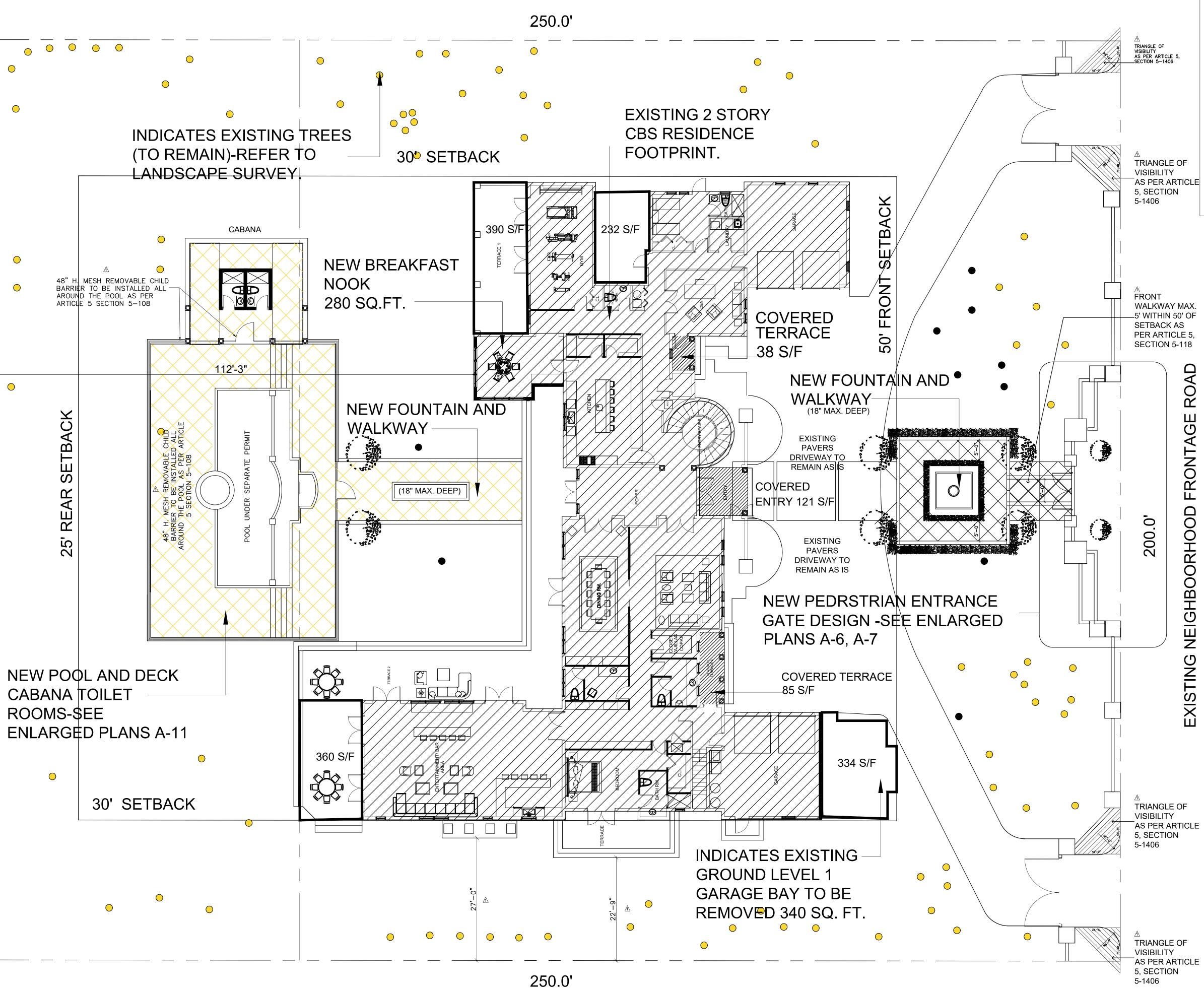


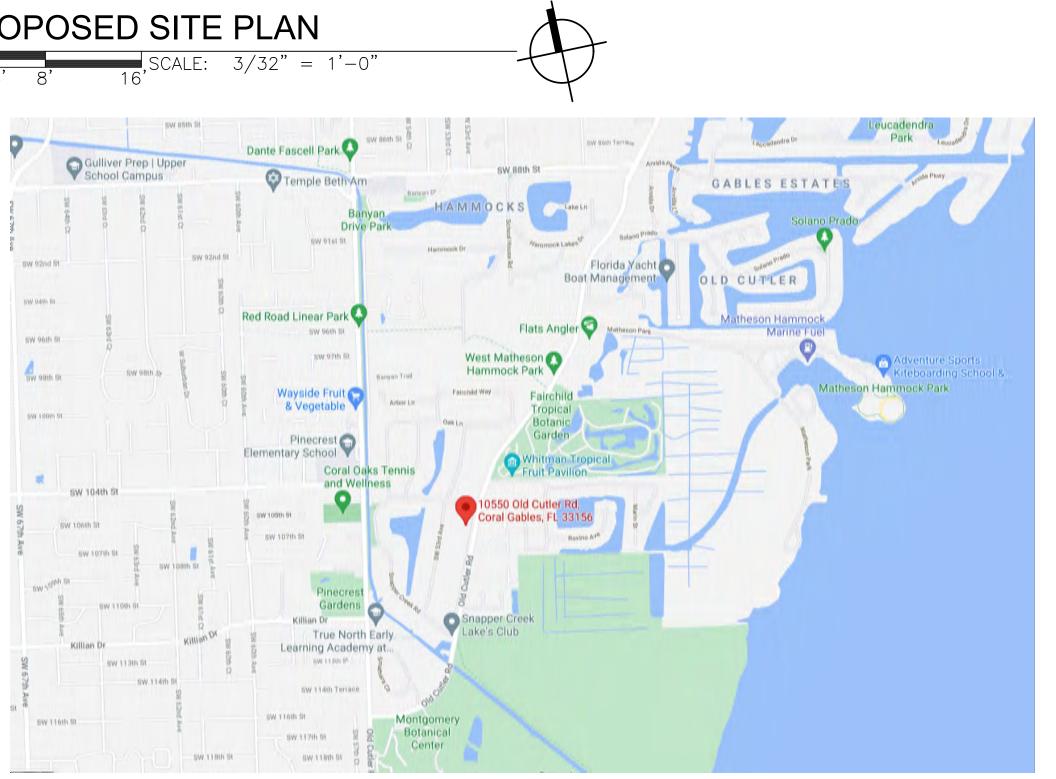
ZONING R-USE DI								(
SETBACKS AL	LOWED: FRO INTER REAF	RIOR 1)'-0" 5'-0" 5'-0"					
PF	ROPOSED FROM INTER REAF	RIOR 30	5'-0")'-0" N.C. 12'-3", 83'-2	n				
LOT GROUND ARE	EA:							
	<u>-7</u> 15%-50,000 S.F	. 7500 S	.F.					
ALLOWED ALL ACCESSORY USES.	5%-22,806 S.F.	1140 S	5.F.					
TOTAL ALLOWED		8,640	S.F.				•	
GROUND LEVEL	-						•	
HOUSE EXISTING		5,939 5		ISTING				
MAIN FRONT POR		121 S.F 37 S.F.		ISTING ISTING				
SERVICE PORCH #		84 S.F.		ISTING				
GARAGE #1		551 S.F		ISTING			•	(
GARAGE #2		480 S.F		ISTING * MODIFIE	ED			
NEW BREAKFAST	NOOK	280 S.F		W				
		7492 S	S.F.					
ACCESSORY USE	-	 -		/				
CABANNA NEW POOL NEW		100 S.F 790 S.F		(ALLOWED				
FOUNTAIN #1		115 S.F						
FOUNTAIN #2	-	65 S.F	. NEW			200.0'	1	
		1070 \$	S.F.			00		
	AREA							
35% OF 30% OF	AREA FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED	=. S.F.	2400 S.F. 1750 S.F. 12000 S.F. 16,150 S.F.					
ALLOWED 48% OF 35% OF 30% OF	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED	=. S.F.	1750 S.F. 12000 S.F.					١
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR	=_ §.F. _	1750 S.F. 12000 S.F. 16,150 S.F. 5939 S.F.	EXISTING				1
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED	=_ §.F. _	1750 S.F. 12000 S.F. 16,150 S.F.	_				ľ (
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR	=_ §.F. _	1750 S.F. 12000 S.F. 16,150 S.F. 5939 S.F. 280 S.F.	EXISTING NEW				ľ C F
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR REAKFAST NOO E #1 AT 50%	=_ §.F. _	1750 S.F. 12000 S.F. 16,150 S.F. 5939 S.F. 280 S.F. 276 S.F.	EXISTING NEW EXISTING	6735 S.F.			N () F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR REAKFAST NOO E #1 AT 50%	=. δ.F. –	1750 S.F. 12000 S.F. 16,150 S.F. 5939 S.F. 280 S.F. 276 S.F.	EXISTING NEW EXISTING * MODIFIED				ľ k H H
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO	= 5.F. - K R GAR, #1	1750 S.F. 12000 S.F. 16,150 S.F. 5939 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW				1 0 F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE NEW AE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO	= 5.F. - K SAR, #1 GAR, #2	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW				ľ () F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI GARAGI ALLOWED	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO	=. 5.F. 	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW				ľ G F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI GARAGI HOUSE NEW AE NEW AE NEW AE NEW AE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER (DUITION OVER (SURE TERRACE	5.F. S.F. K SAR, #1 GAR, #2 SOUTH SOUTH	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 240 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW	6735 S.F.			l () E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI ALLOWED	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 SURE TERRACE DITION REAR	5.F. S.F. K SAR, #1 GAR, #2 SOUTH SOUTH	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 240 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW				l () F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI GARAGI NEW AE NEW AE NEW AE NEW AE NEW AE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 SURE TERRACE DITION REAR	S.F. S.F. K GAR, #1 GAR, #2 SOUTH SOUTH SOUTH NORTH	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 240 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW	6735 S.F.			l () F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI GARAGI ALLOWED HOUSE NEW ALLOWED NEW ALLOWED HOUSE NEW ALLOWED HOUS NEW ALLOWED HOUSE NEW HOUSE NEW ALLOWED HOUSE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DUITION OVER 0 SURE TERRACE DITION REAR DITION REAR	S.F. S.F. K GAR, #1 GAR, #2 SOUTH SOUTH SOUTH NORTH	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW	6735 S.F. 7053 SQ. FT			l () F E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGE GARAGE ARAGE NEW AE NEW AE NEW AE NEW AE NEW AE NEW AE NEW AE NEW AE	FIRST 5000 S.F NEXT 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DUITION OVER 0 SURE TERRACE DITION REAR DITION REAR	S.F. S.F. - - - - - - - - - - - -	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW	6735 S.F. 7053 SQ. FT			l () E
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AD ENCLOS NEW AD ENCLOS ENCLOS NEW AD ENCLOS NEW AD ENCLOS	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR	S.F. S.F. - - - - - - - - - - - -	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE COVERGE			ľ () F
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE SARAGI GARAGI HOUSE NEW AE ENCLOS NEW AE ENCLOS ENCLOS NEW AE ENCLOS	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR DITION REAR	S.F.	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE_COVERGE			
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ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE NEW AE	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR DITION REAR DITION REAR	S.F.	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW NEW Sew Second States of the second states o	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE COVERGE AGE AGE AGE			
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE NEW AE	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR DITION REAR DITION REAR	S.F.	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW NEW NEW Sev Cover -7492 S.F. HOU -3899 COVER -6100 COVER -2700 COVER	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE COVERGE AGE AGE AGE			
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE NEW AE	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR DITION REAR DITION REAR	S.F.	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW NEW NEW Set -7492 S.F. HOU -3899 COVER -6100 COVER -2700 COVER -20,191 COVE	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE COVERGE AGE AGE AGE AGE RAGE			
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE NEW AE	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR DITION REAR DITION REAR	S.F.	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW NEW NEW Set -7492 S.F. HOU -3899 COVER -6100 COVER -2700 COVER -20,191 COVE	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE COVERGE AGE AGE AGE AGE RAGE			
ALLOWED 48% OF 35% OF 30% OF TOTAL EXISTING & PROP HOUSE NEW BF GARAGI GARAGI HOUSE NEW AE NEW AE	FIRST 5000 S.F NEXT 40,000 S ALLOWED OSED FIRST FLOOR EAKFAST NOO E #1 AT 50% E #2 AT 50% SECOND FLOO DITION OVER 0 DITION OVER 0 SURE TERRACE DITION REAR DITION REAR DITION REAR DITION REAR DITION REAR	S.F.	1750 S.F. 12000 S.F. 16,150 S.F. 280 S.F. 276 S.F. 240 S.F. 4026 S.F. 1200 S.F. 520 S.F. 377 S.F. 560 S.F. 747 S.F. 16,150 S.F.	EXISTING NEW EXISTING * MODIFIED * MODIFIED EXISTING NEW NEW NEW NEW NEW NEW NEW NEW NEW Set -7492 S.F. HOU -3899 COVER -6100 COVER -2700 COVER -20,191 COVE	6735 S.F. 7053 SQ. FT <u>13,788 SQ. FT. TOTAL</u> JSE COVERGE AGE AGE AGE AGE RAGE			



LOCATION PLAN

SCALE: N.T.S.





AID OF TOOLS.

The mesh shall receive a descriptive performance rating of no less than "trace discoloration" or "slight discoloration" when tested according to ASTM G 53 (Weatherability, 1,200 hours).

48" H. MESH REMOVABLE CHILD BARRIER LOCATED AT 20" MIN. AWAY FROM WATER'S EDGE. ONE END NOT TO BE REMOVABLE WITHOUT THE

TO BE IN COMPLIANCE WITH R4501.17.1.15: A mesh safety barrier meeting the requirements of Section R4501.17 and the following minimum requirements shall be considered a barrier as defined in this section:

1- Individual component vertical support posts shall be capable of resisting a minimum of 52 pounds (229 N) of horizontal force prior to breakage when measured at a 36-inch (914 mm) height above grade. Vertical posts of the child mesh safety barrier shall extend a minimum of 3 inches (76 mm) below deck level and shall be spaced no greater than 36 inches (914 mm) apart.

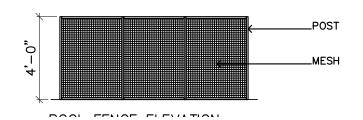
2 — The mesh utilized in the barrier shall have a minimum tensile strength according to ASTM D 5034 of 100 lbf., and a minimum ball burst strength according to ASTM D 3787 of 150 lbf. The mesh shall not be capable of deformation such that a $\frac{1}{4}$ -inch (6.4 mm) round object could pass through the mesh.

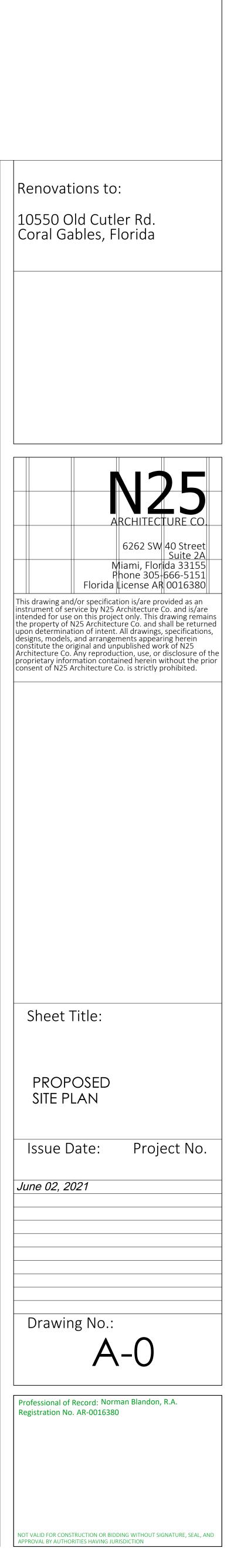
3 - When using a molding strip to attach the mesh to the vertical posts, this strip shall contain, at a minimum, #8 by $\frac{1}{2}$ -inch (12.7 mm) screws with a minimum of two screws at the top and two at the bottom with the remaining screws spaced a maximum of 6 inches (152 mm) apart on center.

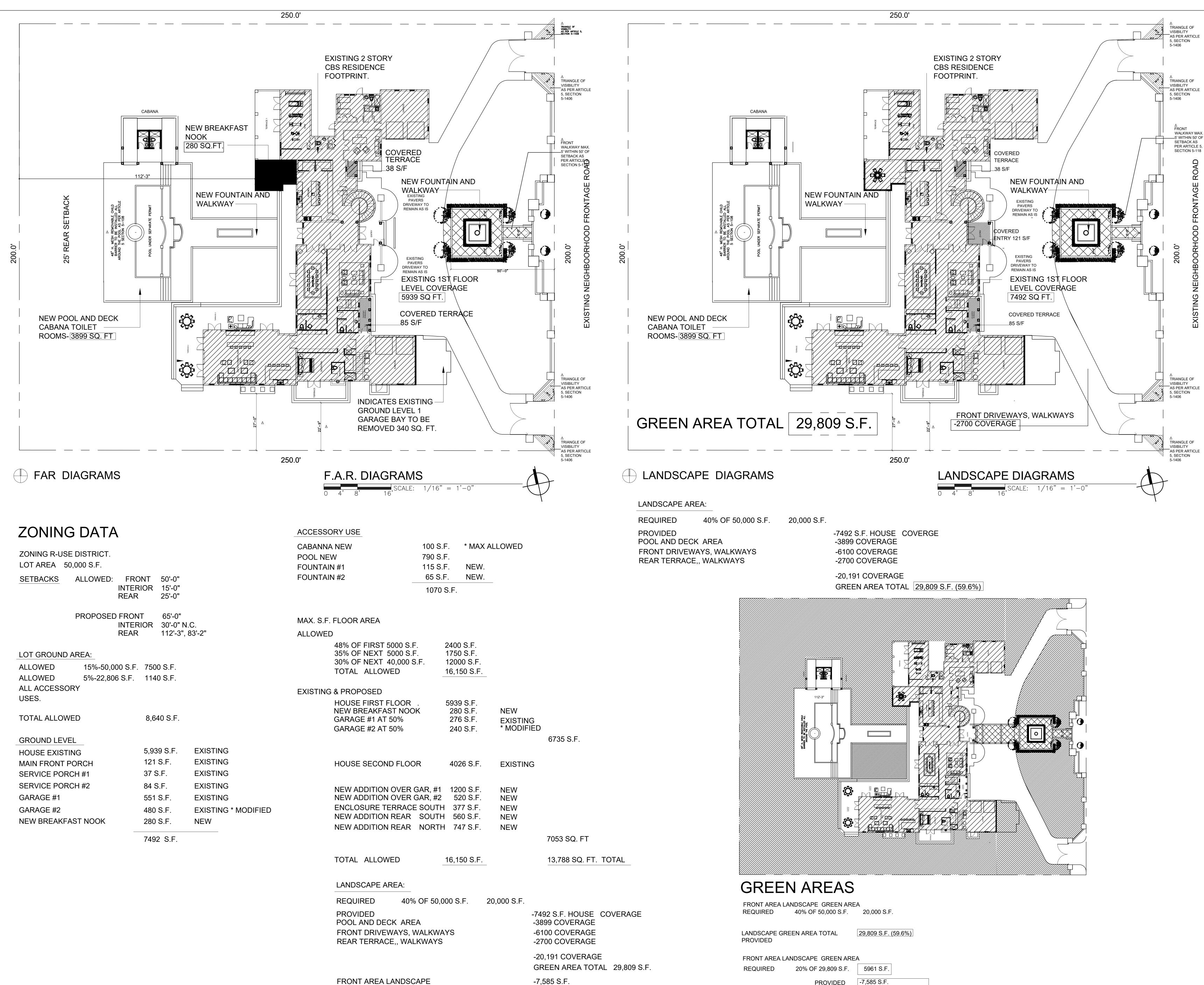
4 — Patio deck sleeves (vertical post receptacles) placed inside the patio surface shall be of a nonconductive material.

5 — A latching device shall attach each barrier section at a height no lower than 45 inches (11 613 mm) above grade. Common latching devices that include, but are not limited to, devices that provide the security equal to or greater than that of a hook and eye type latch incorporating a spring actuated retaining lever (commonly referred to as a safety gate hook).

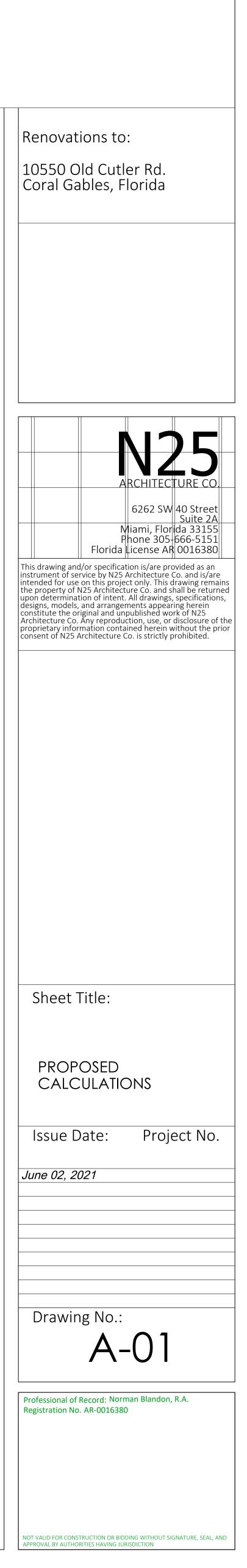
6 — The bottom of the child mesh safety barrier shall not be more than 1 inch (25 mm) above the deck or installed surface (grade).

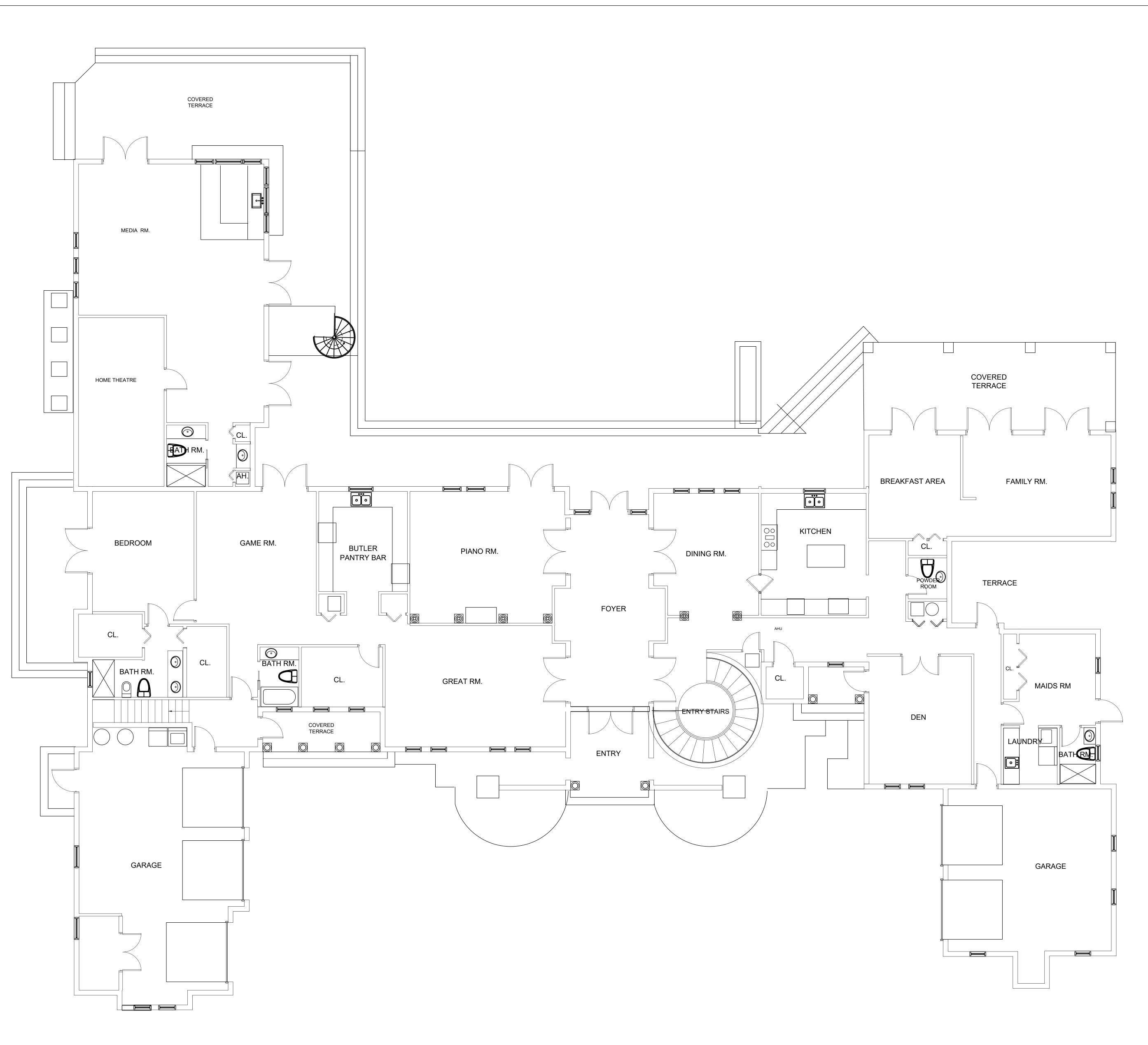


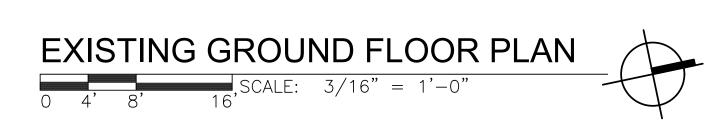


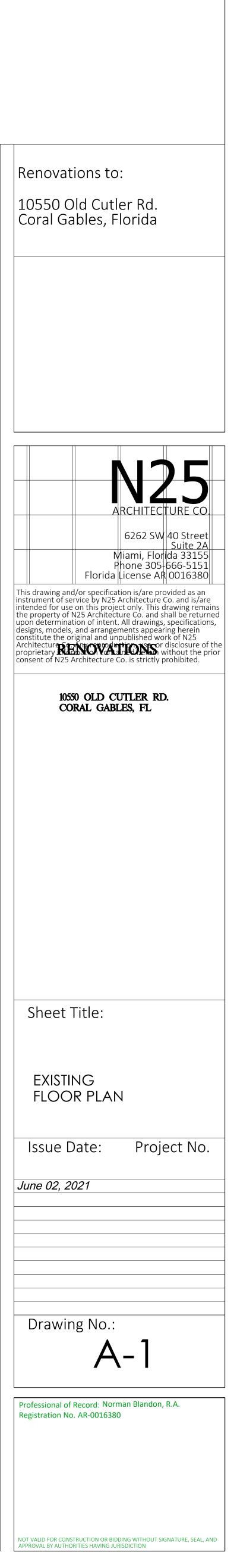


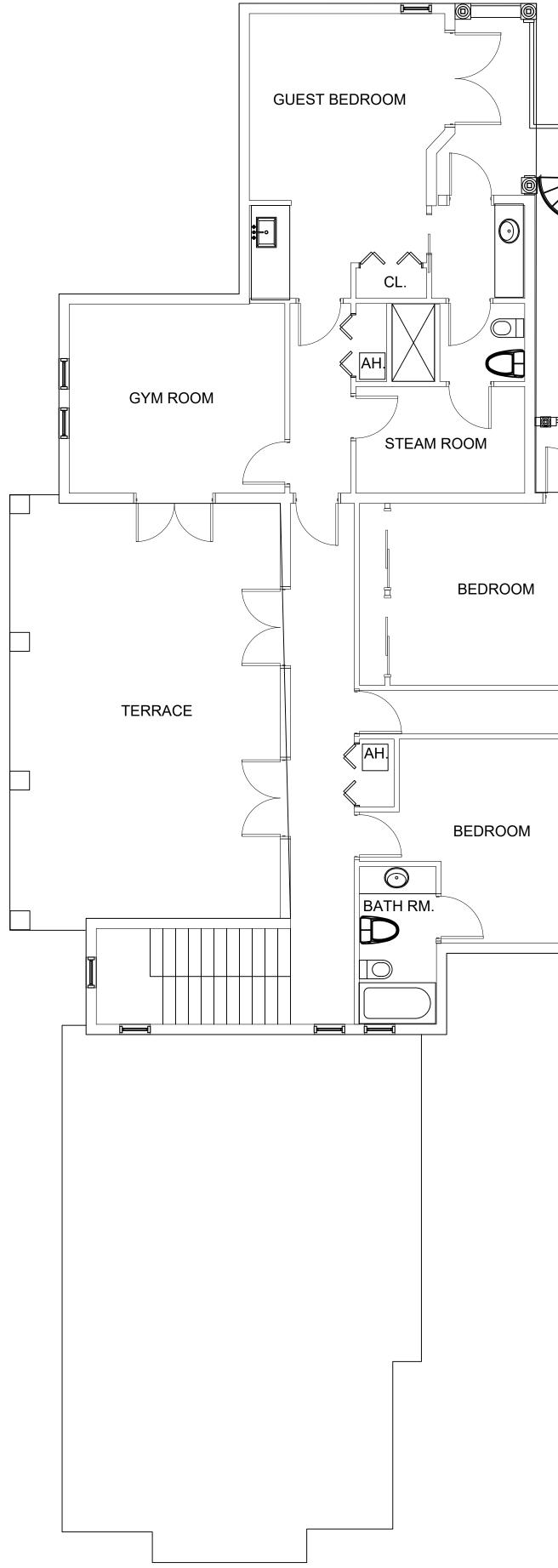
-7,585 S.F. PROVIDED



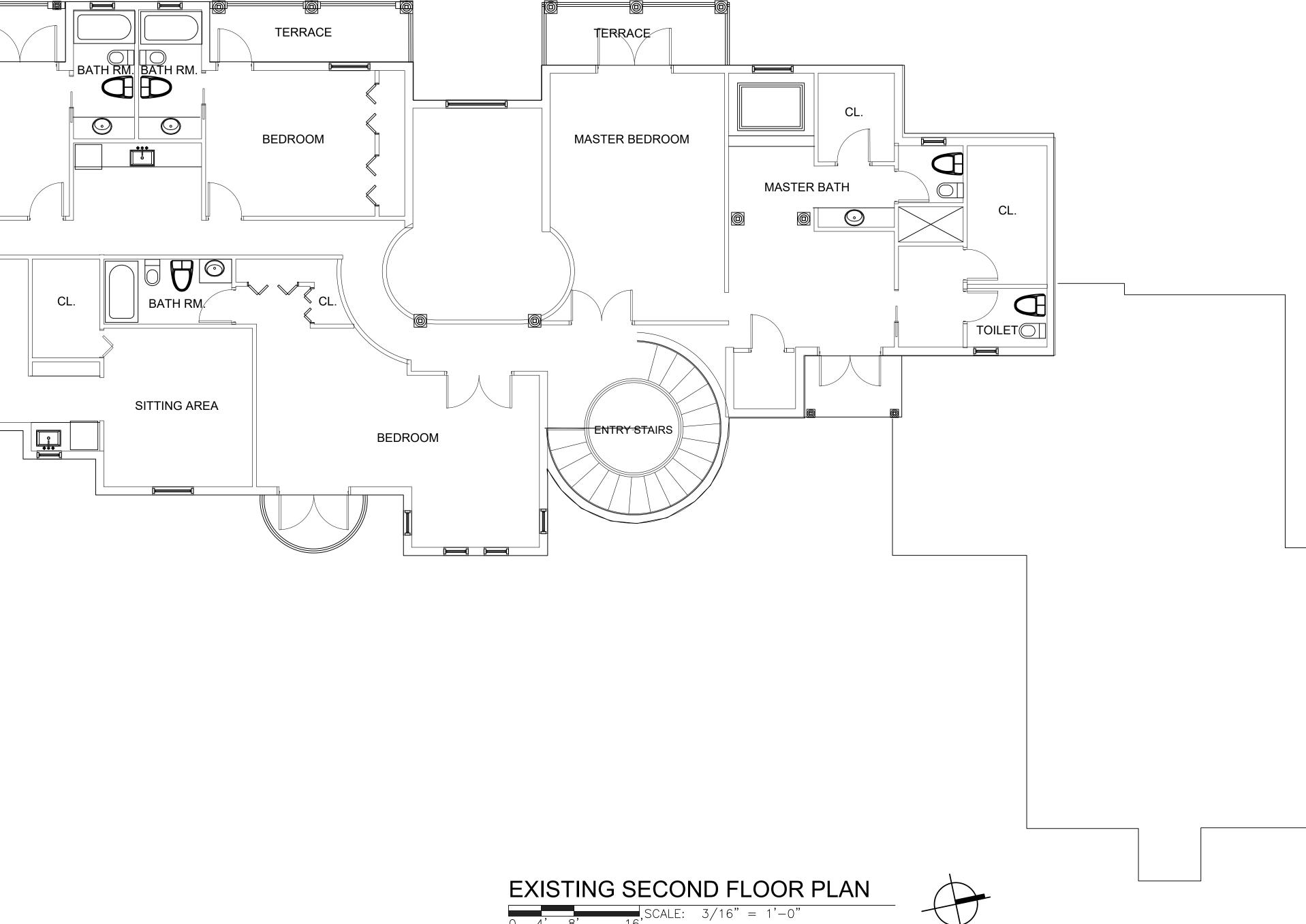




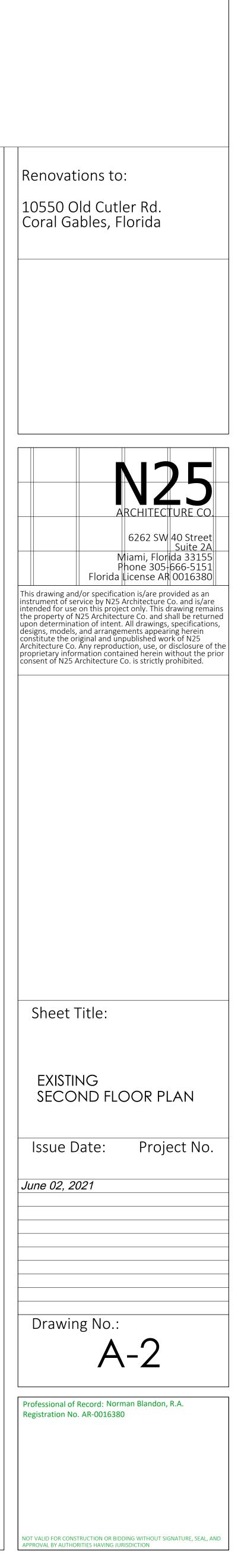


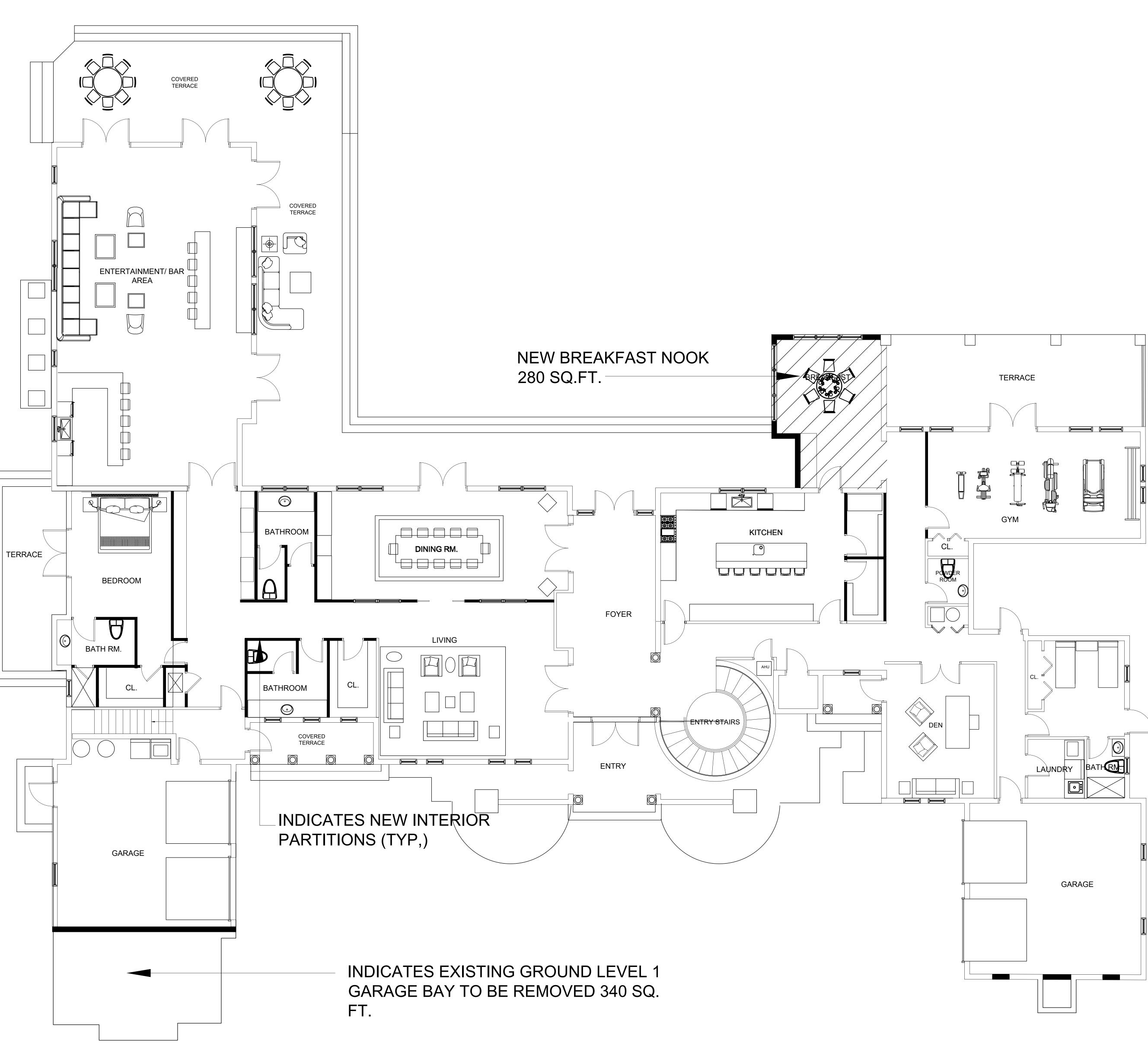


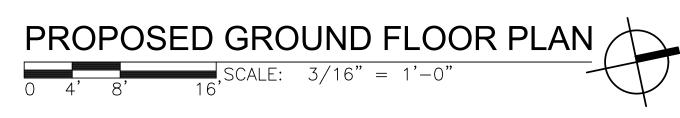


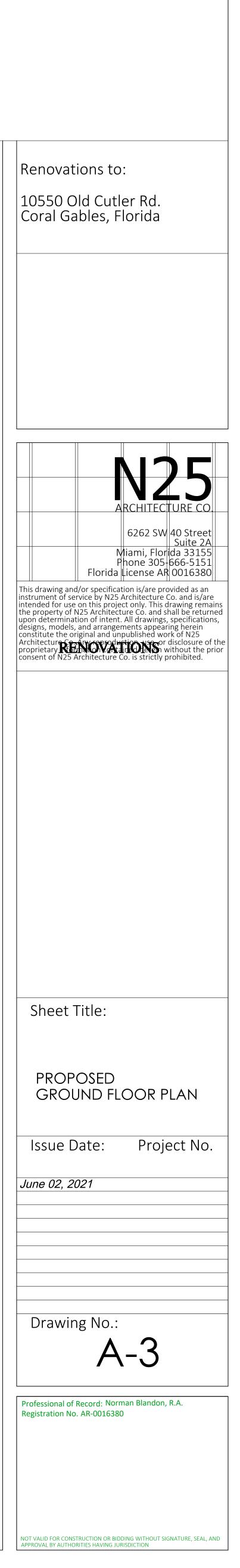


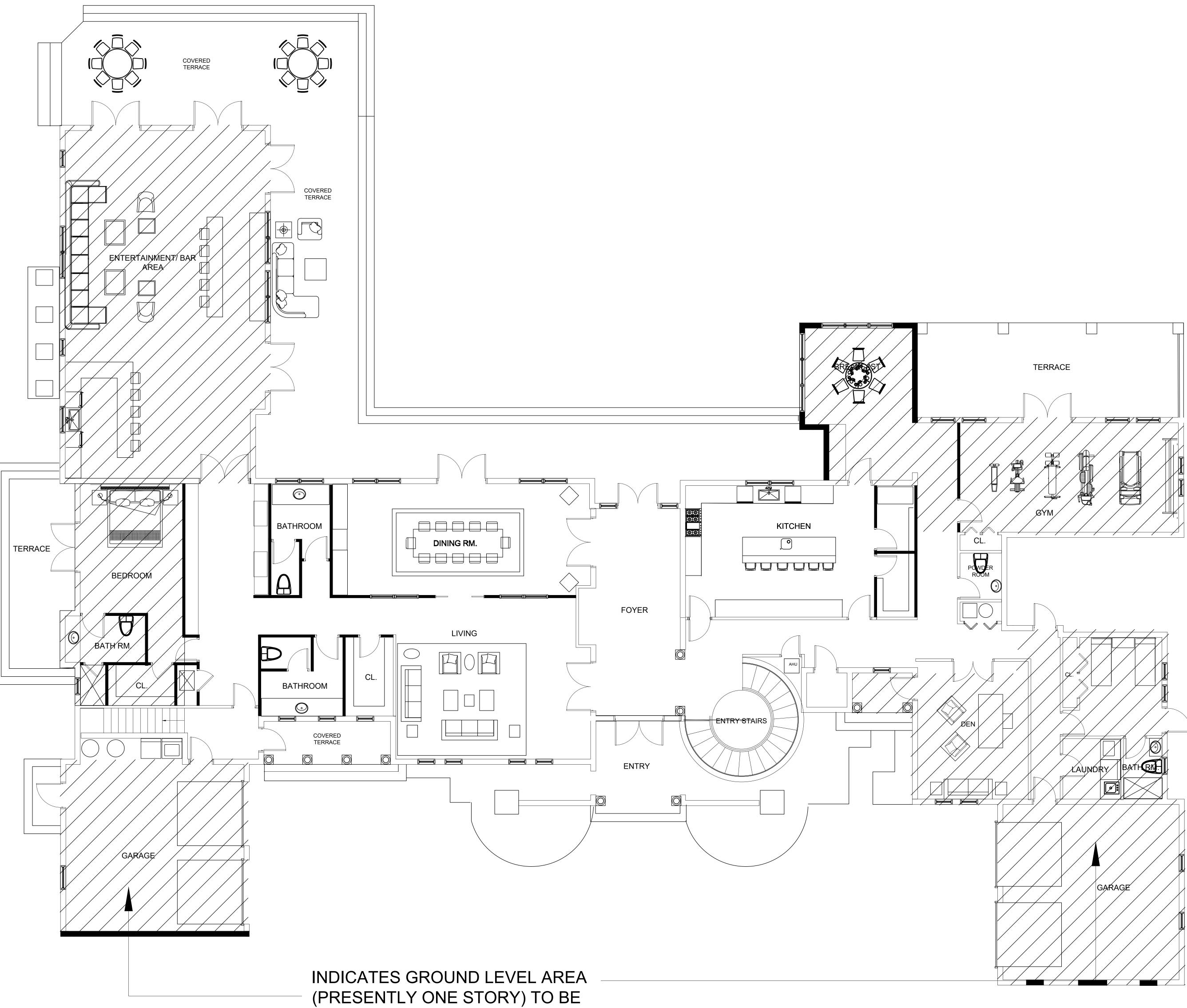
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0	4'	8'	16	,SCALE:	3/16"	=	1'-0"





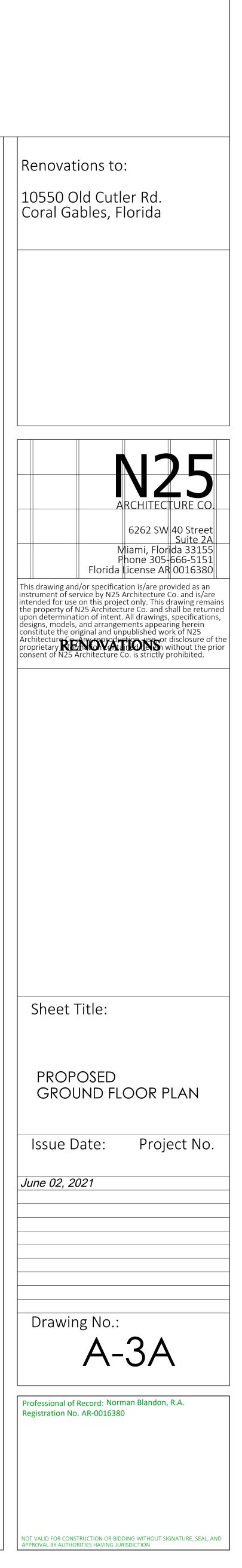


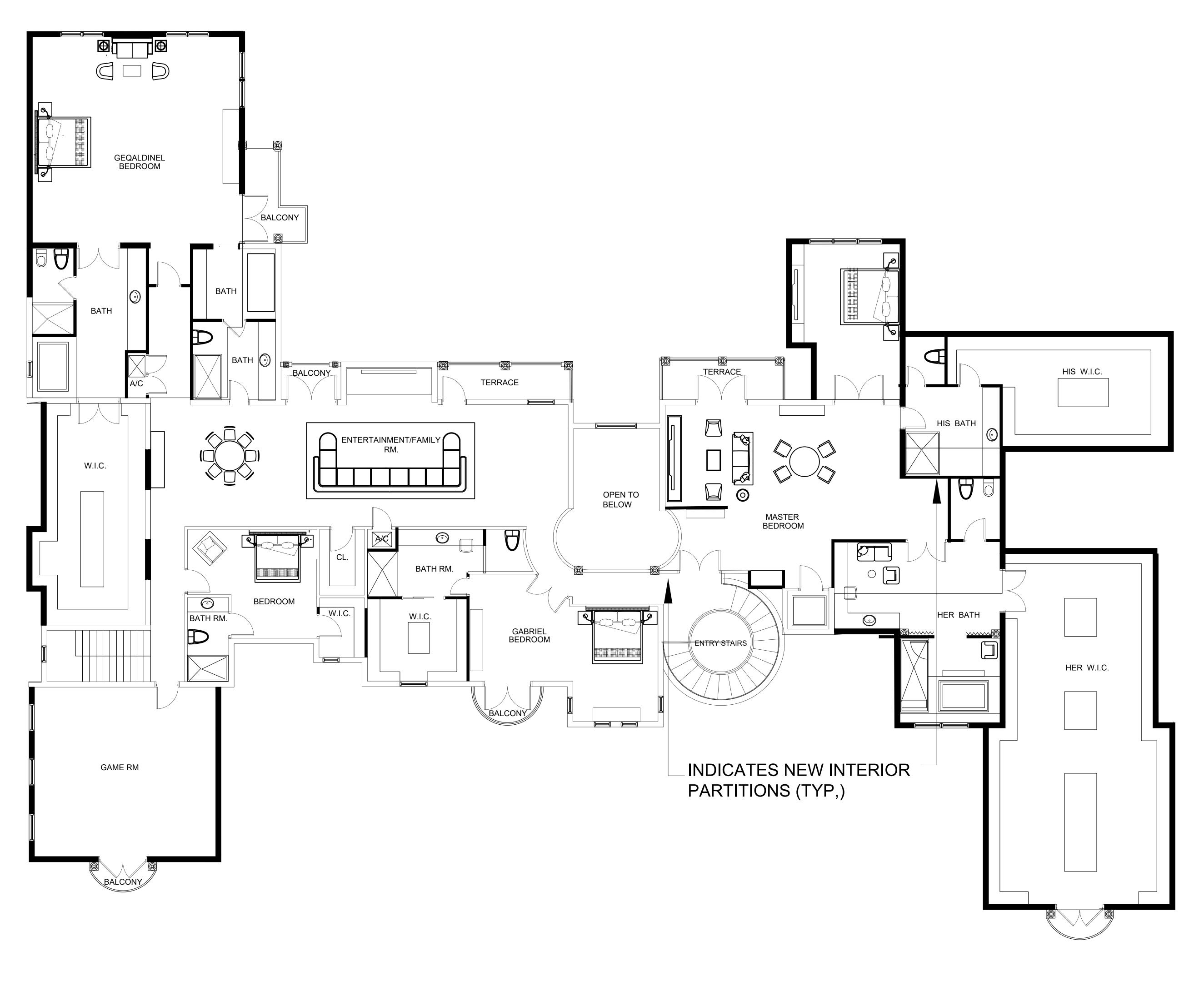


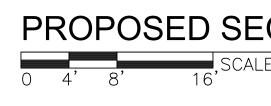


EFFECTED BY NEW SECOND LEVEL TO BE BUILT ABOVE.

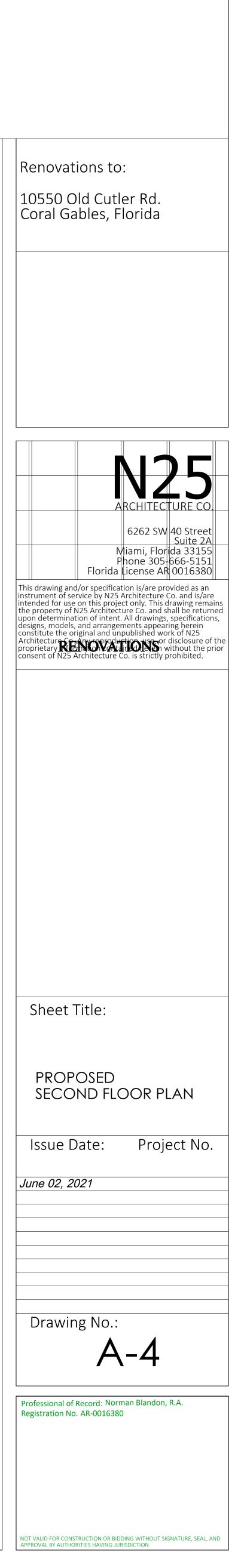
PROPOSED GROUND FLOR PLAN 4' 8' 16, SCALE: 3/16'' = 1'-0''

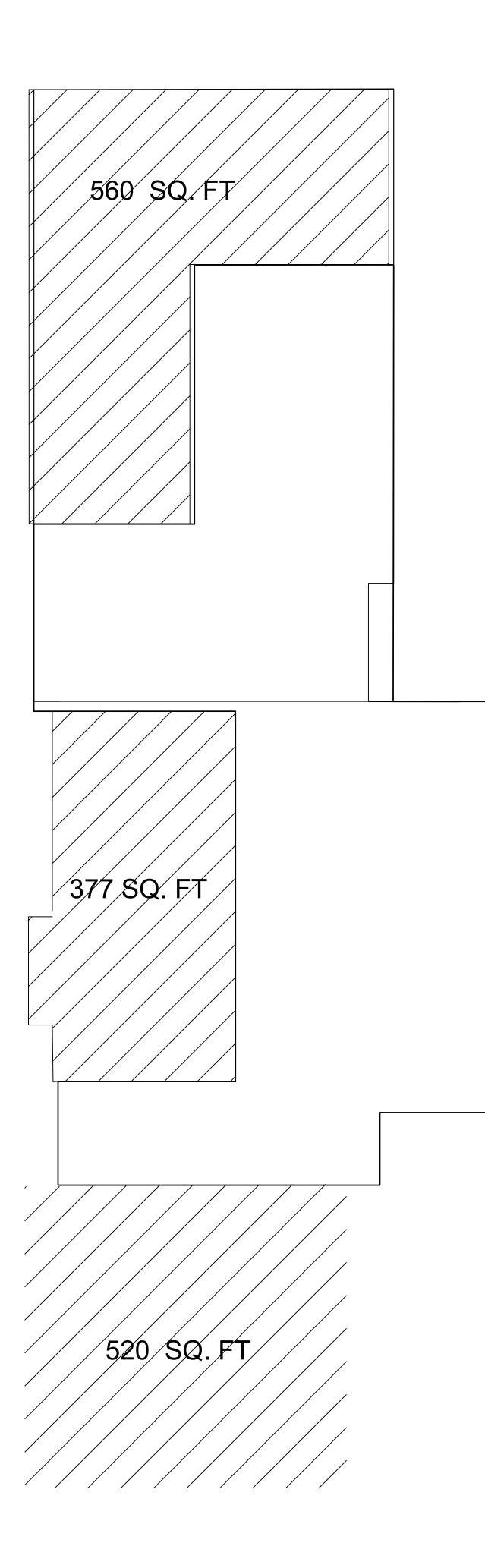


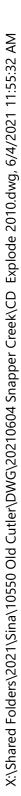


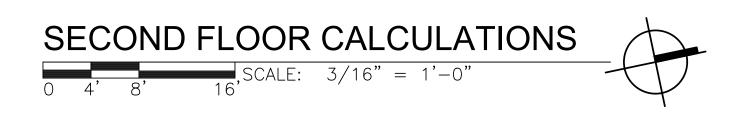


PROPOSED SECOND FLOOR PLAN 4' 8' 16', SCALE: 3/16'' = 1'-0''



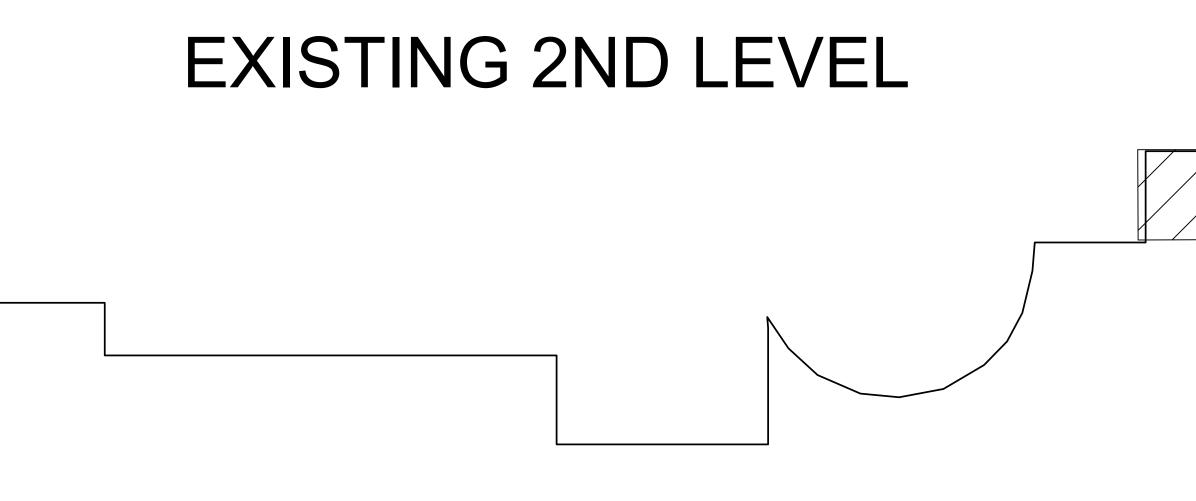


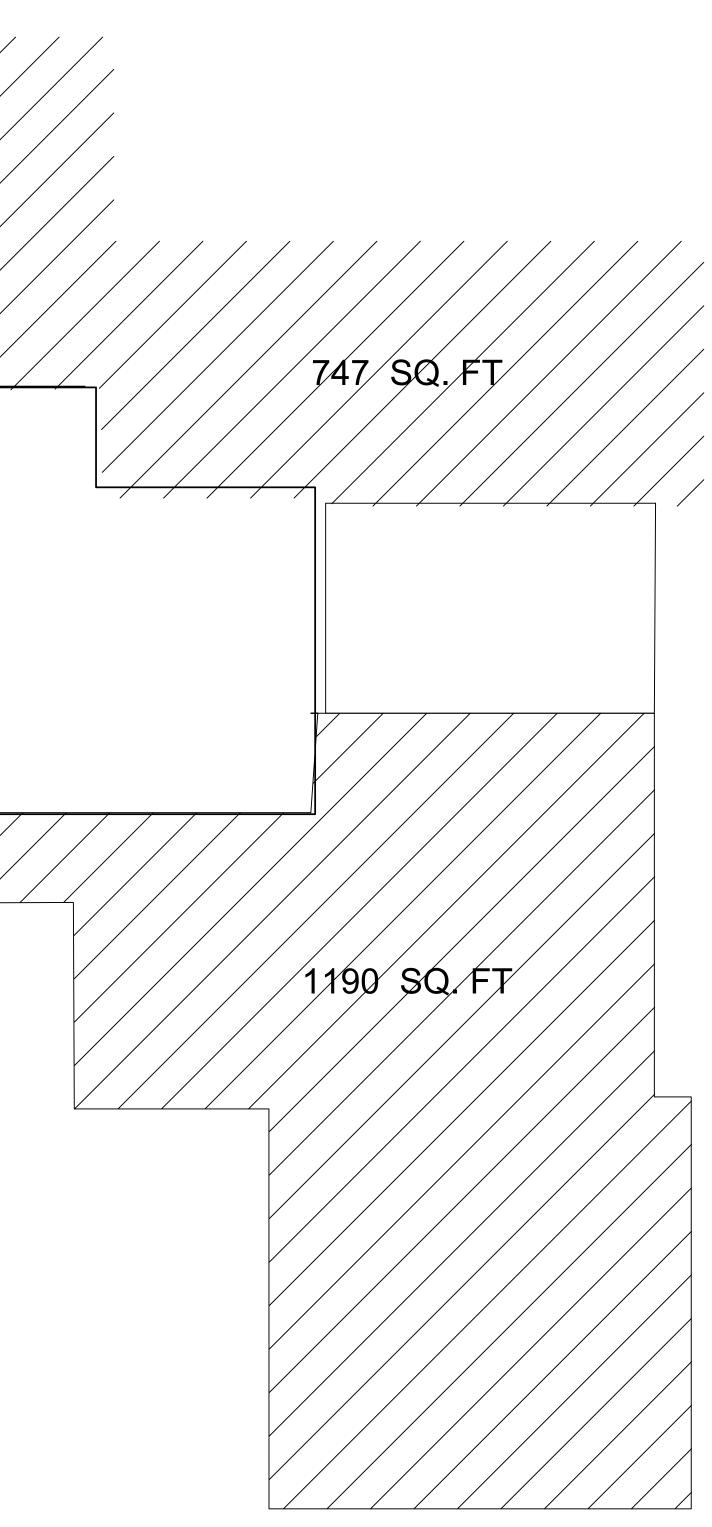


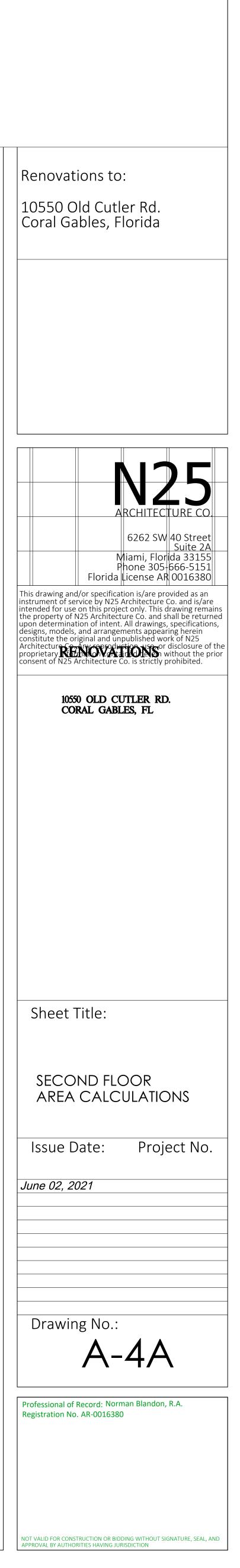


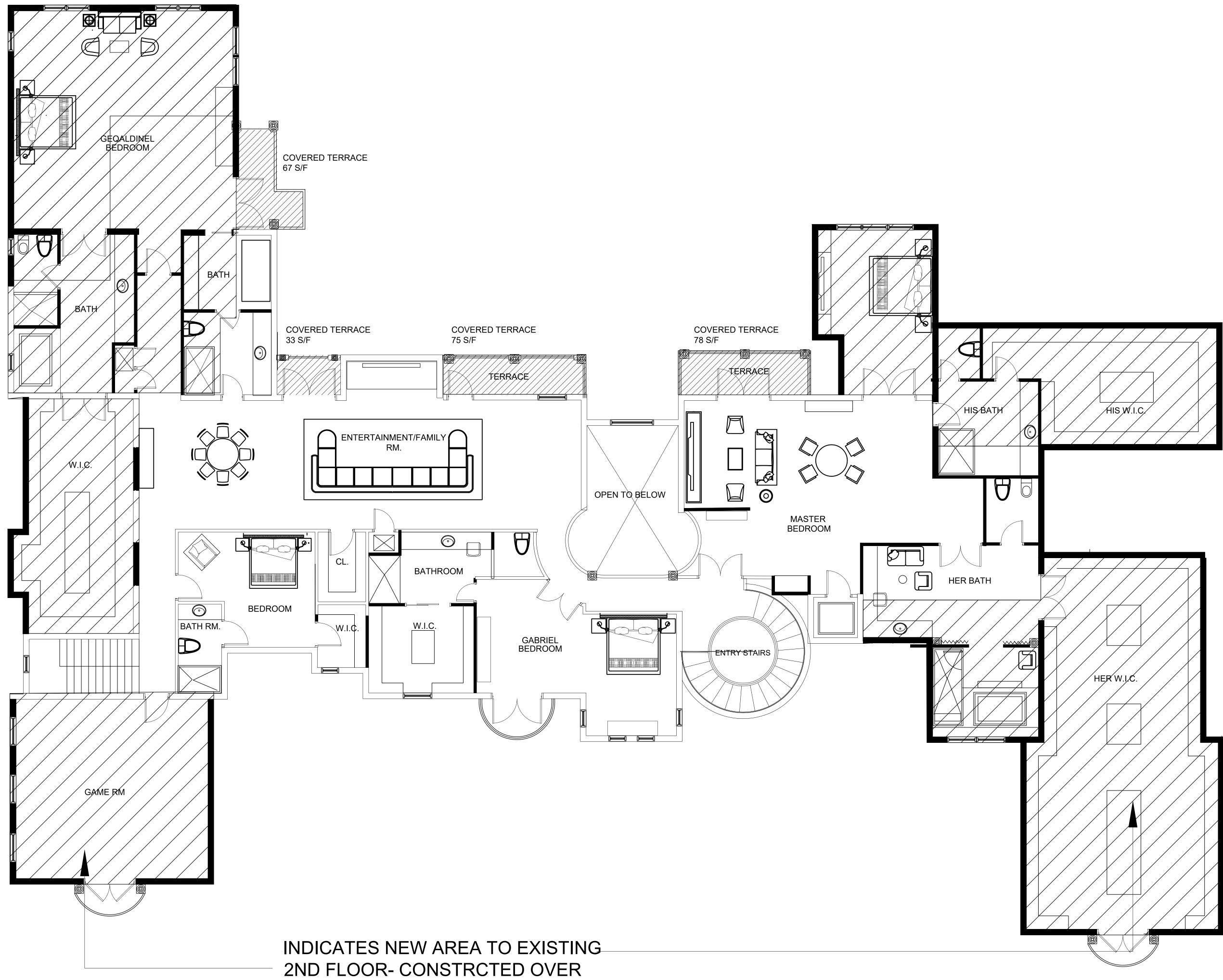
4026 SQ. FT EXISTING

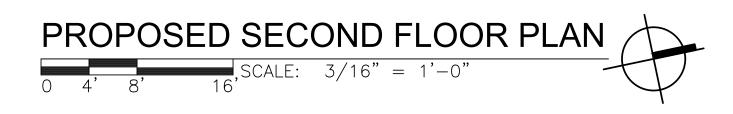
3398 SQ. FT NEW



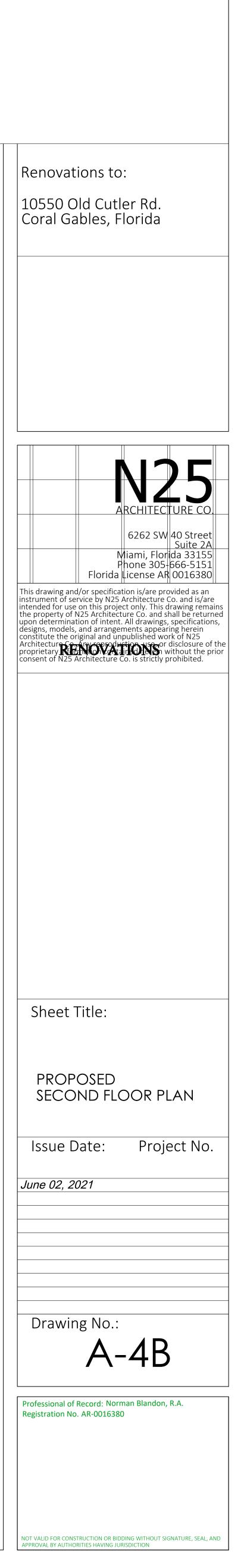


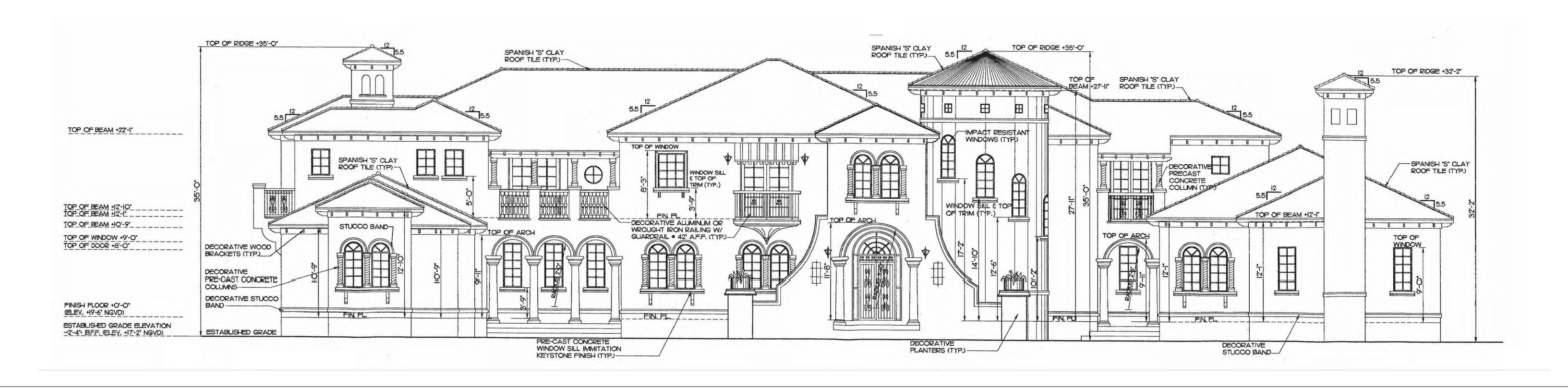






EXISTING GROUND LEVEL FOOTPRINT.





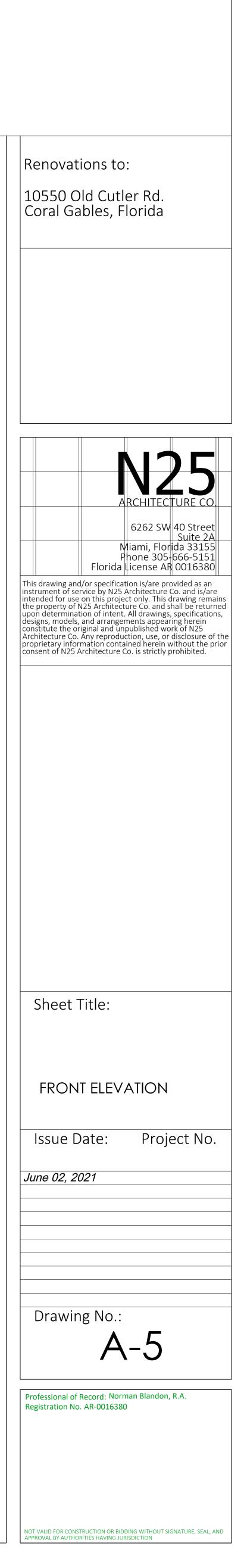


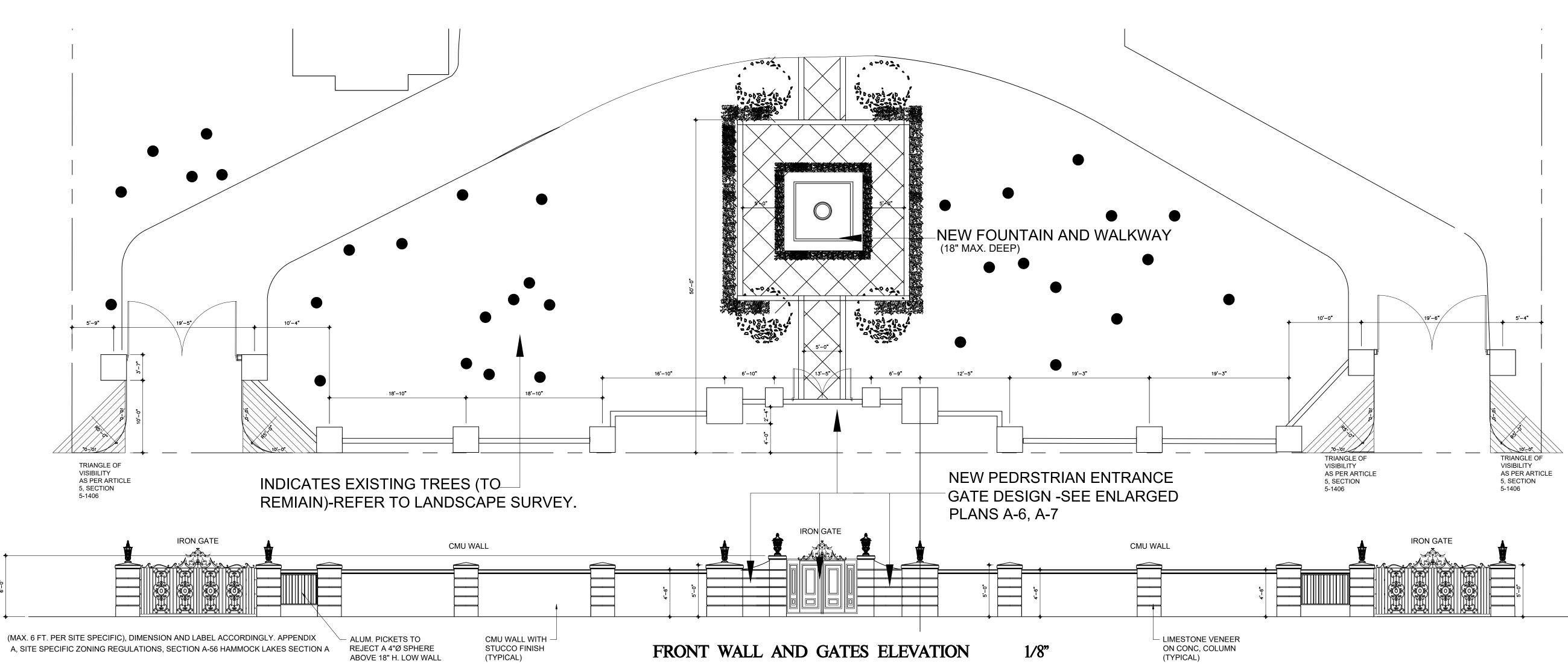
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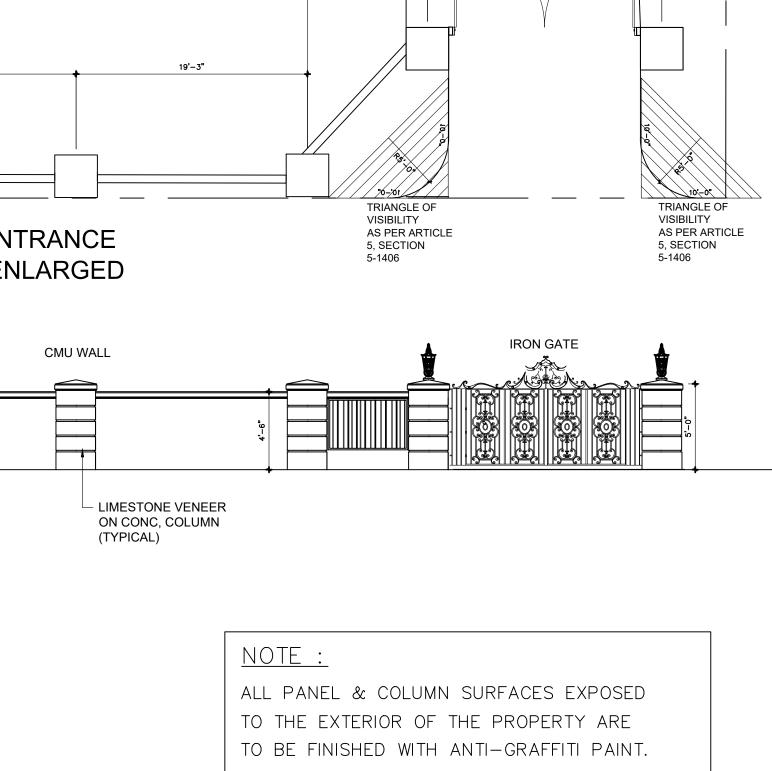




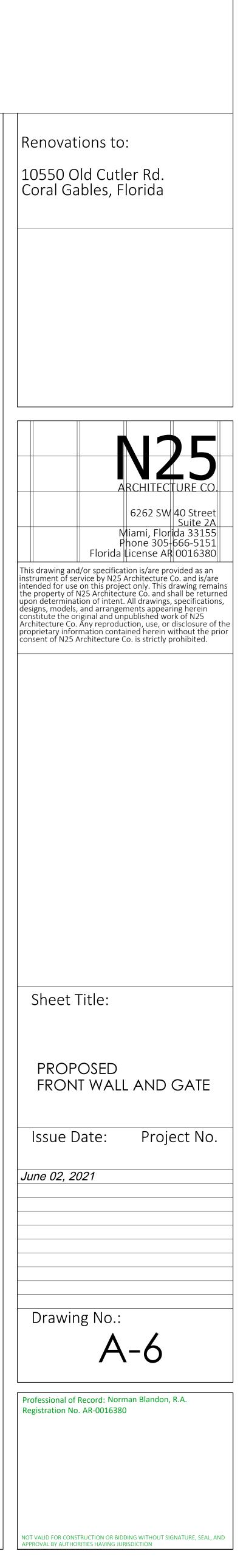
PROPOSED FRONT ELEVATION



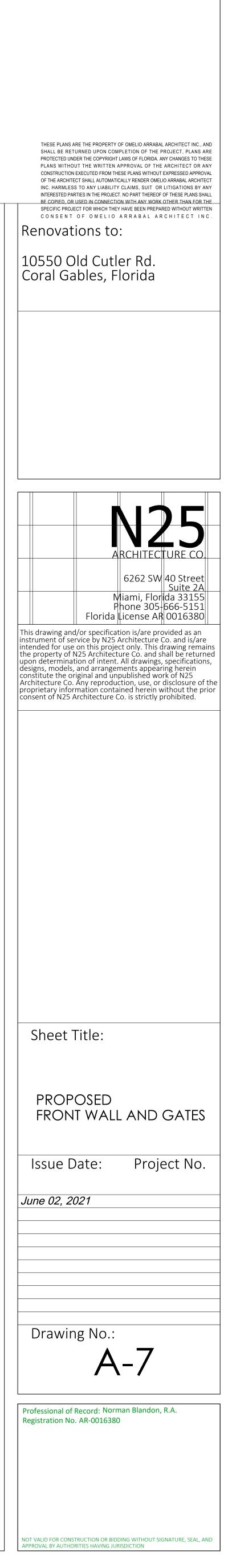


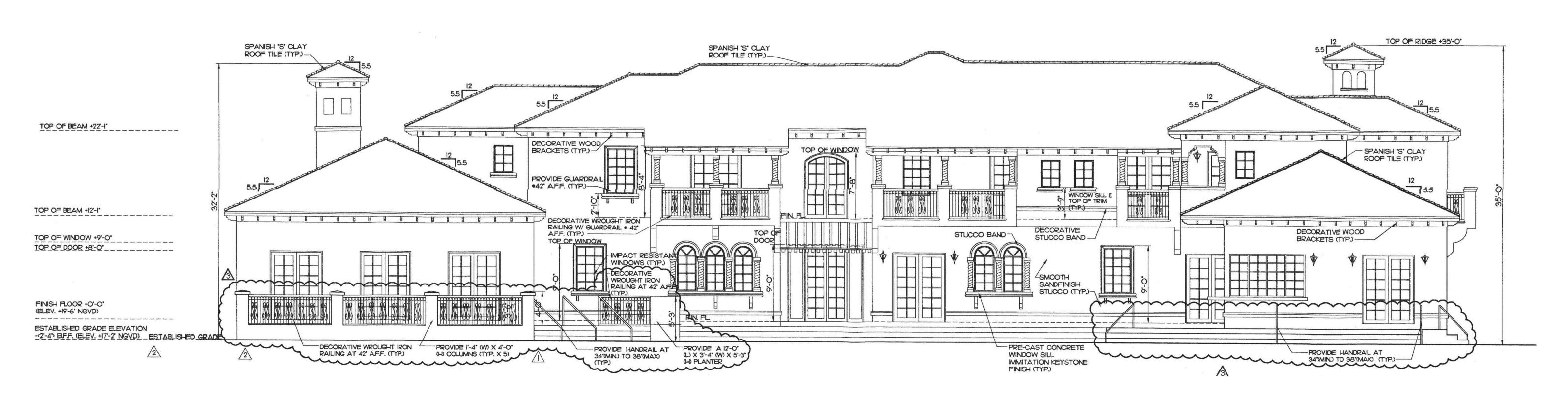




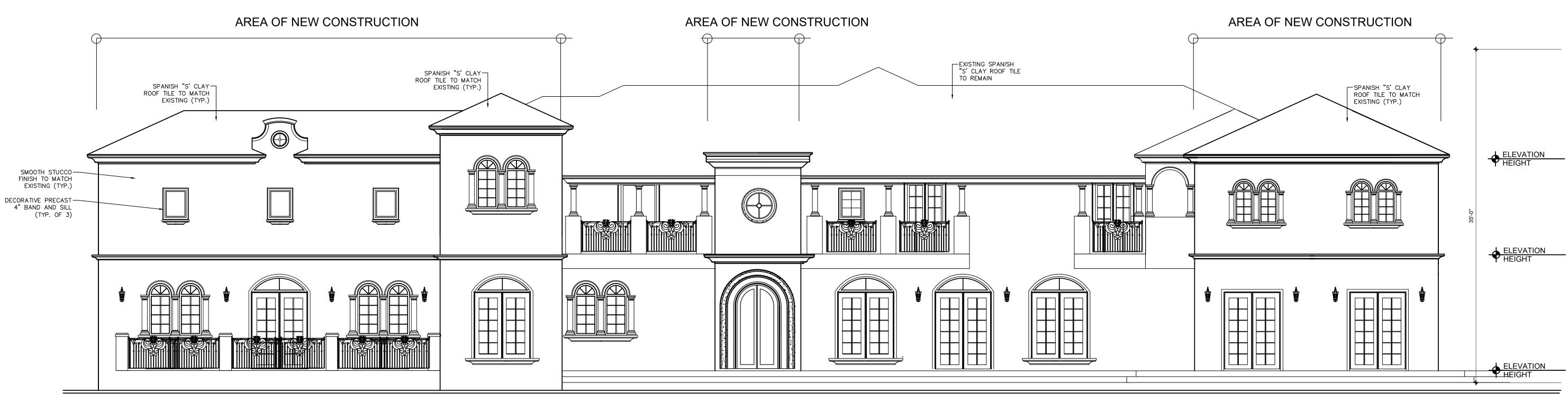




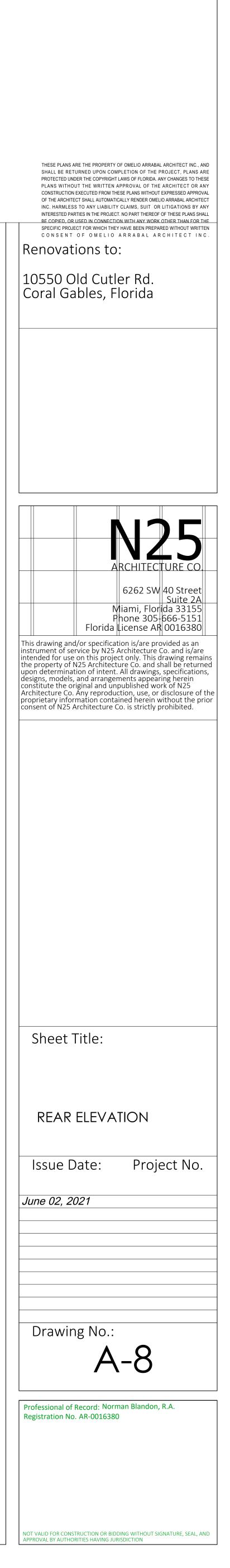




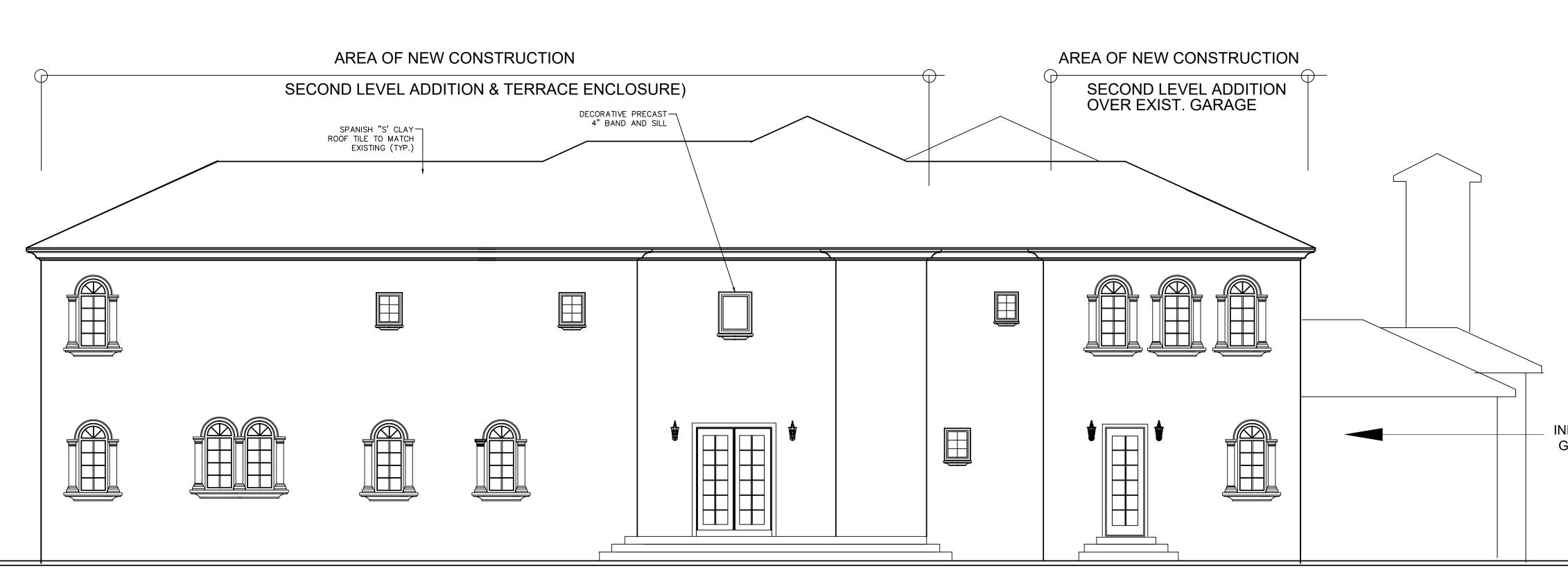
REAR ELEVATION 3/16" EXISTING



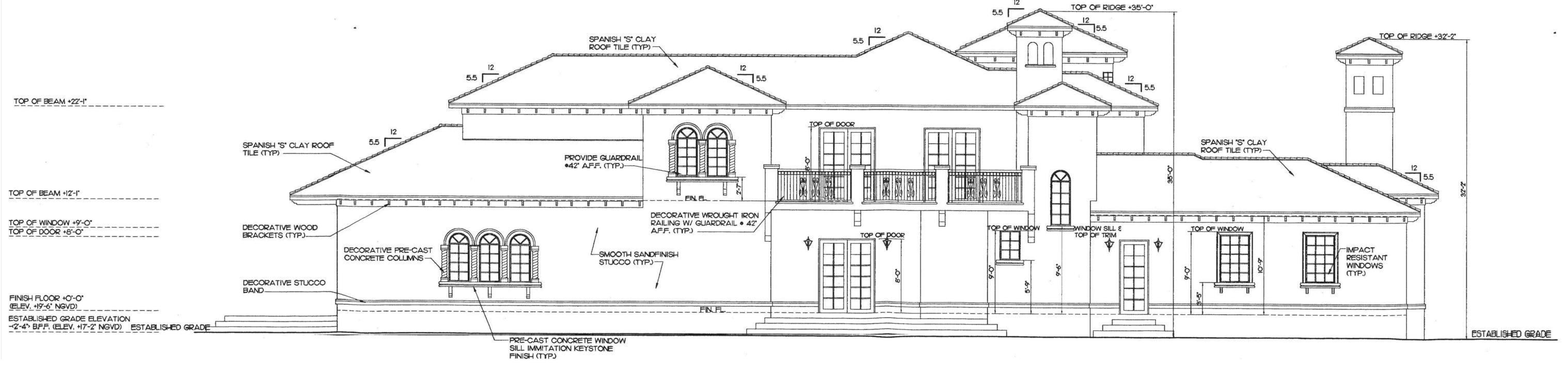
REAR ELEVATION NEW-WEST



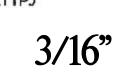
SIDE ELEVATION NEW-SOUTH



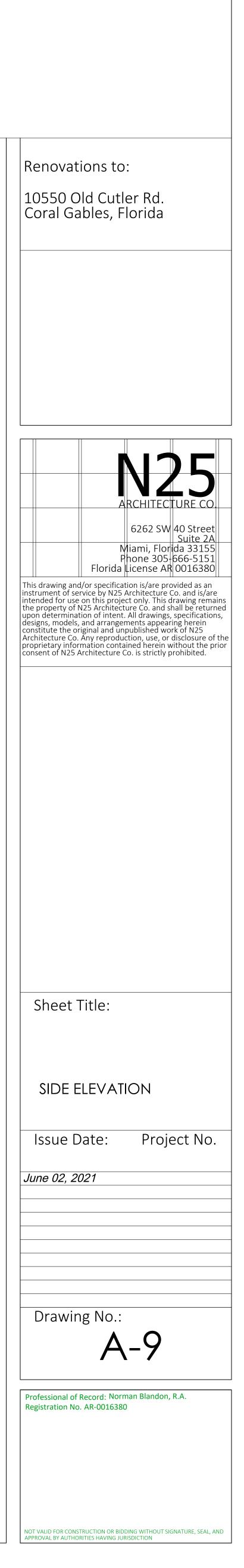
SIDE ELEVATION EXISTING-SOUTH

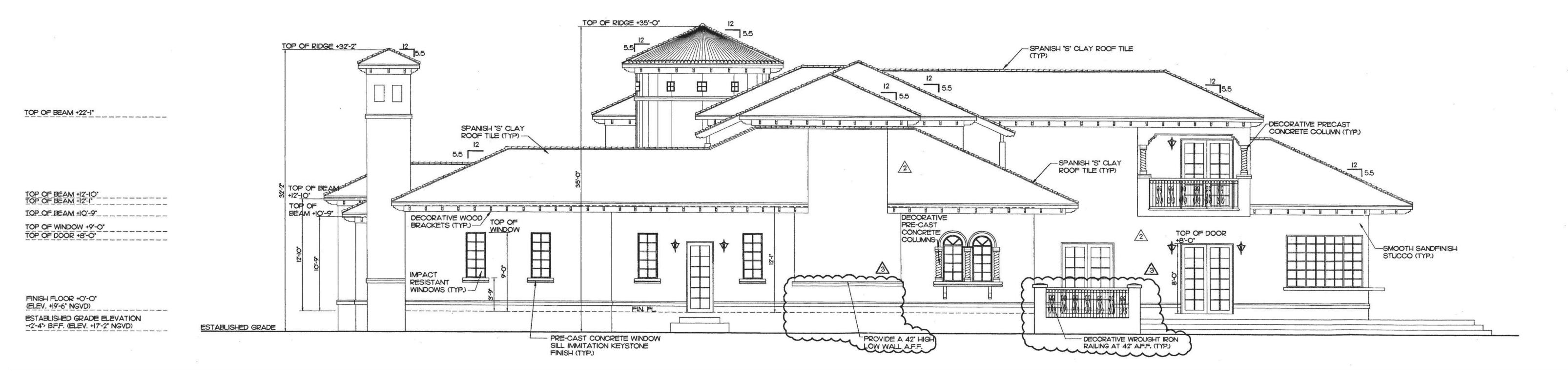


3/16"

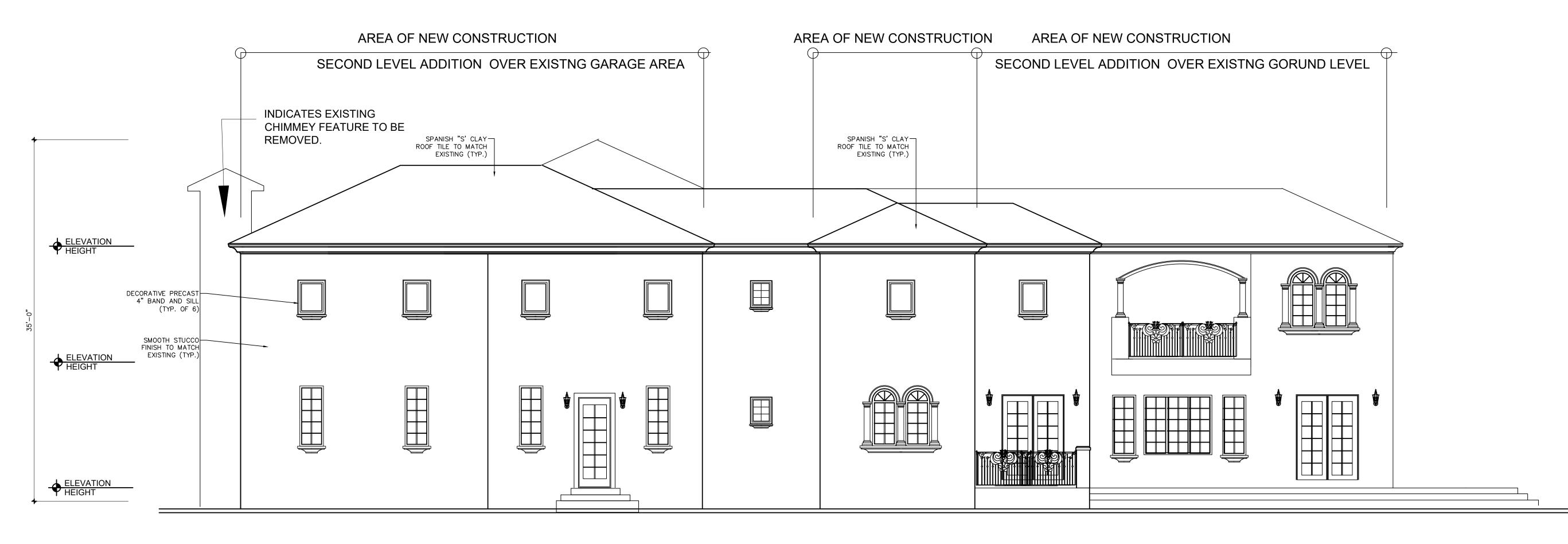


INDICATES EXISTING GROUND LEVEL GARAGE BAY TO BE REMOVED 340 SQ. FT.







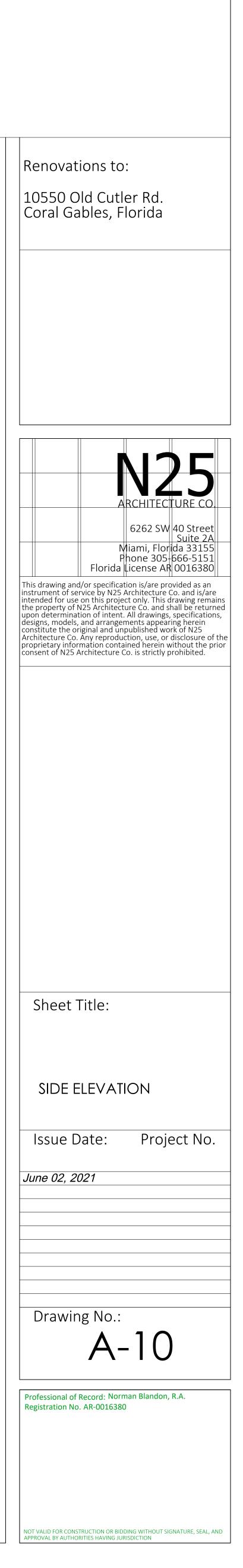


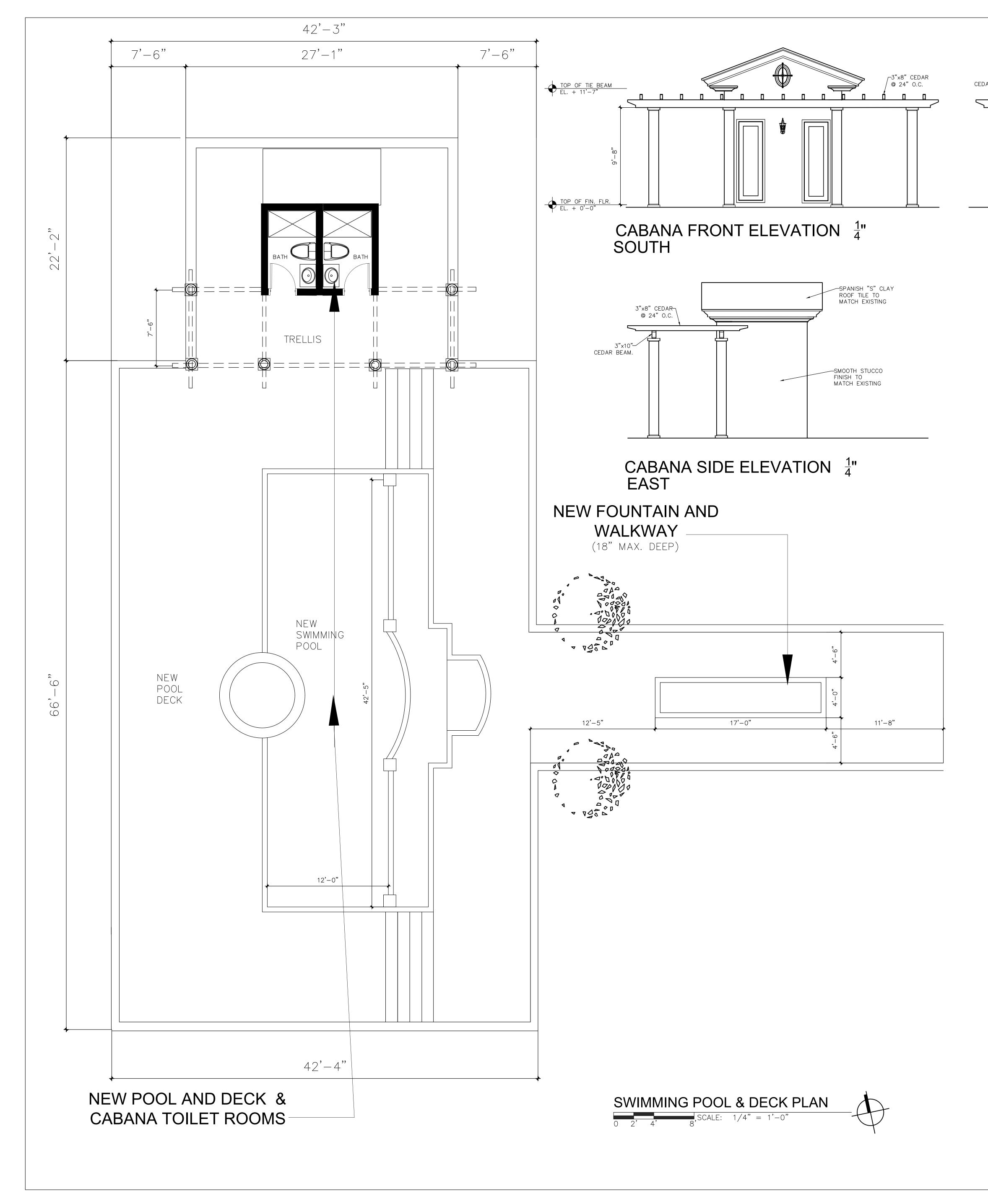
NEW-NORTH

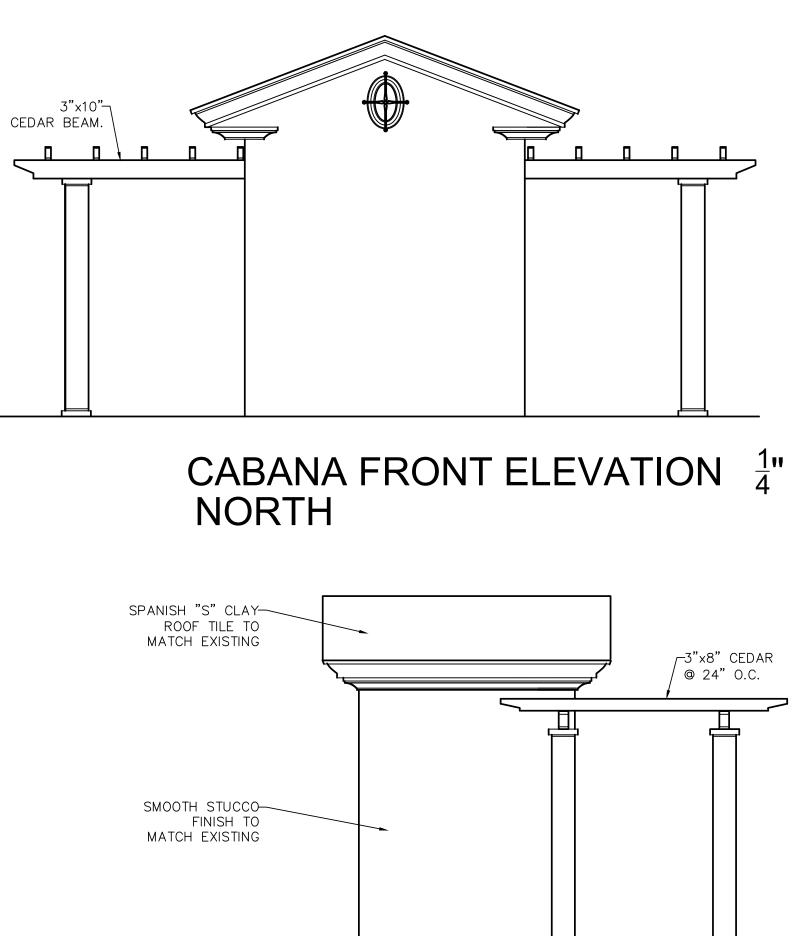
SIDE ELEVATION

3/16"

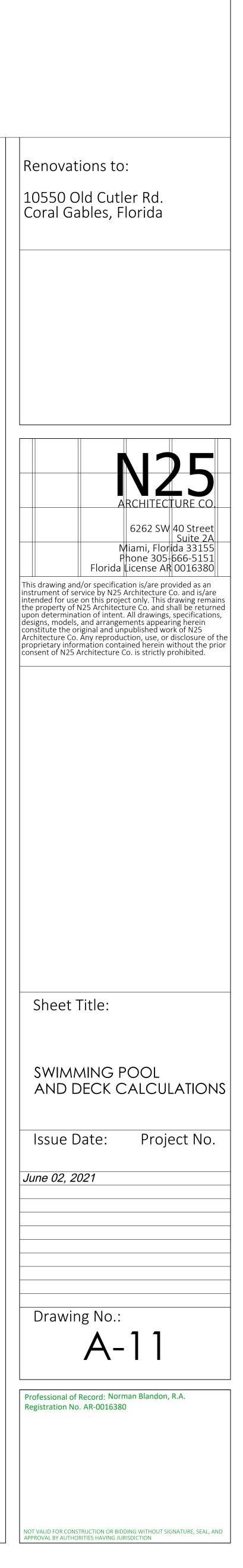
SIDE ELEVATION 3/16"







CABANA SIDE ELEVATION $\frac{1}{4}$ " WEST







FRONT





FRONT





REAR







REAR

