## PRELIMINARY BOARD OF ARCHITECTS REVIEW

# INTERIOR, EXTERIOR IMPROVEMENTS & ADDITION TO EXISTING RESIDENCE 155 Cocoplum Rd. Coral Gables, Florida 33143

SCOPE OF WORK:	<u>GENERAL NOTES:</u>	SAFETY & DEBRIS PREVENTION NOTES:
WORK INCLUDES COMPLETE RENOVATION THE EXISTING REAR ACCESSORY BUILDING FOR A NEW, 2—LEVEL ADJOINING MASTER BEDROOM ADDITION, WITH AN EXTENSION ON THE WEST SIDE FOR A 2—CAR GARAGE AT THE GROUND LEVEL.  • ROOF REPLACEMENT: REPLACE EXIST ROOF TO MATCH EXIST BY SEPARATE WORK & PERMIT BY OTHERS. REF ROOF PLN SHT A2 FOR MORE INFO.  YEAR BUILDING WAS BUILT	1. THE CONTRACTOR SHALL VERIFY ALL EXISTING SITE CONDITIONS AND DIMENSIONS, INVESTMENT OF CONTRACT THE ARCHITECT IF DISCREPANCIES COLUMN SHALL BE ALL OWN AND DIMENSIONS, CONSERVED OR ARE FOUND, PARTITION LINES SHALL BE LEAD OUT AND DEARN DIRECTLY ONTO THE EXISTING FLOOR SUBSTRANT OR EXISTING CONSTRUCTION SHALL BE ALL OWN AND DISCREPANCIES COLUMN SHALL BE ALL OWN AND CONSTRUCTION SHALL BE ALLOWED BY THE MOST AND A STATE WHITE THE PROJECT IS LOCATED. THE CONTRACTORS SHALL BE ALLOWED BY THE ASSOCIATION OF THE SENSE AND STATE WHITE THE PROJECT IS LOCATED. THE CONTRACTORS SHALL BE ALLOWED BY THE ASSOCIATION OF THE ARCHITECT IN AN OFFICE AND A CIRCLES HAVING LUBRISHICTOR WHITE AND ACTIONS ACTIONS AND ACTIONS ACTIONS AND ACTIONS AC	1. GENERAL ALL WORK TO BE DONE IN COMPLIANCE WITH BIDG COOPS & REGULATIONS OF ALL OTHER AGENCES HAVING JURSDICTION.  2. MEANS OF FORESS. ALL EXISTING MEANS OF FORESS FOR OWNER TO BE MAINTAIND CLEAR & FREE OF ALL OBSTRUCTIONS SUCH AS BUILDING MATERIALS ETC.  3. FIRE SAFETY. ALL BUILDING MATERIALS STORED AT CONSTRUCTION AREAS AND AREA AND AREA AND THE MAINTAIN ACT THE BUILDING MATERIALS ETC.  4. DUST OBTION OF CENTRAL CONTROLOGY BE STORED IN A CONSTRUCTION AREA AND AREA AND TO BE CAREAD UP & ACLARED FROM BIDD DAILY TO AND DECESSIVE ACCUMULATION.  5. NOISE AFTER HOURS. GC TO CONTROL OFF FOR AND EXPENSIVE ACCUMULATION.  5. DEVO OR CONSTRUCTION MUST BE CONTROL OF FOREST AND AREA AND TO BE CAREAD TO BE STORED IN A COMMEN WHICH AS WESTED TO WHILE THE MAP TO ALL OTHER SECONDAL OF THE MAJERIAL BY AND OPERATIONAL REQUIREMENTS.  5. DEVO OR CONSTRUCTION MUST BE CONTROL OF FOREST ALL EXIST SHALL MEET MAN MORN ALL DEEDES & CONSTRUCTION NUST BE CONTROL OF THE MAJERIAL BY AND ACCUMULATION OF THE MAJERIA
APPLICABLE CODES & REGULATIONS: PER FLORIDA BUILDING CODE 6th EDITION, 2017 ADOPTED JANUARY 1st, 2018.	ABBREVIATIONS NOTE: NOT ABBREVIATIONS ALL MAY BE USED ON THE FOLLOWING SHEETS.	SHEET INDEX: NOT ALL SHEETS MAY BE BY CERTIFIED BY THE SAME DESIGN PROFESSIONAL.
FLORIDA BUILDING CODE: FBC 2017 PLUMBING CODE: FBC 2017 EDITION ELECTRICAL CODE: NEC 2014 MECHANICAL CODE: FBC 2017 EDITION FIRE PROTECTION: FFPC 2017 6th EDITION ENERGY CODE: FBC 2017 EDITION RESIDENTIAL CODE: FBCR 2017  CODE CLASSIFICATION:  A. OCCUPANCY GROUPS: RESIDENTIAL GROUP R—3, SECTION 310.5 B. CONSTRUCTION CLASSIFICATIONS:  FBC 403: EXIST BUILDING LEVEL 2 ALTERATION NFPA 101: MODIFICATION 43.2.2.1.3, ADDITIONS 43.8.  C. COMPLIANCE METHOD: FBC 301.1.2: WORK AREA COMPLIANCE METHOD ALTERATIONS, COMPLYING WITH CHAPTERS 5 THROUGH 13  D. BUILDING TYPE: TYPE III—B UNPROTECTED COMBUSTIBLE	AC ACRYLIC EP ELECTRICAL PANEL MECH MECHANICAL SCH SCHEDULE A/C AIR CONDITIONING EQ EOUAL, MEZZ MEZZANINE SECT SECTION ACCS ACCESSORY EXTERIOR MFR MANUFACTURER S.F. SOUARE FEET / SQUARE FOOTAGE ACT ACOUSTIC CEILING TILE FF FINISH FLOOR MGR MANAGER SHT SHEET ADA AMERICANS WITH F.T. FIRE TREATED MISC MISCELLANEOUS SIM SIMILAR DISABILITIES ACT FIN FINISH MIN MINIMUM SPEC SPECIFICATION ADD. ADDEMDUM FIXT FIXTURE MID MOUNTED SQ SQUARE AFF ABOVE FINISHED FLOOR FLR FLOOR MTL METAL SQ FT SQUARE FEET ARCH ARCHITECTURAL / ARCHITECT FT. FOOT / FEET MU MAKE—UP UNIT ST STONE ASTIM AMERICAN SOCIETY FOR GALV GALVANIZED N/A NOT APPLICABLE STRUCT STRUCTURAL TESTING & MATERIALS GR GENERAL NIC NOT IN CONTRACT TESTING & MATERIALS GR GENERAL NIC NOT IN CONTRACT TESTING & MATERIALS GR GRAVITE BD BOARD GR GRAVITE BLOG BUILDING GW GYPSUM WALLBOARD OPP OPPOSITE TEL TELEPHONE BLOG BUILDING GW GYPSUM WALLBOARD OPP OPPOSITE TEL TELEPHONE CL CENTER LINE H.C. HANDICAPPED PAIR  PLAND PART AMENICAN SOCIETY FOR TELEPHONE CL CENTER LINE H.C. HANDICAPPED PAIR NOR TEMP TEMPORARY  PLAND PAIR THE PROPARY  MEZZ MEZZANINE SECT SECTION  MEZZ MEZZANINE SECT SECTION  MEZZ MEZZANINE SECT SECTION  MEZZ MEZZANINE SECT SECTION  SECT SECTION  SIM SIMILAR  SIM SIMILAR  SIM SIMILAR  SOUARE FEET / SQUARE FEET / SQUARE FOOTAGE  NO NORTH ST STONE SITURT STRUCTURE / STRUCTURAL  STENCT STRUCTURAL  STRUCT STRUCTURAL  STRUCT STRUCTURAL  TESTING STRUCTURAL  TE	GENERAL CONDITIONS: G1
LEGAL DESCRIPTION:	CLOS CLOSET  HG HEAVY GAUGE  PLYWD PLYWOOD  PRE—FAB PRE—FABRICATED  CM CENTIMETER  CMU CONCRETE MASONRY UNIT  HR HOUR  HT HEIGHT  HG HEAVY GAUGE  PLYWD PLYWOOD  T/O TOP OF  TO.W. TOP OF WALL  TYP TYPICAL  UBC UNIFORM BUILDING CODE	A3.1
CORAL GABLES BISC BAY SEC 1 PL B, PB 25-50, LOTS 69 & 70 BLK 4, LOT SIZE 50.000 X 150, OR, 16502-2015 0794 1  ZONING	CONC CONCRETE CONT CONTINUOUS / CONTINUED COORD COORDINATE CORT CONTINUOUS / CONTINUED COORD COORDINATE CORT CENTER COT CERAMIC TILE DIA DIAMETER DIA DIAMETER DIM DIMENSION DWN DWN DWN DWN DWN DWN DWN DWN DWN DW	ATSITE CONTEXT IWAGES.
PROJECT LOCATION: NOT TO SCALE  NOTE: THIS PROPERTY IS LOCATED FLOOD ZONE "AE"		



ARCHITECTURE MIAMI
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JOCOPIUIII K 155 Cocoplum Rd Coral Gables, Florida operty owners information: Jonas Nilsson

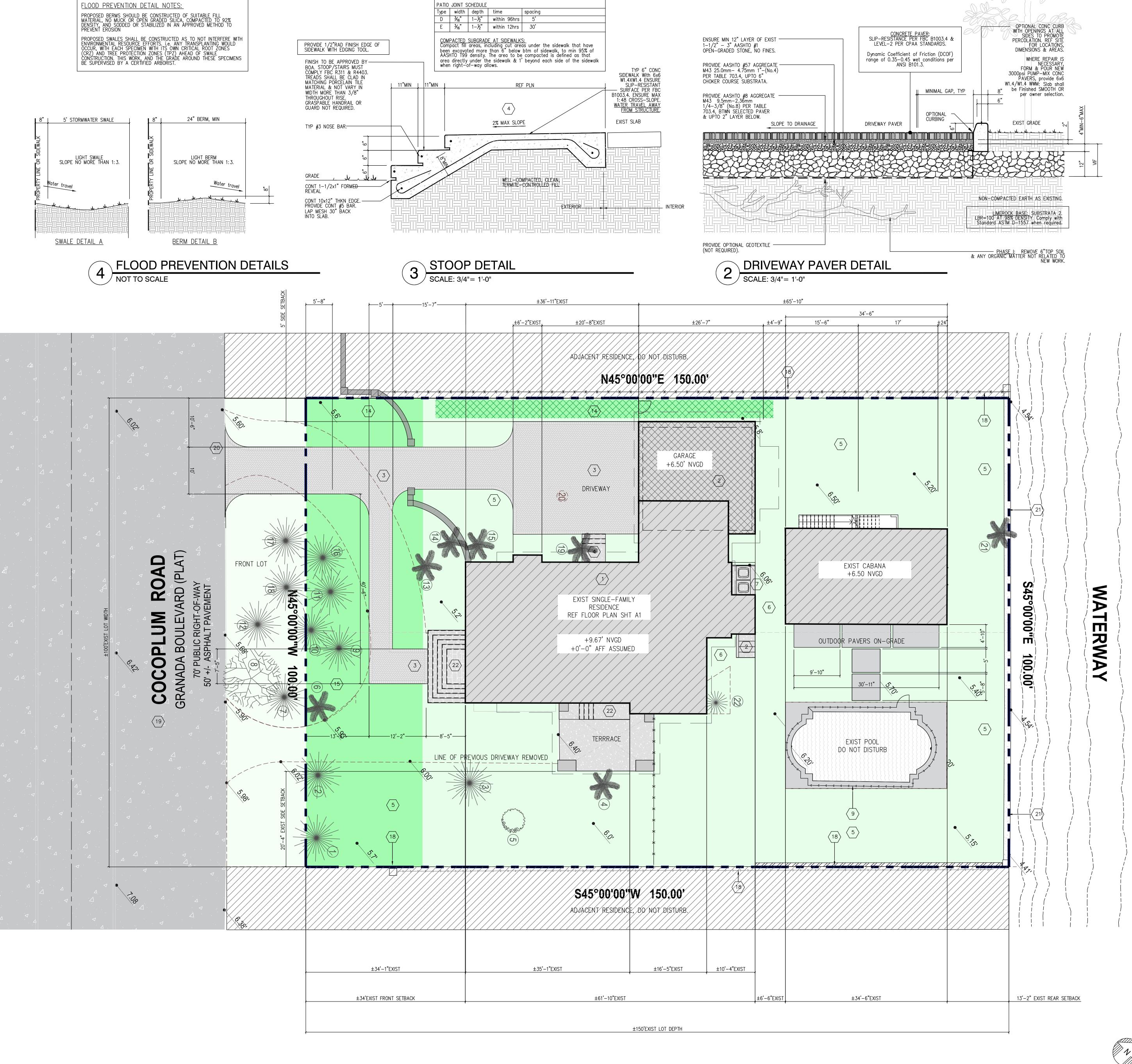
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ZONING NOTES:

SEC 5-1104 GENERAL REQUIREMENTS 1. DRAINAGE: All properties shall maintain the required drainage onsite as required pursuant to Florida Building Code.

3. INSTALLATION: a. All landscaping shall be installed in a sound manner and according to

accepted good planting practices.

SEC 5-1105 LANDSCAPE REQUIREMENTS 5. LAWN GRASS: All unpaved surfaces on rights—of—way shall be sodded. Groundcover may be substituted in lieu of lawn grass subject to City review and approval.

SEC 5-1609 ROOF PROJECTIONS

Roofs & bay windows that do not extend to the ground may project into the required

minimum setback area not more than the following: A. Setbacks from 5-10 feet, roofs may project 2 1/2 feet. B. Setbacks from 10.1-15 feet, roofs may project C. Setbacks from 15.1-20 feet, roofs may project 3 1/2 feet.

D. Setbacks from 20.1-25 feet, roofs may project 4 1/2 feet. E. Setbacks of 25 feet or more, roofs may project 5 feet.

\*THIS SITE EXCLUDED FROM APPENDIX B SPECIAL LOCATIONS REQ PILE FOUNDATIONS.

OPEN SPACE INSIDE LOT

GROUND AREA COVERAGE CALCULATIONS:

PER CITY OF CORAL GABLES, FLORIDA ZONING CODE

TOTAL LOT SIZE......45% MAXIMUM GROUND AREA COVERAGE ALLOWED...
41% TOTAL GROUND AREA COVERAGE PROVIDED....

MAX FLOOR AREA CALCULATIONS:

PER CITY OF CORAL GABLES, FLORIDA ZONING CODE TOTAL LOT SIZE..... ...16,431 SQ.FT

MAX SQ FT FLOOR AREA ALLOWED:

2,400 SQ.FT + 1,750 SQ.FT + 1,500 SQ.FT. = 5,650 SQ.FT ALLOWED 5,367 SQ.FT PROVIDED

FRONT LOT CALCULATIONS:
PER CITY OF CORAL GABLES, FLORIDA ZONING CODE

(TOTAL PROVIDED CONSISTS OF 6,813 SQ.FT. REAR YARD + 1,992 SQ.FT. FRONT)
1,992 / 6,000 (THE 40% TOTAL MIN LANDSCAPE REQ'D)= 33.2% OF THE REQ'D
LANDSCAPING IS IN THE FRONT YARD.

TOTAL "FRONT YARD" AREA MEASURED FROM 25FT......2,500 (1,992/ 2,500)= 79.68% OF THE FRONT YARD IS LANDSCAPED.

GREEN SPACE INSIDE LOT GREEN SPACE INSIDE "FRONT YARD" TOTAL GREEN SPACE: 8,805 SQ.FT. (58%)

TOTAL LOT COVERAGE: 6,195 SQ.FT. (42%) OF 15,000 SQ.FT.

FLOOR AREA CALCULATIONS:

AREA OF EXISTING BUILDING:. ...4,342 SQ.FT. AREA OF PROPOSED ADDITION... ..1,025 SQ.FT. ....5,367 SQ.FT. AREA OF PROPOSED COMPLETED RESIDENCE:..

KNOW WHAT'S BELOW. CALL BEFORE YOU DIG: <u>811</u>
An 811 representative will take info about your project & notify appropriate utility companies to mark buried lines.

### KEYNOTE LEGEND:

- HATCHED AREA REPRESENTS EXISTING SINGLE-FAMILY RESIDENCE/ FLOOR AREA COVERAGE. REF LEGEND THIS SHT FOR EXISTING & PROPOSED AREAS. REF SHT A1 FOR MORE INFO.
- 2. HATCHED AREA REPRESENTS PROPOSED 2-LEVEL (ATTACHED) ADDITION.
- PROVIDE REPLACEMENT PAVERS ON-GRADE DRIVEWAY SYSTEM WITH FIRED CHICAGO-STYLE BRICK SELECTED & SUPPLIED BY OWNER. ALL SURFACES MUST BE SLIP-RESISTANT PER FBC B1003.4 & ANSI B101.3 HAVING A MINIMUM DYNAMIC COEFFICIENT OF FRICTION (DCOF) OF 0.43 USING THE DYNAMIC TEST METHOD FOR "HIGH SLIP RESISTANCE". REF DETAIL 5, SHT A1 FOR MORE INFO.

- PROVIDE LOW-LYING LANDSCAPE & GRASSES COMPATIBLE WITH REQUIREMENTS SET FORTH BY THE NCD-3 OVERLAY. REF LANDSCAPE DWGS SHT LA FOR MORE INFO.
- PROPOSED LOCATION OF HVAC EQUIPMENT, LOCATED WITHIN SETBACKS & MADE INVISIBLE FROM PUBLIC RIGHT-OF-WAY BY MEANS OF FIXED SCREEN ENCLOSURE.
- 8. LINE REPRESENTS BLDG DRIP LINE. ROOF BY SEPARATE WORK/ PERMIT.
- LINE REPRESENTS NEW POOL BARRIER PER FBC R4501.17.1. REF DETAIL & NOTES SHT SP-2. NEW COPING TO MATCH PAVERS, IN HEIGHT, TEXTURE, COLOR & LEVEL, TYP.
- 10. APPROX LOCATION OF EXIST 1"U.G. WATER SUPPLY LINE TO HOUSE. 11. APPROX LOCATION OF EXIST 4"U.G. SANITARY TO MUNICIPAL SEWER.
- 12. APPROX LOCATION OF EXIST WATER METER, COORDINATE ACCOUNT WITH MUNICIPAL AUTHORITY PRIOR TO COMMENCEMENT OF WORK.
- 13. PROVIDE BACKFLOW PREVENTOR & F.O.V., REF PLUM DWGS FOR CONTINUATION.
- 14. PROVIDE NEW SWALE THIS AREA. REF DETAIL 4A SHT SP2 FOR MORE INFO.
- 15. PROVIDE NEW BERM THIS AREA. REF DETAIL 4B SHT SP2 FOR MORE INFO. 16. PROVIDE NEW UNDERGROUND (U.G.) SERVICE CONDUCTORS FROM FP&L POLE TO NEW METER; COORDINATE WITH FP&L PRIOR TO COMMENCEMENT OF WORK. REF ELEC DWGS FOR MORE INFO.
- 17. PROVIDE NEW ELEC SERVICE, METER & DISCONNECTS. REF ELEC DWGS FOR MORE INFO.
- 18. EXIST WALL OR PERIMETER FENCE +4FT A.G.E. TO REMAIN, DO NOT DISTURB.
- 19. EXIST PUBLIC ROADWAY, DO NOT DISTURB, ENCROACH OR OBSTRUCT.
- 20. EXIST DRIVEWAY APPROACH TO BE REDUCED IN SIZE AND REPLACED USING BRICK PAVERS.
- 21. EXIST SEAWALL + CAP, DO NOT DISTURB. 22. EXIST BRICK PAVER OR CEMENT STOOP TO REMAIN.

23. PROVIDE NEW SLAB-ON GRADE REINF CONCRETE, FINISHED PER OWNER. FINISH SHALL BE NEW-SLIP, CPAA LEVEL-2 COMPLIANT WITH A FRICTION COEFFICIENT OF ---



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drawing by: y. barrera

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155 Cocoplum Rd Coral Gables, Florida 3314

project information:

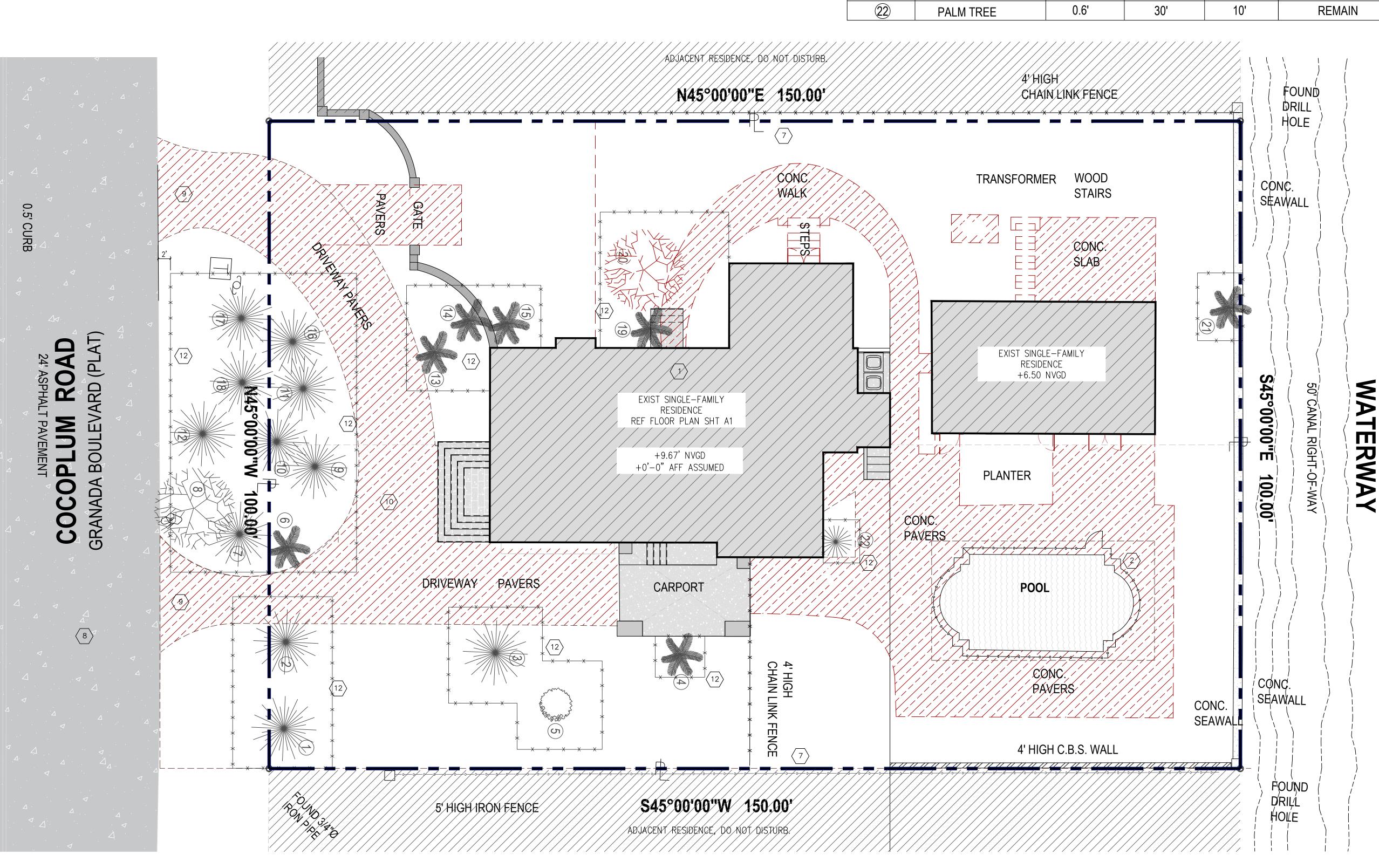
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project number:

sheet title: proposed site plan.



TREE#	COMMON NAME	TRUNK Ø (' +/-)	HEIGHT +/-	CANOPY +/-	DISPOSITION
1	PINE TREE	1.5'	80'	10'	REMAIN
2	PINE TREE	2'	90'	15'	REMAIN
3	PINE TREE	2'	90'	15'	REMAIN
4	ROYAL PALM TREE	2'	65'	15'	REMAIN
5	TREE	0.4'	20'	10'	REMAIN
6	ROYAL PALM TREE	1.8'	50'	15'	REMAIN
7	PINE TREE	1'	50'	15'	REMAIN
8	OAK TREE	5'	50'	70'	REMAIN
9	PINE TREE	2'	70'	15'	REMAIN
10	PINE TREE	2'	70'	15'	REMAIN
11)	PINE TREE	2'	70'	15'	REMAIN
12)	PINE TREE	2'	70'	15'	REMAIN
13)	ROYAL PALM TREE	1.8'	50'	15'	REMAIN
(14)	ROYAL PALM TREE	1.8'	50'	15'	REMAIN
15)	ROYAL PALM TREE	1.8'	50'	15'	REMAIN
16)	PINE TREE	2.0'	90'	20'	REMAIN
(17)	PINE TREE	1.8'	90'	20'	REMAIN
18	PINE TREE	1.8'	90'	15'	REMAIN
19	ROYAL PALM TREE	1.5'	60'	15'	REMAIN
20	TREE	4'	40'	40'	REMOVE
<u>21</u>	ROYAL PALM TREE	1.8'	50'	15'	REMAIN
<u>~</u>		+		+	



E. See site preparation plan for any modifications with the Tree Protection area. 2. Tree Protection fence: High density polyethylene fencing with 3.5" x 1.5" openings; Color— orange. 2x4 WOOD posts installed 6'O.C. 5" thick layer of mulch, when recommended by arborist, otherwise Maintain existing grade with the tree protection fence. PROVIDE 8.5x11" sign plastic—laminated every 50' along fence.
 Tree protection fencing must be 6' min. distance from tree trunks, 3' from palm trunks, and 2' away from road or sidewalk edges. fencing must be installed prior to construction and left in place to end of construction. Minimum 10ft diameter around exist trunk. REF TREE PROTECTION ZONE (TPZ) for fence alignment.

B. If there is no existing irrigation, refer to arborist's specifications for watering requirements. C. No pruning shall be performed except by approved arborist. D. No equipment shall operate inside the protective fencing including during fence installation and

TREE PROTECTION FENCE:

A. See arborist report for additional tree protection requirements.

NOT TO SCALE

TREE PROTECTION FENCING MUST BE 2X4 WOOD POSTS, BURIED, WRAPPED IN ORANGE PLASTIC FENCING,

KNOW WHAT'S BELOW. CALL BEFORE YOU DIG: <u>811</u> An 811 representative will take info about your project & notify appropriate utility companies to mark buried lines.

#### KEYNOTE LEGEND:

- 1. HATCHED AREA REPRESENTS EXISTING SINGLE—FAMILY RESIDENCE/ FLOOR AREA COVERAGE. REF LEGEND THIS SHT FOR EXISTING & PROPOSED AREAS. REF SHT A1 FOR MORE INFO.
- LINE REPRESENTS NEW POOL BARRIER PER FBC R4501.17.1. REF DETAIL & NOTES THIS SHT. CAREFULLY REMOVE COPING IN PREPARATION FOR NEW SURFACE.

  APPROX LOCATION OF EXIST 1"U.G. WATER SUPPLY LINE TO HOUSE.

  APPROX LOCATION OF EXIST 4"U.G. SANITARY TO MUNICIPAL SEWER.

  APPROX LOCATION OF EXIST WATER METER, COORDINATE ACCOUNT WITH MUNICIPAL AUTHORITY PRIOR TO COMMENCEMENT OF WORK.

  EXIST 0.H. SERVICE CONDUCTORS FROM FP&L POLE TO NEW METER; COORDINATE WITH FP&L PRIOR TO COMMENCEMENT OF WORK. REF ELEC DWGS FOR MORE INFO.
- 7. EXIST PERIMETER FENCE TO REMAIN, DO NOT DISTURB. 8. EXIST PUBLIC ROADWAY, DO NOT DISTURB, ENCROACH OR OBSTRUCT.
- EXIST DRIVEWAY APPROACH, ALREADY CONSTRUCTED PER CITY OF MIAMI DETAIL MISC 35-85-22. NO WORK OUTSIDE THE PROPERTY LINE AS PART OF THIS WORK OR PERMIT. NO IMPROVEMENTS TO SIDEWALK, DRIVEWAY OR S. MIAMI AVENUE REQ'D. REF SCOPE OF WORK UPPER-LEFT OF SHT G1.

  D. REMOVE EXISTING DRIVEWAY, SIDEWALKS & PORCHES TO 6" BELOW A.G.E.

  1. REMOVE EXISTING SLAB-ON-GRADE & NON-COMPLIANCE HVAC EQUIPMENT.

  2. PROVIDE TREE PROTECTION BARRIER, PER DETAIL THIS SHT.

### POOL BARRIER NOTES:

BARRIERS WHEN USED FOR OUTDOOR POOLS, MUST COMPLY FBC R4501.17. REF FBC R4501.17.1.1 through R4501.17.1.14 for <u>all requirements</u>.

Barriers top shall be 48—inches minimum when measured above grade, on the side of the barrier which faces away from pool (maximum vert clear btwn grade & btm of barrier shall be 2—inches) per FBC R4501.17.1.1.

Barriers may not have any gaps, openings, indentations, protrusions, or structural components that could allow a young child to crawl under, squeeze through, or climb over the barrier as herein described below per FBC R4501.17.1.2. One end of a removable child barrier shall not be removable without the aid of tools. Openings in any barrier shall not allow passage of a 4—inch—diameter sphere.

Barriers composed of horizontal & vertical members (distance btwn tops of horizontal members is less than 45—inches), horizontal members shall be located on the swimming pool side of the fence per FBC R4501.17.1.4. Spacing btwn vertical members shall not exceed 1—3/4 inches in width. Where there are decorative cutouts within vertical members, spacing within cutouts shall not exceed 1—3/4 inches width. Access gates, when provided, shall be self—closing and shall comply with FBC R4501.17.1.1 through R4501.17.1.7 & shall be equipped with a self—latching locking device located on the pool side of the gate. Where the device release is located no less than 54—inches from the bottom of the gate, the device release mechanism may be located on either side of the gate and so placed that it cannot be reached by a young child over the top or through any opening or gap from the outside. Gates that provide access to the swimming pool must open outward away from the pool. The gates and barrier shall have no opening greater than 1/2—inch within 18—inches of release mechanism.

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> drawing by: y. barrera

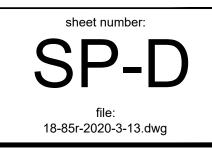
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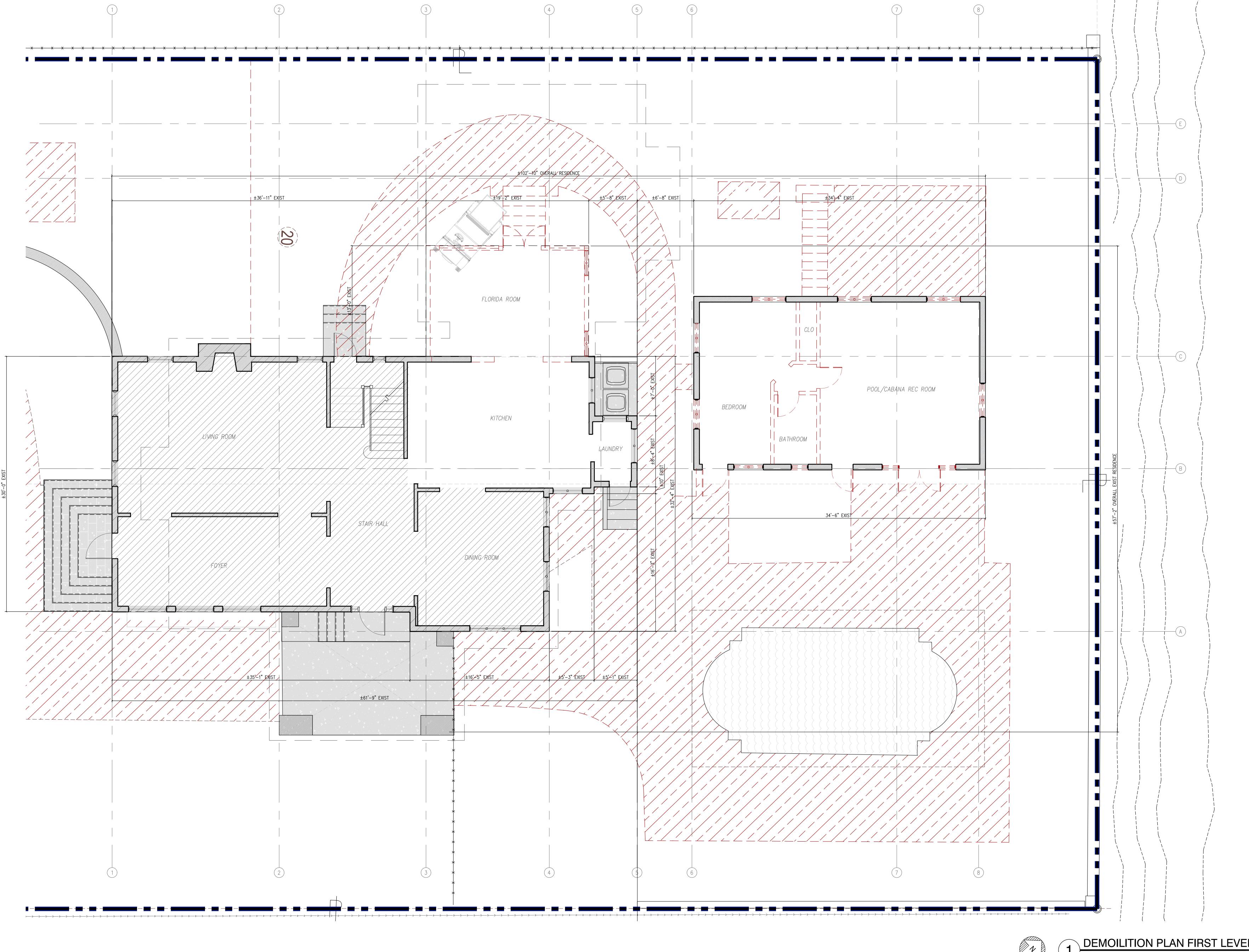
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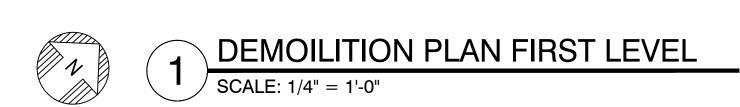
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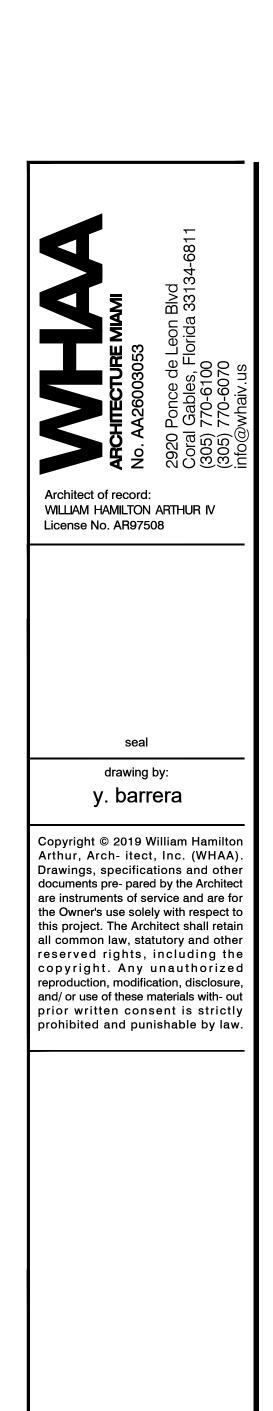
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existing site plan.









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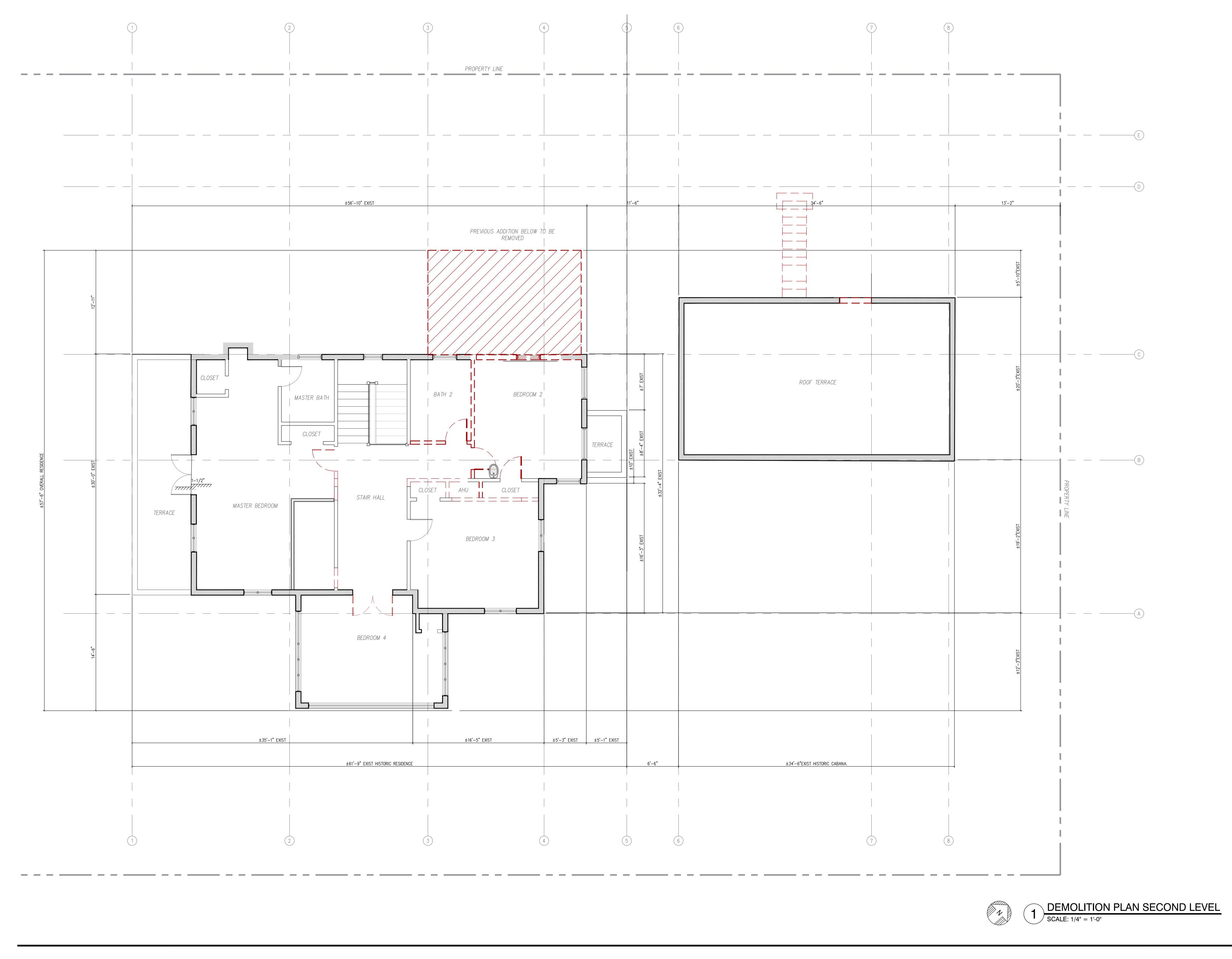
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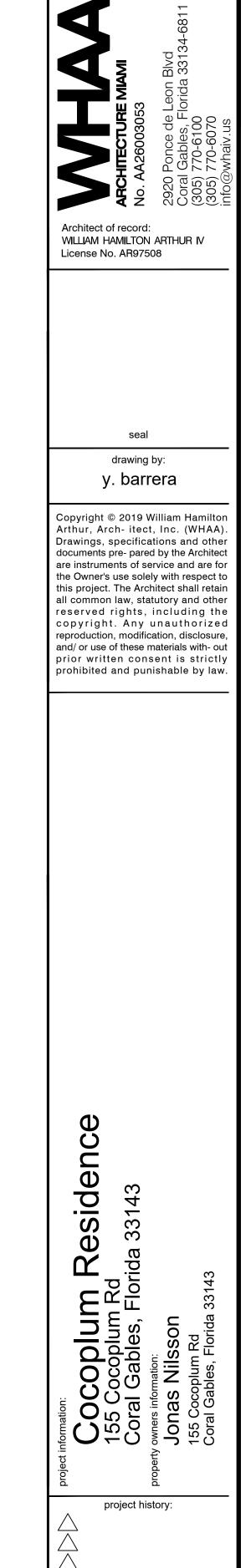
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demolition plan first level.

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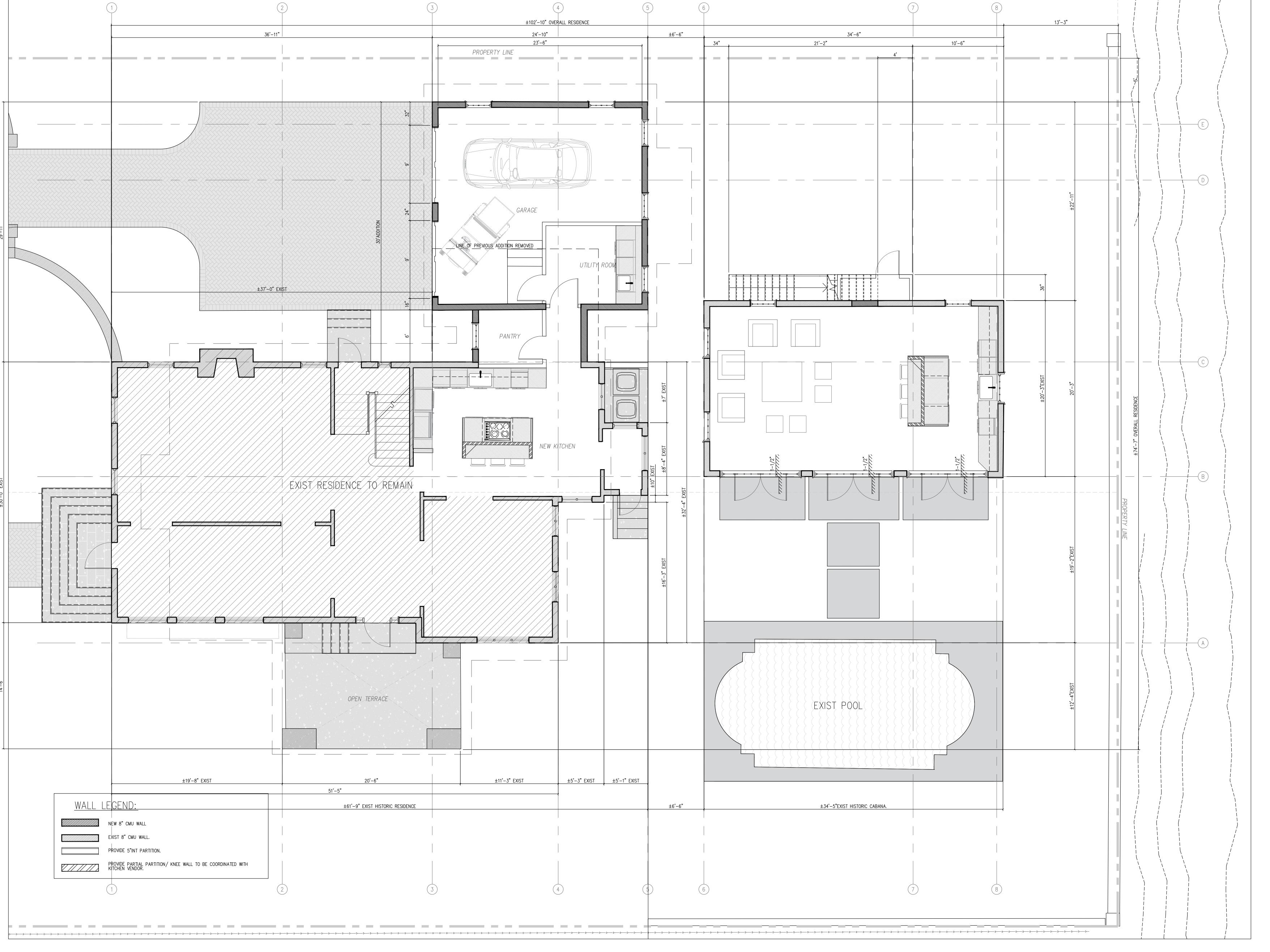
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demolition plan second level.

project number:





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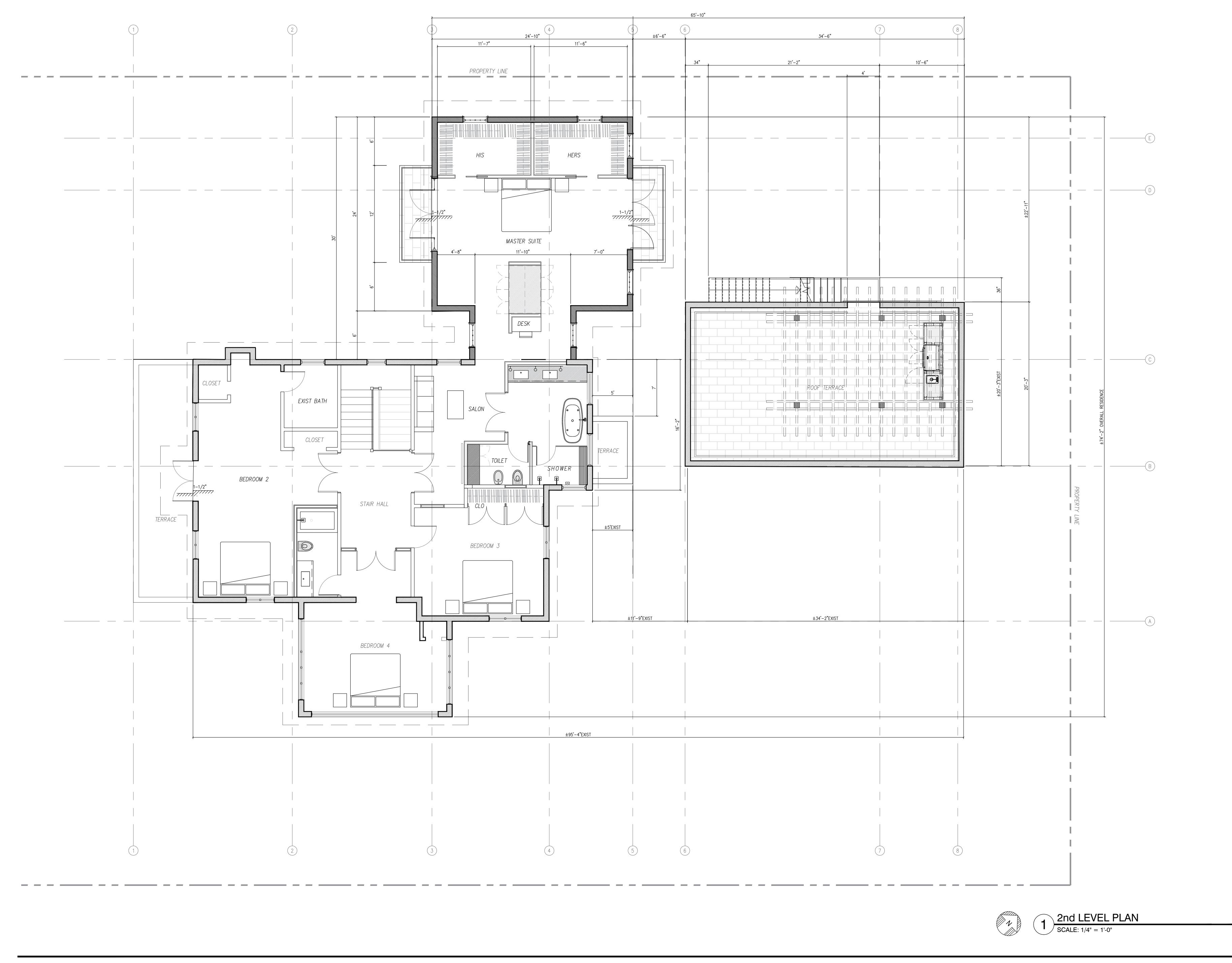
1st level proposed

1st level proposed plan & keynote legend.

sheet number:

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file:
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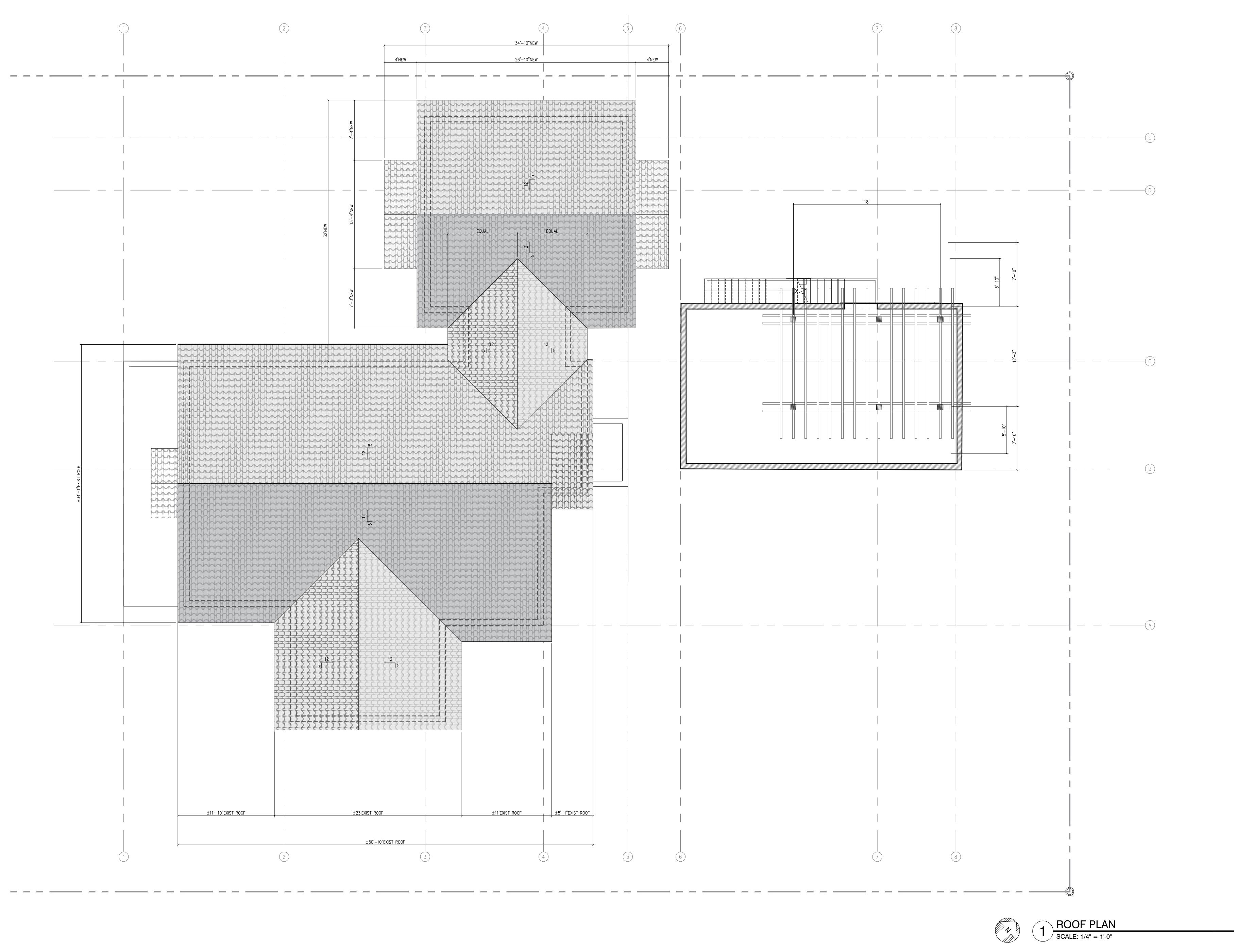
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2nd level proposed plan & keynote legend.

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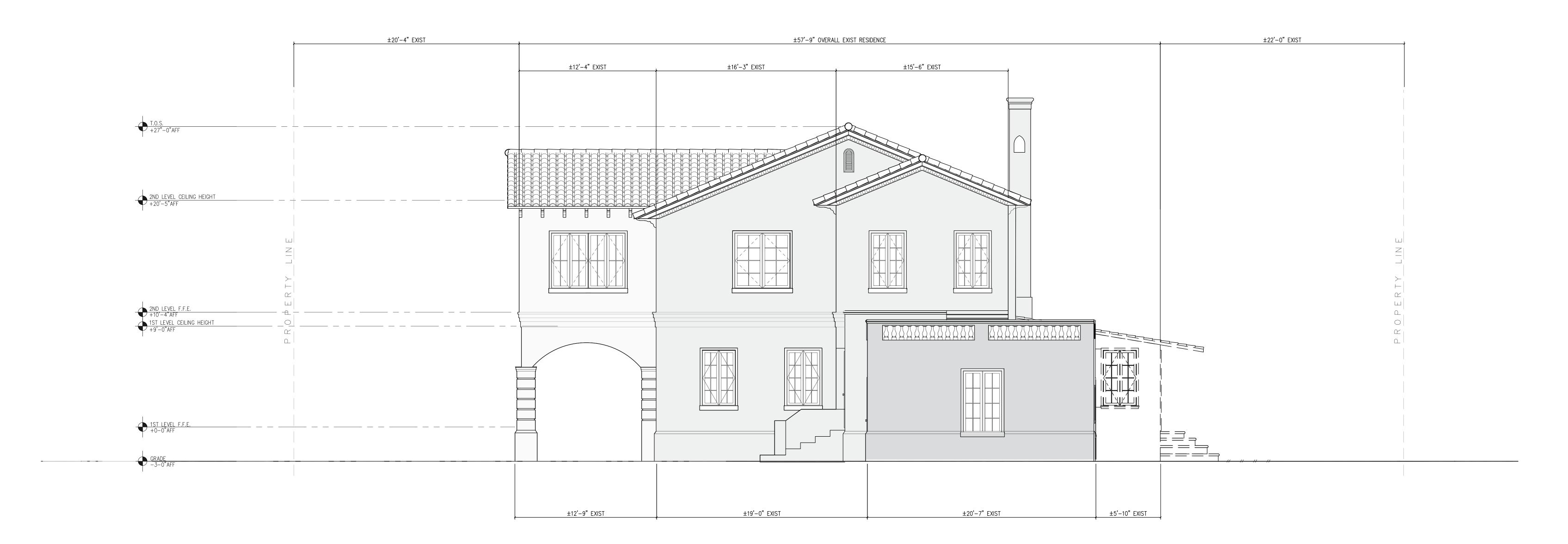


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roof plan

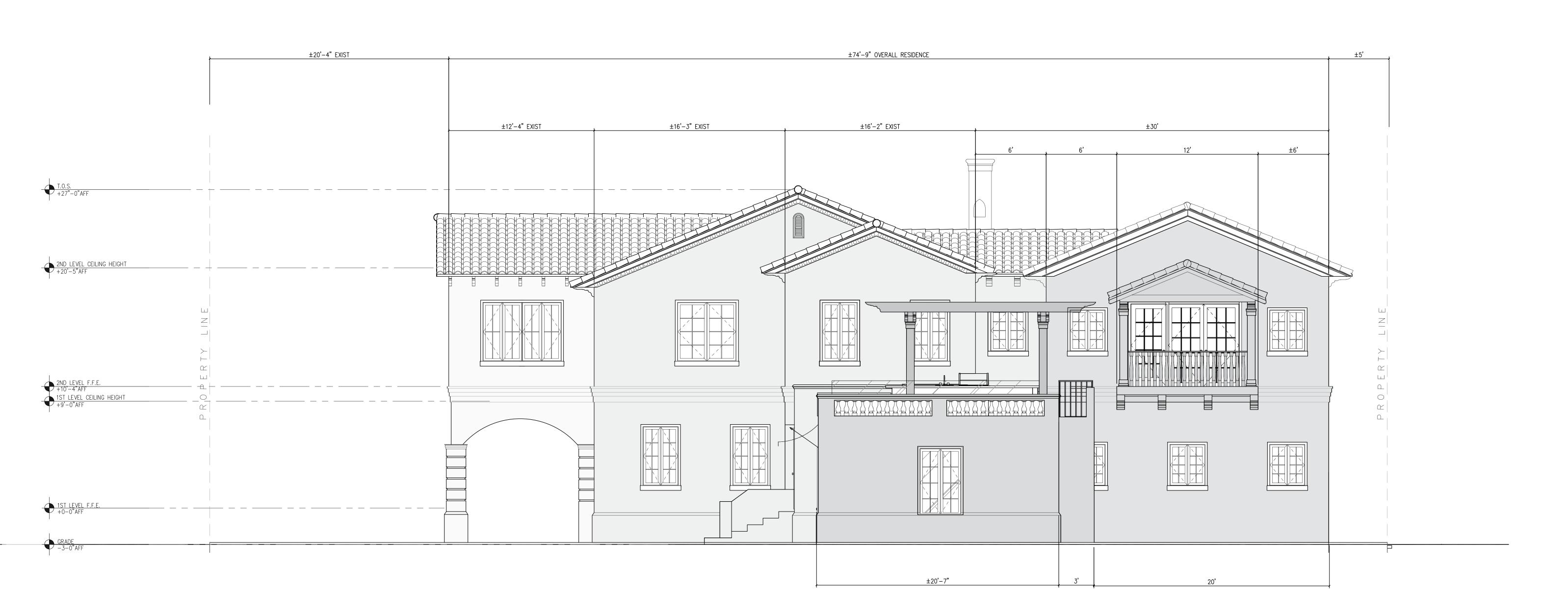
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1 EXIST NORTH ELEVATION

SCALE: 1/4" = 1'-0"



PROP NORTH ELEVATION

SCALE: 1/4" = 1'-0"

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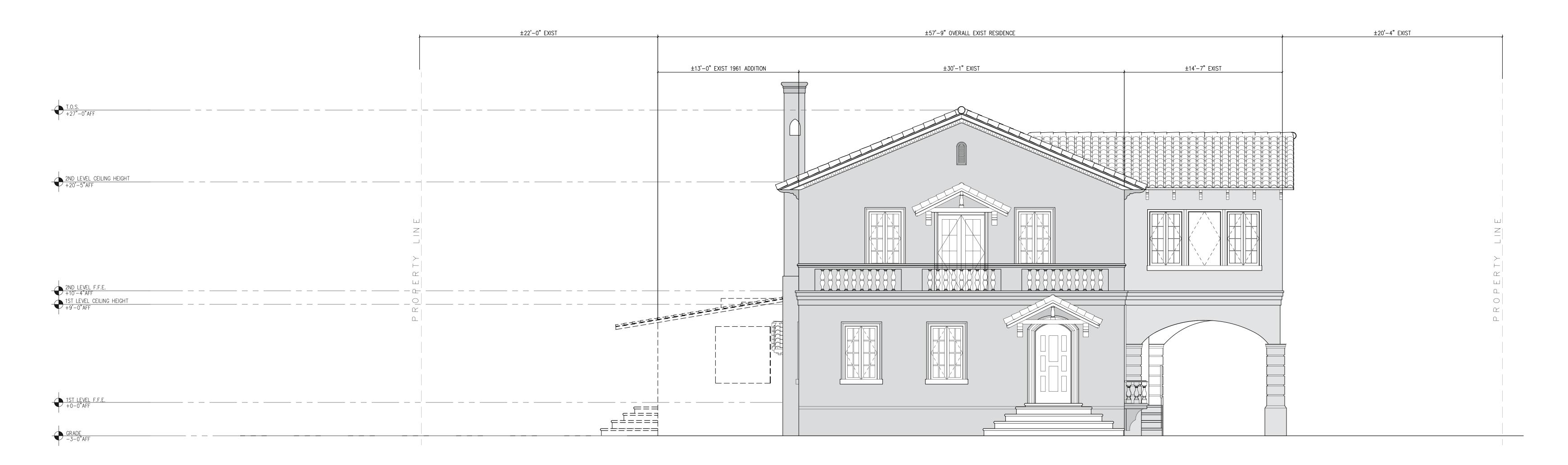
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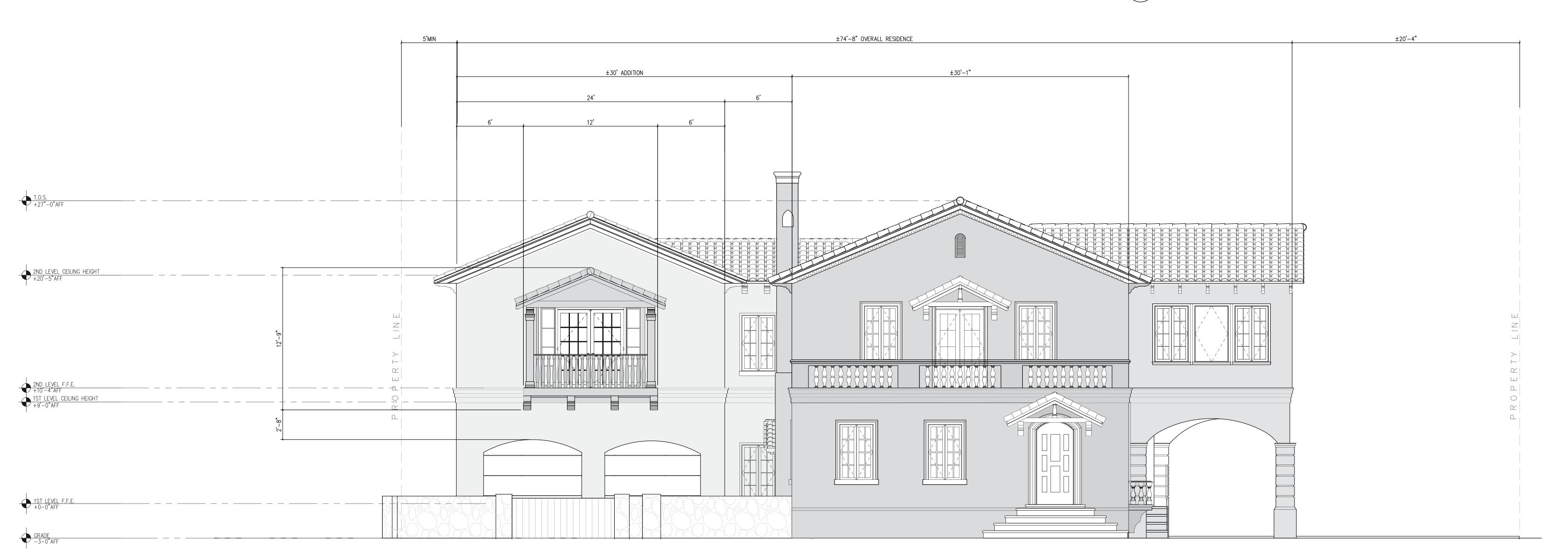
sheet title:

north elevations.

sheet number: A3.2 file: 18-85r-2020-3-13.dwg



SCALE: 1/4" = 1'-0"



PROP SOUTH ELEVATION

SCALE: 1/4" = 1'-0"

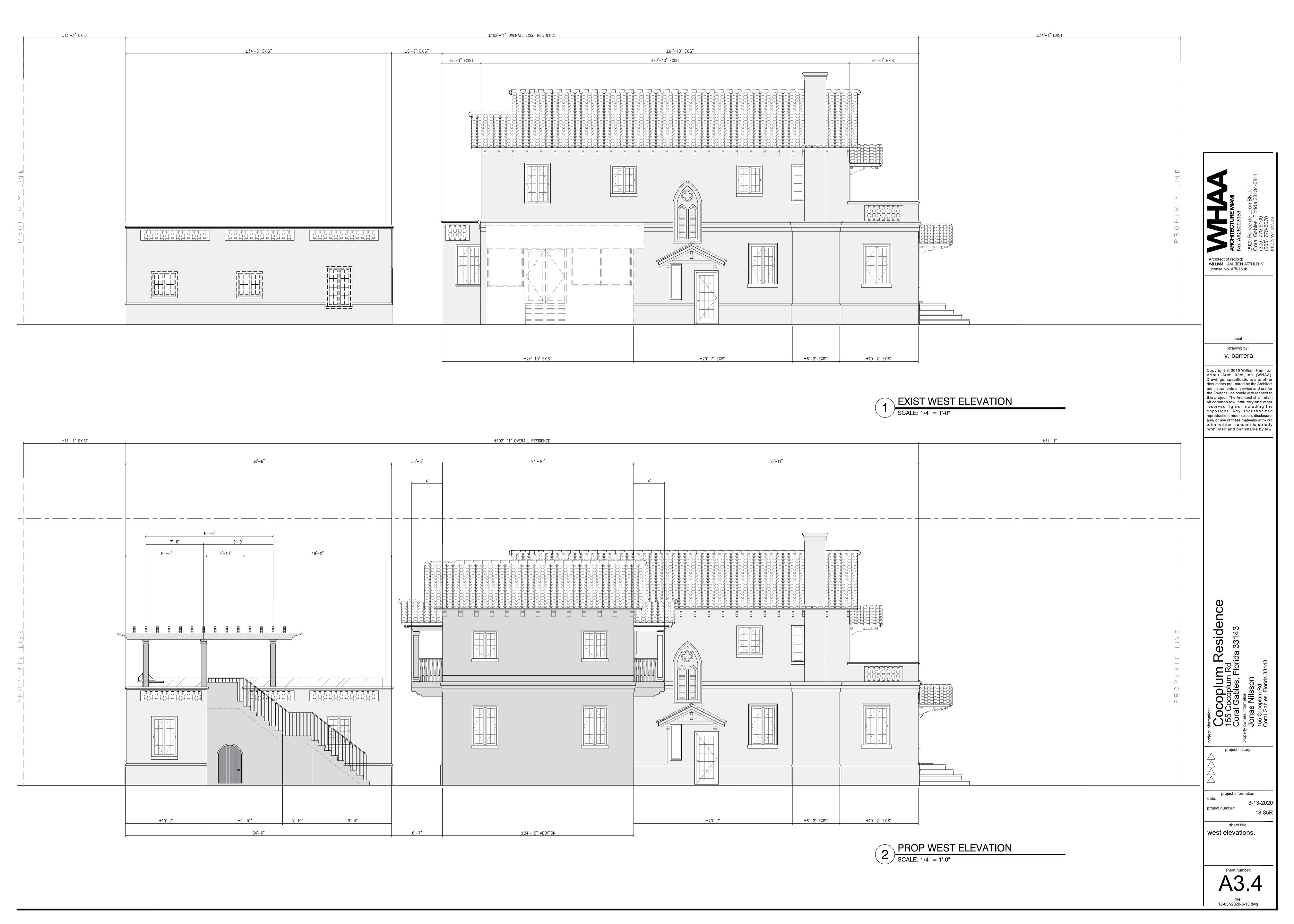
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Coral Gables, Florida 33143

project history:

project information:

sheet title: south elevations.

sheet number: A3.3 18-85r-2020-3-13.dwg



\_\_\_\_299 COCOPLUM RD \_\_\_\_155 COCOPLUM RD \_\_\_255 COCOPLUM RD \_\_\_185 COCOPLUM RD

> COCOPLUM ROAD SCALE: N.T.S.

\_\_\_190 COCOPLUM RD \_\_\_260 COCOPLUM RD \_\_\_250 COCOPLUM RD \_\_\_280 COCOPLUM RD

2 COCOPLUM ROAD SCALE: N.T.S.

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Residence

project history:

project information: project number:

sheet title:

context images

sheet number: A4 18-85r-2020-3-13.dwg