LANDMARKS FINAL SUBMITTAL 195 Via del Mar, Palm Beach, Florida

ARCHITECT:

Ferguson & Shamamian Architects, LLP 270 Lafayette Street Suite 300 New York, NY 10012 (212) 941 8088 fergusonshamamian.com

INTERIOR DESIGNER

Studio Sofield Inc. 65 Bleeker St, PH New York, NY 10012 (212) 473 1300 studiosofield.com

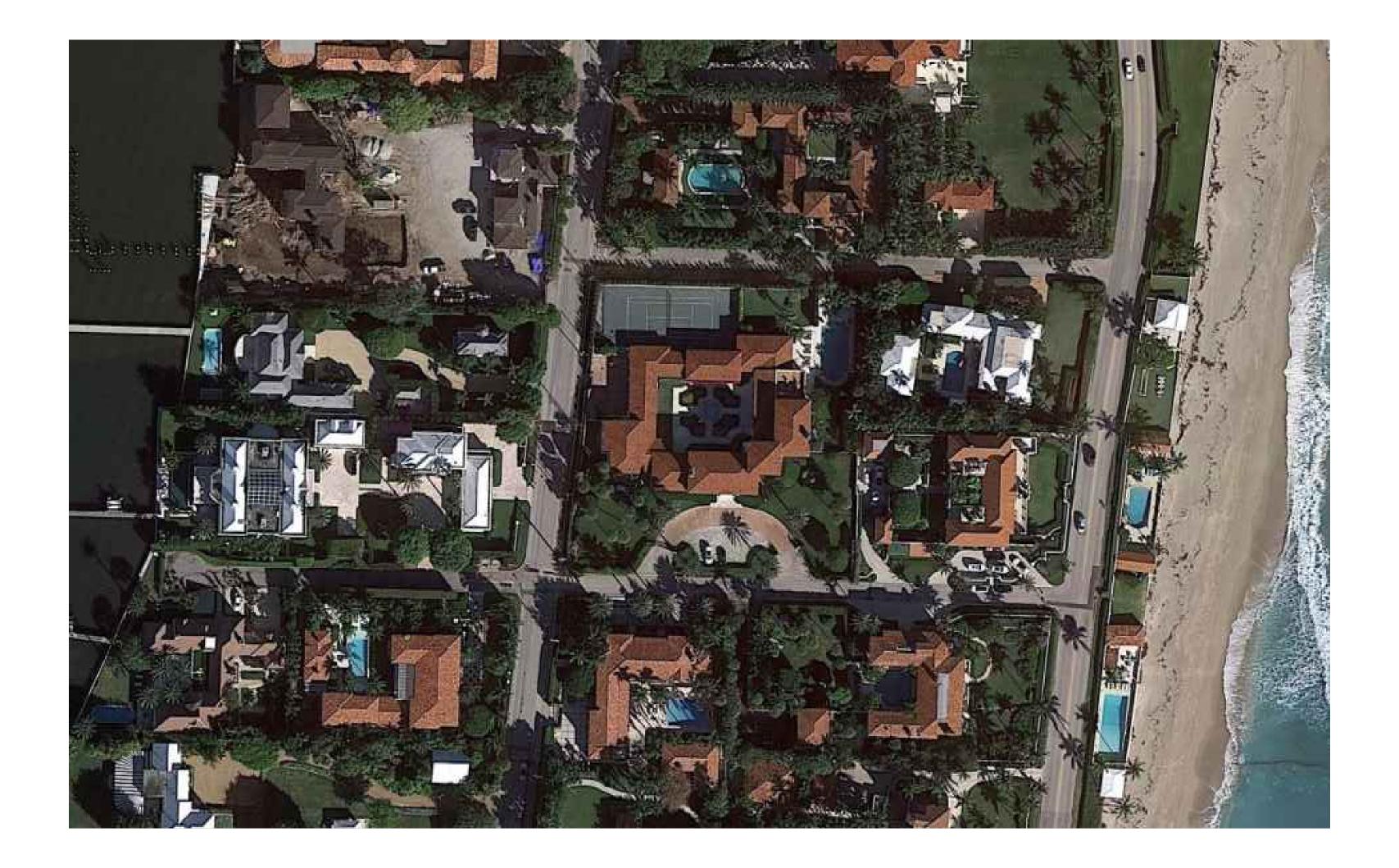
SURVEYOR

Wallace Surveying 5553 Village Blvd, West Palm Beach, FL, 33407 (561) 640 4551

CIVIL ENGI

Gruber Consulting Engineers 2475 Mercer Avenue, Suite 305 West Palm Beach, FL 33401 (516) 312 2041

FERGUSON & SHAMAMIAN ARCHITECTS



PROJECT NUMBER: PROJECTED HEARING DATE: COA-24-0002 (ZON-24-0009) JUNE 21st, 2024 MAY 10th, 2024

GENERAL CONTRACTOR	ST
Shapiro Pertnoy Construction Group	Pru
3222 Commerce Place,	215
Suite C	Sui
West Palm Beach, FL, 33407	We
(561) 793 5852	(56

INEER

LIGHTING CONSULTANT

Focus Lighting	Ver
2221 W. 116th Street	643
New York, NY 10026	Jup
(212) 865 1565	(56)

FINAL PLAN SET

LPC JUNE 21, 2024

SHEET INDEX - PART 6 OF 10 ELEVATIONS

A210.0	Demolition & Proposed South Exterior Elevations
A210.1	Proposed South Perimeter Watercolor
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A212.0	Demolition & Proposed North Exterior Elevations
A212.1	Proposed North Perimeter Watercolor
A213.0	Demolition & Proposed West Exterior Elevations
A220.0	Demolition & Proposed North Courtyard Exterior Elevations
A221.0	Demolition & Proposed West Courtyard Exterior Elevations
A221.1	Proposed West Courtyard Watercolor
A222.0	Demolition & Proposed South & East Courtyard Elevations
A230.0	Proposed Addition Elevations & Sections
A231.0	Rendering of Proposed Addition at Northeast Corner

SCOPE OF WORK

- Minor 510 square foot second story addition
- In-kindwood window and door replacements
- Bronze door replacements
- Reopen original fenestration at East facade
- Install additional historic replica reja at East facade
- New pedestrian entrance and gate along Via la Selva Repair and replacement of existing courtyard paving
- Revise pathways throughout property
- Repave driveway aprons and service parking court
- Install new spa / jacuzzi
- Relocate existing HVAC equipment
- Existing site drainage and storm water management to be upgraded 12

ISSUED FOR LPC FINAL SUBMITTAL

FRUCTURAL ENGINEER

ruitt Design Group 15 S. Olive Avenue, uite 200, Vest Palm Beach, FL 33401 561) 236 3816

MECHANICAL ENGINEER

FAE Consulting 300 Loc Road, Suite 302 Deerfield Beach, FL 33442 (561) 391 9292

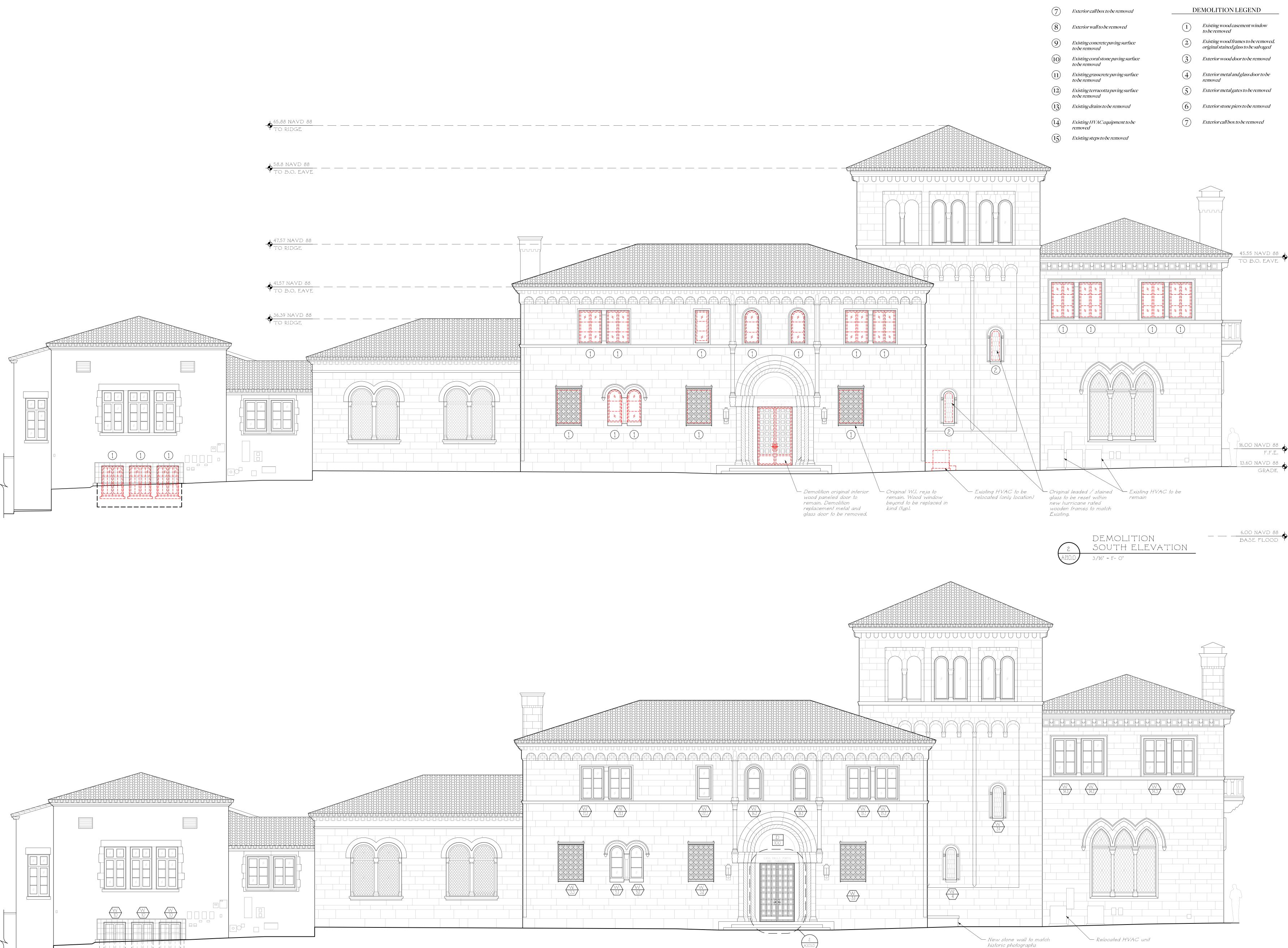
LANDSCAPE ARCHITECT

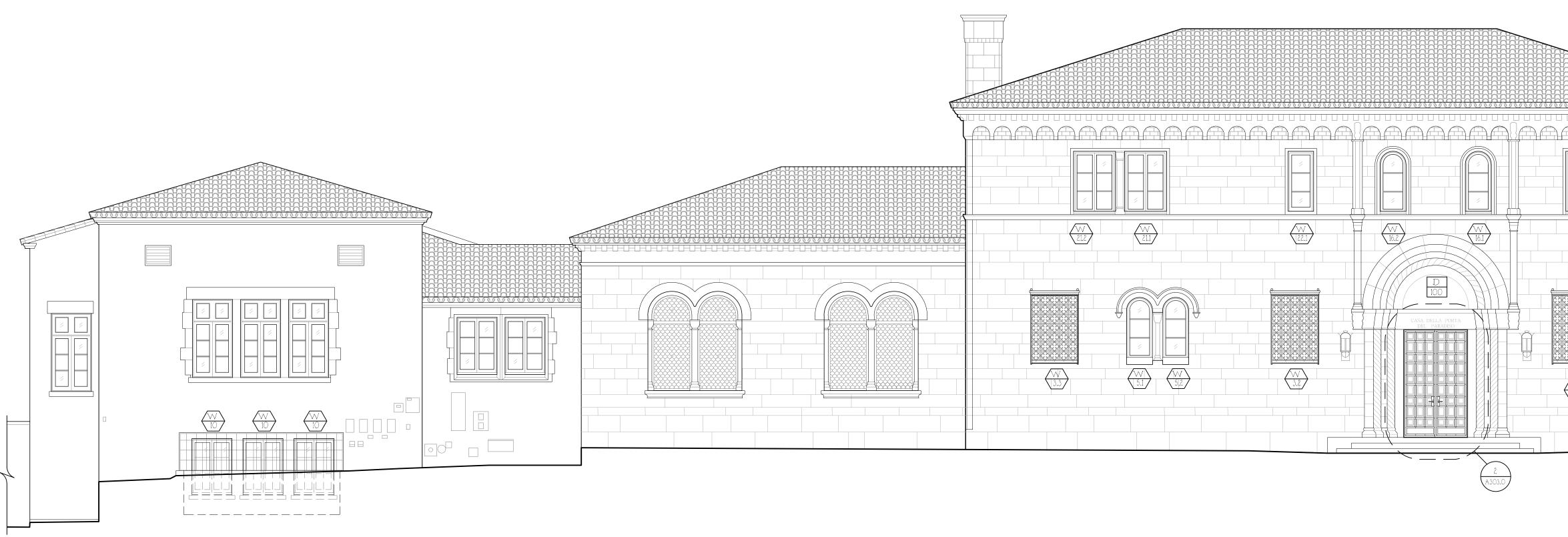
ertesch Landscape Architecture 430 Robinson Street, piter, Florida 33458 61) 889 8977

LANDSCAPE CONSTRACTOR

Botanica Landscaping, LLC 12705 25th St. N Loxahatchee, FL 33470 (561) 422 9006

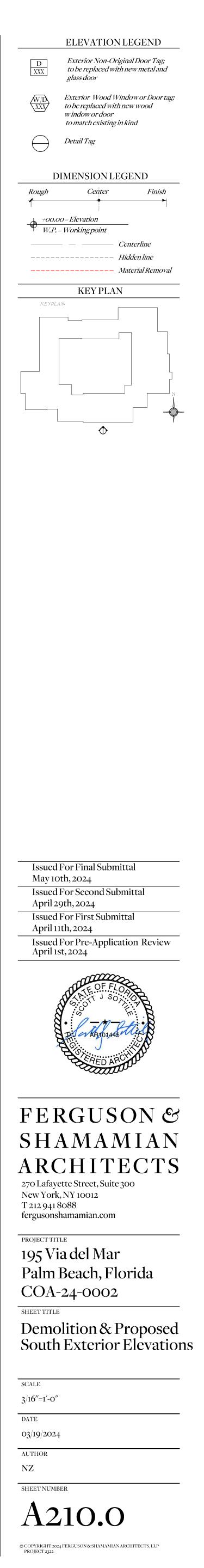


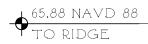




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PROPOSED SOUTH ELEVATION 3/16" = 1'- 0"







6.00 NAVD 88 BASE FLOOD

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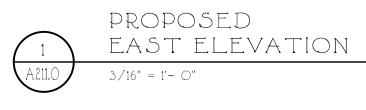


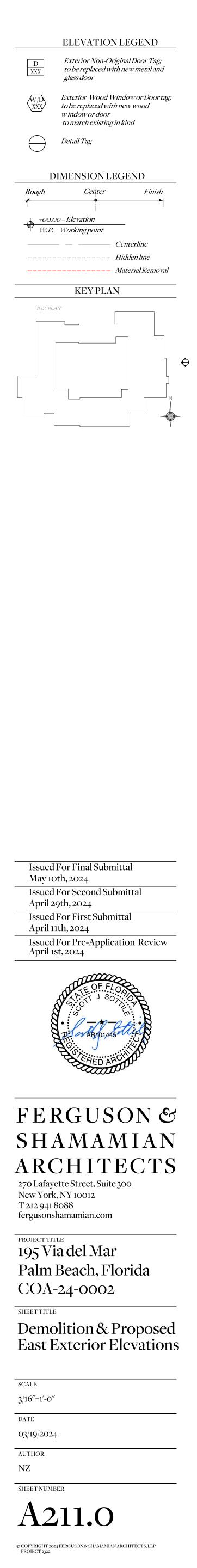
match existing on front elevation New stone wall and steps to match historic photos

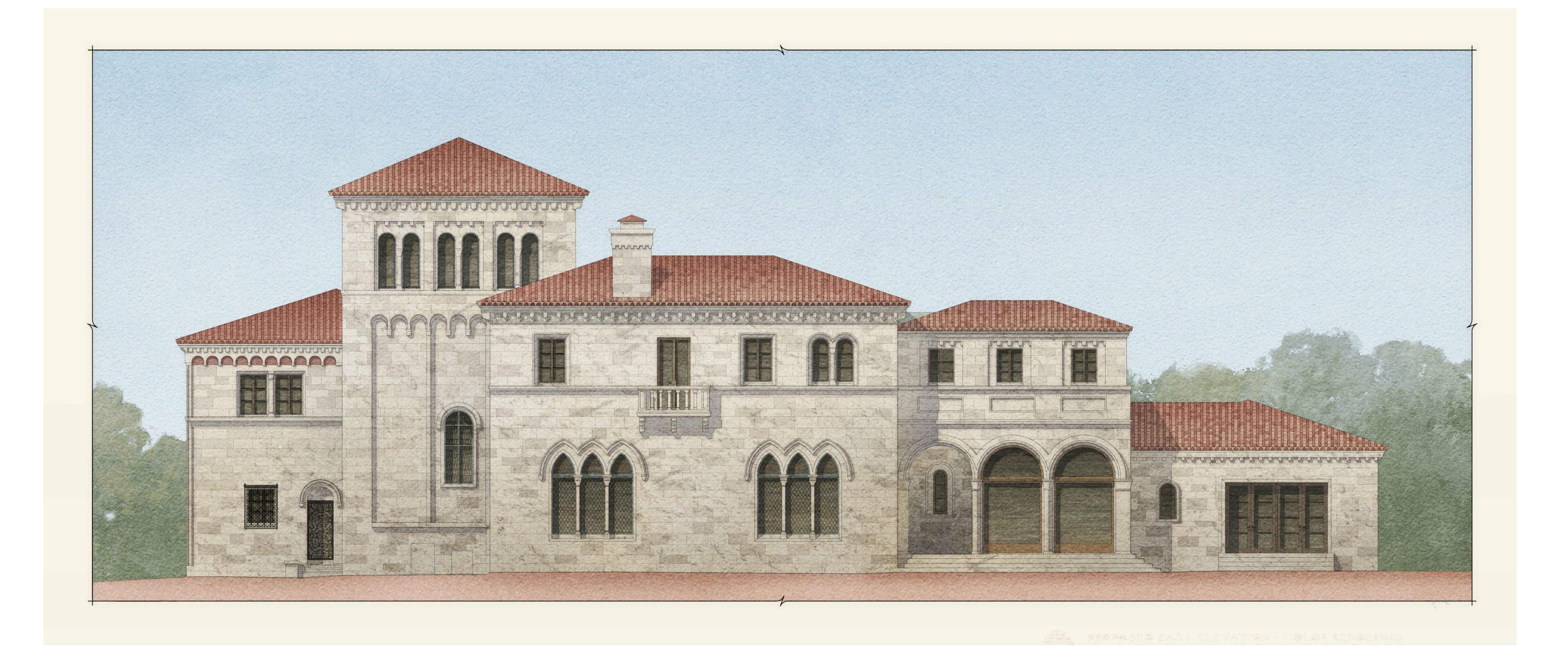
DEMOLITION LEGEND					
	Existing wood casement window				
(1)	to be removed				
2	Existing wood frames to be removed, original stained glass to be salvaged				
3	Exterior wood door to be removed				
(4)	Exterior metal and glass door to be removed				
(5)	Exterior metal gates to be removed				
6	Exterior stone piers to be removed				
$\overline{7}$	Exterior call box to be removed				
8	Exterior wall to be removed				
9	<i>Existing concrete paving surface to be removed</i>				
10	<i>Existing coral stone paving surface to be removed</i>				
11	<i>Existing grasscrete paving surface to be removed</i>				
(12)	<i>Existing terracotta paving surface to be removed</i>				
13	Existing drains to be removed				
14	Existing HVAC equipment to be removed				
(15)	Existing steps to be removed				

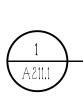


DEMOLITION EAST ELEVATION 3/16" = 1'- 0"



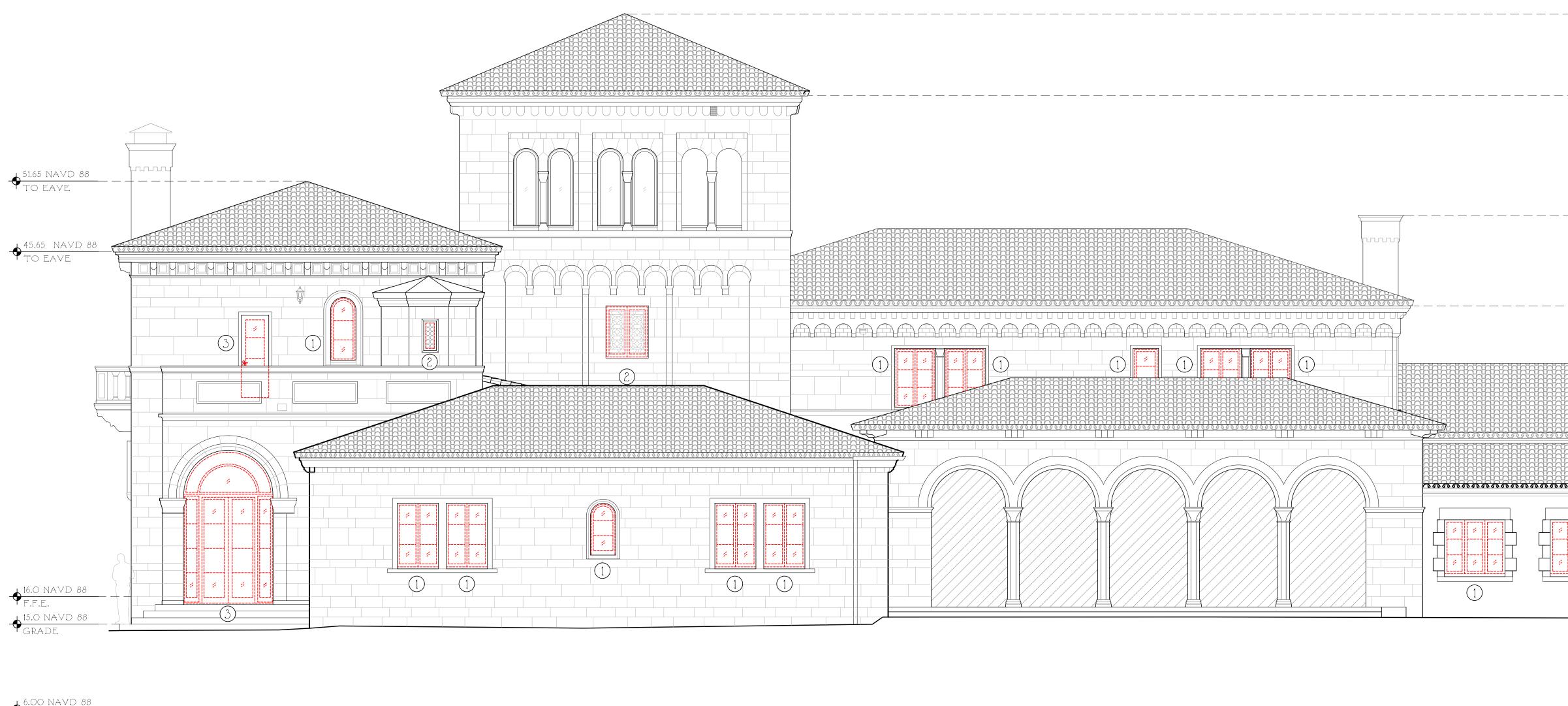




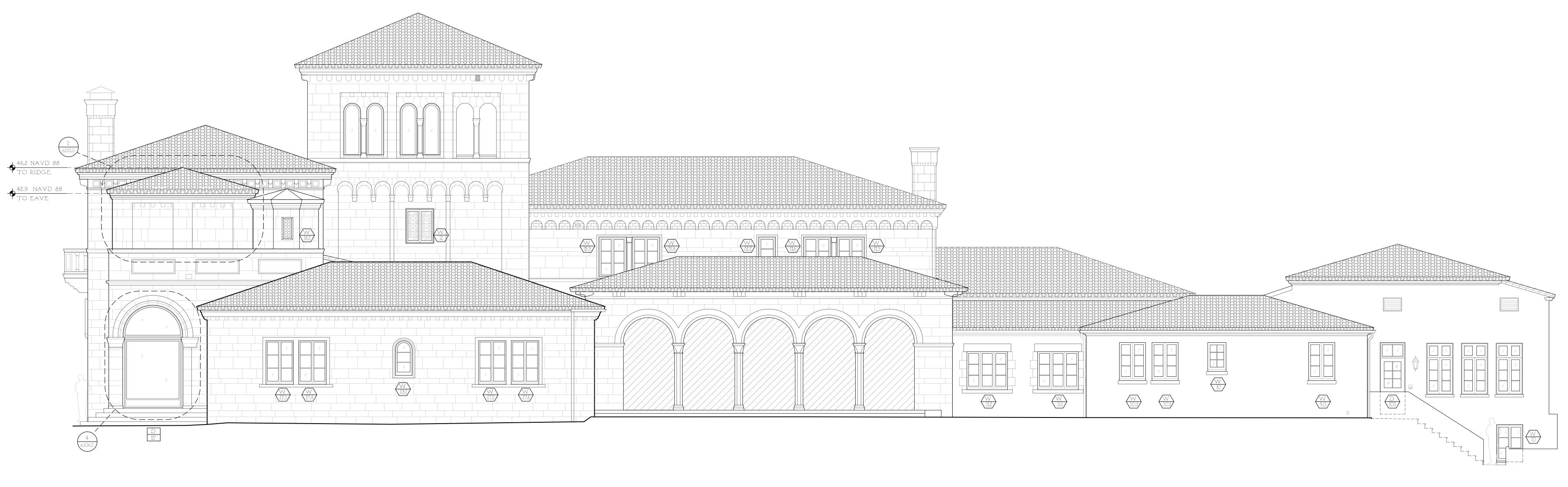


PROPOSED EAST PERIMETER ELEVATION RENDERING NTS





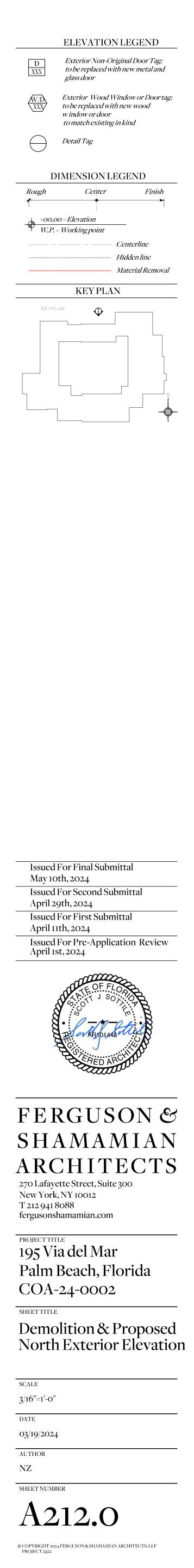
• 6.00 NAVD 88 BASE FLOOD - - - - -

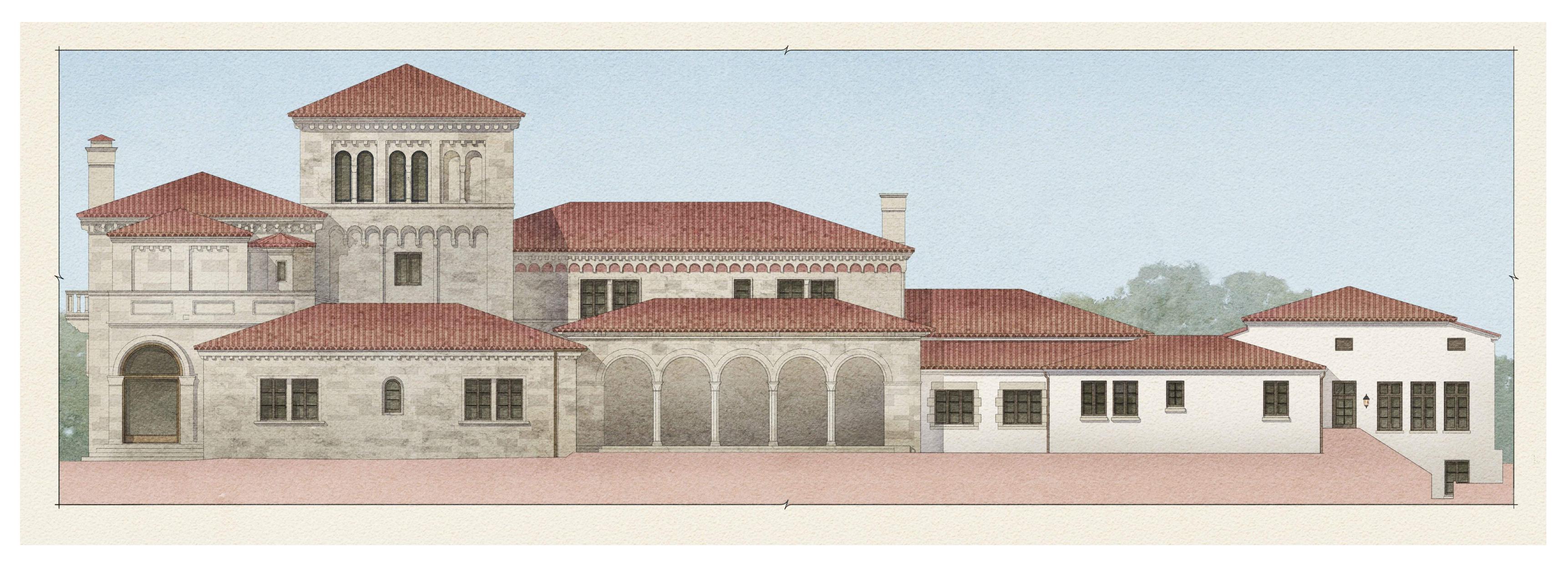


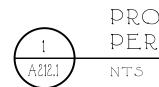
	D	EMOLITION LEGEND
		Existing wood casement window to be removed
	2	Existing wood frames to be removed, original stained glass to be salvaged
	3	Exterior wood door to be removed
	4	Exterior metal and glass door to be removed
	(5)	Exterior metal gates to be removed
	6	Exterior stone piers to be removed
 	$\overline{7}$	Exterior call box to be removed
	8	Exterior wall to be removed
1 58.8 NAVD 88	9	<i>Existing concrete paving surface to be removed</i>
 	10	<i>Existing coral stone paving surface to be removed</i>
		<i>Existing grasscrete paving surface to be removed</i>
	(12)	Existing terracotta paving surface to be removed
	13)	Existing drains to be removed
 $ \Phi^{47.63 \text{ NAVD 88}}_{\text{TO CHIMNEY}}$	14	<i>Existing HVAC equipment to be removed</i>
	(15)	Existing steps to be removed
41.0 NAVD 88 TO EAVE		
	DENC	

1 DEMOLITION NORTH ELEVATION A212.0 3/16" = 1'- 0"









PROPOSED NORTH PERIMETER ELEVATION RENDERING

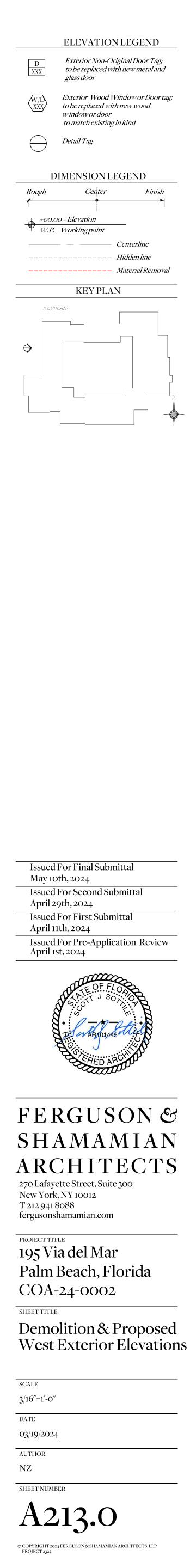


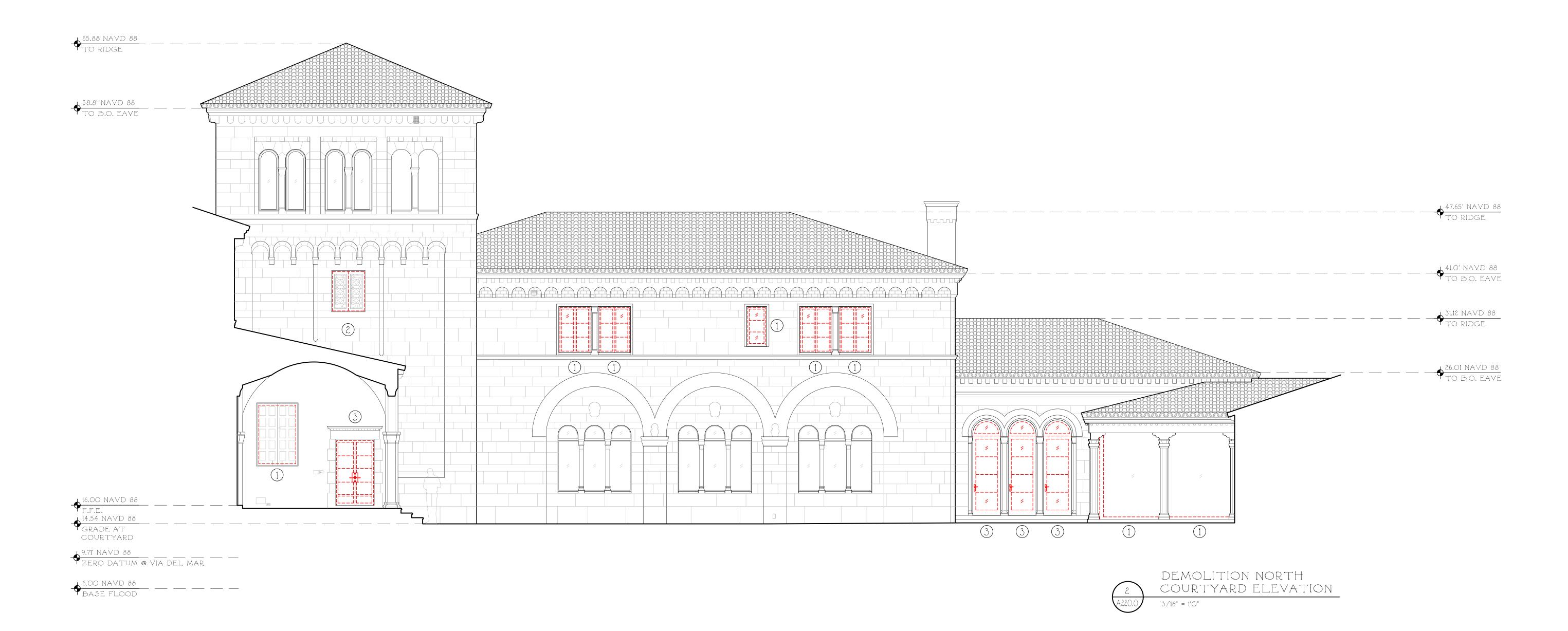
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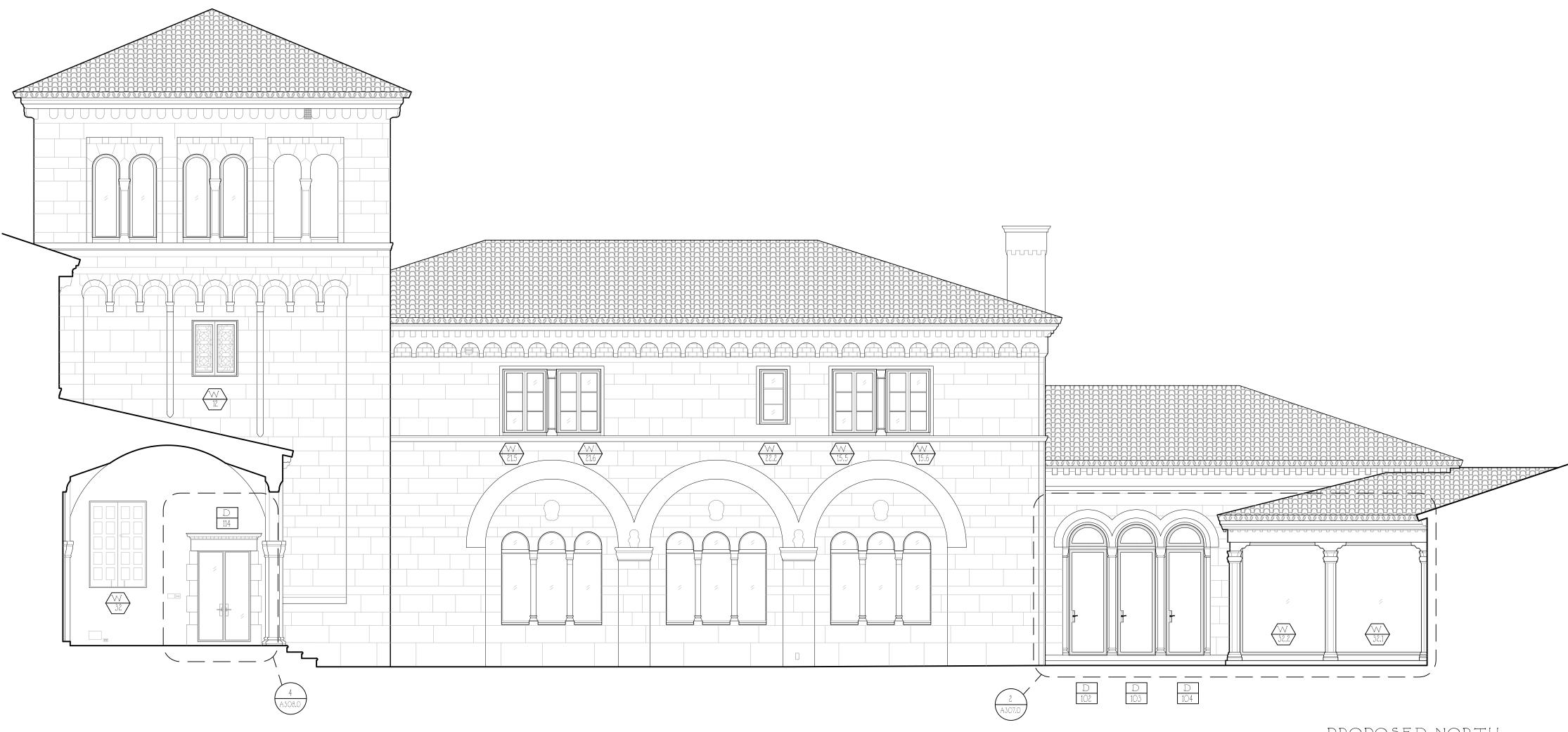




DEMOLITION LEGEND						
1)	Existing wood casement window to be removed					
2)	Existing wood frames to be removed, original stained glass to be salvaged					
3)	Exterior wood door to be removed					
4)	Exterior metal and glass door to be removed					
5)	Exterior metal gates to be removed					
6)	Exterior stone piers to be removed					
7)	Exterior call box to be removed					
8)	Exterior wall to be removed					
9)	<i>Existing concrete paving surface to be removed</i>					
0	<i>Existing coral stone paving surface to be removed</i>					
1	<i>Existing grasscrete paving surface to be removed</i>					
2)	<i>Existing terracotta paving surface to be removed</i>					
3	Existing drains to be removed					
4	Existing HVAC equipment to be removed					
$\overline{5}$	Existing steps to be removed					



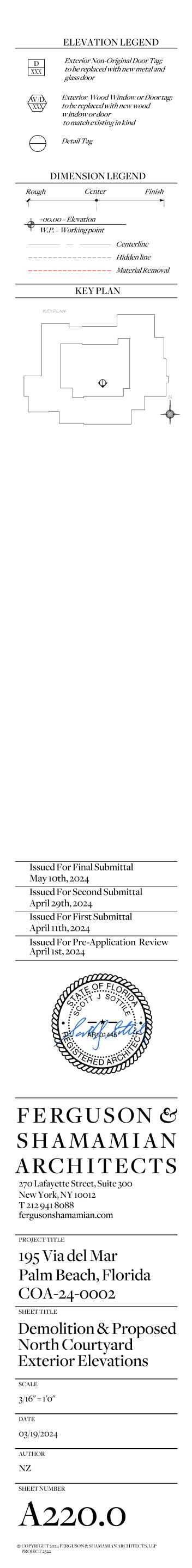


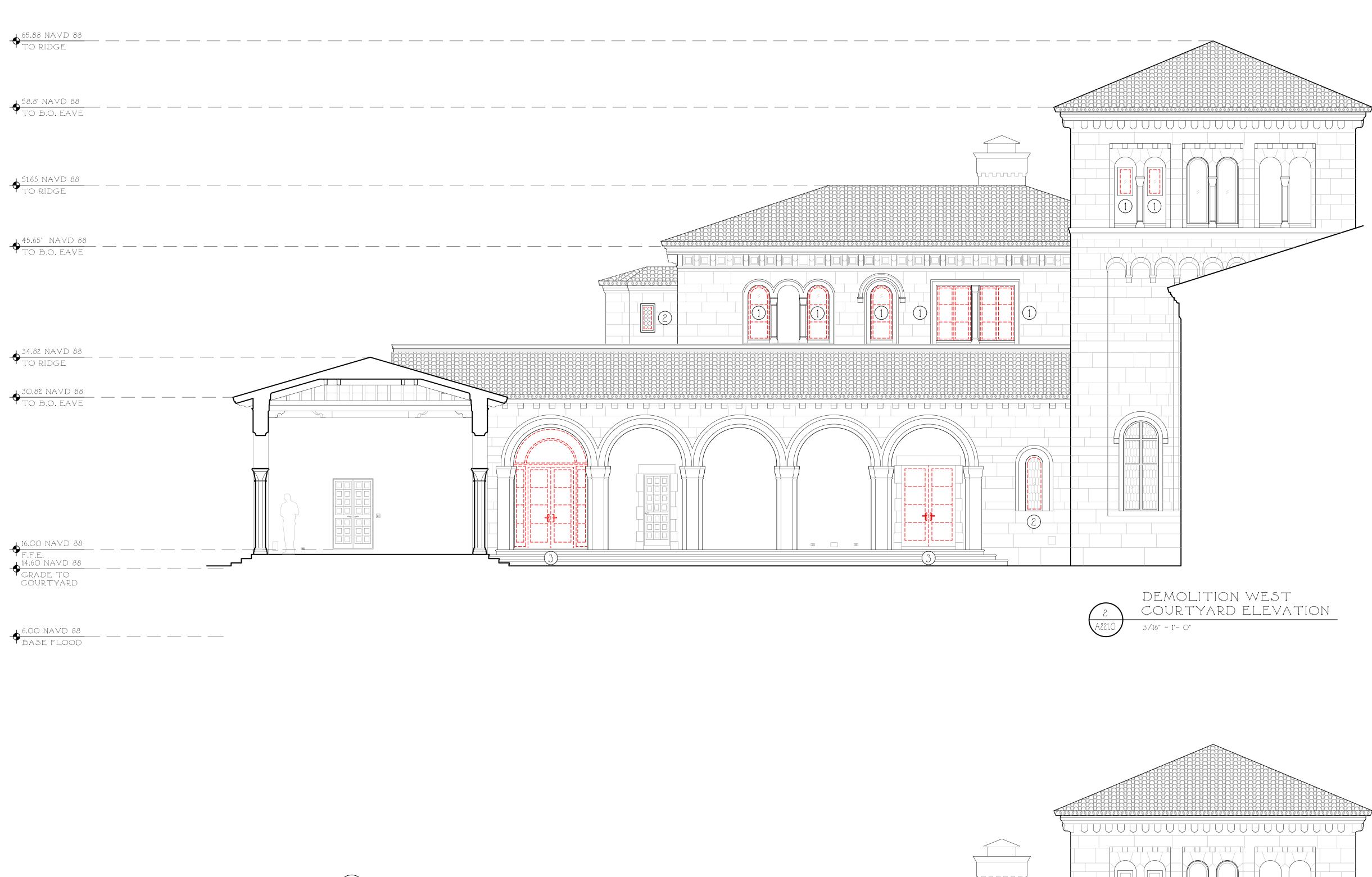


DEMOLITION LEGEND						
	Existing wood casement window to be removed					
2	Existing wood frames to be removed, original stained glass to be salvaged					
3	Exterior wood door to be removed					
4	Exterior metal and glass door to be removed					
5	Exterior metal gates to be removed					
6	Exterior stone piers to be removed					
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(10)	<i>Existing coral stone paving surface to be removed</i>					
11	<i>Existing grasscrete paving surface to be removed</i>					
(12)	Existing terracotta paving surface to be removed					
(13)	Existing drains to be removed					
(14)	Existing HVAC equipment to be removed					
(15)	Existing steps to be removed					



PROPOSED NORTH COURTYARD ELEVATION 3/16" = 1'0"



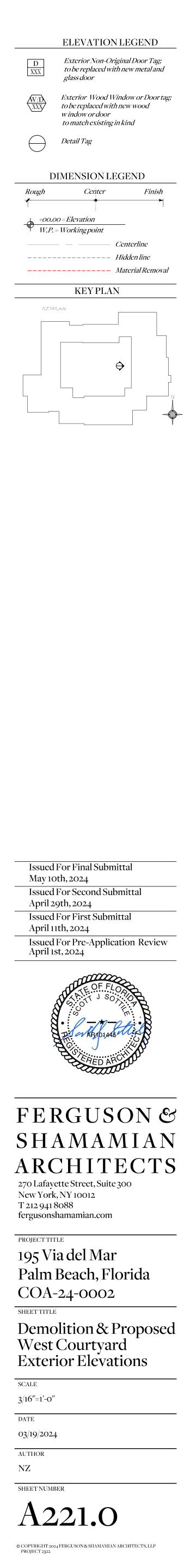


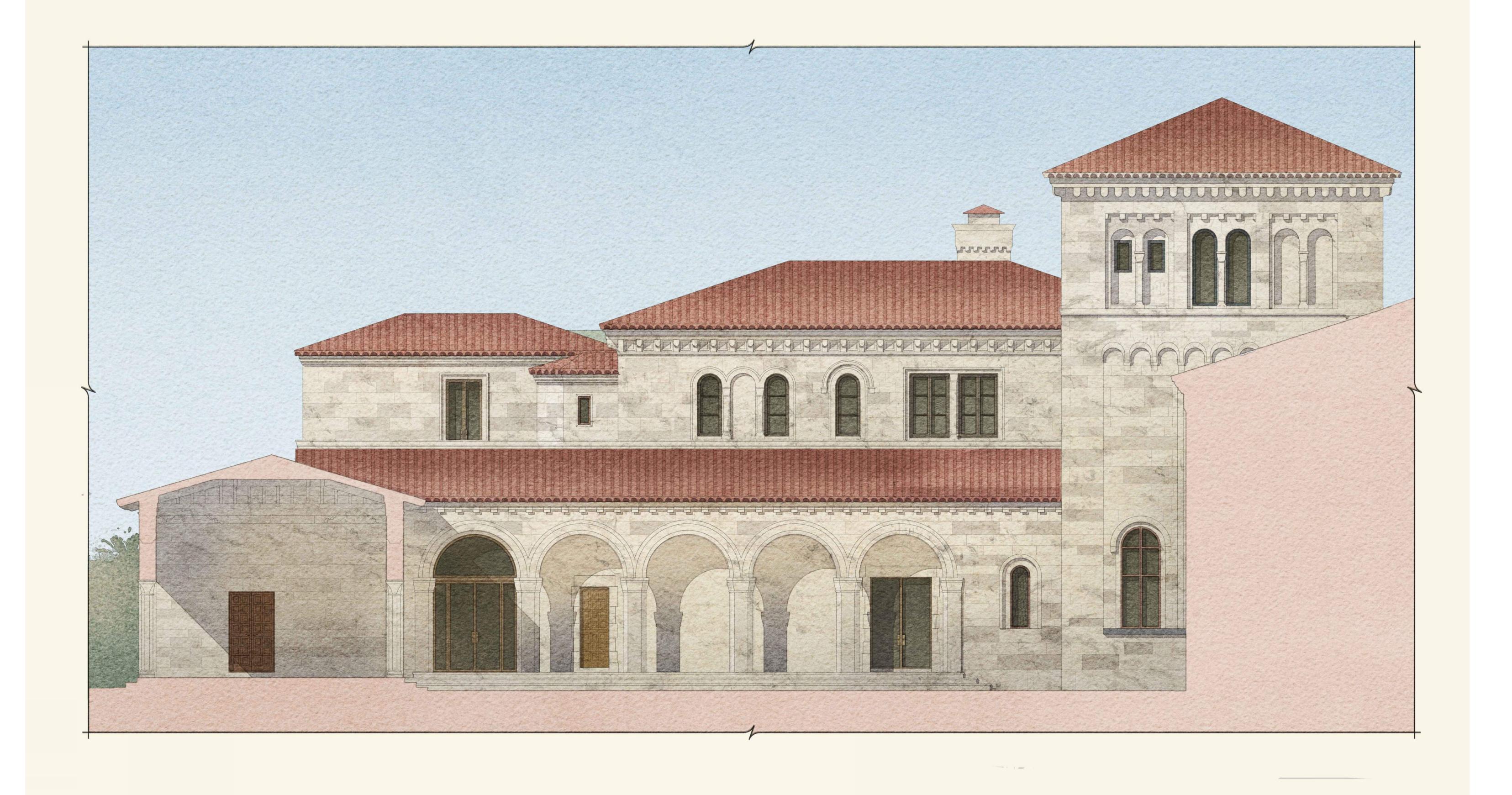


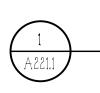


DEMOLITION LEGEND							
	Existing wood casement window to be removed						
(2)	Existing wood frames to be removed original stained glass to be salvaged						
3	Exterior wood door to be removed						
4	Exterior metal and glass door to be removed						
5	Exterior metal gates to be removed						
6	Exterior stone piers to be removed						
$\overline{7}$	Exterior call box to be removed						
8	Exterior wall to be removed						
9	<i>Existing concrete paving surface to be removed</i>						
(10)	<i>Existing coral stone paving surface to be removed</i>						
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(12)	<i>Existing terracotta paving surface to be removed</i>						
(13)	Existing drains to be removed						
(14)	<i>Existing HVAC equipment to be removed</i>						
(15)	Existing steps to be removed						

3/16" = 1'- 0"

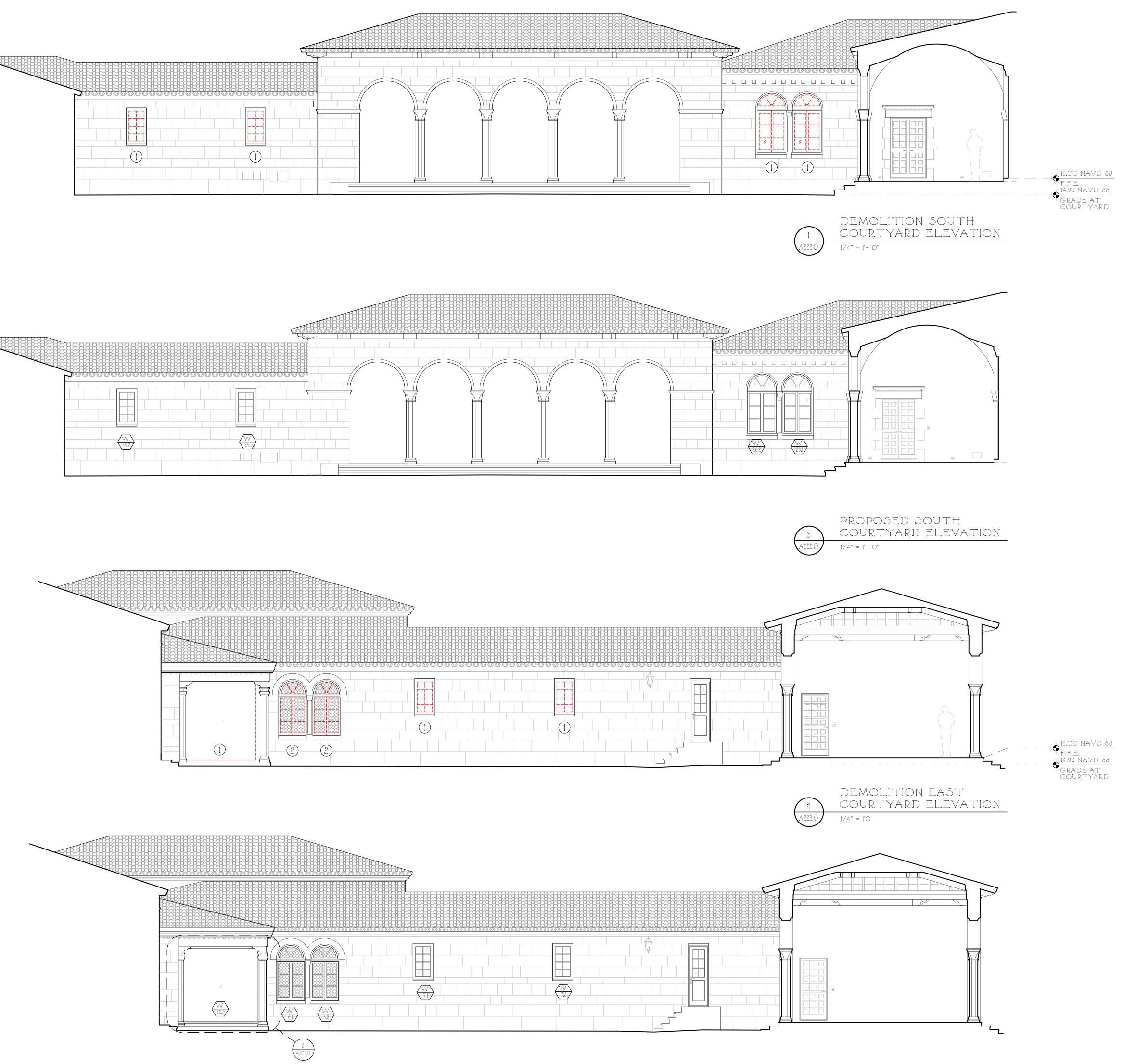


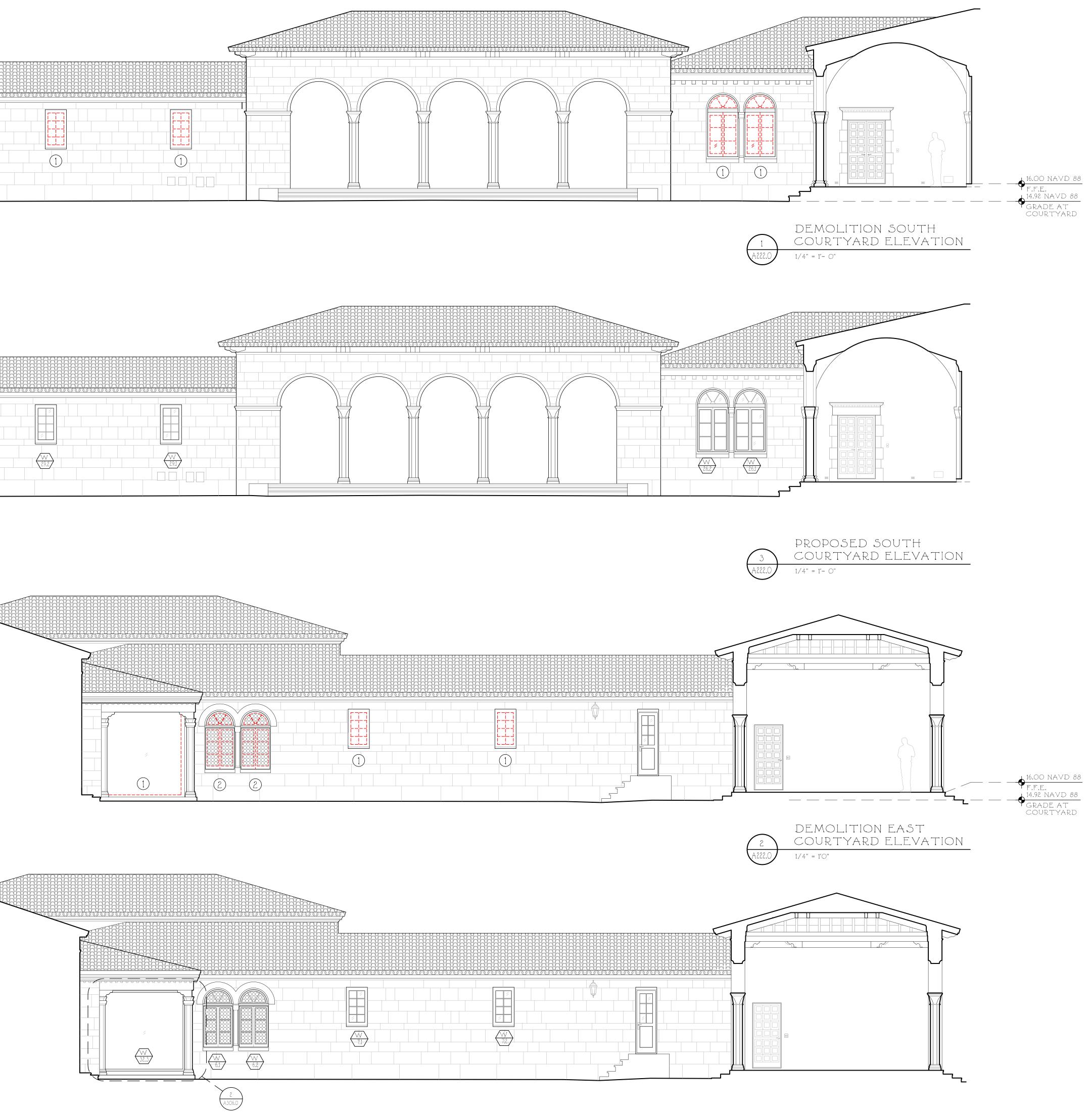




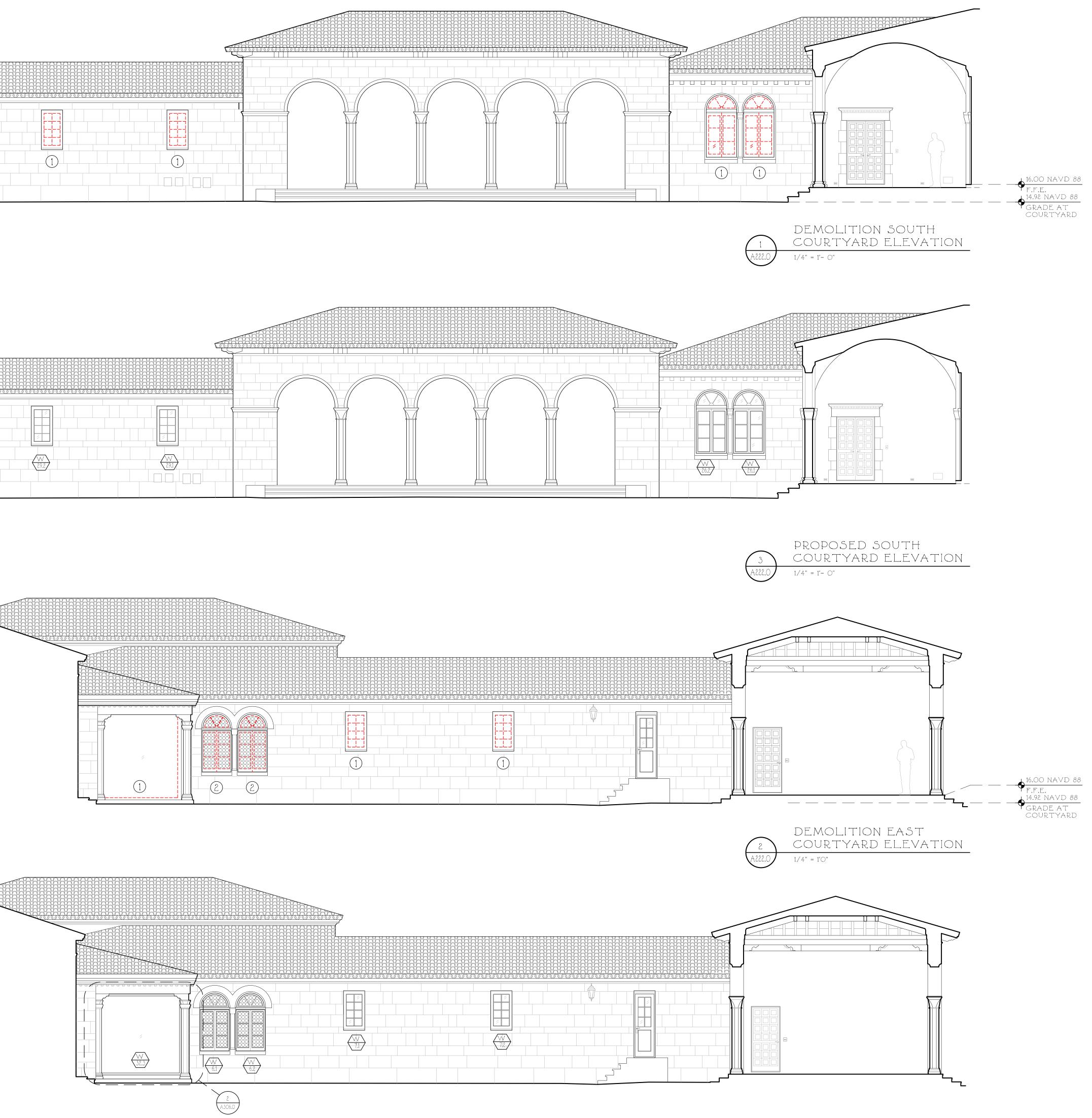
PROPOSED WEST COURTYARD ELEVATION RENDERING NT5







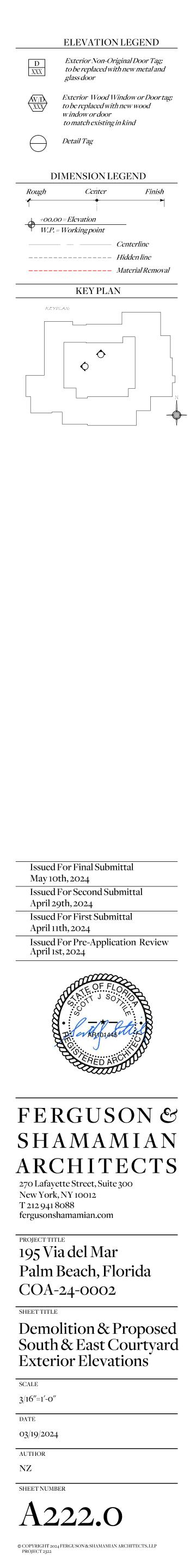
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		DEMOLITION LEGEND	
9	<i>Existing concrete paving surface to be removed</i>		Existing wood casement window to be removed
10	<i>Existing coral stone paving surface to be removed</i>	(2)	Existing wood frames to be removed, original stained glass to be salvaged
1	<i>Existing grasscrete paving surface to be removed</i>	3	Exterior wood door to be removed
(12)	Existing terracotta paving surface to be removed	4	Exterior metal and glass door to be removed
13	Existing drains to be removed	5	Exterior metalgates to be removed
14	Existing HVAC equipment to be removed	6	Exterior stone piers to be removed
(15)	Existing steps to be removed	$\overline{7}$	Exterior call box to be removed
		8	Exterior wall to be removed

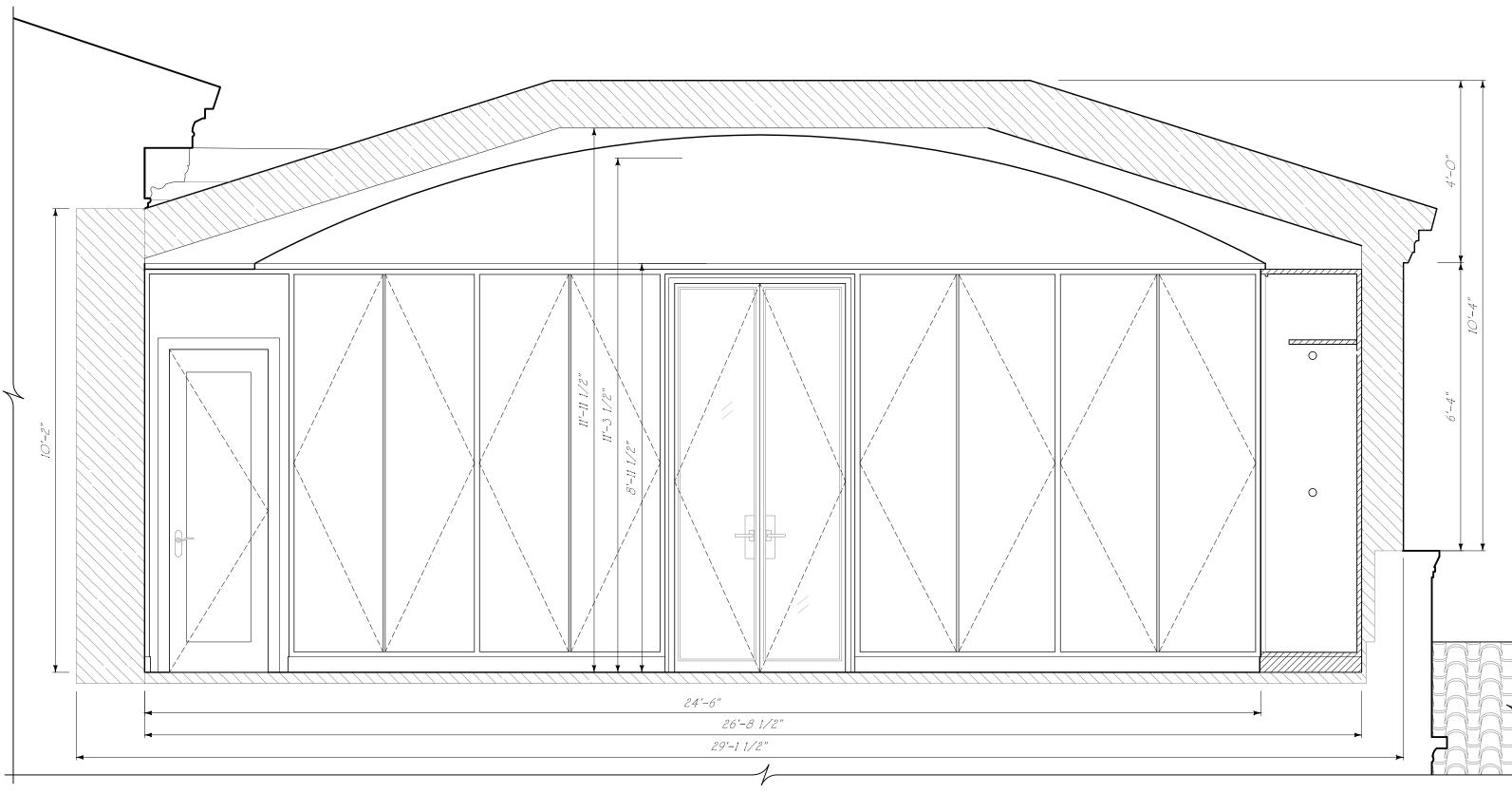


PROPOSED EAST COURTYARD ELEVATION 1/4" = 1'0"









PROPOSED ADDITION N/S SECTION LOOKING WEST 1/2" = 1'- 0"









A. RENDERING OF PROPOSED SECOND FLOOR ADDITION AT NORTHEAST CORNER

