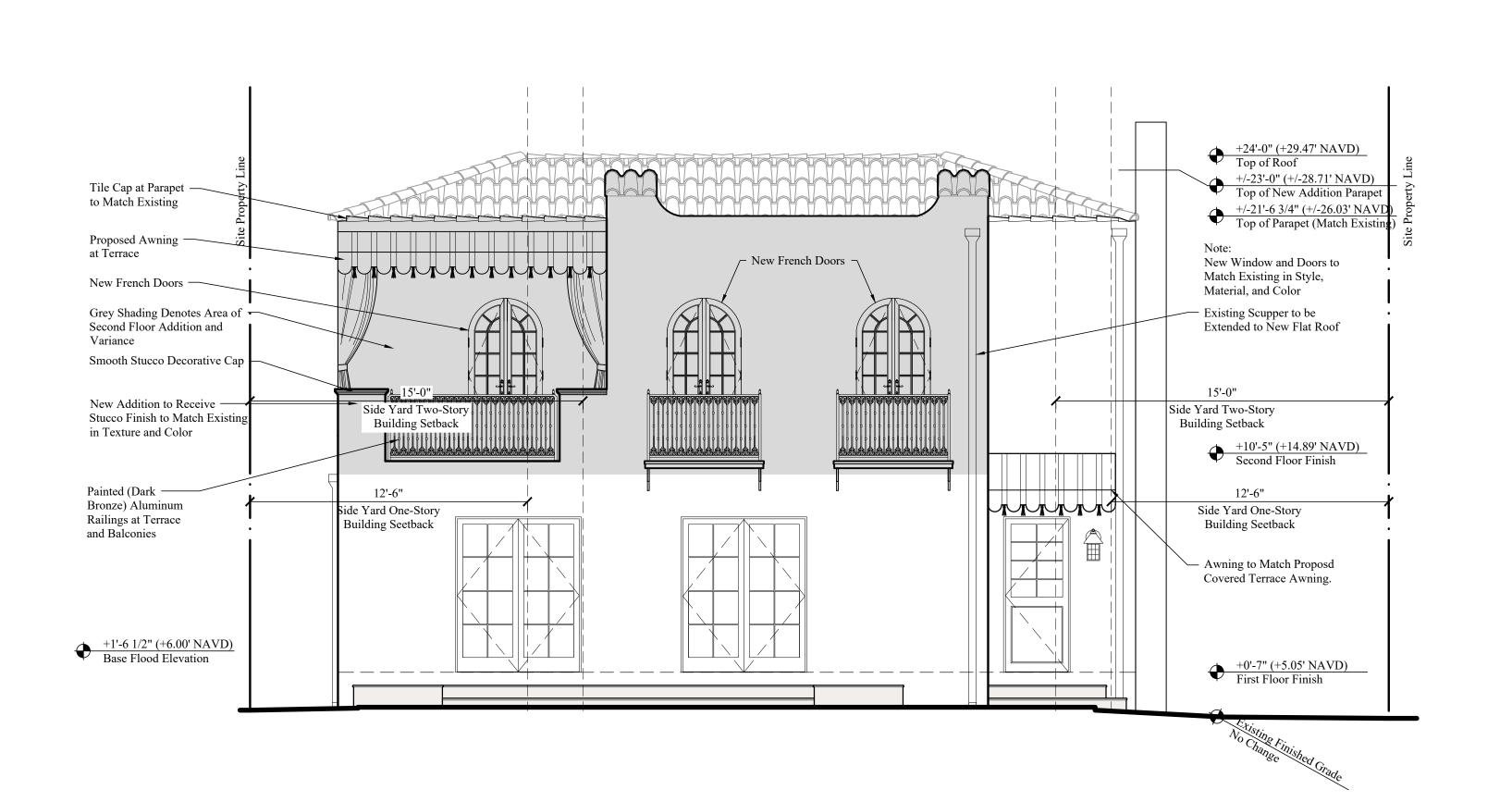
Shipley Residence

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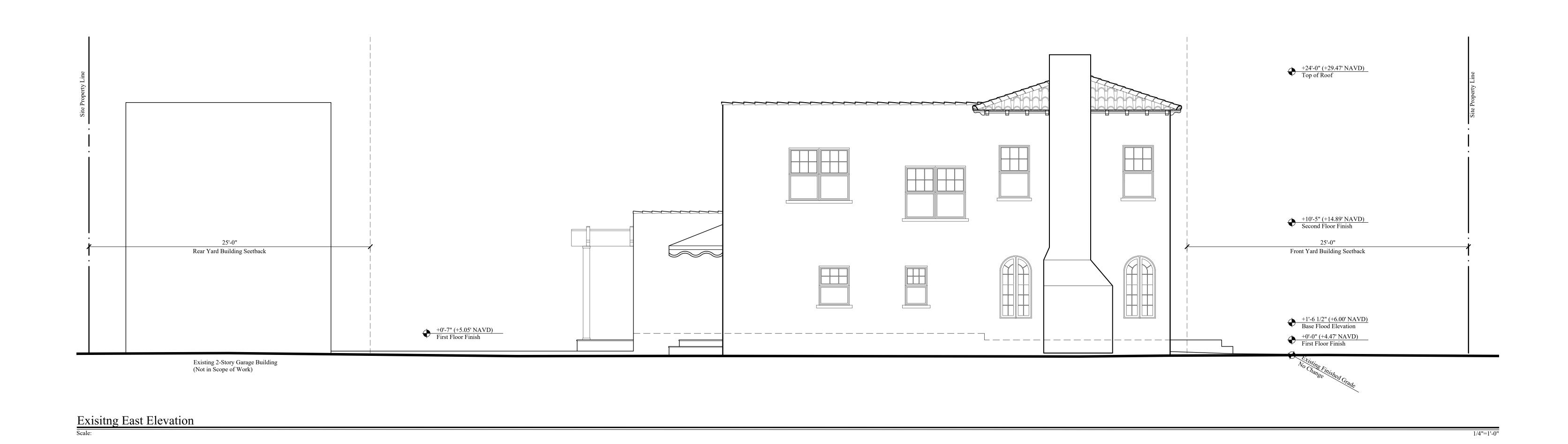
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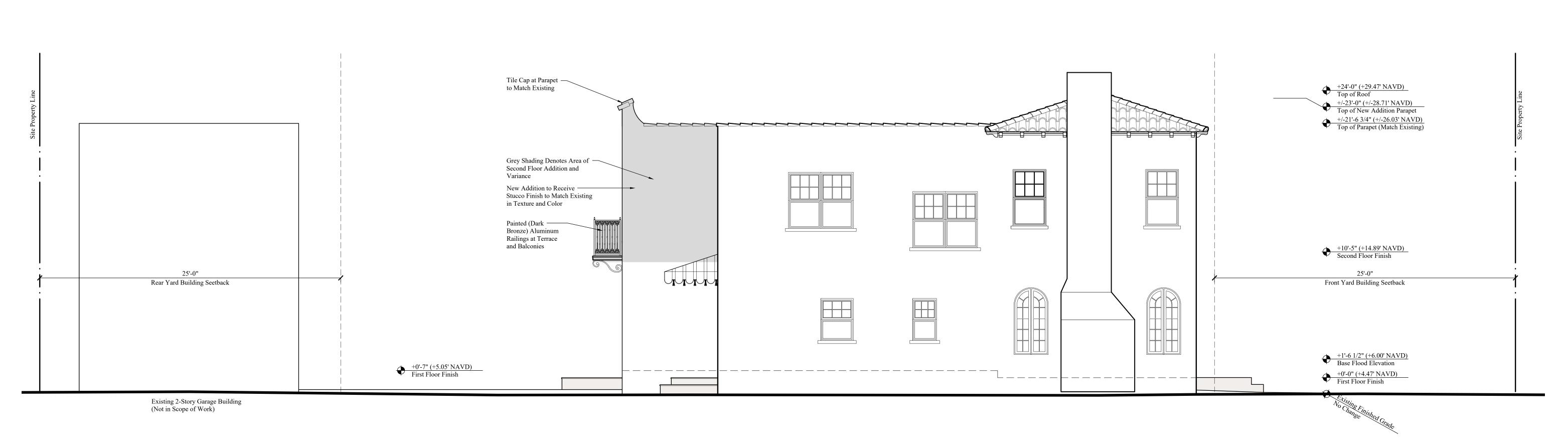
GROUP, ARCHITECTURAL

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A203





Proposed East Elevation

Scale:



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I ARCHITECTURAL GR 206 PHIPPS PLAZA PALM BEACH, FL 33480 561-832-0202 SMITH

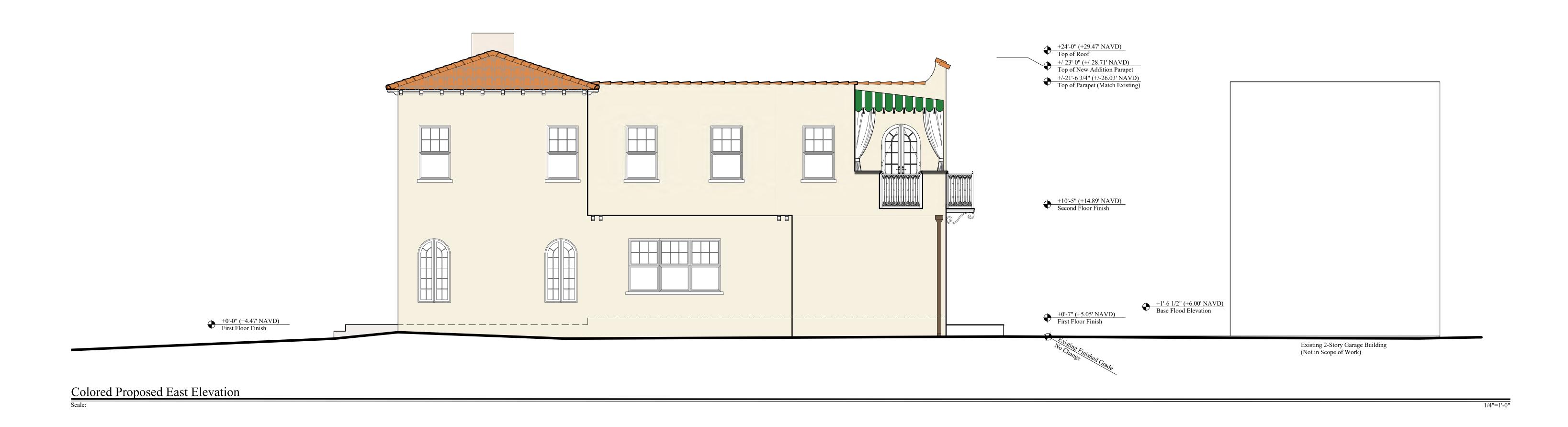
+/-21'-6 3/4" (+/-26.03' NAVD)
Top of Parapet (Match Existing) +10'-5" (+14.89' NAVD)
Second Floor Finish +1'-6 1/2" (+6.00' NAVD)
Base Flood Elevation +0'-0" (+4.47' NAVD)
First Floor Finish
Existing Finished Grade
No Change

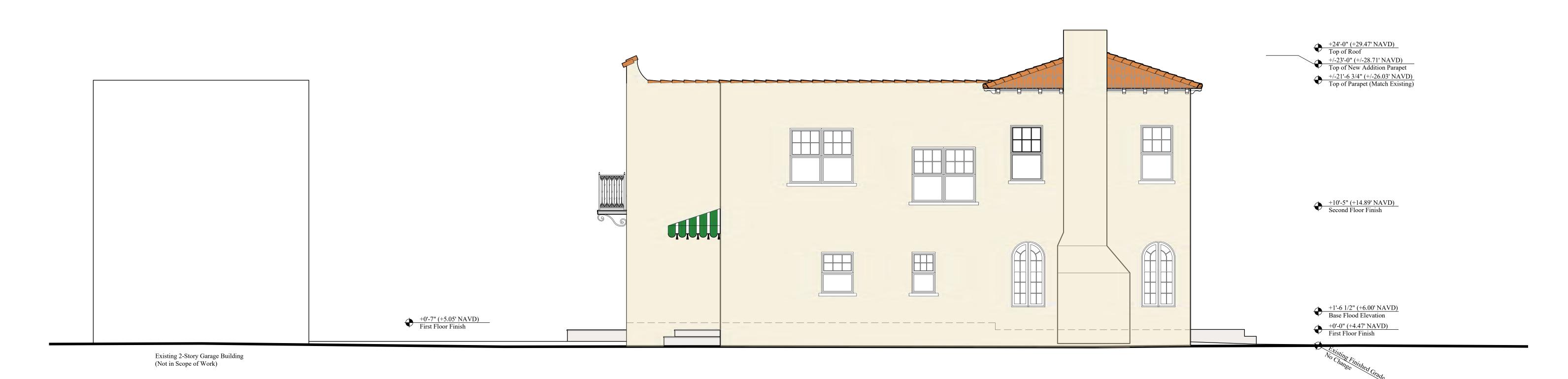
Colored Proposed North Elevation

Scale:



Colored Proposed South Elevation





Colored Proposed West Elevation

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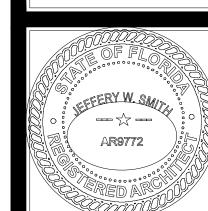
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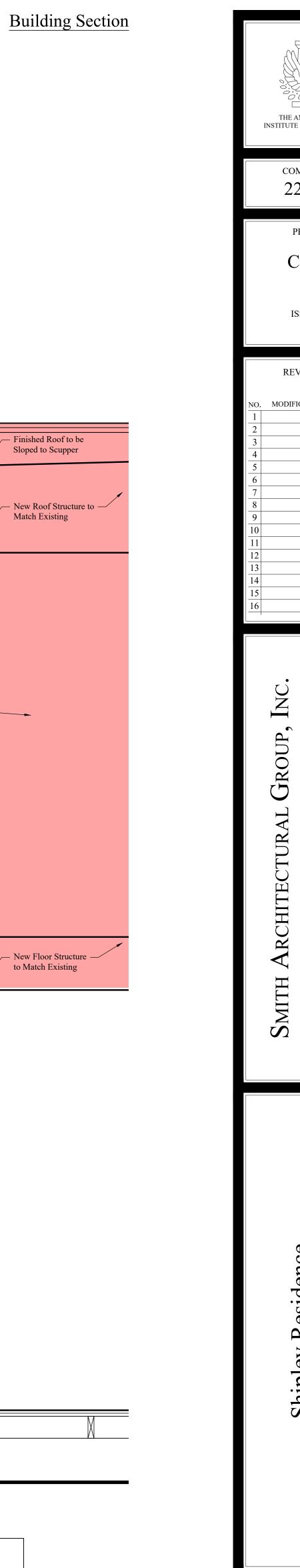
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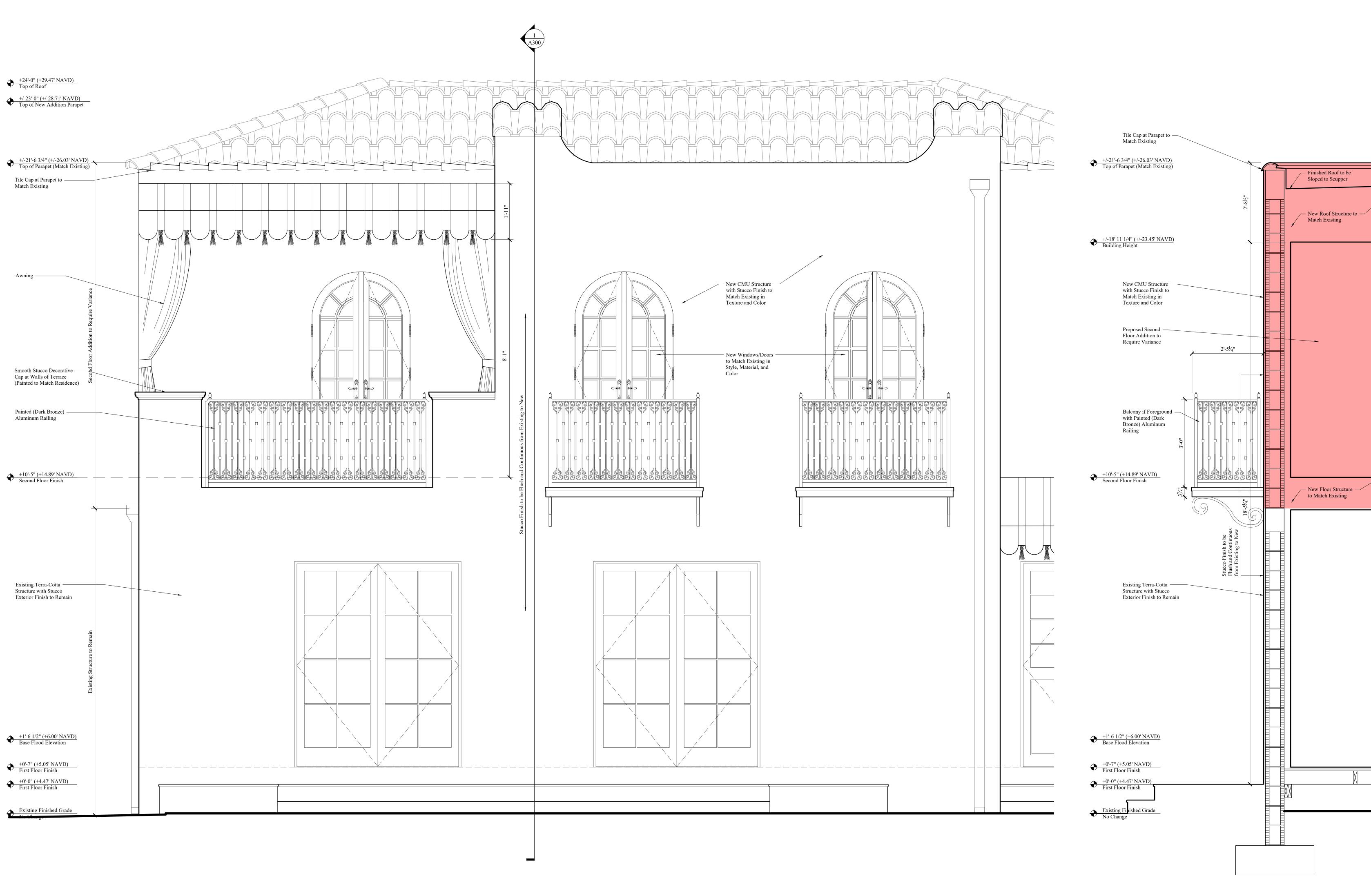


Shipley

A300

General Wall Section

Scale:



Partial Proposed South Elevation

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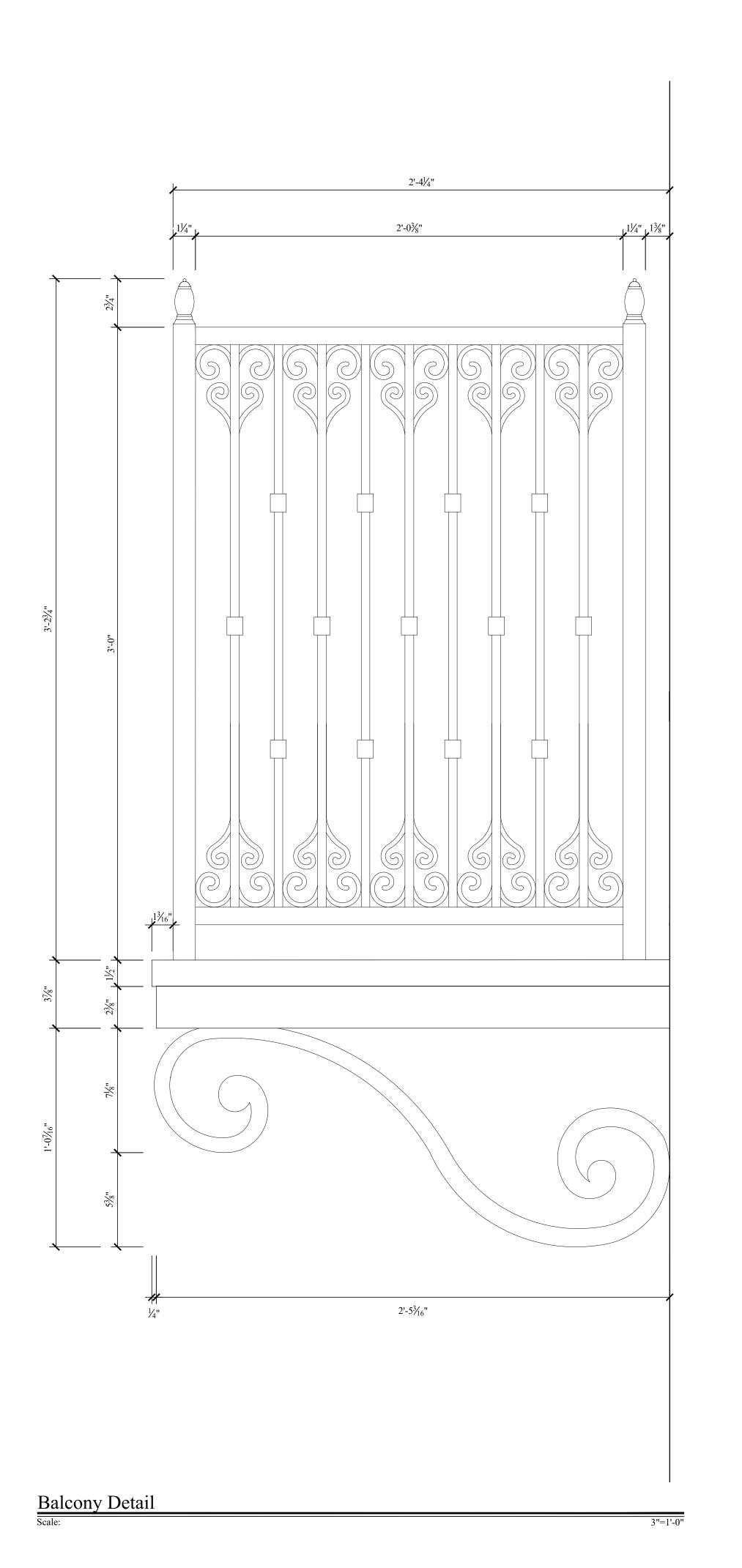
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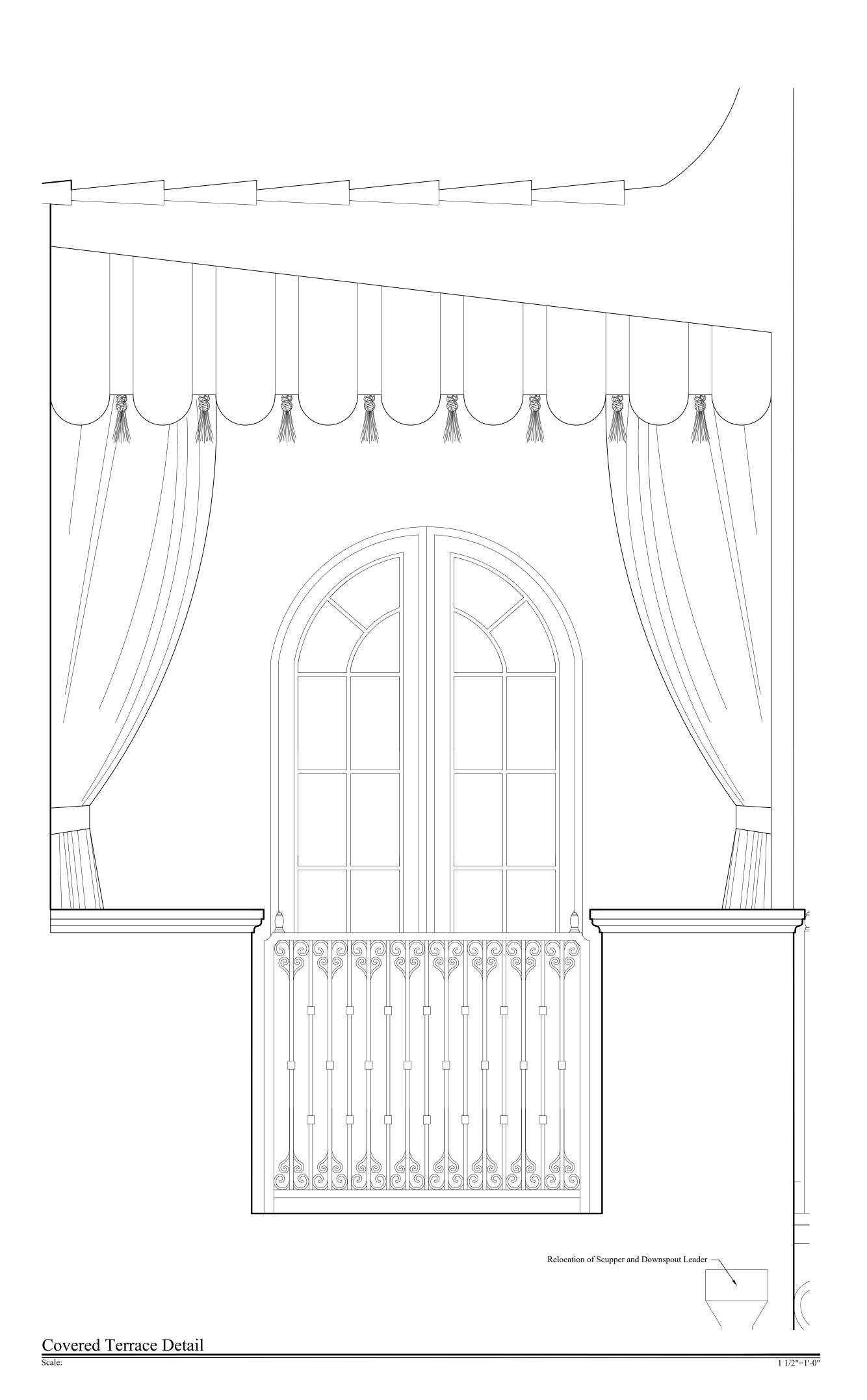
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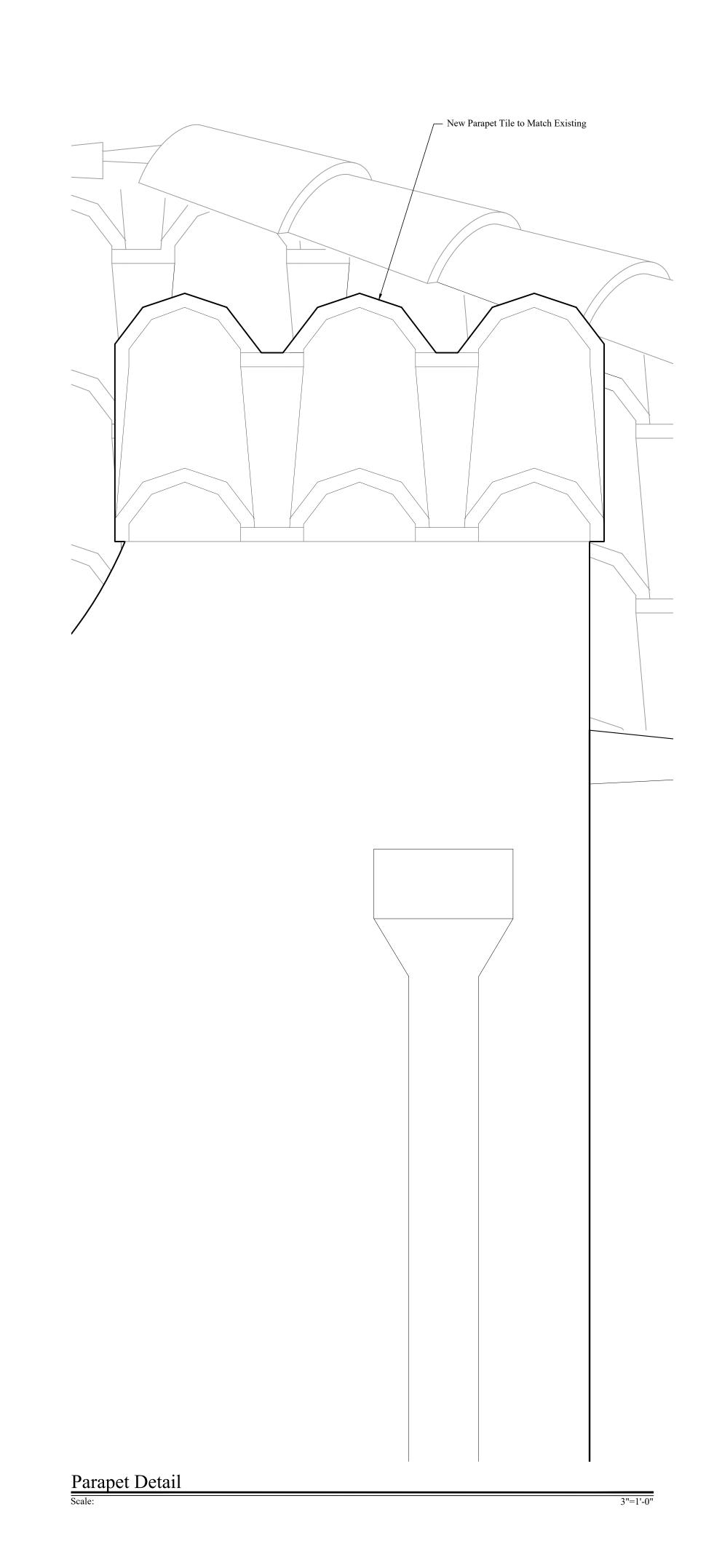
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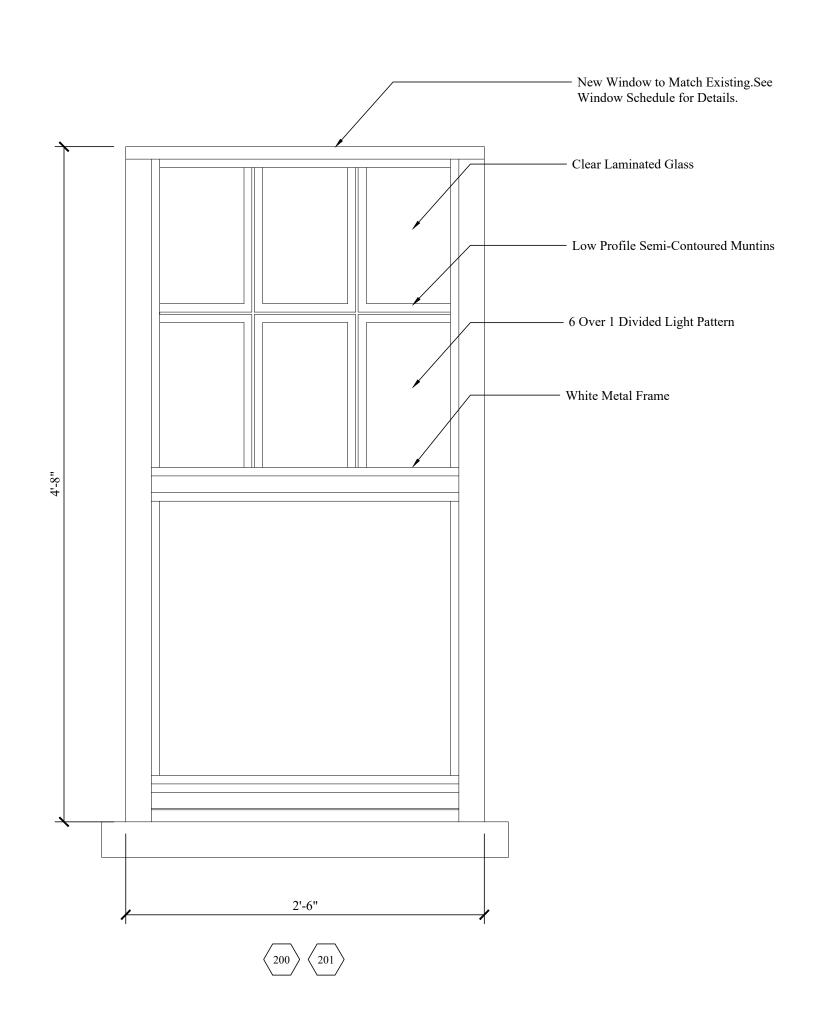


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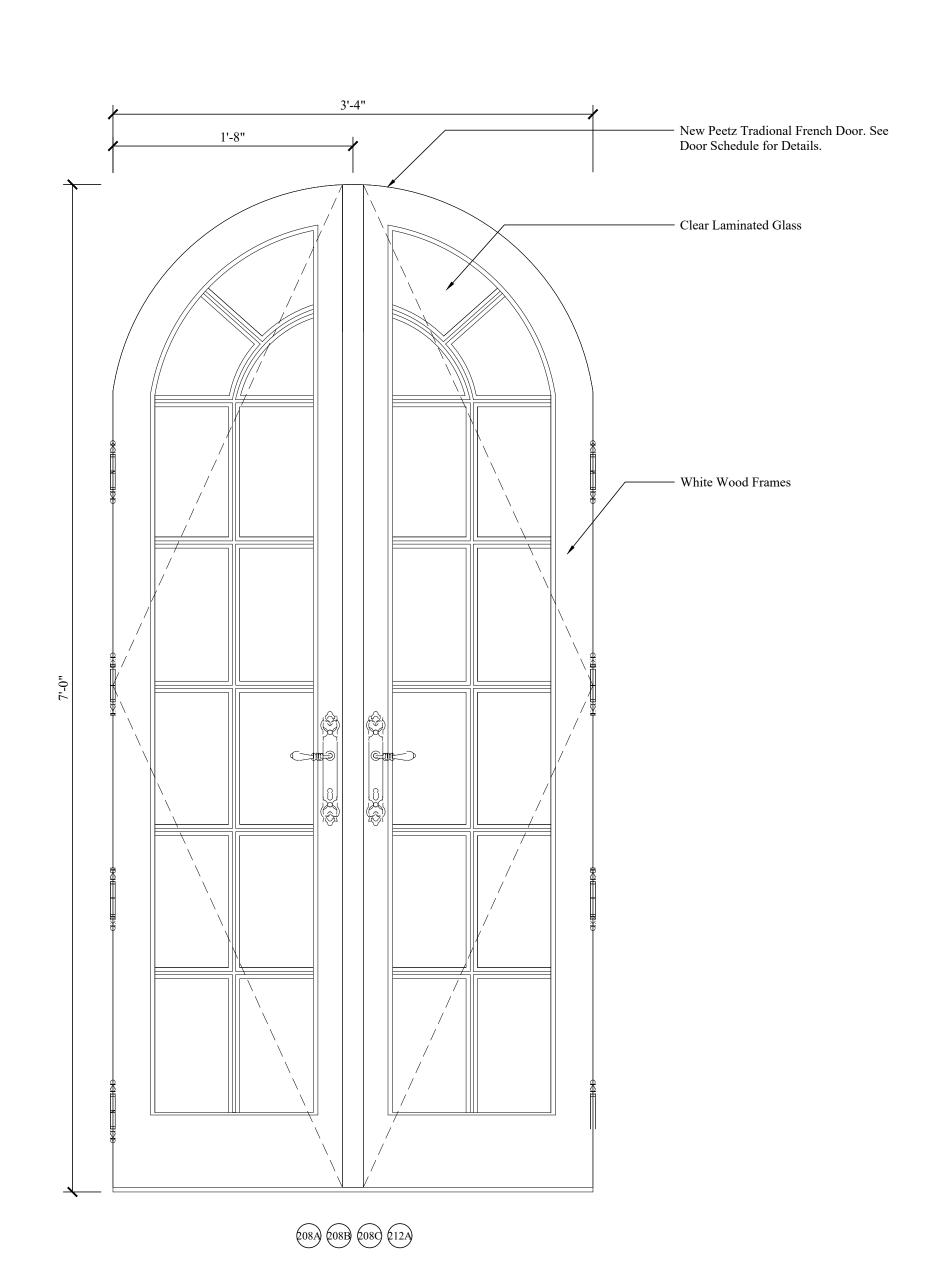
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New CGI Sentinel Window to Match Existing Scale:



New Peetz Traditional French Doors

Scale:

DOOR S	CHEDULE				. 7				
Notes:	Verify the sizes of all requir	ed rough openings in	the field with	manufactu	irer's spe	ecifications.			= 1
	Verify sizes of all existing interior/exterior doors								
	All new hardware to match	existing.							= 1
									- 1
			Door L	eaf Size	Zone	Negative	Positive		
No.	Location	Type	W	H		Pressure	Pressure	Remarks	- *
100	Dining 100	Interior - Swing	30"	80"				Existing to be Relocated - Match Existing Stiles, Rails, and Panels	
200	Office 203	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	- 4
201	Office Bath 201	Interior - Swing	32"	80"		-		New - Match Existing Stiles, Rails, and Panels	
201A	Office Shower 201	Glass - Swing	V.I.F.	V.I.F.				New	-10
202	Guest Vest. 202	Interior - Swing	32"	80"				Pair, New - Match Existing Stiles, Rails, and Panels	
203	Guest Bedroom 203	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	
204	Guest Closet 204	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	21
205	Guest Bathroom 205	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	
205A	Guest Shower 205	Glass - Swing	V.I.F.	V.I.F.				New	
206	Hall 206	Cased Opening	32"	80"				New - Match Existing	
207	Master Vest. 207	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	- 1
208	Master Bedroom 208	Cased Opening	32"	80"				New - Match Existing	
208A	Master Bedroom 208	Exterior - Swing	20"	84"				Pair, New - Match Existing Stiles, Rails, and Panels	N.
208B	Master Bedroom 208	Exterior - Swing	20"	84"				Pair, New - Match Existing Stiles, Rails, and Panels	
208C	Master Bedroom 208	Exterior - Swing	20"	84"				Pair, New - Match Existing Stiles, Rails, and Panels	3 (
209	Master Clo. Vest. 209	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	
210	Her Closet 210	Cased Opening	32"	80"		1		New - Match Existing	
211	His Closet 211	Interior - Swing	32"	80"		•		New - Match Existing Stiles, Rails, and Panels	3.5
212	Master Bathroom 212	Interior - Swing	32"	80"				Pair, New - Match Existing Stiles, Rails, and Panels	4)
212A	Master Bathroom 212	Exterior - Swing	20"	84"				Pair, New - Match Existing Stiles, Rails, and Panels	1
212B	Master Shower 212	Glass - Swing	V.I.F.	V.I.F.				New	
212C	Master Bathroom Lin. 212	Interior - Swing	20"	80"				New - Match Existing Stiles, Rails, and Panels	
213	Master Powder 213	Interior - Swing	32"	80"				New - Match Existing Stiles, Rails, and Panels	
WINDO	W SCHEDULE								
Notes:	Verify the sizes of all requir	red rough openings in	the field with	manufacti	irer's spe	ecifications.			
	Verify sizes of all existing in								
	All new hardware to match								
			Window	Leaf Size	Zone	Negative	Positive		
No.	Location	Туре	W	H	Zone	Pressure	Pressure	Remarks	
100	Dining 100	Fixed	Exg.	Exg.				Existing to Remain, Relocated to New Location	
200	Master Shower 212	Single Hung	30"	54"				New Window to Match Existing Style	+1
201	Master Powder 213	Fixed	30"	54"				New Window to Match Existing Style	

Door Window Schedule

Scale:



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H ARCHITECTURAL GROUP, I
206 PHIPPS PLAZA
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561-832-0202

SMITH

Shipley Residence

сомм. No. 22104

> PHASE COA

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ROUP, INC.

SMITH ARCHITECTURAL GROUP,

206 PHIPPS PLAZA
PALM BEACH, FL 33480
561-832-0202

h, FL 33480

ipley Residence

S 8772

AR9772

AR9772

SHEET NO.



American Awning Company - Beaufort Forest Green Natural

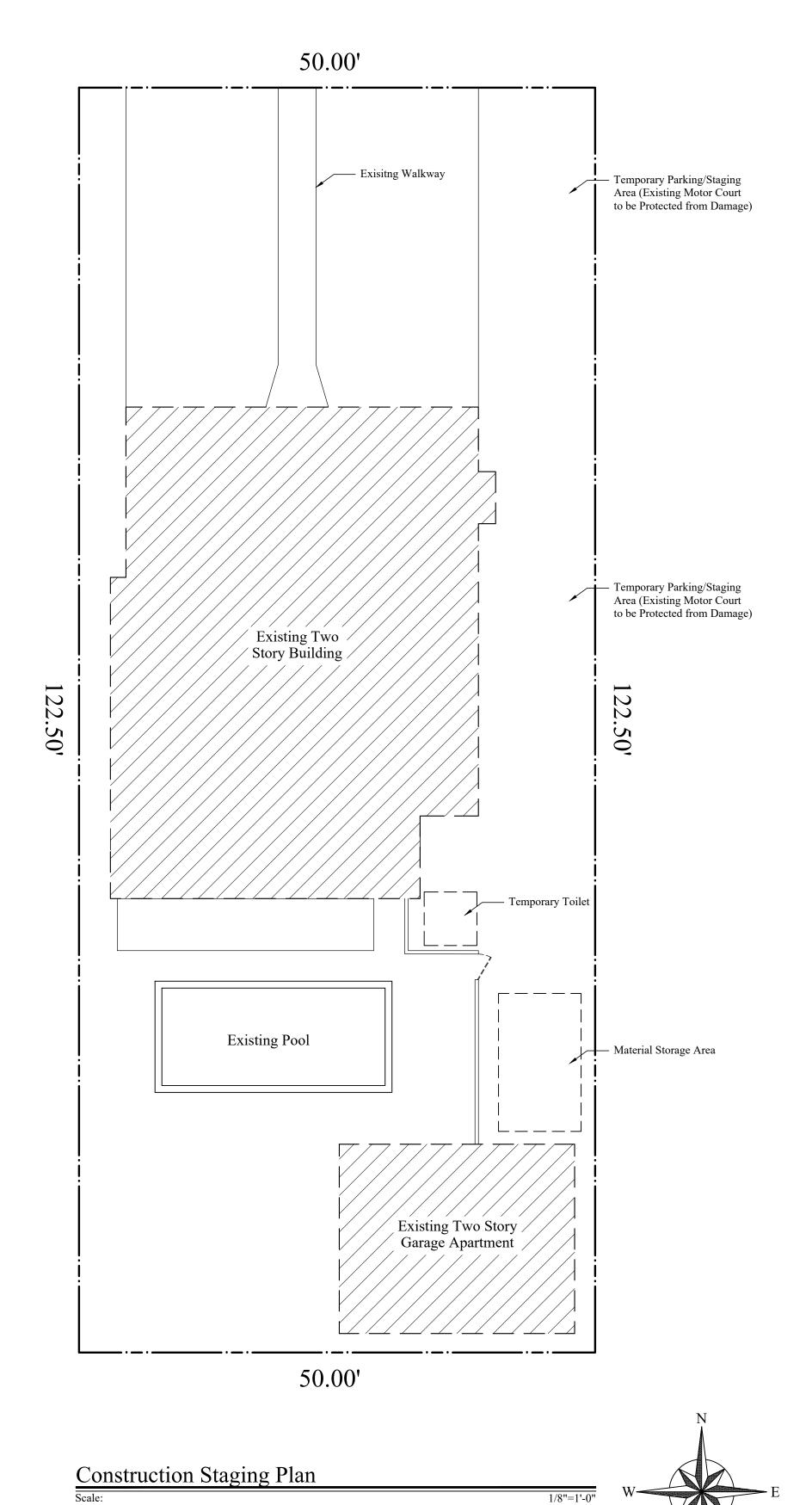


Ludowici Clay Barrel Tile - Palm Beach Mission 11"



Truck Logistics Plan

W E



THE AMERICAN INSTITUTE OF ARCHITECTS

COMM. NO.

PHASE

LPC

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ISSUED

L GROUP, INC.

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33480

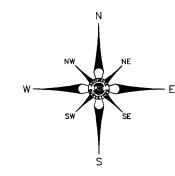
SMITH ARCHITECTURAL GRA

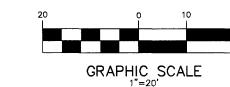
206 PHIPPS PLAZA
PALM BEACH, FL 33480
561-832-0202

hipley Residence

AR9772

SHEET NO.





SEASPRAY AVENUE 52.5' RIGHT OF WAY 29' ASPHALT PAVEMENT SITE B.M. ? SET NAIL ?? & DISC SITE B.M. SET NAIL 6 & DISC & WM ⊠2.68 50.00' IRON ROD & CAP LB 3635 34.15 F.F. ELEV. ON OUTSIDE ENTRANCE STOP 2 STORY RESIDENCE # 228 LOT 437 LOT 439 LOT 441 LOT 435 F.F. ELEV. 0.06'-W ON OUTSIDE back flow t ENTRANCE STOP 30.00 planter 4' chainlink (typ.) -4.63 × 4.61 × 0.69'-W covered 19.60' fence electric meter 2.80'

OUTSIDE ENTRANCE . . . GARAGE ELEV.

· 2 STORY GARAGE & APARTMENT

└10' chainlink fence

3.76 ¥a/c

SET 1/2" | X 3.BLAT | 50.00' \(\text{N} \) pvc | + 60 \(\text{meter} \) | \(\text{N} \)

---- X ---

SET 1/2" (

electric meter

3.43 2.78'

FOUND 5/8" IRON PIPE NO I.D.

underground electric service

	ORIGINAL DATE OF FIELD SURVEY: 10-24-2000	DRAWN BY: SP	
	FIELD BOOK: ALS-SU-00-5286	CHECKED BY: AB	
	REVISIONS & SURVEY UPDATES	DATE OF SURVEY & REVISIONS	BY
	UPDATE/TOPOGRAPHIC SURVEY SU-24-0603	05-21-2024	AL/RLT
	UPDATE SURVEY SU-09-2422	10-16-2009	AL/RLT
	FORMBOARD SURVEY SU-08-0363	02-11-2008	AL/JDS
4	UPDATE SURVEY SU-07-3491	8-6-2007	RNB/JDS

ACCURATE LAND SURVEYORS, INC.

1600 S. FEDERAL HIGHWAY SUITE 600 POMPANO BEACH, FLORIDA 33062

TEL: (954) 782-1441 FAX: (954) 782-1442 EMAIL: INFO@ACCURATELANDSURVEYORS.COM

		<u>SY</u>	MBOLS	& LEGEN	D OF	ABBREVIATIONS	<u>:</u>
R/W N S E W D.B. ENCH. F.F. GAR. C/L MH (M) P.B. A/C P		RIGHT OF WINDERTH SOUTH EAST WEST DEED BOOK ENCROACH FINISHED FLGARAGE CENTERLINI MANHOLE MEASURED PLAT BOOK AIR CONDIT PLAT	LOOR E	×7.00' (AE) P.B.C.R. M.D.C.R. P.O.C. P.O.B. CHATT. F.P.L. B.C.R. O.R.B. F.D.O.T. D.E.P. D.N.R. P.R.M. N.A.V.D.	= = = = = = = = = = = = = = = = = = = =		HMENT RECORDS RECORDS MENT SHT ECORDS DOK T OF TRANSPORTATION PROMENTAL PROTECTION URAL RESOURCES NCE MONUMENT
M	VALVE		⊡	UTILITY BOX			PARKING STRIPE
(S)	MANHOL	E .	*	HYDRANT		- · · · 	OVERHEAD UTILITY LINES
	BASIN		0	UTILITY POLE	<i>C77777777</i>	711711111111111111111111111111111111111	6' CONCRETE WALL
(WELL		\boxtimes	VAULT			COVERED AREA
<u> </u>	WATER	METER	\Diamond	LIGHT	7.6	p D b	CONCRETE
•	MONITOR	RING WELL	•	BOLLARD			BRICK PAVERS
0		TY CORNER	ac AIR	CONDITIONER			TILE
		- X = - // =	WOOD F				ASPHALT
		=	METAL I PVC FEI			——————————————————————————————————————	CONCRETE FENCE WIRE FENCE

STREET ADDRESS:

228 SEASPRAY AVENUE PALM BEACH, FL 33480

LEGAL DESCRIPTION:

LOTS 437 AND 439 OF POINCIANA PARK SECOND ADDITION, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 6, AT PAGE 86 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

NOTES:

- 1. Unless otherwise noted field measurements are in agreement with record measurements.
- 2. Angles shown hereon are per Plat book 6, Page 86, Palm Beach County Records. 3. The lands shown hereon were not abstracted for ownership, rights of way, easements, or other
- matters of records by Accurate Land Surveyors, Inc. 4. Ownership of fences and walls if any are not determined.
- 5. This survey is the property of Accurate Land Surveyors, Inc. and shall not be used or reproduced ir whole or in part without written authorization.
- 6. Any and all underground features such as foundations, utility lines, Ext. were not located on this survey. This is an above ground survey only.
- 7. The flood zone information shown hereon is for the dwellable structure only unless otherwise 8. The location of overhead utility lines are approximate in nature due to their proximity above
- ground. size, type and quantity must be verified prior to design or construction. 9. Accuracy statement: This survey meets or exceeds the horizontal accuracy for SUBURBAN LINEAR :
- 10. Printed copies of this survey are not valid without the signature and original raised seal of a
- Florida licensed Surveyor and Mapper. 11. PDF copies of this survey are not valid without the digital signature of a Florida licensed Surveyor
- and Mapper and must be verified.

FLOOD INFORMATION:

FLOOD ZONE: AE BASE FLOOD ELEVATION: 6'NAVD1988 CONTROL PANEL NUMBER: 120220/12099C0583F

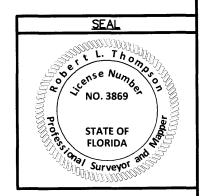
REVISED:

EFFECTIVE: 10/5/2017

BENCHMARK INFORMATION: PALM BEACH COUNTY BM#J310 ELEV=13.504'NAVD1988

CERTIFY TO:

ZACHARY SHIPLEY AND GERGANA K. SHIPLEY

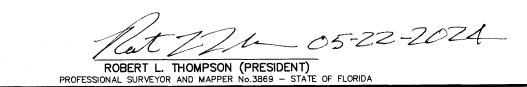


CERTIFICATION:

SHEET 1 OF 1

This is to certify that this above ground sketch of boundary survey was made under my responsible charge and is accurate and correct to the best of my knowledge and belief. I further certify that this sketch meets the current Standards of Practice, established by the Board of Professional Surveyors and Mappers, Chapter 5J-17, Florida Administrative Codes, pursuant to current Section 472.027, Florida Statutes.

SCALE 1"=20'



SKETCH NUMBER SU-00-5286

SU-24-0603 SUPERSEDES ALL PREVIOUS SURVEYS. DO NOT USE PREVIOUS SURVEYS FOR ANY PURPOSE 05-21-2024