

HISTORIC RESTORATION & ADDITION VITRA SINGH-BHUYAN & JAGAT BHUYAN 8430 BYRON AVE



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MEP ENGINEER STRUCTURAL ENGINEER

CIVIL ENGINEER LANDSCAPE ARCHITECT

GENERAL PROJECT NOTES

- THE ARCHITECT/ENGINEER SHALL NOT BE RESPONSIBLE FOR, NOR HAVE CONTROL OR CHARGE OF THE CONSTRUCTION MEANS, METHODS, SEQUENCES OR PROCEDURES OR FOR SAFETY PRECAUTIONS AND PROGRAMS.
- ALL WORK STALL BE DONE IN ACCORDANCE WITH THE FLORIDA BUILDING CODE 2017 AND ALL REGULATORY LEGAL AND GOVERNMENTAL CODES.
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AND SHALL NOTIFY THE ARCHITECT IF ANY DISCREPANCIES ARE DISCOVERED BEFORE PROCEEDING WITH THE WORK.
- CONTRACTOR TO ACQUIRE ALL REQUIRED PERMITS FOR THE
- CONSTRUCTION AND SUBSEQUENT OCCUPANCY OF THE PROJECT. ALL WORK DONE UNDER THE SUPERVISION OF THE CONTRACTOR SHALL BE DONE IN A NEAT AND WORKMANLIKE MANNER AND IN ACCORDANCE WITH ALL GOVERNING AGENCIES, RULES AND REGULATIONS HAVING JURISDICTION.
- GENERAL CONTRACTOR SHALL VISIT THE JOBSITE TO FAMILIARIZE HIMSELF WITH THE EXISTING CONDITIONS AND THE GENERAL SCOPE OF WORK. ANY EXISTING ITEMS AND/OR CONDITIONS NOT SHOWN ON THESE DRAWINGS OR THOSE THAT FOLLOW, AND/OR ARE INFERABLE AND NECESSARY TO BE REMOVED OR MODIFIED, SHALL BE DONE SO WITHOUT ANY ADDITIONAL TIME AND/OR EXPENSE TO THIS CONTRACT.
- GENERAL CONTRACTOR SHALL COORDINATE ARCHITECTURAL DRAWINGS
- WITH MECHANICAL, ELECTRICAL, PLUMBING AND SPRINKLER DRAWINGS. ANY DISCREPANCY IN THE CONTRACT DOCUMENTS MUST BE BROUGHT TO THE ATTENTION OF ARCHITECT, FAILURE TO DO SO MAY RESULT IN REDO OF FINISHED WORK THAT DOES NOT ADHERE TO THE INTENT OF THE CONTRACT DOCUMENTS.
- THE GENERAL CONTRACTOR GUARANTEES AND WARRANTS THAT ALL WORK PERFORMED SHALL BE FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP FOR A PERIOD OF ONE YEAR AFTER THE ISSUANCE OF THE CERTIFICATE OF FINAL COMPLETION ANY DEFECTS OR DAMAGE DISCOVERED DURING SAID PERIOD SHALL BE REPAIRED OR REPLACED. AS DIRECTED IN WRITING BY THE ARCHITECT, AT NO ADDITIONAL COST.
- 10 THE CONTRACTOR SHALL PROVIDE ALL SUPPLEMENTAL MATERIAL REQUIRED TO PROPERLY INSTALL, SUPPORT, BRACE, ALL ITEMS AND COMPONENTS WITHIN WORK.
- CONTRACTOR TO PROVIDE SHORING (RESHORING) DRAWINGS AND
- CALCULATIONS FOR REVIEW AND APPROVAL FOR THE CITY OF MIAMI. 12 PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL EQUIPMENT AND UTILITIES TO BE REMOVED. REMOVALS SHALL BE COORDINATED WITH THE OWNER AND ALL BUILDING AUTHORITIES HAVING JURISDICTION.
- 13 CONTRACTOR SHALL PROVIDE THE ARCHITECT WITH RED-LINED AS-BUILT DRAWINGS FOR ANY AND ALL FIELD CHANGES AND/OR ADDITIONS TO THE WORK INCLUDING IN THE DRAWINGS.
- 14 IF ANY CHANGES AND/OR DEVIATIONS ARE MADE TO THESE PLANS WITHOUT THE WRITTEN AUTHORIZATION OF THE ARCHITECT. THE CONTRACTOR SHALL BEAR FULL RESPONSIBILITY FOR SUCH CHANGES AND/OR DEVIATIONS.
- 15 IF DURING THE COURSE OF CONSTRUCTION ANY DEVIATIONS ARE MADE AT THE FIELD, AGAIN, THE CONTRACTOR SHALL BEAR FULL RESPONSIBILITY FOR SUCH CHANGES AND DEVIATIONS.
- 16 CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR ALL CUSTOM FABRICATED WORK. CONTRACTOR SHALL REVIEW/APPROVE ALL SUBMITTAL/SHOP DRAWING PRIOR TO SUBMITTING FOR ARCHITECTS REVIEW, FOR DESIGN CONFORMANCE ONLY.
- 17 SUBSTITUTIONS MUST BE REVIEWED AND APPROVED BY THE ARCHITECT OR ENGINEERS.
- 18 IN THE EVENT THERE ARE FOUND DISCREPANCIES OR AMBIGUITIES IN OR OMISSION FROM THE SPECIFICATIONS DRAWINGS, SHOULD THERE BE DOUBT AS TO THEIR MEANING AND INTENT, THE ARCHITECT SHALL BE NOTIFIED IN ORDER TO PROVIDE CLARIFICATION IN THE 30 DAY FOLLOWING THE OWNER'S NOTICE TO PROCEED.
- 19 DO NOT SCALE DRAWING. USE DIMENSION INDICATED IN DRAWINGS. DIMENSIONS FOR LARGER SCALE DRAWINGS AND DETAILS SHALL TAKE PRECEDENCE OVER SMALLER SCALE DRAWINGS. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DIMENSIONS AND VERIFY SAME IN FIELD.
- 20 ALL REQUIRED TEST SHALL BE PERFORMED BY OWNER. TESTING REQUIRED FOR PRODUCT APPROVAL TO BE PROVIDED BY GENERAL CONTRACTOR AND INCLUDED IN THEIR BID COST.
- 21 COMPLETION: CONTRACTOR TO NOTIFY OWNER AND/OR ARCHITECT IN WRITING AT LEAST ONE WEEK PRIOR TO FINAL INSPECTION. FINAL DISBURSEMENT TO CONTRACTOR SHALL NOT BE MADE UNTIL OWNERS AND OR ARCHITECT, PUNCH LIST HAS BEEN SATISFIED, CONTRACTOR TO PROVIDE OWNER WITH WRITTEN GUARANTEE ON ALL EQUIPMENT. CONTRACTOR AT COMPLETION OF WORK SHALL REMOVE FROM THE PREMISES ALL RUBBISH, IMPLEMENTS, EQUIPMENT, AND SURPLUS MATERIALS, LEAVE THE PROJECT "BROOM CLEAN".

ROOF NOTES

- 1 ROOF SYSTEM IS DESIGNED TO PREVENT THE ACCUMULATION OF NO MORE THAN FIVE (5) INCHES OF WATER ON ANY PORTION OF THE ROOF. UNLESS ROOFS ARE SLOPED TO DRAIN OVER ROOF EDGES, DESIGN AND INSTALLATION OF ROOF DRAINAGE SYSTEMS SHALL COMPLY WITH SECTION 1503 AND THE FLORIDA BUILDING CODE, PLUMBING, CHAPTER
- WHERE ROOF DRAINS ARE REQUIRED, SECONDARY (EMERGENCY 2 OVERFLOW) ROOF DRAINS OR SCUPPERS SHALL BE PROVIDED WHERE THE ROOF PERIMETER CONSTRUCTION EXTENDS ABOVE THE ROOF IN SUCH A MANNER THAT WATER WILL BE ENTRAPPED IF THE PRIMARY DRAINS ALLOW BUILDUP FOR ANY REASON. WHERE PRIMARY AND SECONDARY ROOF DRAINS ARE MANUFACTURED AS A SINGLE ASSEMBLY, THE INLET AND OUTLET FOR EACH DRAIN SHALL BE INDEPENDENT.
- SECONDARY ROOF DRAIN SYSTEMS SHALL HAVE THE END POINT OF DISCHARGE SEPARATE FROM THE PRIMARY SYSTEM. DISCHARGE SHALL BE ABOVE GRADE, IN A LOCATION THAT WOULD NORMALLY BE OBSERVED BY THE BUILDING OCCUPANTS OR MAINTENANCE PERSONNEL.
- SECONDARY (EMERGENCY) ROOF DRAIN SYSTEMS SHALL BE SIZED IN ACCORDANCE WITH SECTION 1106 BASED ON THE RAINFALL RATE FOR WHICH THE PRIMARY SYSTEM IS SIZED. SCUPPERS SHALL BE SIZED TO PREVENT THE DEPTH OF PONDING WATER FROM EXCEEDING THAT FOR WHICH THE ROOF WAS DESIGNED AS DETERMINED BY SECTION 1101.7. SCUPPERS SHALL HAVE AN OPENING DIMENSION OF NOT LESS THAN 4 INCHES (102 MM). THE FLOW THROUGH THE PRIMARY SYSTEM SHALL NOT BE CONSIDERED WHEN SIZING THE SECONDARY ROOF DRAIN SYSTEM. AS PER FBC 2017, PLUMBING SECTION 1108.
- OVERFLOW DRAINS AND SCUPPERS. WHERE ROOF DRAINS ARE REQUIRED, OVERFLOW DRAINS OR OVERFLOW SCUPPERS SIZED IN ACCORDANCE WITH FLORIDA BUILDING CODE, PLUMBING SHALL BE INSTALLED WITH THE INLET FLOW LINE LOCATED NOT LESS THAN 2 INCHES (51 MM) OR MORE THAN 4 INCHES (102 MM) ABOVE THE LOW POINT OF THE FINISHED 2 INCHES (51 MM) OR MORE THAN 4 INCHES (102 MM) ABOVE THE LOW POINT OF THE FINISHED ROOFING SURFACE, EXCLUDING SUMPS. OVERFLOW SCUPPERS SHALL BE A MINIMUM OF 4 INCHES (102 MM) IN ANY DIMENSION AND SHALL BE LOCATED AS CLOSE AS PRACTICAL TO REQUIRED VERTICAL LEADERS, CONDUCTORS OR DOWNSPOUTS. OVERFLOW DRAINS AND SCUPPERS SHALL ALSO COMPLY WITH THE FLORIDA BUILDING CODE, PLUMBING AND SECTION 1617 OF THIS CODE.
- INSTALL BUILT-UP ROOFING MEMBRANE SYSTEM ACCORDING TO ROOFING SYSTEM MANUFACTURE'S WRITTEN INSTRUCTIONS AND APPLICABLE RECOMMENDATIONS OF NRCA "QUALITY CONTROL GUIDELINES FOR THE APPLICATION OF BUILT-UP ROOFING".
- ROOF DRAINAGE DEVICES WITH OVERFLOW TO HAVE LEAF AND DEBRIS SCREENS. ROOF DRAINAGE TO BE CONVEYED TO STREET VIA NON-EROSIVE DEVICES.

CONSTRUCTION NOTES

- ALL INTERIOR CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE CODES AND ORDINANCES IN PLACE IN THE LOCATION OF WORK, CORRIDORS AND ALL OTHER CLEARANCES SHOULD BE CHECKED WITH ARCHITECT PRIOR THE FABRICATION OF ANY WORK, CONTRACTOR SHALL BE RESPONSIBLE FOR CORRECTING SAME AT HIS OWN EXPENSE.
- ALL ROUGH CARPENTRY WOODWORK SHALL BE TREATED FOR FIRE RETARDATION WITH U.L. APPROVED MATERIAL. FLAME SPREAD RATING NOT TO EXCEED 25.
- CONTRACTOR SHALL FURNISH AND INSTALL NEW ACCESS DOORS WHEREVER REQUIRED FOR PLUMBING, ELECTRICAL, HVAC, SPRINKLER, ETC. SYSTEMS FOR WORK ACCESS AND MAINTENANCE.
- CONTRACTOR SHALL PLACE BACKING IN WALLS THAT SUPPORT UNITIES ACCORDING TO SPECS, AT BATHROOMS, KITCHENS OR WHERE IT IS OTHER NOTED, AND PROVIDE ALL SUCH BLOCKING PRIOR TO CLOSING UP ANY AND ALL WALLS, COLUMNS, ETC. TO MEET SUCH REQUIREMENTS, SEE CARPENTRY SHOP DRAWINGS FOR ALL FIXTURE INFORMATION. FILL AND SEAL ALL EXISTING CORE DRILLED HOLES LEFT UNUSED IN THE
- FLOOR SLAB AND CEILING SLAB. MATERIALS USED AS BACKERS FOR WALL TILE IN TUB AND SHOWER AREAS
- AND WALL PANELS IN SHOWER AREAS SHALL BE OF MATERIALS LISTED IN TABLE R702.4.2 AND INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS. AS PER FBC R702.4.2
- PATCH AND REPAIR OR REPLACE ALL EXISTING AND NEW WORK DAMAGED BY CONSTRUCTION.
- LAMINATE AND OR PLASTER ALL EXPOSED CORE WALLS, PERIMETER 8 COLUMNS, WALL & SLAB SURFACES WHICH ARE DAMAGE OR MISSING WITH ONE NEW LAYER OF GYPSUM BOARD SHIM IS REQUIRED, UNLESS OTHERWISE NOTED.
- GENERAL CONTRACTOR SHALL REPAIR ANY LOOSE OR MISSING FIREPROOFING ON STRUCTURAL ELEMENTS AND OTHER FIRE RATED ELEMENTS OF THE SPACE.
- NEW WALLS ARE DIMENSIONED TO THE FINISH FACE OF WALL THICKNESS UNLESS OTHERWISE NOTED, ALL GYPSUM BOARD TO BE 5/8" THICKNESS, UNLESS OTHERWISE NOTED. GREEN BOARD, TO BE USED IN TOILETS WHERE PAINT IS USED AND DUROCK IN TOILETS WHERE TILE IS USED.
- 11 MIN SHOWER ACCESS SHALL BE 22" CLEAR.
- 12 BATHTUB AND SHOWER FLOORS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS AND IN SHOWER COMPARTMENTS SHALL BE FINISHED WITH A NONABSORBENT SURFACE. SUCH WALL SURFACES SHALL EXTEND TO A HEIGHT OF NOT LESS THAN 6 FEET (1829 MM) ABOVE THE FLOOR. AS PER FBC R307.2.
- 13 REQUIRED GUARDS SHALL NOT HAVE OPENINGS FROM THE WALKING SURFACE TO THE REQUIRED GUARD HEIGHT THAT ALLOW PASSAGE OF A SPHERE 4 INCHES (102 MM) IN DIAMETER. AS PER FBC R312.1.3.
- 14 ANY GLAZING MATERIAL IN ANY WINDOW ADJACENT TO TUB AND SHOWER COMPARTMENTS, SHOWER ENCLOSURES AND GLAZING LARGER THAN 9 SQ. FT. SHALL BE CATEGORY II SAFETY GLASS. TO COMPLY WITH FBC 2017 B 2406.1 AND/OR FBC 2017 R 308. MANUFACTURER SHALL STORE GLASS ON SITE READILY ACCESSIBLE FOR INSPECTION.

FIRE PROTECTION NOTES

- SMOKE DETECTOR SHALL BE PROVIDED ON THE CEILING OR WALL OF EACH SLEEPING ROOM, AT POINT CENTRALLY LOCATED ON THE WALL OR CEILING OF THE HALLWAY OR ROOM GIVING ACCESS TO SLEEPING ROOMS AT THE BASEMENT, GROUND FLOOR AND ALL ELEVATED FLOORS. SMOKE DETECTORS SHALL RECEIVE THEIR PRIMARY POWER SOURCE FROM
- THE BUILDING WIRING AND SHALL BE EQUIPPED WITH BATTERY BACK UP AND LOW BATTERY SIGNAL ALL SMOKE DETECTORS TO BE HARD WIRED INTERCONNECTED -SEE
- ELECTRICAL DRAWINGS.
- COMBUSTIBLE INSULATION SHALL BE SEPARATED A MINIMUM OF 3 INCHES (76mm) FROM RECESSED LIGHTING FIXTURES, FAN MOTORS AND OTHER.
- ALL INSULATION MATERIAL TO HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX NOT TO EXCEED 450 WHEN TESTED IN ACCORDANCE WITH ASTM E84 OR UL 723 AS PER FBC R 302.10.1
- WALL AND CEILING FINISHES SHALL HAVE A FLAME SPREAD CLASSIFICATION OF NOT GREATER THAN 200 PER 2017 FBC R 302.9.1. AND WALL AND CEILING FINISHES SHALL HAVE A SMOKE-DEVELOPED INDEX OF NOT GREATER THAN 450. PER R 302.9.2.

REFLECTIVE CEILING NOTES

- 1 THE INTENT OF THIS REFLECTED CEILING PLANS IS TO SHOW RELATIONSHIPS BETWEEN WALLS AND CEILING, AND LOCATIONS OF KEY MECHANICAL AND ELECTRICAL FEATURES. FOR COMPLETE MECHANICAL AND ELECTRICAL INFORMATION, REFER TO M.E.P. AND FIRE PROTECTION DRAWINGS.
- NOTIFY ARCHITECT OF ANY DISCREPANCIES BETWEEN THIS REFLECTED CEILING PLAN AND ENGINEERING DRAWINGS FOR CLARIFICATION.
- SUB-CONTRACTOR SHALL VERIFY ALL CEILING PLENUM CONDITIONS TO ASSURE CLEARANCE OF DUCTWORK, PIPING AND OTHER OBSTRUCTION WITH THE CEILING HEIGHTS SPECIFIED, AND THE LOCATIONS OF THE LIGHT FIXTURES SHOWN. SUB - CONTRACTOR SHALL PROVIDE CEILING TRANSITIONS WITH GYPSUM BOARD AND METAL SHADOW MOLDING WHERE LOWER CEILINGS ARE REQUIRED DUE TO CLEARANCE PROBLEMS.
- SUB-CONTRACTOR SHALL SUPPLY ALL GYPSUM BOARD CEILING ACCESS PANELS REQUIRED AND NOTIFY ARCHITECT OF LOCATION PRIOR TO INSTALLATION.
- CEILING HEIGHTS ARE DIMENSIONED IN RELATIONSHIP TO FINISHED FLOOR. EMERGENCY LIGHTS SHALL BE INSTALLED ON SEPARATE CIRCUIT. REFER TO ENGINEERING DRAWINGS FOR EMERGENCY LIGHT LOCATIONS.
- COORDINATE LOCATIONS WITH ARCHITECTURAL REFLECTED CEILING PLAN AND WITH ENGINEERING DRAWING FOR SWITCHING CIRCUITS AND FIRE ALARM SYSTEM.
- REFER TO ENGINEERING DRAWINGS FOR LOCATIONS OF NEW AIR SUPPLY AND RETURNS AIR GRILLES.
- ALL HORNS AND STROBES SHALL BE CENTERED ABOVE THE LIGHT SWITCH OR CENTERED ON SURFACE (WALL, COLUMN, ETC.) UNLESS OTHERWISE NOTED. ANY DEVIATION FROM THIS INSTALLATION SHALL RESULT IN CONTRACTOR RELOCATING THE HORNS AND STROBES AT HIS OWN FXPFNSF
- ALL ABANDONED SLAB POKE THROUGHS FROM SLAB ABOVE SHALL BE FIRE SAFED AS REQUIRED.

VAPOR BARRIER NOTE

ALL CONCRETE SLABS ON GRADE OF ENCLOSED AIR-CONDITIONED SPACES ARE TO HAVE A 6 MIL POLYETHYLENE OR APPROVED VAPOR RETARDER WITH JOINTS LAPPED NOT LESS THAN 6" PLACED BETWEEN THE SLAB AND THE BASE COURSE OR PREPARED SUBGRADE.

SOIL STATEMENT

THE SOIL CONDITIONS AT THIS SITE ARE UNDISTURBED SAND AND ROCK WHICH IS ADEQUATE TO SUPPORT THE DESIGN LOAD OF 2000 PSF. THIS SITE HAS BEEN OBSERVED AND THE FOUNDATION CONDITIONS ARE SIMILAR TO THOSE UPON WHICH THE FOOTING DESIGN IS BASED. THE FOUNDATION HAS BEEN DESIGNED TO A DESIGN LOAD OF 2000 PSF. A LETTER TO THIS EFFECT WILL BE ISSUED TO THE BUILDING INSPECTOR, SIGNED AND SEALED BY THE ARCHITECT. FILL REQUIRED FOR SUPPORT OF SLAB ON GRADE CONDITIONS SHALL BE COMPACTED TO 95% OF MAXIMUM DENSITY UNDER THE SUPERVISION OF A SPECIAL INSPECTOR. A LETTER FROM THE SPECIAL INSPECTOR WILL BE SUBMITTED TO THE BUILDING OFFICIAL AT THE TIME OF INSPECTION.

GENERAL DOOR NOTES

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- ALL PRODUCTS APPROVAL DOCUMENTATION SHALL BE SUBMITTED TO THE BUILDING DEPARTMENT AS REQUIRED.
- ALL EXTERIOR DOORS TO HAVE MIAMI DADE COUNTY PRODUCT APPROVAL. UNLESS OTHERWISE NOTED.
- FORCE ENTRY REQUIREMENTS: ALL EXTERIOR DOORS SHALL COMPLY WITH THE REQUIREMENTS OF CHAPTER 36 OF THE S.F.B.C. FOR GROUP OCCUPANCIES.
- STRUCTURAL PERFORMANCE: DOORS SHALL BE DESIGNED AND CONSTRUCTED TO PRESERVE THE ENCLOSED BUILDING ENVELOPE AGAINST WIND PRESSURE AS SET FORTH IN SECTION 2309 OF THE S.F.B.C AND IMPACT LOADS AS SET FORTH IN SECTION 2315 OF THE S.F.B.C. ALL DOOR DIMENSIONS SHOW ON THIS SHEET ARE UNIT SIZES, UNLESS
- OTHERWISE NOTED. PROVIDE MASONRY OPENING PER MANUFACTURER'S RECOMMENDATION.
- WINDOW SUPPLIER SHALL FIELDS VERIFY ALL EXISTING DOOR OPENINGS AND CONTRACTOR SHALL MAKE ALL REQUIRED ADJUSTMENTS TO EXISTING MASONRY OPENING SIZES TO ACCOMMODATE AVAILABLE DOORS.
- IF THE EXISTING MASONRY OPENING SIZES MUST BE ADJUSTED TO ENSURE NEW DOORS, THE CONTRACTOR SHALL BE RESPONSIBLE FOR PATCHING AND REPAIRING INTERIOR AND EXTERIOR WALL SURFACES TO BEGIN TO
- ALL INTERIOR DOORS SHALL HAVE APPROPRIATE THRESHOLDS AT DOORWAY WHEN FINISH FLOORING MATERIAL IS DIFFERENT FROM ROOM TO ADJOINING ROOM
- ALL EXTERIOR DOORS SHALL HAVE ALUM. THRESHOLDS, DOOR SWEEPERS, & WEATHER STRIPPING ALL AROUND.
- 10 ALL INTERIOR DOOR FRAMES TO MATCH ADJOINING DOOR FINISHES. FOR TYPICAL FRAME DETAILS, REFER TO MANUFACTURER SPECS.
- EVERY CLOSET DOOR LATCH SHALL BE SUCH THAT CHILDREN CAN OPEN THE DOOR FROM THE INSIDE, AS PER NFPA 101. 13 EVERY BATHROOM DOOR LOCK SHALL BE DESIGNED TO PERMIT THE
- OPENING OF THE LOCKED DOOR FROM THE OUTSIDE IN AN EMERGENCY AS PER NFPA 101
- 14 ALL NEW DOORS SHALL HAVE 3 PAIRS OF HINGES OR AS RECOMMENDED BY MANUFACTURER.
- HARDWARE SHALL BE: APPROVED IN EQUAL FINISH /COLOR. CONTRACTOR OR HARDWARE SUPPLIER SHALL SUBMIT A HARDWARE
- SCHEDULE FOR APPROVAL PRIOR TO INSTALLATION. 16 ALL DOUBLE DOORS SHALL HAVE MULTI POINT FLUSH-BOLT AT ASTRAGAL. 17 PROVIDE ALLOWANCE FOR ALL HARDWARE.

BURGLARY SECURITY & FORCED ENTRY

- ALL LOCKS AND EXTERIOR DOORS: SHALL BE CAPABLE OF RESISTING A FORCE OF 300 LB. APPLIED IN ANY MOVABLE DIRECTION AND IN ACCORDANCE WITH THE RESISTANCE STANDARDS SET FORTH IN THE BUILDING CODE BOOK.
- ALL SINGLE EXTERIOR SWING DOOR: SHALL HAVE A LOCK TO BE KEY OPERATED FROM EXTERIOR WITH A MINIMUM OF 6000 POSSIBLE KEY CHANGES OR LOCKING AUXILIARY SINGLE DEADBOLTS WITH INSERTS. HINGES ON EXTERIOR OFFSET TYPE SWING DOORS: SHALL HAVE
- NON-REMOVABLE PINS. JAMBS ON ALL EXTERIOR OFFSET TYPE DOORS IN-SWING DOORS: SHALL BE RABETTED, OR OF SIMILAR FABRICATION TO PREVENT DEFEATING THE PURPOSE OF THE STRIKE AND THE INTEGRITY OF LOCKS AND LATCHES. SINGLE SWINGING EXTERIOR DOORS: IF WOOD SHALL BE OF SOLID CORE
- OF NO LESS THAN 1-3/8" THICK. EXTERIOR WINDOWS. SHALL BE LOCKED WITH DEVICE IN THE INSIDE CAPABLE OF WITHSTANDING A FORCE OF 150 LBS APPLIED IN AN OPFRABLE.
- WINDOW SUB-BUCKS: SHALL BE OF TREATED MATERIAL AT LEAST 2" NOMINAL THICKNESS & SECURED IN AT LEAST 6 POINTS ON EACH LEG WITH 3" OR EQUIVALENT FASTENERS.

SITE PLAN, FOUNDATION AND GRADING NOTES

- CONTRACTOR SHALL FIELD VERIFY, PRIOR TO CONSTRUCTION, THAT ALL SETBACKS ARE MET PER SITE PLAN AND THAT RESIDENCE AND ITS
- AMENITIES SIT ON SITE EXACTLY AS PER THIS SITE PLAN. EXCAVATION SHALL BE MADE IN COMPLIANCE WITH OSHA REGULATIONS. ALL FOUNDATION EXCAVATIONS MUST BE OBSERVED AND APPROVED, IN WRITING BY THE PROJECT GEOTECHNICAL PRIOR TO PLACEMENT OF
- REINFORCING STEEL. IF ADVERSE SOIL CONDITION ARE ENCOUNTERED, CONTACT
- GEOTECHNICAL CONSULTANT.
- CONCRETE SLABS ON GRADE ON EXPANSIVE SOIL OR COMPACTED FILL SHALL BE PLACED ON A 4 INCH FILL OF COARSE AGGREGATE OR ON A 2" SAND BED COVERED MOISTURE BARRIER MEMBRANE. THE SLABS SHALL BE AT LEAST 31/2 INCHES THICK AND SHALL BE REINFORCED WITH #4 BARS SPACED AT INTERVALS NOT EXCEEDING 16 INCHES EACH WAY.

SITE INVESTIGATION NOTE

- EXAMINATION OF CONTRACT DOCUMENTS AND SITE OF WORK: THE BIDDER IS REQUIRED, BEFORE SUBMITTING HIS PROPOSAL, TO VISIT THE SITE OF THE PROPOSED WORK AND FAMILIARIZE HIM OR HERSELF WITH THE NATURE AND EXTENT OF THE WORK AND ANY LOCAL CONDITIONS THAT MAY IN ANY MANNER AFFECT THE WORK TO BE DONE AND EQUIPMENT, MATERIALS AND LABOR REQUIRED THEREFORE. SINCE THE WORK INVOLVES NEW AND/OR EXISTING BUILDINGS, SYSTEMS AND FACILITIES, SPECIAL CONSIDERATION SHALL BE GIVEN TO EXAMINATION OF WORKING CONDITIONS, NEW FACILITIES AND ALL BUILDING STRUCTURES FAMILIARIZE TO HIMSELF WITH ALL EXISTING CONDITIONS. SLIGHT VARIATION OF ROUTING AND OR CONSTRUCTIONS SHOULD BE ANTICIPATED BY THIS CONTRACTOR TO AVOID CONFLICTS WITH OTHER TRADES. THESE VARIATIONS ARE EXPRESSLY INCLUDED AS PART OF THE
- WORK WHENEVER REQUIRED AT NO ADDITIONAL COST TO THE OWNER. IGNORANCE ON THE PART OF THE CONTRACTOR WILL IN NO WAY RELIEVE HIM OF THE OBLIGATIONS AND RESPONSIBILITY ASSUMED UNDER THIS CONTRACT

TERMITE CONTROL NOTES

TREATMENT SHALL BE IN ACCORDANCE WITH RULES AND LAWS ESTABLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES. A CERTIFICATE OF COMPLIANCE SHALL BE ISSUED TO THE BUILDING DEPARTMENT BY THE LICENCED PEST CONTROL COMPANY.

TERMITE PROTECTION NOTES

SOIL SHALL BE TERMITE TREATED PRIOR TO CONSTRUCTION. TERMITE PROTECTION SHALL BE PROVIDED BY FLORIDA REGISTERED TERMITICIDES OR OTHER APPROVED METHODS OF TERMITE PROTECTION LABELED FOR USE AS PREVENTATIVE TREATMENT TO NEW CONSTRUCTION. CONTRACTOR SHALL POST A WEATHER RESISTANT JOB BOARD TO RECEIVE DUPLICATE TREATMENT CERTIFICATES AND SHALL DISPLAY PRODUCT USED IDENTITY OF APPLICATOR, TIME AND DATE OF TREATMENT, SITE LOCATION, AREA TREATED, CHEMICAL USED, PERCENT CONCENTRATION AND NUMBER OF GALLONS USED.

GENERAL WINDOWS NOTES

- ALL EXTERIOR WINDOWS AND DOORS SHALL BE UNDER A SEPARATE PERMIT. G.C. SHALL SUBMIT PRODUCT APPROVALS FOR IMPACT RESISTANT ASSEMBLY RATING WITH AN APPROPRIATE N.O.A. AND STRUCTURAL CALCULATIONS DESIGNED BY THE STATE OF FLORIDA REGISTERED PROFESSIONAL ENGINEER FOR REVIEW AND APPROVAL PRIOR TO FABRICATION.
- WINDOW ATTACHMENT IS THE RESPONSIBILITY OF THE BUILDER/CONTRACTOR AS PER THE PARTICULAR WINDOW MANUFACTURER'S INSTALLATION REQUIREMENTS TO MEET DESIGN PRESSURE AND MUST BE SIGNED AND SEALED BY A LICENSED ENGINEER FROM THE STATE OF FLORIDA.
- ALL WINDOWS TO HAVE MIAMI-DADE COUNTY APPROVED IMPACT RESISTANT GLASS ALL STOREFRONTS AND WINDOWS TO BE IMPACT GLASS.
- SEE ALL PLANS FOR LOCATION OF WINDOW TYPES.
- MANUFACTURER SHALL FIELD VERIFY ALL EXTERIOR MASONRY OPENINGS PRIOR TO FABRICATION.
- VERIFY ROUGH OPENING DIMENSIONS WITH WINDOW MANUFACTURER CONTRACTOR TO SUBMIT SHOP DRAWINGS FOR ARCHITECTS APPROVAL
- PRIOR TO ORDERING WINDOWS. ALL OUTSIDE FIXED GLASS IS TO COMPLY WITH SECTION 3508.2 FBC. ALL GLASS AT WINDOWS AND DOORS SHALL BE TINTED AS PER ENERGY CALCULATIONS.
- 10 PROVIDE CATEGORY II SAFETY GLASS AT SHOWER ENCLOSURES AND WINDOWS ADJACENT TO TUBS OR SHOWERS (FBC 2411.6.2)
- WHEN APPLY, GENERAL CONTRACTOR TO PROVIDE PRODUCT APPROVAL SHUTTER SYSTEM. SUBMIT SHOP DRAWINGS FOR APPROVAL.

DRAINAGE NOTES

- ALL DRAINAGE SHALL BE MAINTAINED ON PROPERTY AND SHALL NOT DRAIN ONTO NEIGHBORING PROPERTIES.
- INSTALL ROOF DRAINS, GUTTERS AND DOWNSPOUT ACCORDING TO PLANS. ALL DRAINAGE SHALL BE CONDUCTED TO STREET IN NON-EROSIVE
- **DEVICES 2% MIN** 4 BASEMENT WATER SHALL BE DISCHARGED TO LAWN.

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ALL DESIGNS AND DRAWINGS HEREIN AND PRINTS ISSUED BY THE ARCHITECT ARE THE PROPERTY OF THE ARCHITECT AND SHALL NOT BE REUSED ON ANY OTHER LOCATION EXCEPT WHERE THE ONE FOR WHICH THEY WERE EXPRESSLY DESIGNED IF THESE DRAWINGS OR ANY PART THEREOF IS REPRODUCED WITHOUT THE CONSENT OF THE ARCHITECT, THE PERSON SO DOING WILL BE INDEBTED TO ARCHITECT FOR HIS FULL COMMISSION.

MEANS OF EGRESS

- 1 ALL EGRESS WINDOWS SHALL HAVE A MIN. NET CLEAR OPENING OF 5.7 SF; WHILE GRADE FLOOR OPENING MY BE REDUCED TO 5 SF, HAVE A MIN. NET WIDTH OF 20" AND A MIN. NET HEIGHT OF 24". THE BOTTOM OF THE OPENING SHALL NOT BE GREATER THAN 44" MEASURED FROM THE FINISH FLOOR OF THAT STORY AS PER FBC 2017 B 1030 FOR SLEEPING ROOMS IN R-2 AND R-3 OCCUPANCIES BELOW THE FOURTH STORY.
- NO DOOR IN THE PATH OF TRAVEL OF MEANS OF ESCAPE SHALL BE LESS THAN 80" HEIGHT AND 32" WIDE MEASURED FROM FACE OF DOOR TO STOP WHEN OPENED 90°. BATHROOM DOORS MAY BE 24" WIDE UNLESS A LARGER DOOR OPENING IN REQUIRED TO SATISFY REQUIREMENTS, AS PER FBC 2017 B 1010.1
- EVERY CLOSET DOOR LATCH SHALL BE SUCH THAT CHILDREN CAN OPEN THE DOOR FROM INSIDE THE CLOSET.
- EVERY BATHROOM DOOR LOCK SHALL BE DESIGN TO PERMIT THE OPENING OF THE LOCKED DOOR FROM THE OUTSIDE IN AN EMERGENCY NO DOOR IN ANY MEANS OF ESCAPE SHALL BE LOCKED AGAINST EGRESS WHEN THE BUILDING IS OCCUPIED. ALL LOCKING WHICH IMPEDE OR PROHIBIT EGRESS OR WHICH CANNOT BE EASILY DISENGAGED SHALL BE PROHIBITED.

ACCESSIBLE NOTES

THE WC.

- UNIT ENTRY DOORS (ACCESSIBLE DOOR) SHALL HAVE A MINIMUM CLEAR PASSAGEWAY OF 32". ALL OTHER UNIT DOORWAYS (USER DOOR) SHALL HAVE A CLEAR OPENING OF 31 5/8" MIN. CLEAR OPENING OF SWINGING DOORS SHALL BE MEASURED BETWEEN THE FACE OF THE DOOR AND STOP, WITH THE DOOR OPEN 90 DEGREES.
- LIGHTING CONTROLS, ELECTRICAL SWITCHES AND RECEPTACLES, ENVIRONMENTALS CONTROLS, APPLIANCES CONTROLS, OPERATING HARDWARE FOR OPERABLE WINDOWS, PLUMBING FIXTURE, CONTROLS AND USER CONTROLS FOR SECURITY OR INTERCOM SYSTEMS SHALL COMPLY WITH THE REACH REQUIREMENTS ACCORDING FAIR HOUSING ACT DESIGN MANUALS. OPERABLE PARTS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. THE FORCE REQUIRED TO ACTIVATE OPERABLE PARTS SHALL BE 5.0 POUNDS MAX.
- WASHING MACHINE AND CLOTHES DRYER ARE NOT REQUIRED TO MEET THE CLEAR FLOORS SPACE PER THE FAIR HOUSING ACT DESIGN MANUAL. KITCHENS
- * CLEARANCE BETWEEN ALL OPPOSING BASE CABINETS, COUNTERTOPS, APPLIANCES, OR WALLS WITHIN KITCHEN WORK AREAS SHALL BE 40" MIN * SINK: PROVIDE A CLEAR FLOOR SPACE FOR PARALLEL APPROACH AND CENTERED ON SINK BOWL
- * DW: PROVIDE A CLEAR FLOOR SPACE, POSITIONED FOR PARALLEL OR FORWARD APPROACH TO THE DISHWASHER. * COOKTOP/OVEN/RANGE: PROVIDE A CLEAR FLOOR SPACE POSITIONED FOR A PARALLEL OR FORWARD APPROACH TO THE
- COOKTOP/OVEN/RANGE AND CENTERED ON THE CENTERLINE OF COOKTOP. * REF.FREEZER: PROVIDE A CLEAR FLOOR SPACE POSITIONED FOR
- PARALLEL OR FORWARD APPROACH BATHROOMS:
- * LAV: PROVIDE A 30" X 48" CLEAR FLOOR SPACE POSITIONED FOR A PARALLEL OR FORWARD APPROACH * WC: THE LATERAL DISTANCE FROM THE CENTERLINE OF THE WATER CLOSET TO A TUB OR LAVATORT SHALL BE 18" MIN. ON THE SIDE OPPOSITE THE DIRECTION OF APPROACH AND 15" MIN. ON THE OTHER SIDE. THE LATERAL DISTANCE FROM THE CENTERLINE OF THE WATER CLOSET TO AN ADJACENT WALL SHALL BE 18". THE LATERAL DISTANCE FROM THE CENTERLINE OF THE WATER CLOSET TO A LAVATORY OR BATHTUB SHALL BE 15" MIN. REFER TO DIAGRAMS ON THIS SHEET FOR CLEARANCE AROUND
- PROVIDE REINFORCEMENT IN WALLS TO PERMIT THE FUTURE INSTALLATION OF GRAB BARS PER FAIR HOUSING ACT DESIGN MANUAL.
- GRAB BARS, WHEN REQUIRED TO BE INSTALLED, SHALL HAVE AN OUTSIDE DIAMETER OF 1 1/4" MIN. AND 2" MAX. THE SPACE BETWEEN THE WALL AND THE GRAB BAR SHALL BE 1 1/2". STRUCTURAL STRENGTH OF THE GRA BAR SHALL NOT SUPPORT LESS THAN 250 POUNDS. GRAB BARS ARE NOT REQUIRED TO BE INSTALLED AT TIME OF CONSTRUCTION. THIS ONLY
- APPLIES IF GRAB BARS ARE REQUESTED BY A SPECIFIC TENANT. CLEAR WIDTH AT KITCHENS TO BE MEASURED FROM THE FURTHEST PROJECTING ELEMENTS SUCH AS THE FACE OF THE COUNTERTOP EDGE, FACE OF APPLIANCE OR FACE OF TRIM.
- TACTILE CHARACTERS SHALL BE 48" MIN. A.F.F. MEASURED TO THE BASELINE OF THE LOWEST TACTILE CHARACTER AND 60" MAX. A.F.F. MEASURED TO THE BASELINE OF THE HIGHEST TACTILE CHARACTER. 10 ALL DIMENSIONS SHOWING CLEARANCE REQUIREMENTS SHALL BE TAKEN
- FROM THE FACE OF THE FINISH MATERIAL. SLIDING, POCKET AND BIFOLD DOORS MUST STOP FULLY WITH THEIR HANDLES EXPOSED AND CLEAR OPENING OF 32".

ABBREVIATIONS

@	AT
A.F.F	ABOVE FINISH FLOO
AHU.	AIR HANDLER UNIT
AL.	ALUMINUM
APPROX.	APPROXIMATE
ARCH.	ARCHITECTURAL,
	ARCHITECT
AVG.	AVERAGE
B.O	BOTTOM OF
BD.	BOARD
C.L.	CENTER LINE
C.L.F.	CHAIN LINK FENCE
	CONDENSER UNIT
C/U.	
CEM. PLS.	CEMENT PLASTER
CL.	CLOSET
CLG.	CEILING
CMU	CONCRETE MASON
	UNIT
COL.	COLUMN
CONC.	CONCRETE
D.	DRYER
DBL.	DOUBLE
DIA.	DIAMETER
DIM.	DIMENSION
DISP.	FOOD DISPOSAL.
DN.	DOWN
DWG.	DRAWING
E.J.	EXPANSION JOINT
EA.	EACH
ELEC.	ELECTRICAL
ELEV.	ELEVATION
EMERG.	EMERGENCY
ENG.	ENGINEERING,
LINO.	ENGINEER
EQ.	EQUAL
EQPT.	EQUIPMENT
EXH.	EXHAUST
EXIST.	EXISTING
F.F.E.	FINISH FLOOR
F.F.E.	ELEVATION
FBC	FLORIDA BUILDING
TDC	CODE
FD.	FLOOR DRAIN
FR.	FIRE RATED
FRR.	FURRING
FRZ	FREEZER
FT.	FEET, FOOT
FTG.	FOOTING
G.C	GENERAL CONTRACTOR
GA.	GAUGE
GALV.	GALVANIZED
GL.	GLASS
GYP.	GYPSUM
HORZ.	HORIZONTAL
HR.	HOUR

GRAPHIC SYMBOLS LEGEND

#	door tag. see so
$\langle \mathbf{X} \rangle$	WINDOW TAG. SEE
$\underline{\land}$	REVISION TAG. SEE
W100 FR. 1HR	—WALL TAG. SEE SCI —WALL FIRE RATING
1-SIM A101-	SECTION MARK —SECTION NUMBER —SHEET REFERENCE
Ref A101	ELEVATION MARK SHEET REF. —ELEVATION NUMBE
	MIAMI 21 CODE LC
777777 <u>), 1(2''</u> ,	STEP HEIGHT

77777, 112"

-33

GRID NUMBER

WALL LEGEND

/ /	

DRAWINGS FOR DETAILS.

ELEV.

TH LEVEL ROOF (PROPOSED)	35' -
rd level (proposed)	24' -
RD LEVEL	20' -
ND ROOF LEVEL	18' -
ND LVL OPENING ELEVATION	16' -
ND LEVEL (PROPOSED)	14' -
ND LEVEL	9' - 6
ST ROOF LEVEL	8' - 6
ST LVL OPENING ELEVATION	6' - 1
ST LEVEL (PROPOSED)	4' - 3
ST LEVEL	0' - 0

SHEET ID LEGEND INSTANT WATER HEATER 1.W.H. INSUL. INSULATE, INSULATION INT. INTERIOR LB. POUND LAVATORY LV. MAN MANUFACTURER MAI MATERIA MAX MAXIMUM MECH MECHANICAL MEMB MEMBRANE MET. MFTAI MINIMUM MIN MISC. MISCELLANEOUS N.O.A NOTICE OF APPROVAL N.T.S NOT TO SCALE N/A NOT APPLICABLE NGVD. NATIONAL GEODETIC VERTICAL DATUM NO. NUMBER O.C. ON CENTER PROPERTY LINE P.L PKWY PARKWAY PLATE PL. PLMB. PLUMBING PLY SINGLE-PLY MEMBRANES PLYWD. PLYWOOD PREFAB. PREFABRICATED PRESSURE TREATED PT. RADIUS R.O.W RIGHT OF WAY REF REFERENCE REFG REFRIGERATOR REINF. REINFORCEMENT REQ REQUIRED RG. RANGE SQUARE FEET SHOWER SIM SIMILAR SINK SK SPEC. SPECIFICATION STRUC STRUCTURAL SUSP SUSPEND, SUSPENDED SYS. SYSTEM T.B.D TO BE DETERMINATED T.O. TOP OF TEMP TEMPORARY. TV. TELEVISION TYP TYPICAL U.O.N UNLESS OTHERWISE NOTED VERT VERTICAL WASHER W.H WATER HEATER W.M. WATER METER WITH WITH OUT W/O WC. WATER CLOSET, TOILET WD. WOOD SEE SCHEDULE FOR DIMENSION G. SEE SCHEDULE FOR DIMENSION G. SEE REVISION NOTES. SEE SCHEDULE FOR WALLS E-101 E-102 ODE LOT LAYERS YPICAL NON LOAD BEARING 8" CMU WALL W/ VERTICAL REINFORCING. SEE TYPICAL WALL TYPES AND STRUCTURAL REINFORCED CONCRETE WALL. SEE TYPICAL WALL TYPES AND STRUCTURAL DRAWINGS FOR DETAILS TYP 4" INTERIOR PARTITIONS. SEE TYPICAL WALL TYPES FOR TYP 6" INTERIOR PARTITIONS. SEE TYPICAL WALL TYPES FOR P-101 P-102 STRUCTURE S-001 Unnamed S-101 Unnamed S-102 Unnamed

S-103

S-201

Unnamed

Unnamed

S-202 Unnamed

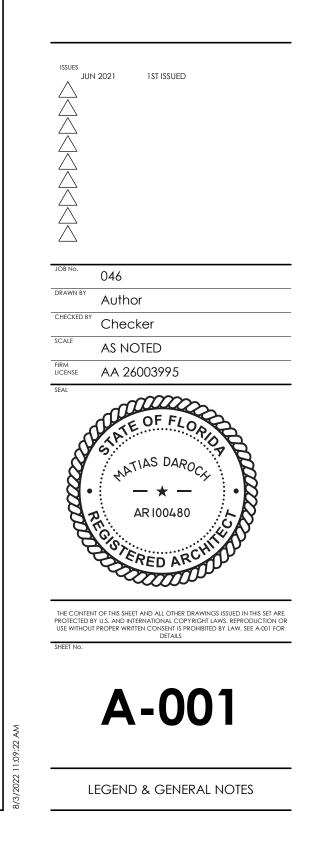
S-301 Unnamed S-302 Unnamed S-501 Unnamed

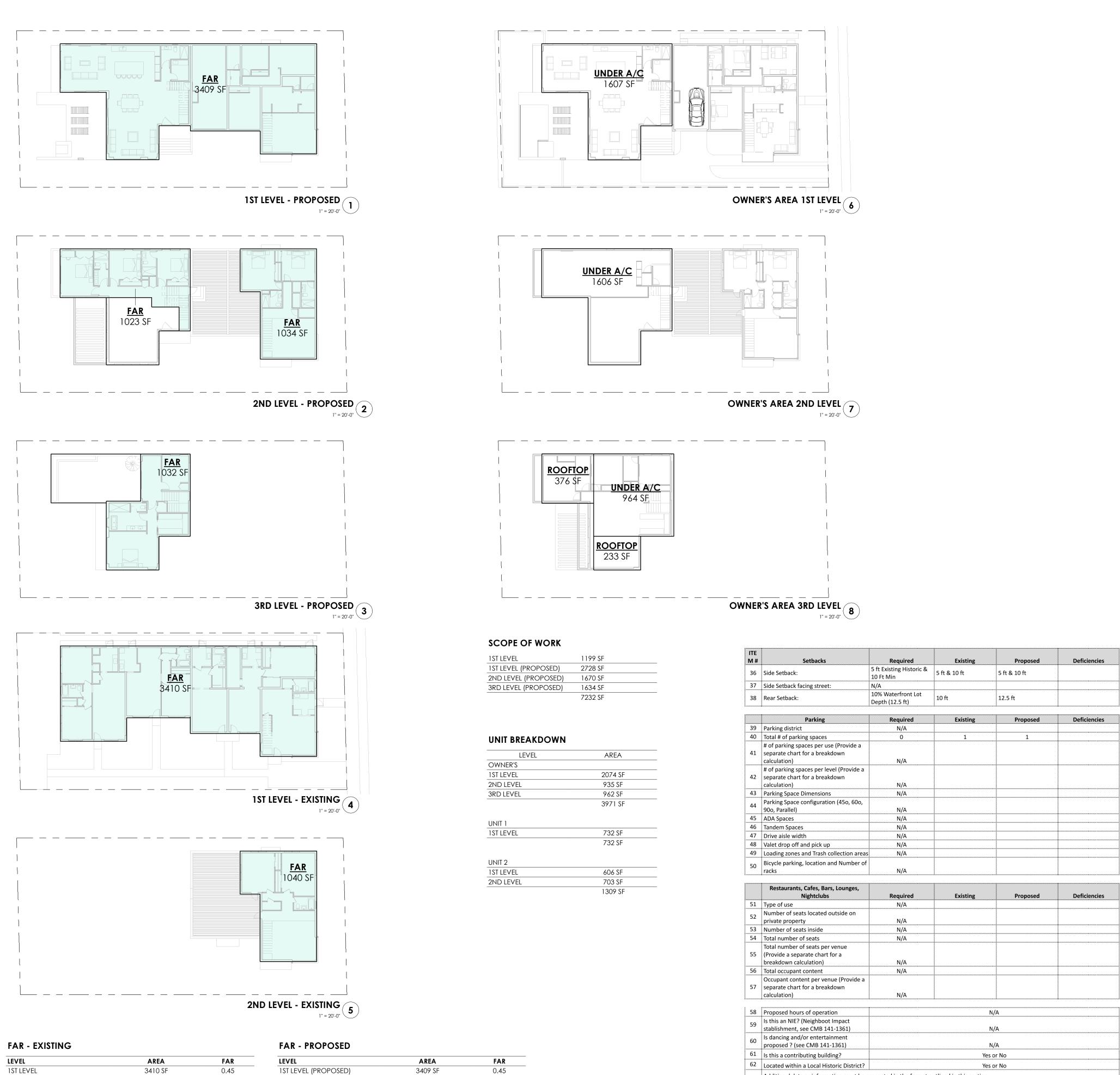
DISCIPLINE DESIGNATIONS SHEET TYPE DESIGNATIONS GENERAL (SYMBOL) hazardous materia LEGENDS, NOTES) LANDSCAPE ELEVATIONS UCTURA ARCHITECTURAL LARGE SCALE VIEWS (3D) INTERIORS **ELEVATIONS, SECTIONS** FIRE PROTECTION NOT DETAILS) SCHEDULES AND MECHANICA ELECTRICAL DIAGRAMS LECOMUNICATIONS WORKING DRAWINGS RESOURCE END PAGE. RESERVED FOR OTHER DISCIPLINES CONTRACTOR / SHO DRAWINGS -DISCIPLIN DESIGNATION SHEET SEQUENCE SHEET SEQUENCE NUMBER-SHEET LIST A-211 CONTEXT ELEVATION ARCHITECTURE A-001 LEGEND & GENERAL NOTES A-002 AREAS & CODE SUMMARY A-003 HISTORIC ELEVATION DIAGRAMS A-100 BUILDING SITE PLAN A-100a ENLARGED SITE PLAN A-101 BUILDING FIRST FLOOR PLAN (UNITS 3&4) A-102 BUILDING SECOND FLOOR PLAN A-103 BUILDING THIRD FLOOR PLAN A-104 BUILDING ROOF PLAN A-201 BUILDING ELEVATIONS A-202 BUILDING ELEVATIONS A-203 BUILDING ELEVATIONS A-301 BUILDING SECTIONS A-302 BUILDING SECTIONS A-303 BUILDING SECTIONS A-401 CALLOUTS A-601 DOOR & WINDOW SCHEDULE A-901 RENDERINGS D-100 BUILDING SITE PLAN D-101 BUILDING FIRST FLOOR PLAN D-102 BUILDING SECOND FLOOR PLAN D-103 BUILDING ROOF PLAN D-201 BUILDING ELEVATIONS D-202 BUILDING ELEVATIONS D-203 BUILDING ELEVATIONS D-301 BUILDING SECTIONS D-302 BUILDING SECTIONS D-303 BUILDING SECTIONS G-000 COVER I5-101 UNIT 5 FLOOR PLANS 15-111 UNIT 5 RCP 15-500 TYP. DETAILS 1 1/2" = 1'-0" I5-501 TYP. DETAILS 1 1/2" = 1'-0" I5-502 TYP. DETAILS 3" = 1'-0" 15-503 WALL DETAILS 15-504 TYP. DETAILS 1" = 1'-0" CIVIL ENGINEER C-101 Unnamed C-102 Unnamed C-103 Unnamed C-104 Unnamed ELECTRICAL E-001 Unnamed E-100 Unnamed Unnamed Unnamed E-103 Unnamed E-104 Unnamed FIRE PROTECTION FP-100 Unnamed FP-101 Unnamed FP-102 Unnamed FP-103 Unnamed LANDSCAPE L-001 LANDSCAPE NOTES L-101 EXISTING LANDSCAPE L-102 PROPOSED LANDSCAPE MECHANICAL M-001 Unnamed M-100 Unnamed M-101 Unnamed M-102 Unnamed M-103 Unnamed M-104 Unnamed Plumbing P-001 Unnamed P-100 Unnamed Unnamed Unnamed P-103 Unnamed P-104 Unnamed

ARCHITECTURE

MIK ARCHITECTURE LLC MATIAS DAROCH AR-100480 385 CORAL WAY, SUITE 202 MIAMI, FLORIDA 33145 +1 786 708 0880 hi@mikarch.com

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4450 SF

1040 SF

2ND LEVEL

GRAND TOTAL

1ST LEVEL (PROPOSED) 2ND LEVEL (PROPOSED)

GRAND TOTAL

3RD LEVEL (PROPOSED)

0.14

0.59

0.27

0.14

0.87

2057 SF

1032 SF

6498 SF

199 SF	ITE M # Setbacks	Required	Existing	Proposed	Deficiencies
728 SF	36 Side Setback:	5 ft Existing Historic &	F & 9 10 &	F & 8 10 &	
670 SF	36 Side Setback:	10 Ft Min	5 ft & 10 ft	5 ft & 10 ft	
634 SF	37 Side Setback facing street	N/A			
232 SF	38 Rear Setback:	10% Waterfront Lot Depth (12.5 ft)	10 ft	12.5 ft	
	Parking	Required	Existing	Proposed	Deficiencies
	39 Parking district	N/A			
	40 Total # of parking spaces	0	1	1	
	# of parking spaces per us				
AREA	41 separate chart for a break				
	calculation)	N/A			
2074 SF	# of parking spaces per le				
	42 separate chart for a break				
935 SF	calculation)	N/A			
962 SF	43 Parking Space Dimension				
3971 SF	44 Parking Space configuration				
	90o, Parallel)	N/A			
	45 ADA Spaces	N/A			
732 SF	46 Tandem Spaces	N/A			
	47 Drive aisle width	N/A			
732 SF	48 Valet drop off and pick up				
	49 Loading zones and Trash o	ollection areas N/A			
	50 Bicycle parking, location a	nd Number of			
606 SF	racks	N/A			
703 SF					
1309 SF	Restaurants, Cafes, Bar				
	Nightclubs	Required	Existing	Proposed	Deficiencies
	51 Type of use	N/A			
	52 Number of seats located of	•			
	private property	N/A			
	53 Number of seats inside	N/A			
	54 Total number of seats	N/A			
	Total number of seats per	venue			
	55 (Provide a separate chart	for a			
	55 (Provide a separate chart breakdown calculation)	for a N/A			
	55(Provide a separate chart breakdown calculation)56Total occupant content	for a N/A N/A			
	55(Provide a separate chart breakdown calculation)56Total occupant contentOccupant content per ver	for a N/A N/A N/A ue (Provide a			
	55(Provide a separate chart breakdown calculation)56Total occupant content0ccupant content per ver57separate chart for a break	for a N/A N/A ue (Provide a down			
	55(Provide a separate chart breakdown calculation)56Total occupant contentOccupant content per ver	for a N/A N/A N/A ue (Provide a			
	55(Provide a separate chart breakdown calculation)56Total occupant content0Occupant content per ver separate chart for a break calculation)	for a N/A N/A N/A ue (Provide a down N/A		N/A	
	55(Provide a separate chart breakdown calculation)56Total occupant content57Occupant content per ver separate chart for a break calculation)58Proposed hours of operat	for a N/A N/A Ue (Provide a down N/A N/A		N/A	
	55(Provide a separate chart breakdown calculation)56Total occupant content Occupant content per ver separate chart for a break calculation)58Proposed hours of operat set his an NIE? (Neighboot	for a N/A N/A N/A ue (Provide a down N/A N/A N/A N/A N/A N/A N/A			
	55(Provide a separate chart breakdown calculation)56Total occupant content57Occupant content per ver separate chart for a break calculation)58Proposed hours of operat stablishment, see CMB 14	for a N/A N/A ue (Provide a down N/A Internet Internet 1-1361)		N/A N/A	
	55(Provide a separate chart breakdown calculation)56Total occupant content57Occupant content per ver separate chart for a break calculation)58Proposed hours of operat 	for a N/A N/A ue (Provide a down N/A Internet In		N/A	
	55(Provide a separate chart breakdown calculation)56Total occupant content57Occupant content per ver separate chart for a break calculation)58Proposed hours of operat stablishment, see CMB 14 for a lis dancing and/or enterta proposed ? (see CMB 141	for a N/A N/A Ue (Provide a down N/A Internet 1361)		N/A	
	55(Provide a separate chart breakdown calculation)56Total occupant content57Occupant content per ver separate chart for a break calculation)58Proposed hours of operat stablishment, see CMB 14 proposed ? (see CMB 141 6161Is this a contributing build or	for a N/A N/A N/A ue (Provide a down N/A on		N/A	
	55(Provide a separate chart breakdown calculation)56Total occupant content57Occupant content per ver separate chart for a break calculation)58Proposed hours of operat stablishment, see CMB 14 for a lis dancing and/or enterta proposed ? (see CMB 141	for a N/A N/A N/A ue (Provide a down N/A on	Ye	N/A	

Notes: If not applicable write N/A

SITE INFORMATION

PROPERTY ADDRESS:	8430 BYRON AVE MIAMI BEACH, FL
FOLIO:	02-3202-005-0080
SUBDIVISION:	BEACH BAY SUB
LEGAL DESCRIPTION:	BEACH BAY SUB PB 44-25 LOT 2 BLK 2 LOT SIZE 60.000 X 125 OR 19557-2472 03 2001 4 COC 25753-0391 06 2007 1
LOT AREA:	7500 SF (0.17 acres)

BUILDING INFORMATION

SCOPE OF WORK:

DEMOLISHING OF OF UNITS 1 & 2 AND NEW THREE STORY HIGH REAR UNIT. INTERIOR REMODELING OF UNITS 3 & 4 WITH NEW ACCESS FROM NORTH SIDE

APPLICABLE CODES:	2020 FLORIDA BUILDING CODE, 7TH ED 2020 NEC 2020 FIRE PREVENTION CODE 2021 NFPA 101
CONSTRUCTION TYPE:	III B
OCCUPANCY CLASSIFICATION:	R-2
CLASSIFICATION OF WORK:	ALTERATION
LEVEL OF ALTERATION:	111
REHABILITATION CATEGORY:	N/A
AREA OF ALTERATION:	7232 SF
FLOOD ZONE:	"AE-8" FINISH FLOOR ELEVATION TO BE LOCAED MIN 8" ABOVE HIGHEST CROWN OF ROAD. 13.00 ft N.G.V.D. HIGHEST CROWN OF ROAD ELEV.

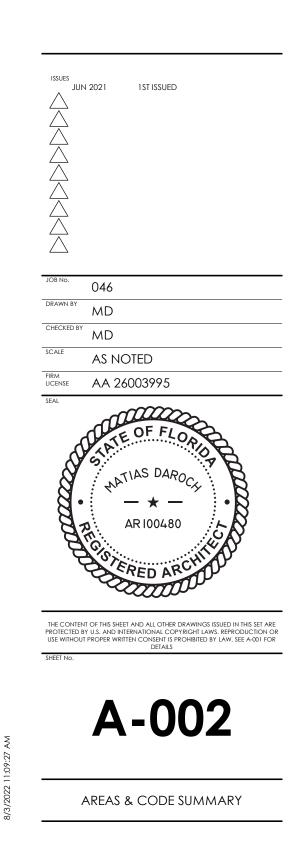
MULTIFAMILY - COMMERCIAL - ZONING DATA SHEET

E #	F Project Information				
	Address:	8430 Byron Ave			
2	Board and file numbers :				
;	Folio number(s):	02-3202-005-0080			
 	Year constructed:		Zoning District:	RN	1-1
;	Based Flood Elevation:		Grade value in NGVD:		
5	Adjusted grade (Flood+Grade/2):		Lot Area:	7,50	0 SF
,,	Lot width:	125	Lot Depth:	6	0
3	Minimum Unit Size		Average Unit Size		
)	Existing use:	5-UNIT MULTI-FAMILY Proposed use: 3 Unit Multi-Family		ılti-Family	
	Zoning Information / Calculations	Maximum	Existing	Proposed	Deficiencies
0	Height	55ft	20 ft	35 ft	
1	Number of Stories	N/A	2	3	
2	FAR	1.25 (9,375 SF)	0.59 (4,450 sf)	0.84 (6,498 sf)	
3	Gross square footage	9,375 sf	4,450 sf	6,498 sf	
4	Square Footage by use	N/A			
	Number of units Residential	10	5	3	
6	Number of units Hotel	N/A			
7	Number of seats	N/A			
8	Occupancy load	N/A			
	Setbacks	Required	Existing	Proposed	Deficiencies
	Subterranean:	Nequireu	LAISting	rioposeu	Denciencies
9	Front Setback:				
		: N/A	: N/A		
	÷	N/A N/A	N/A N/A		
0	Side Setback:	N/A	N/A		
0	Side Setback: Side Setback:	N/A N/A	N/A N/A		
0 1 2	Side Setback: Side Setback: Side Setback facing street:	N/A N/A N/A	N/A N/A N/A		
0 1 2	Side Setback: Side Setback: Side Setback facing street: Rear Setback:	N/A N/A	N/A N/A		
0 1 2 3	Side Setback: Side Setback: Side Setback facing street:	N/A N/A N/A N/A	N/A N/A N/A N/A		
0 1 2 3	Side Setback: Side Setback: Side Setback facing street: Rear Setback: At Grade Parking:	N/A N/A N/A	N/A N/A N/A	2 ft	3 ft
0 1 2 3 4 5	Side Setback: Side Setback: Side Setback facing street: Rear Setback: At Grade Parking: Front Setback: Side Setback:	N/A N/A N/A N/A N/A S ft	N/A N/A N/A N/A 2 ft	2 ft	3 ft
0 1 2 3 4 5 6	Side Setback: Side Setback: Side Setback facing street: Rear Setback: At Grade Parking: Front Setback: Side Setback:	N/A N/A N/A N/A N/A S ft N/A	N/A N/A N/A N/A 2 ft N/A	2 ft	3 ft
0 1 2 3 4 5 6 7	Side Setback: Side Setback: Side Setback facing street: Rear Setback: At Grade Parking: Front Setback: Side Setback: Side Setback:	N/A N/A N/A N/A N/A 5 ft N/A N/A	N/A N/A N/A N/A 2 ft	2 ft	3 ft
0 1 2 3 4 5 6 7	Side Setback: Side Setback Side Setback facing street: Rear Setback: At Grade Parking: Front Setback: Side Setback:	N/A N/A N/A N/A N/A S ft N/A	N/A N/A N/A N/A 2 ft N/A N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8	Side Setback:Side Setback:Side Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:Side Setback:Side Setback:Side Setback:Side Setback:Rear Setback:Pedestal:	N/A N/A N/A N/A S ft N/A N/A N/A	N/A N/A N/A N/A 2 ft N/A N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 8 9	Side Setback: Side Setback Side Setback facing street: Rear Setback: At Grade Parking: Front Setback: Side Setback: Rear Setback:	N/A N/A N/A N/A N/A 5 ft N/A N/A	N/A N/A N/A N/A 2 ft N/A N/A N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 8 9 0	Side Setback: Side Setback: Side Setback facing street: Rear Setback: At Grade Parking: Front Setback: Side Setback: Side Setback: Side Setback facing street: Rear Setback: Pedestal: Front Setback:	N/A	N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 7 8 9 0 1	Side Setback:Side SetbackSide Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:Side Setback:Side Setback:Side Setback:Side Setback:Pedestal:Front Setback:Side Setback:	N/A	N/A N/A N/A N/A 2 ft N/A N/A N/A N/A N/A N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 7 8 9 0 1 2	Side Setback:Side SetbackSide Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:	N/A	N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 7 8 9 0 1 2	Side Setback:Side SetbackSide Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:<	N/A N/A N/A N/A N/A S ft N/A	N/A N/A N/A N/A 2 ft N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 7 8 9 0 1 2	Side Setback:Side SetbackSide Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:	N/A N/A N/A N/A N/A S ft N/A	N/A N/A N/A N/A 2 ft N/A	2 ft	3 ft
0 1 2 3 4 5 6 7	Side Setback:Side SetbackSide Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:<	N/A N/A N/A N/A N/A S ft N/A N/A	N/A N/A	2 ft	3 ft
0 1 2 3 4 5 6 7 8 7 8 9 0 1 2	Side Setback:Side SetbackSide Setback facing street:Rear Setback:At Grade Parking:Front Setback:Side Setback:Tower:Front Setback:	N/A N/A N/A N/A N/A S ft N/A	N/A N/A	2 ft	3 ft

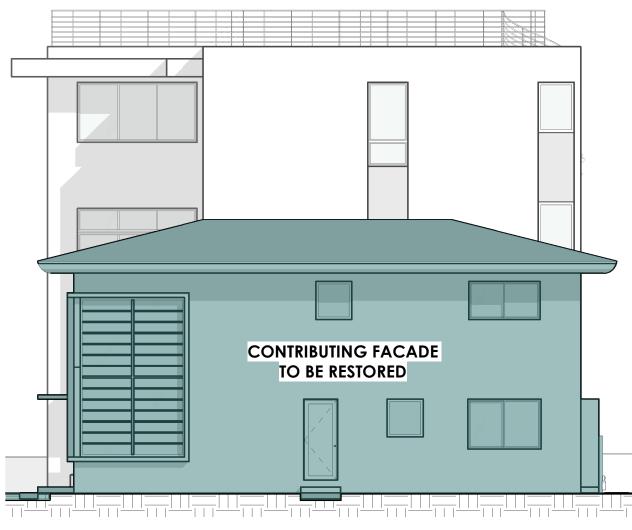
MIK-ARCHITECTURE

MIK ARCHITECTURE LLC MATIAS DAROCH AR-100480 1385 CORAL WAY, SUITE 202 MIAMI, FLORIDA 33145 +1 786 708 0880 hi@mikarch.com

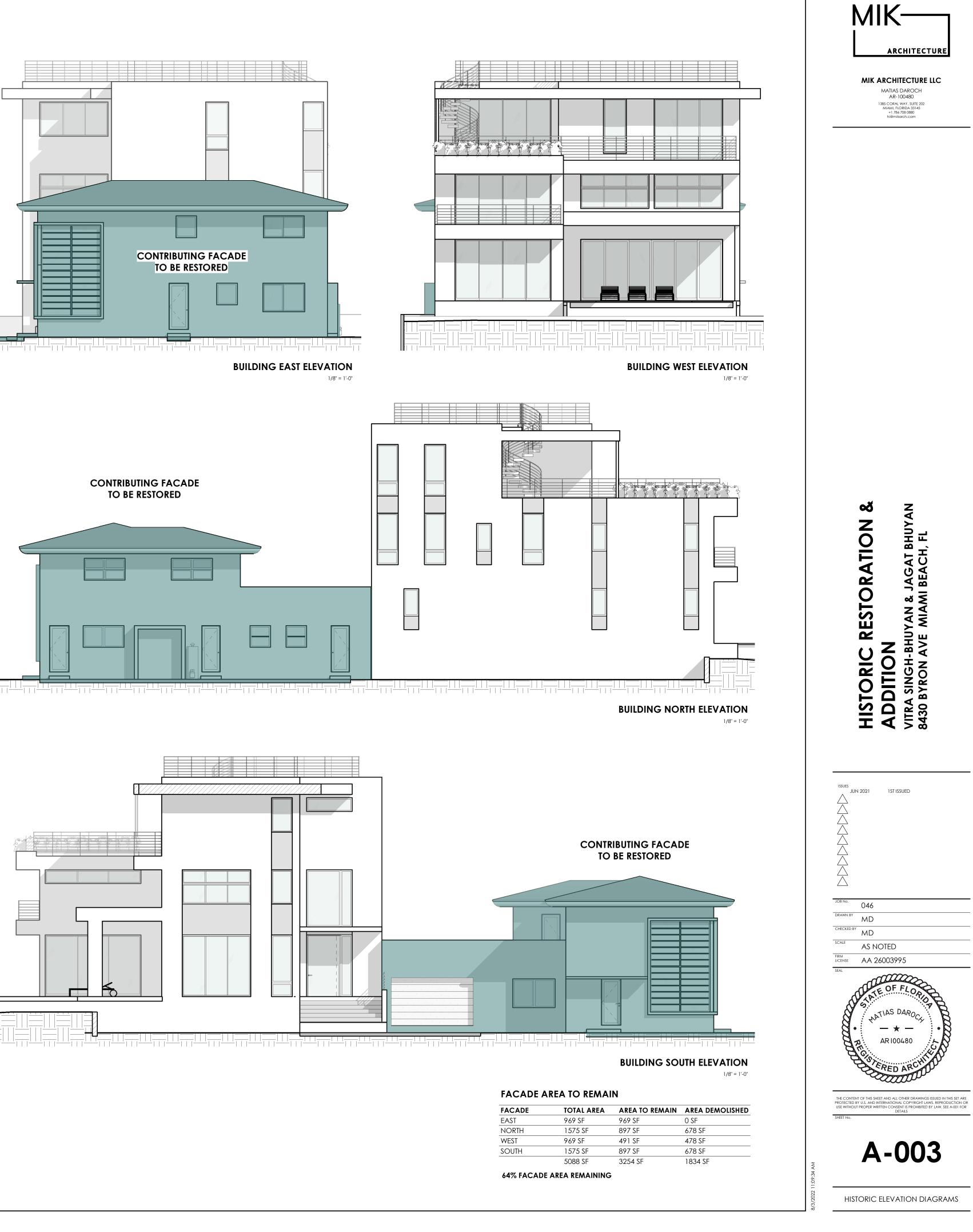
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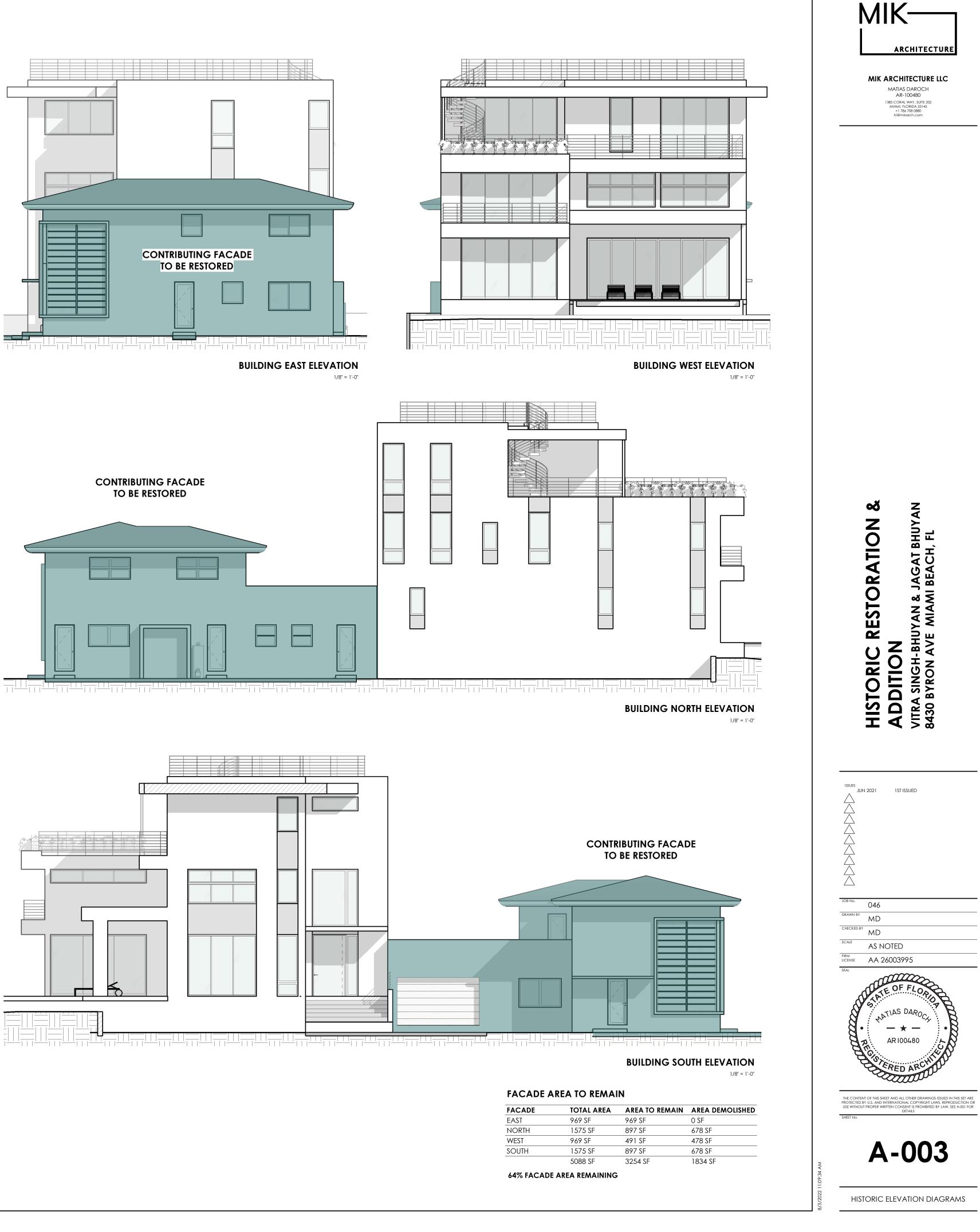


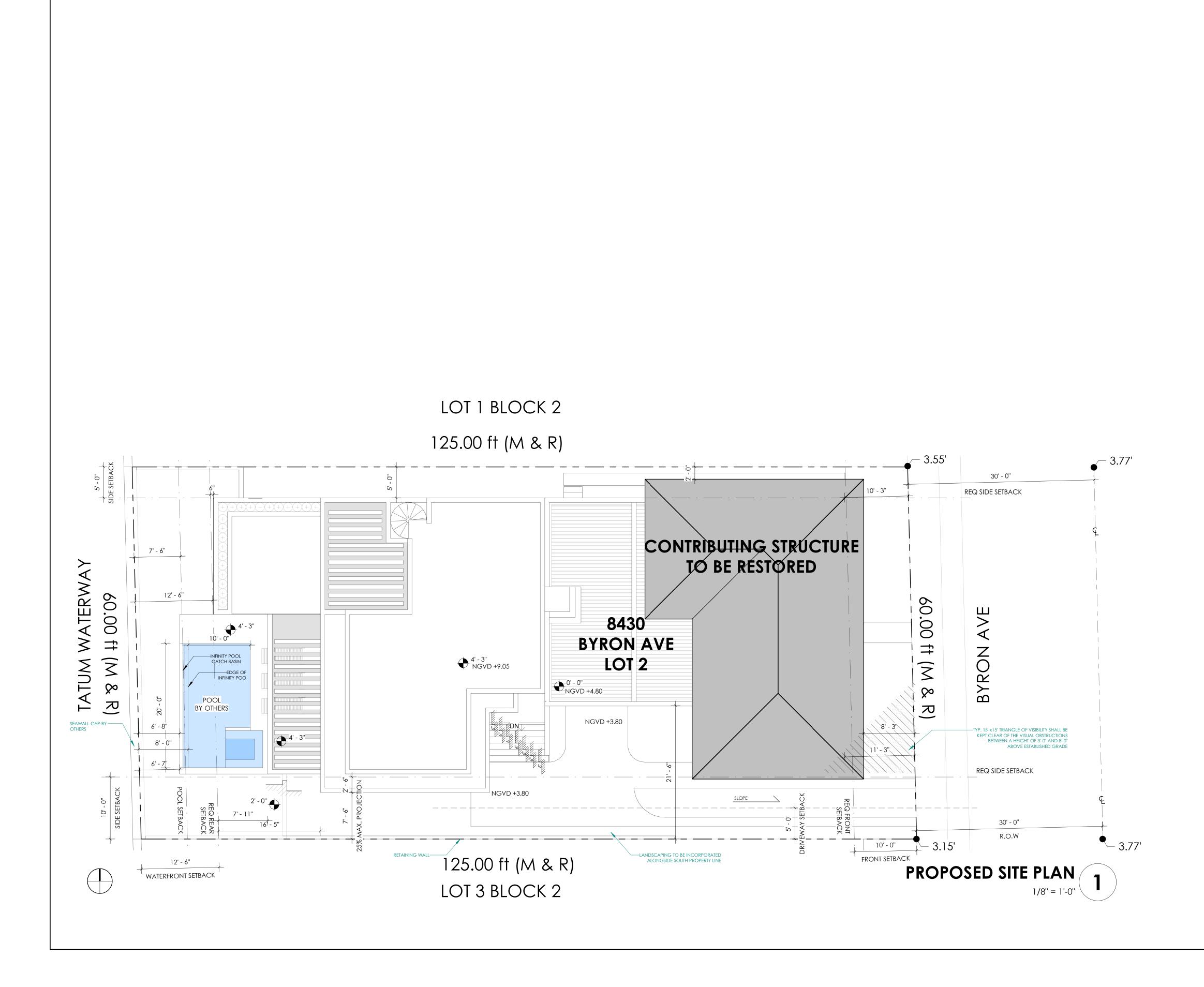




1/8" = 1'-0"







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SCOPE OF WORK:

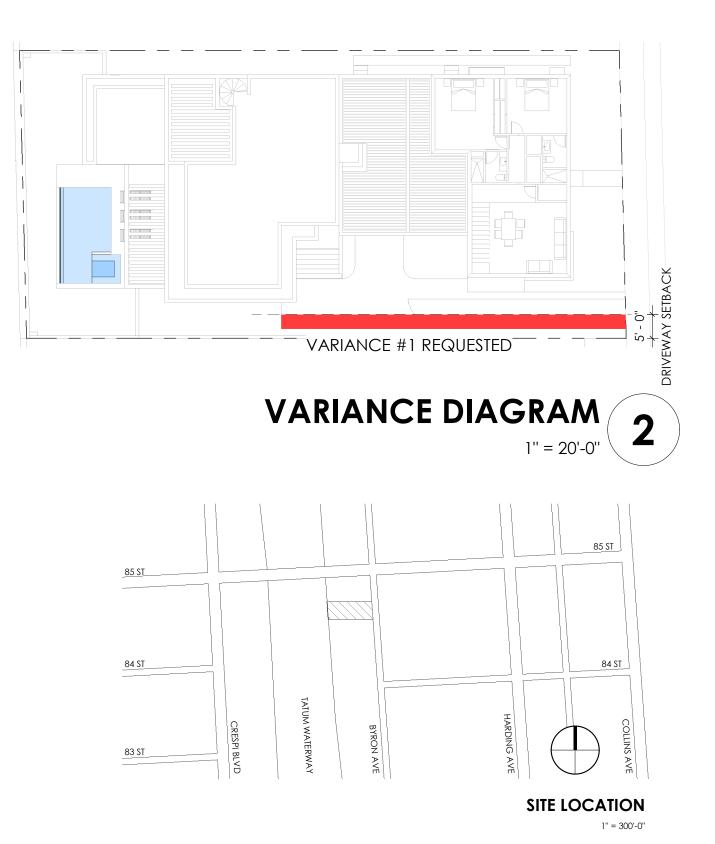
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REHABILITATION CATEGORY:	N/A
AREA OF ALTERATION:	7232 SF

FLOOD ZONE:

"AE-8" FINISH FLOOR ELEVATION TO BE LOCAED MIN 8" ABOVE HIGHEST CROWN OF ROAD.

13.00 ft N.G.V.D. HIGHEST CROWN OF ROAD ELEV.



MIK Architecture

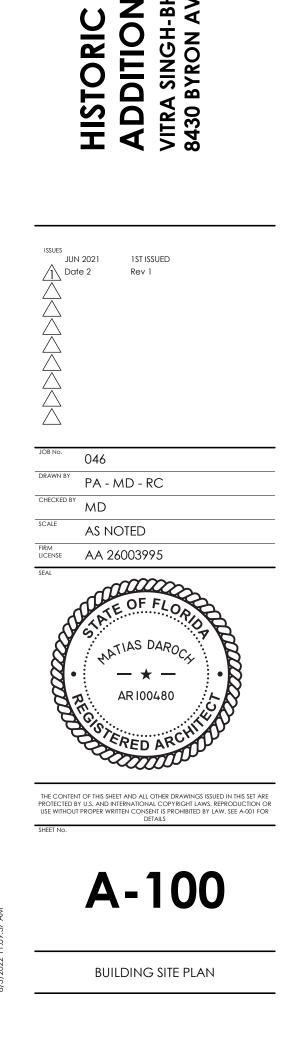
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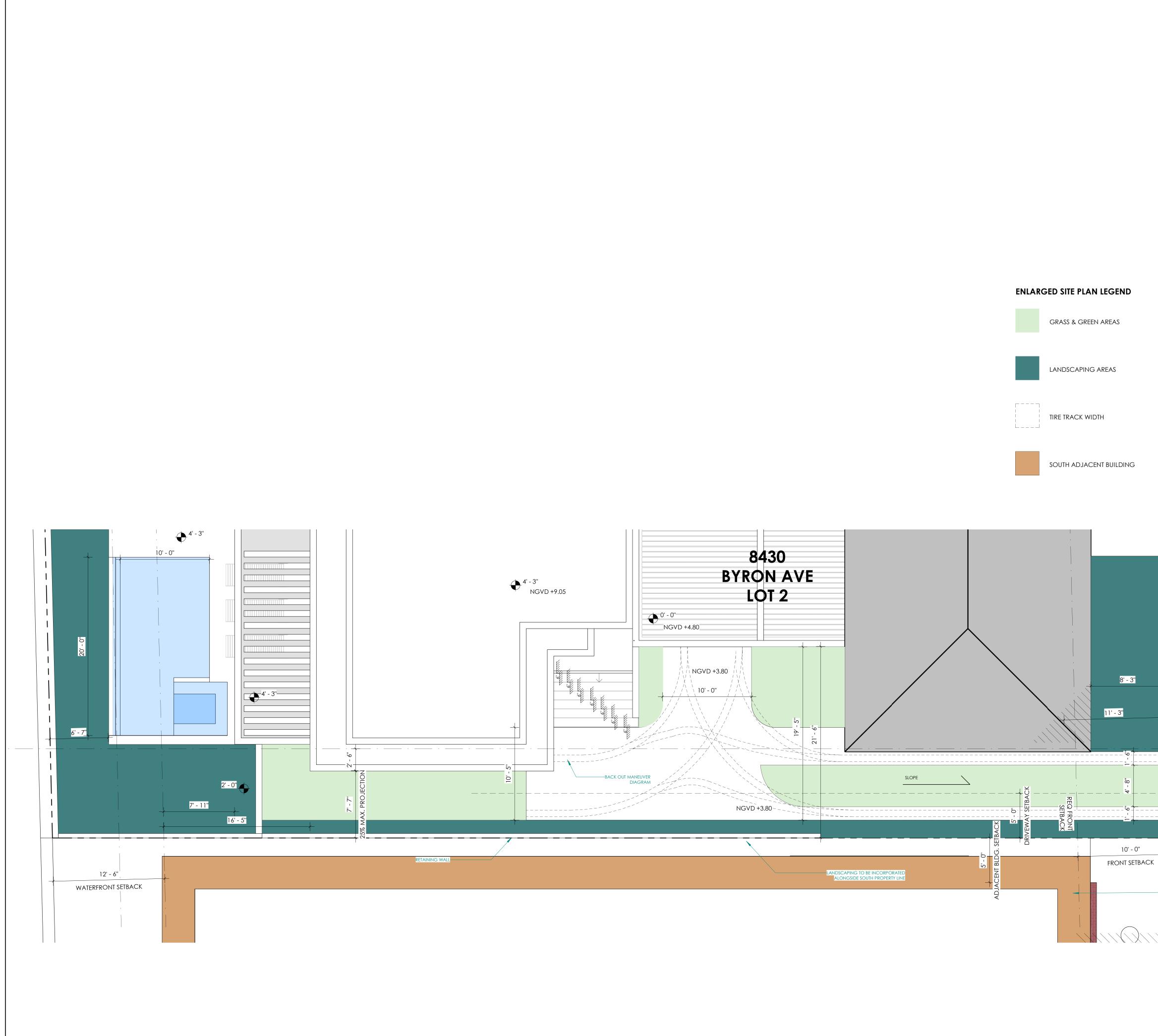
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STORATION

R

'AN & JAGAT BHUY/ MIAMI BEACH, FL





SITE INFORMATION

PROPERTY ADDRESS:	8430 BYRON AVE MIAMI BEACH, FL
FOLIO:	02-3202-005-0080
SUBDIVISION:	BEACH BAY SUB
LEGAL DESCRIPTION:	BEACH BAY SUB PB 44-25 Lot 2 BLK 2 Lot Size 60.000 X 125 OR 19557-2472 03 2001 4 Coc 25753-0391 06 2007 1
LOT AREA:	7500 SF (0.17 acres)

BUILDING INFORMATION

SCOPE OF WORK:

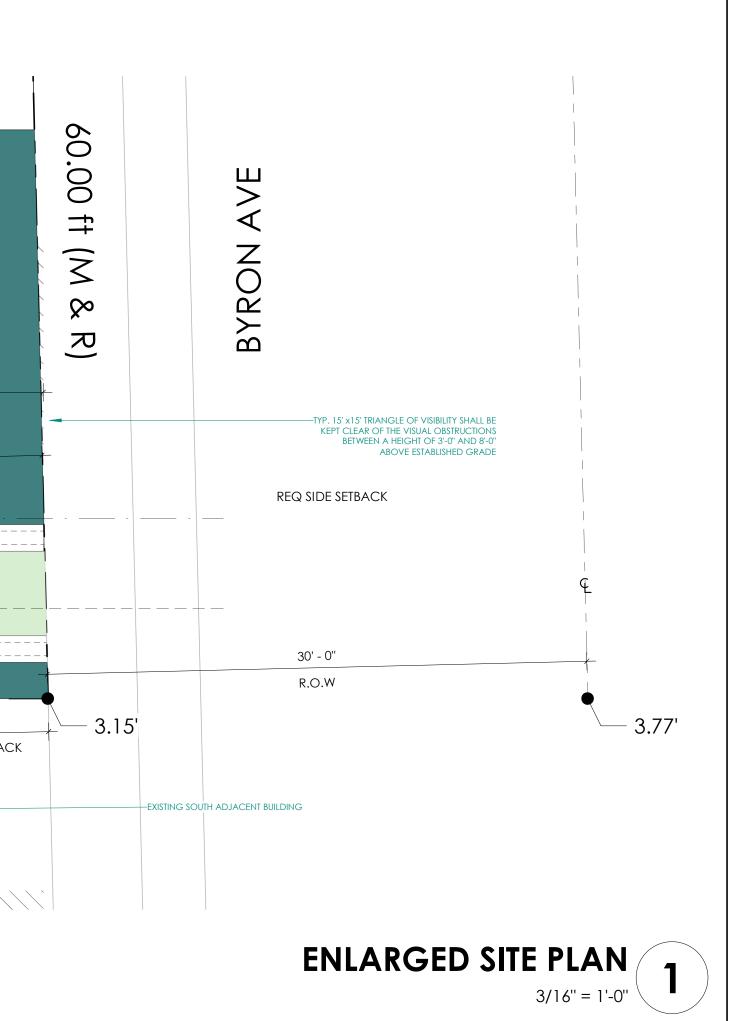
DEMOLISHING OF OF UNITS 1 & 2 AND NEW THREE STORY HIGH REAR UNIT. INTERIOR REMODELING OF UNITS 3 & 4 WITH NEW ACCESS FROM NORTH SIDE

APPLICABLE CODES:	2020 FLORIDA BUILDING CODE, 7TH ED 2020 NEC 2020 FIRE PREVENTION CODE 2021 NFPA 101
CONSTRUCTION TYPE:	III B
OCCUPANCY CLASSIFICATION:	R-2
CLASSIFICATION OF WORK:	ALTERATION
LEVEL OF ALTERATION:	III
REHABILITATION CATEGORY:	N/A
AREA OF ALTERATION:	7232 SF
	"AE-8"

FLOOD ZONE:

"AE-8" FINISH FLOOR ELEVATION TO BE LOCAED MIN 8" ABOVE HIGHEST CROWN OF ROAD.

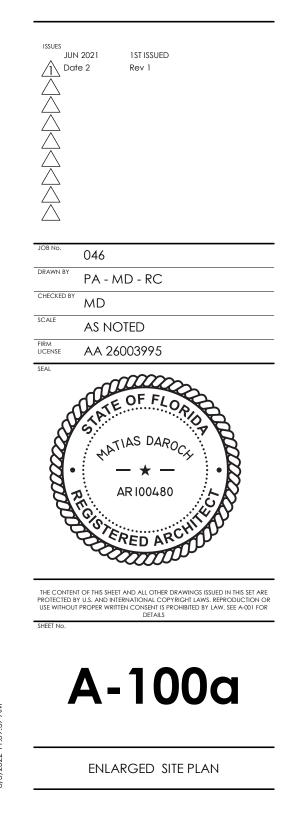
13.00 ft N.G.V.D. HIGHEST CROWN OF ROAD ELEV.

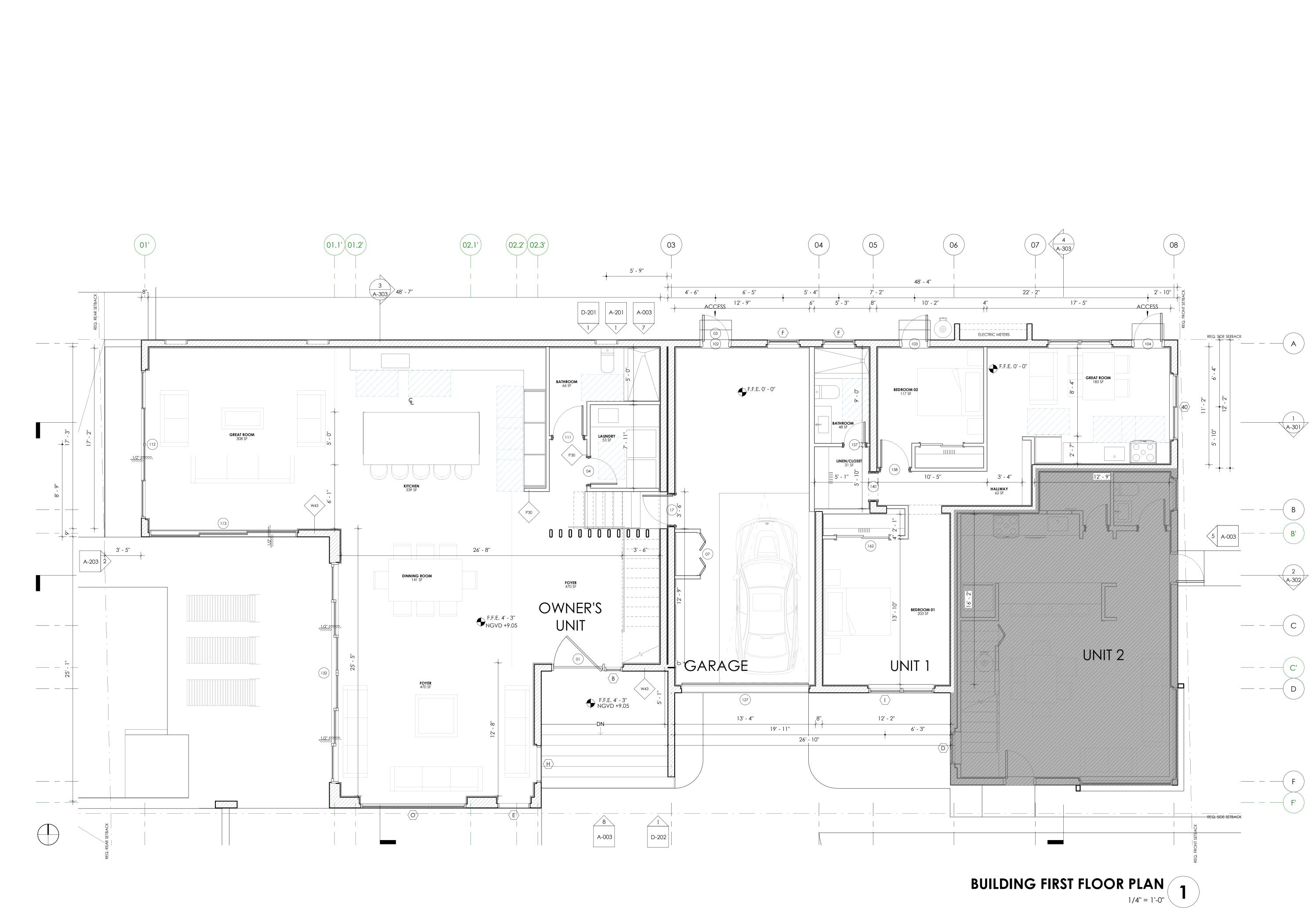


MIK-ARCHITECTURE

MIK ARCHITECTURE LLC MATIAS DAROCH AR-100480 1385 CORAL WAY, SUITE 202 MIAMI, FLORIDA 33145 +1 786 708 0880 hi@mikarch.com

oð Z Z Z **STORATION** 'AN & JAGAT BHUY/ MIAMI BEACH, FL R 5 HISTORIC ADDITION VITRA SINGH-BI 8430 BYRON AV



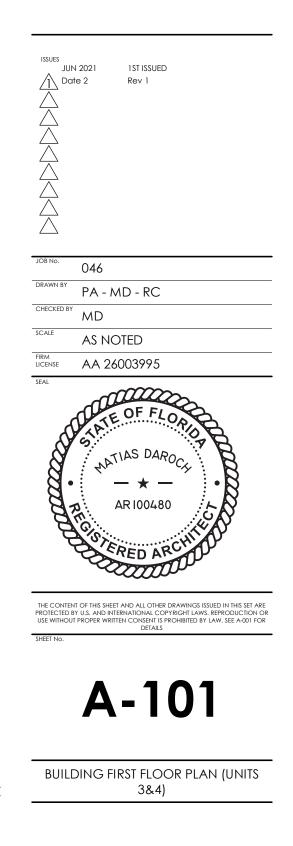


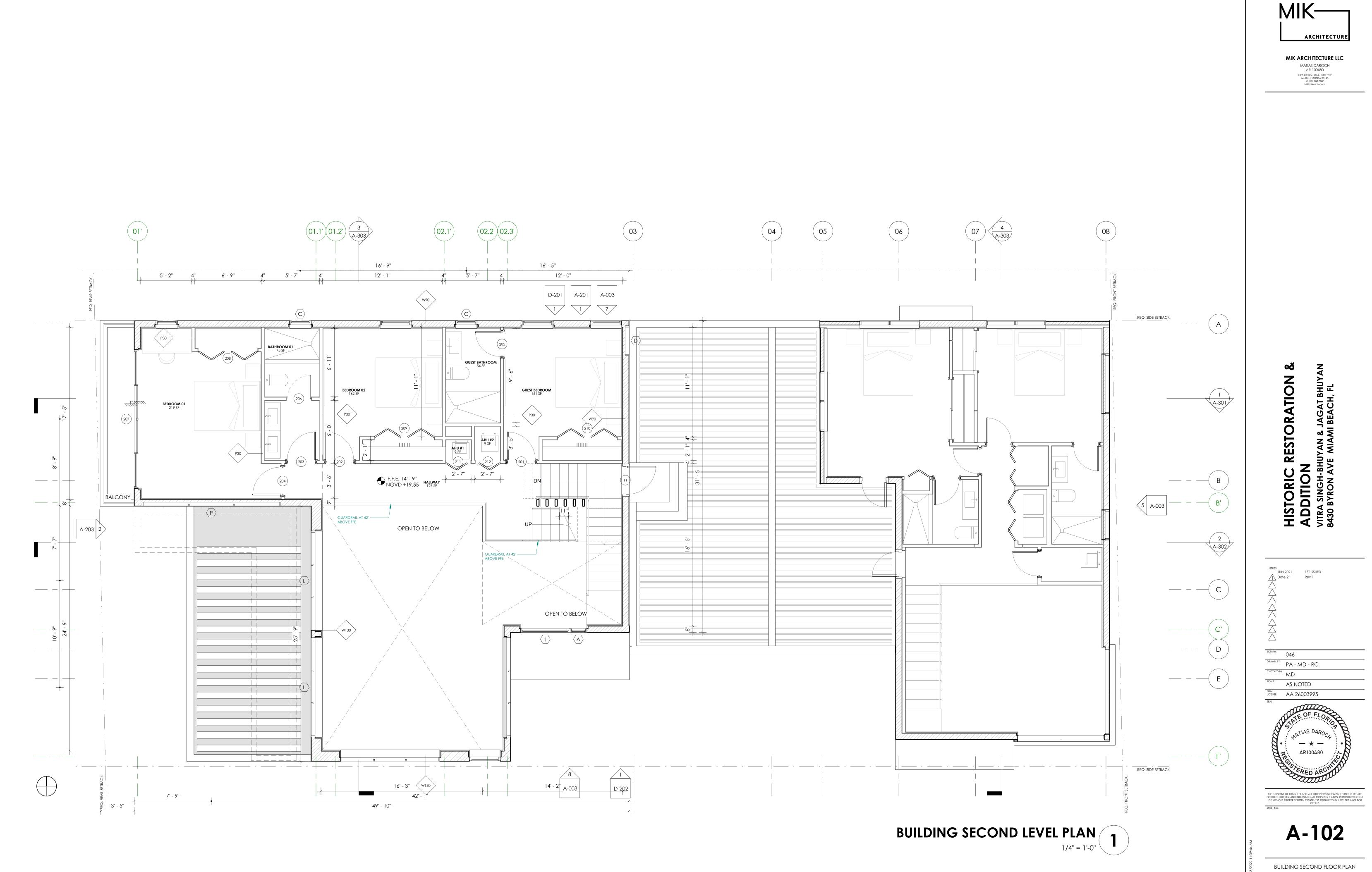


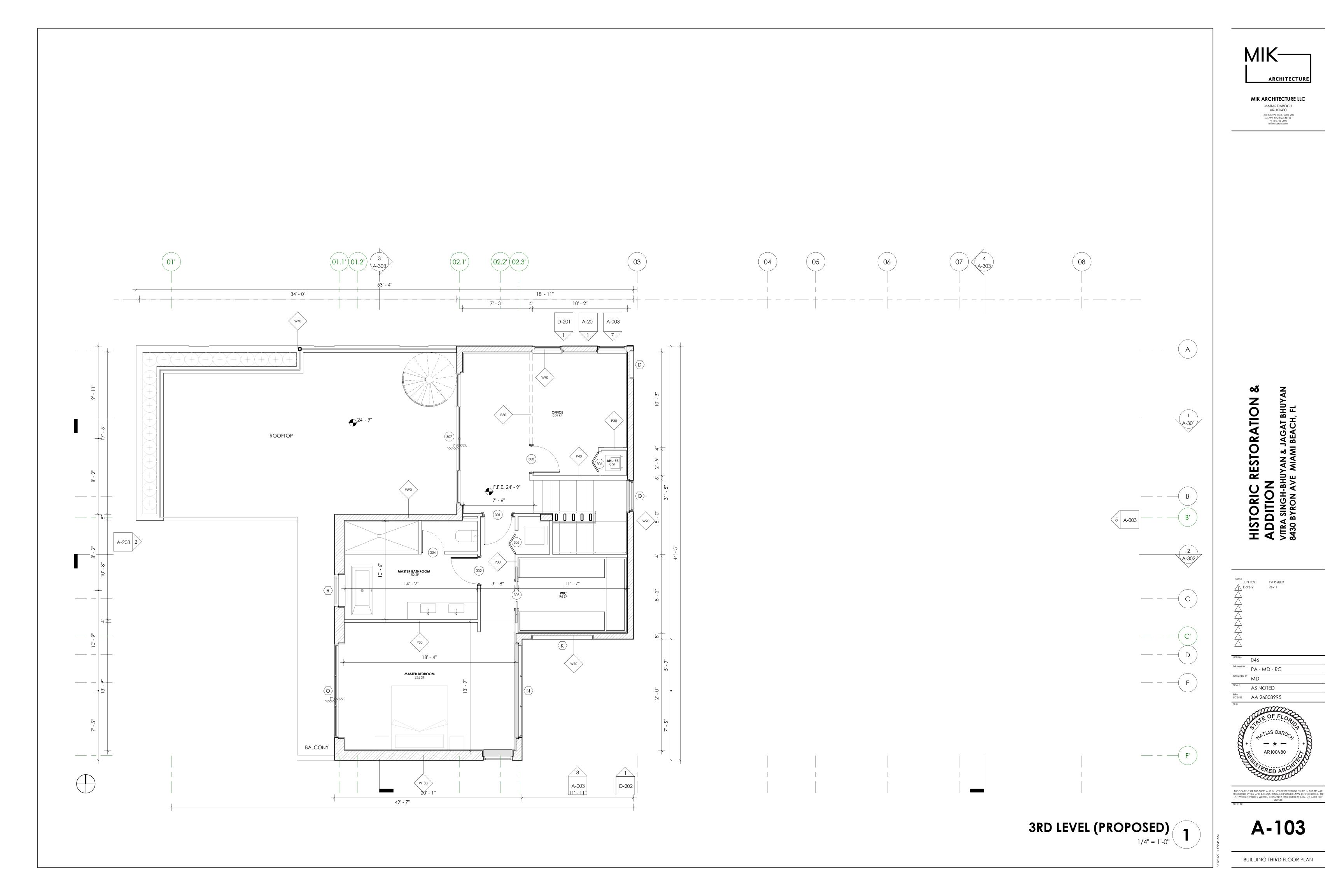
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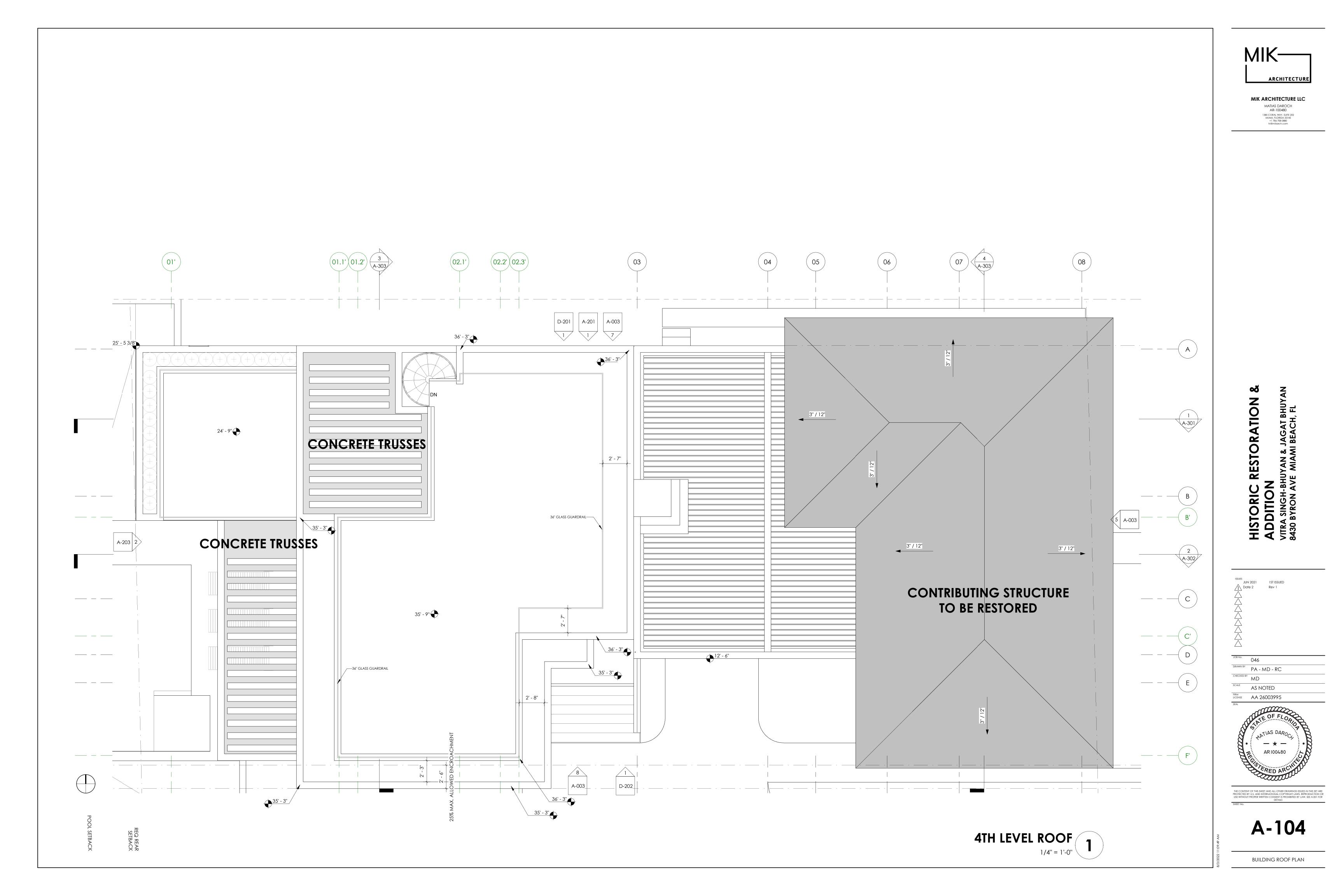
HISTORIC RESTORATION & ADDITION VITRA SINGH-BHUYAN & JAGAT BHUYAI 8430 BYRON AVE MIAMI BEACH, FL RESTORATION

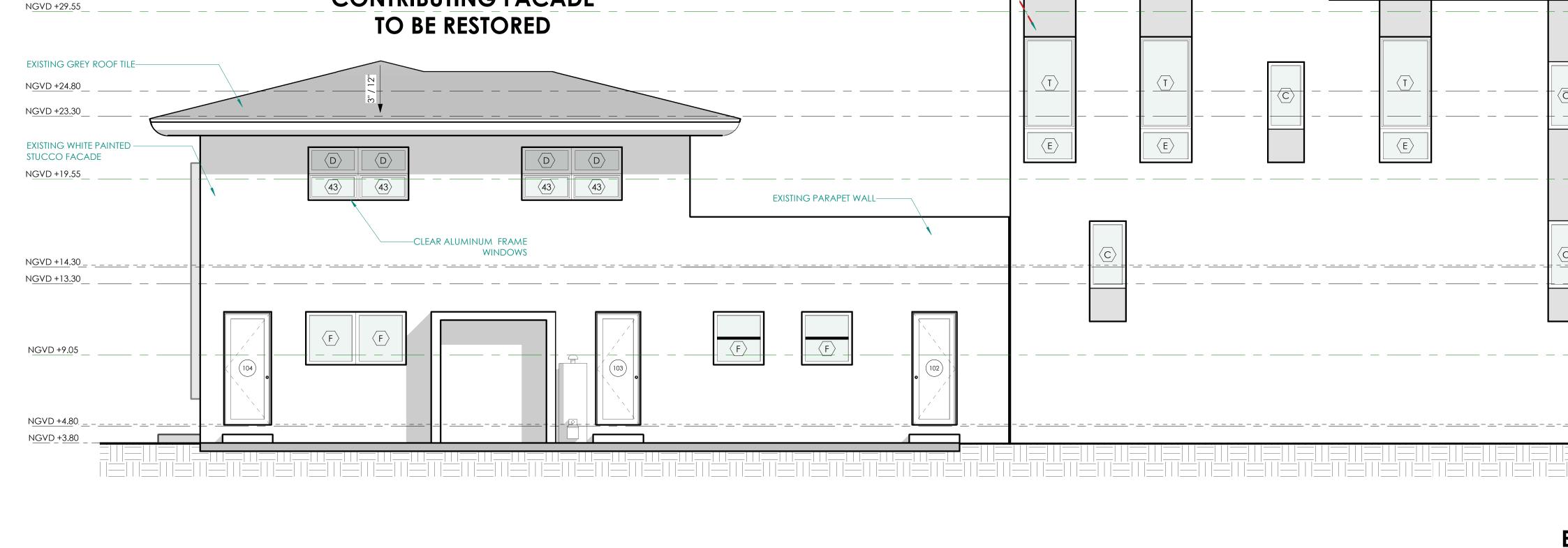
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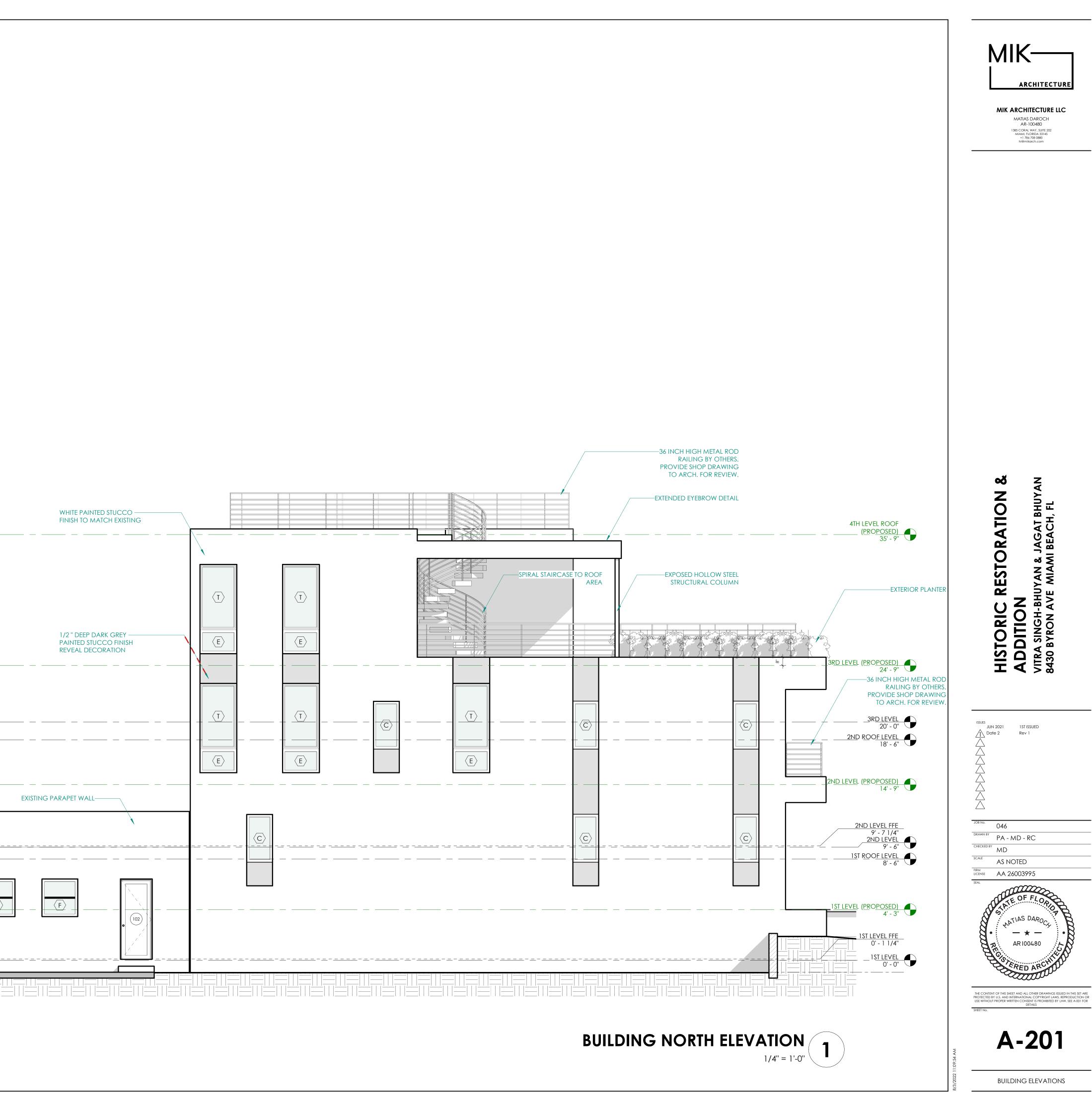


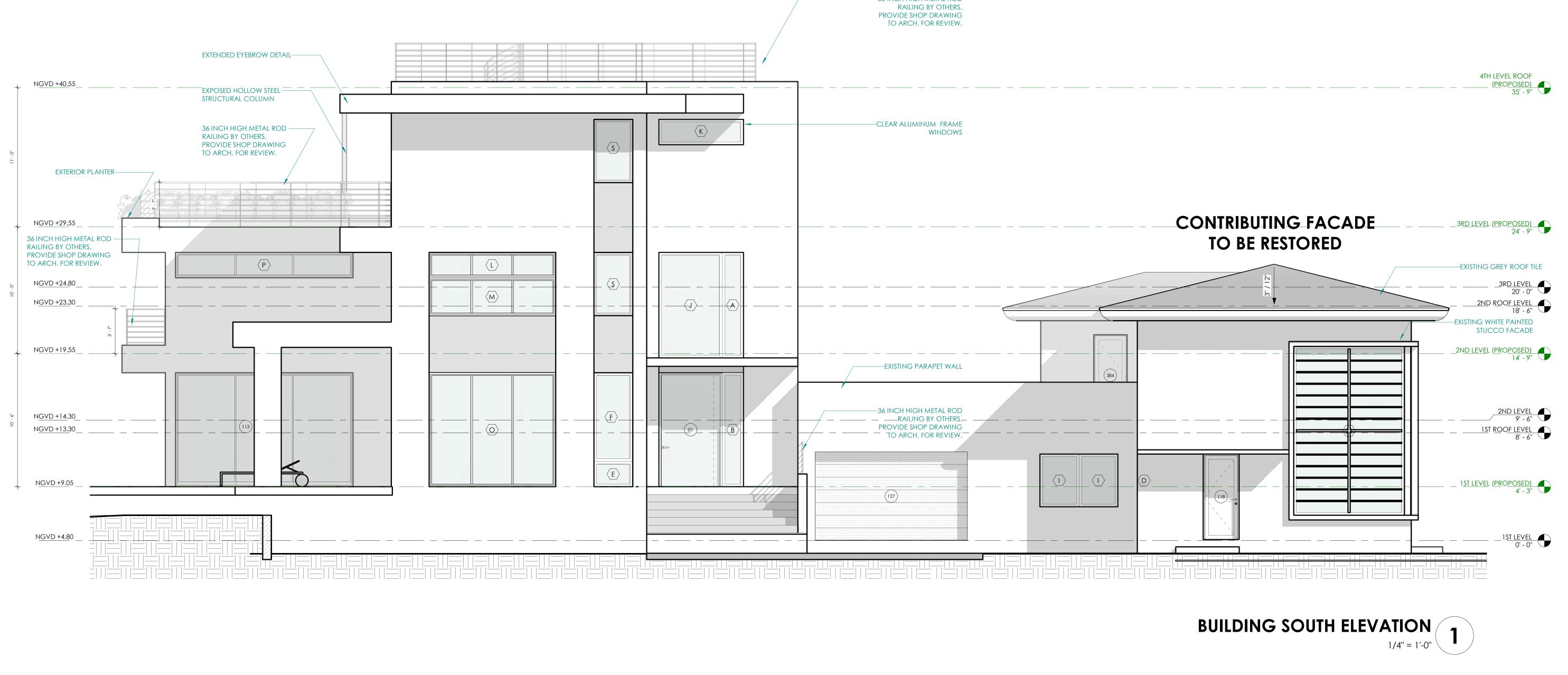




NGVD +40.55

CONTRIBUTING FACADE





-36 INCH HIGH METAL ROD



HISTORIC F ADDITION VITRA SINGH-BHI 8430 BYRON AVE

ISSUES

 \bigtriangleup

 \bigtriangleup

JOB No.

SCALE

SEAL

046 DRAWN BY PA - MD - RC

AS NOTED FIRM LICENSE AA 26003995

. NATIAS DARO.

— ★ AR 100480

CHECKED BY MD

JUN 2021 1ST ISSUED

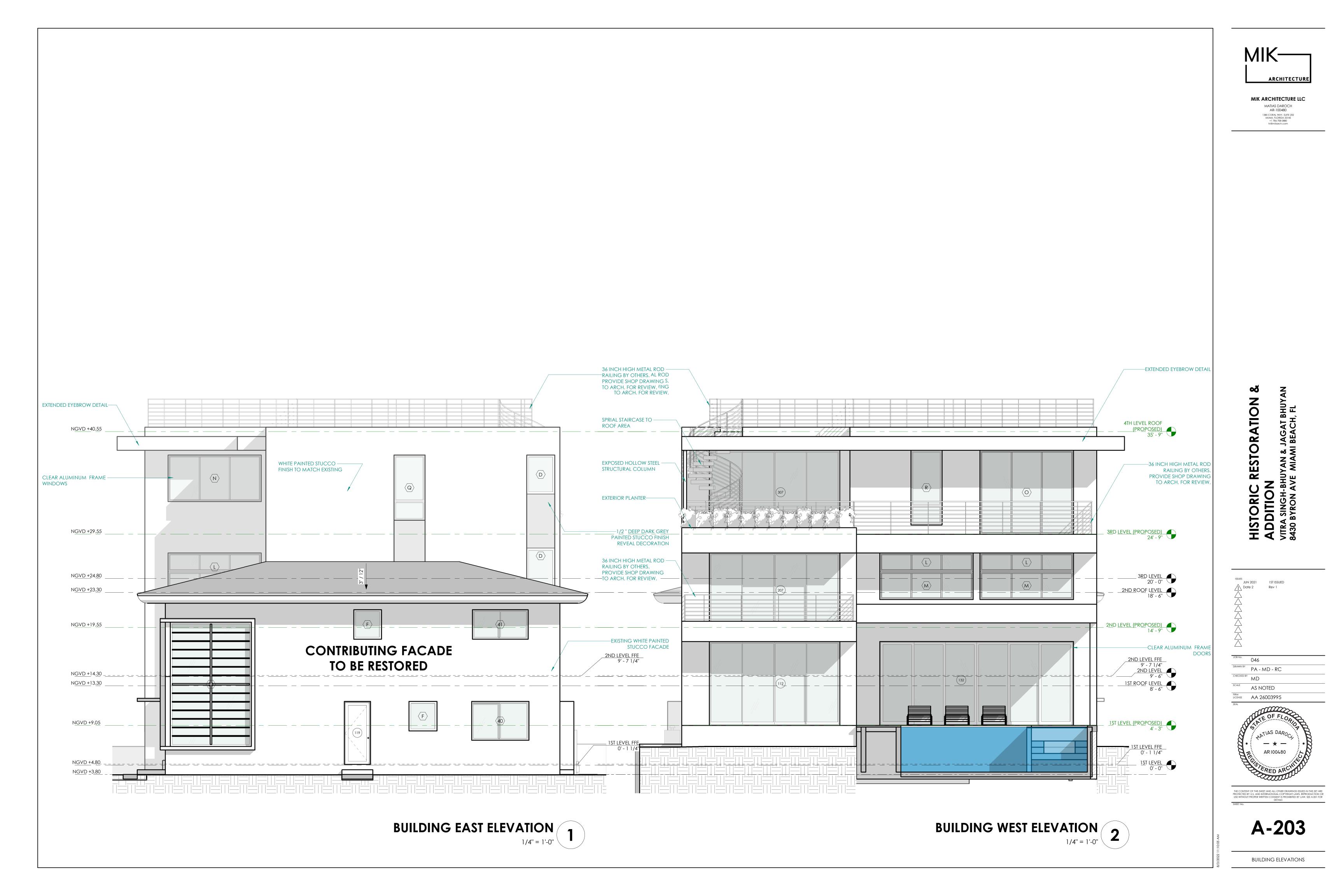
MIK-ARCHITECTURE

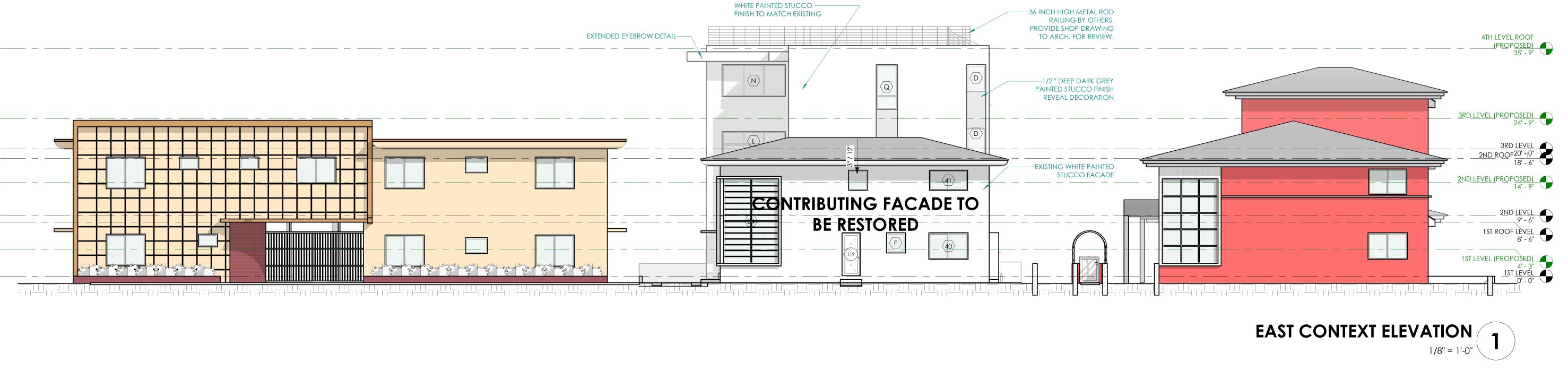
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A-202

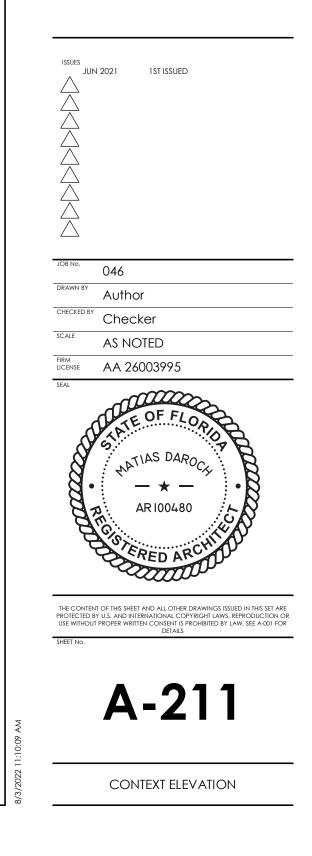


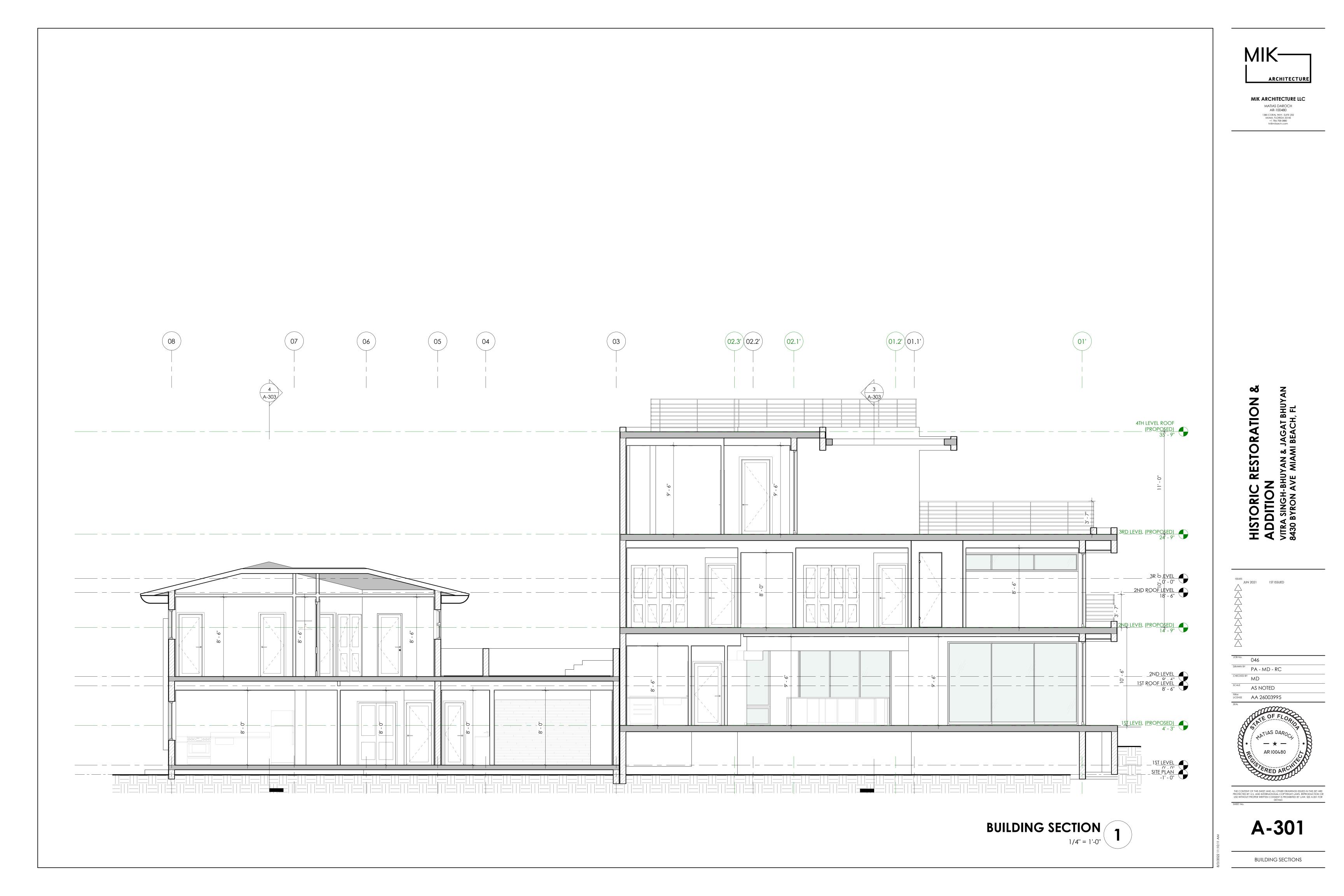


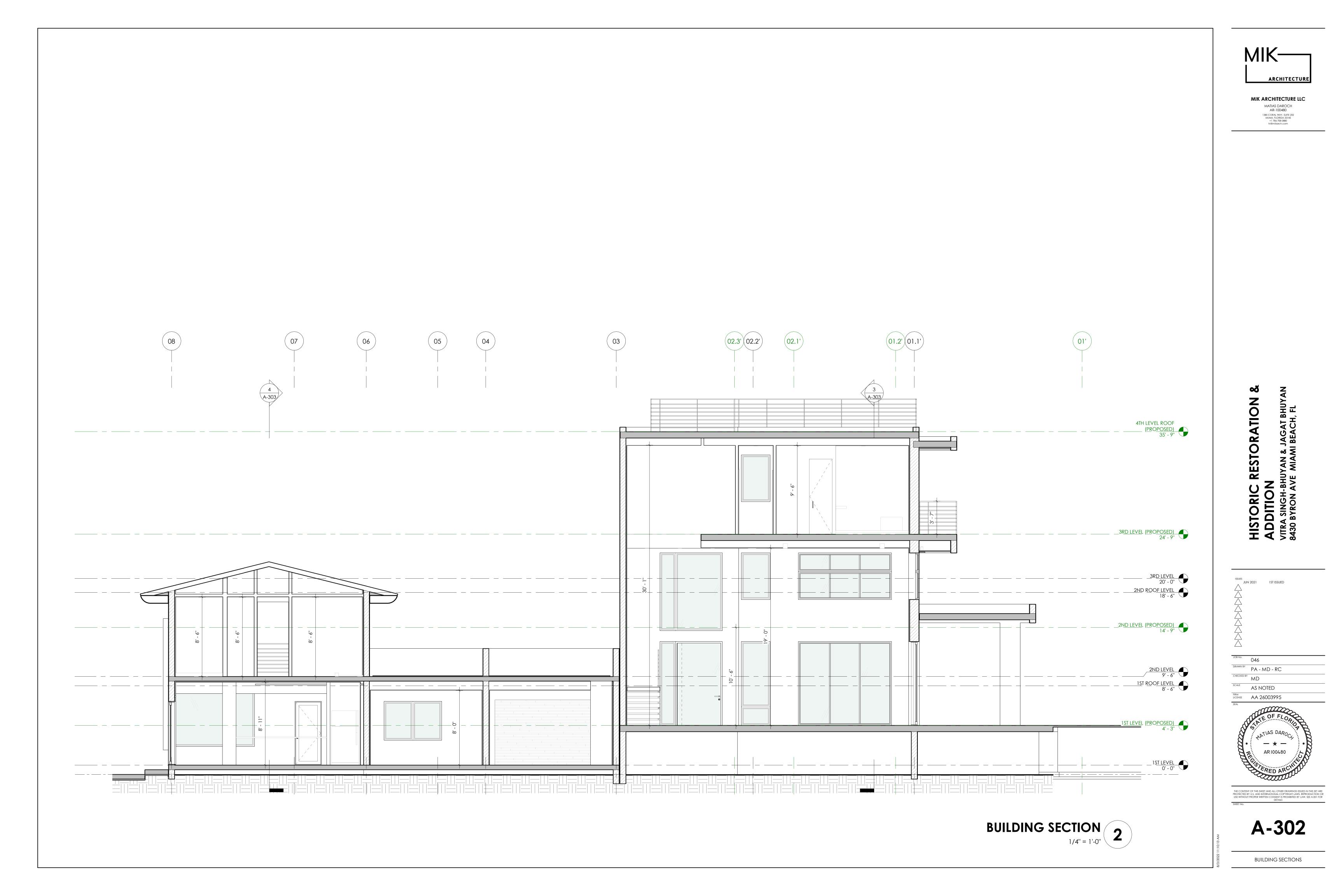


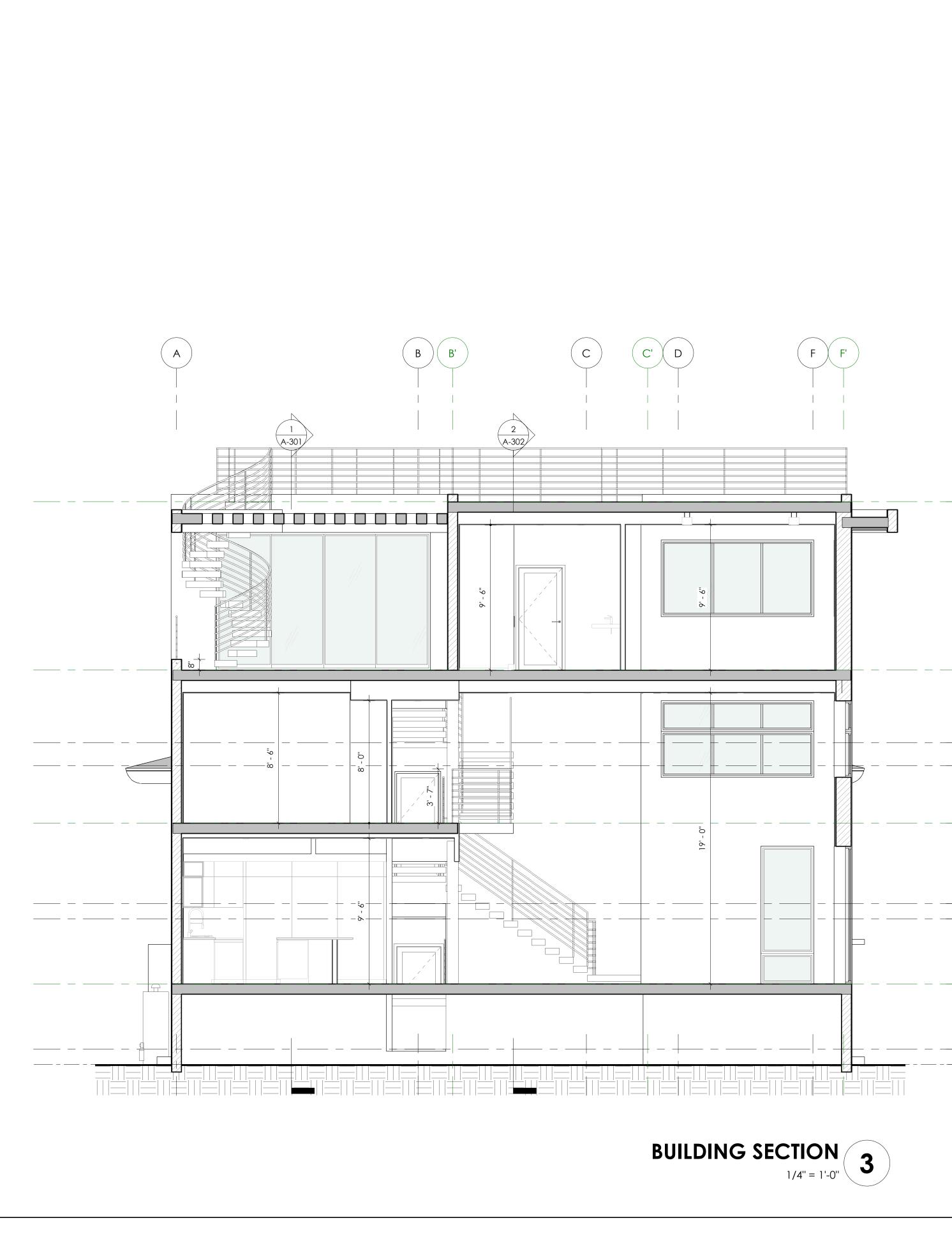
MIK ARCHITECTURE LLC MATIAS DAROCH AR-100480 1385 CORAL WAY, SUITE 202 MIAMI, FLORIDA 33145 + 1786 708 0880 hi@mikarch.com

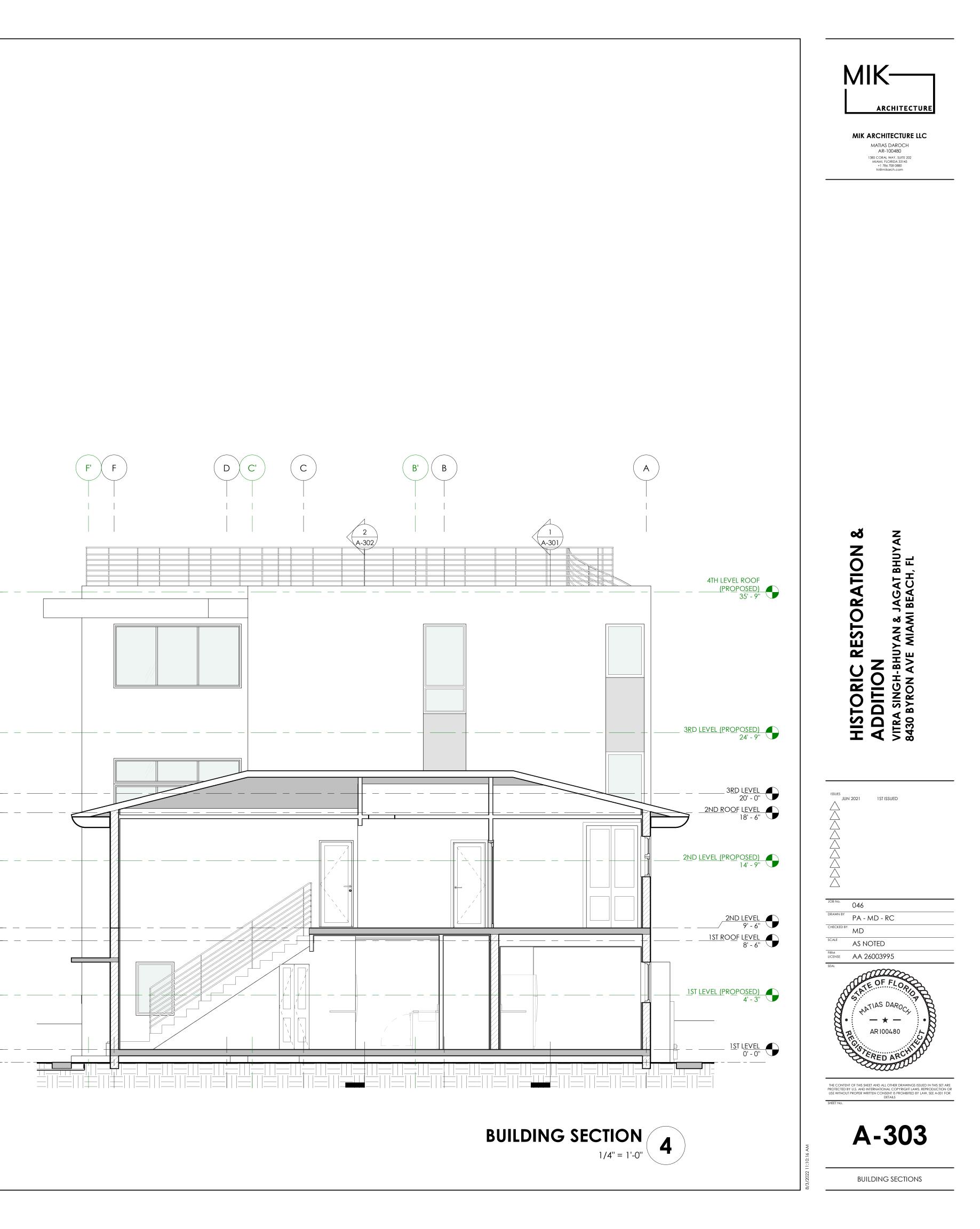
RESTORATION & AN & JAGAT BHUYAN MAMI BEACH, FL HISTORIC ADDITION VITRA SINGH-BF 8430 BYRON AV











WINDOW SCHEDULE

	DIMENSIONS				ECDESS	SUCC							
ID	QTY	WIDTH	HEIGHT	SILL HEIGH	T Window Area	OPERATION	EGRESS	Shgc	U-FACTOR	N.O.A.	MANUFACTURER	MODEL	REMARKS
A	1	20''	100''	-0' - 4''	14 SF	FIXED				T.B.D	T.B.D	T.B.D	
В	1	20''	108"	0' - 0''	15 SF	FIXED				T.B.D	T.B.D	T.B.D	
С	6	26"	48''	<varies></varies>	9 SF	FIXED				T.B.D	T.B.D	T.B.D	
D	2	36"	50''	4' - 4''	13 SF	FIXED				T.B.D	T.B.D	T.B.D	
E	6	37''	24"	<varies></varies>	6 SF	FIXED				T.B.D	T.B.D	T.B.D	
F	1	37''	84"	2' - 0''	22 SF	FIXED				T.B.D	T.B.D	T.B.D	
G	1	39"	60''	4' - 3''	16 SF	FIXED				T.B.D	T.B.D	T.B.D	
Н	1	41 1/2"	24"	0' - 0''	7 SF	FIXED				T.B.D	T.B.D	T.B.D	
I	1	41 1/2"	84"	2' - 0''	24 SF	FIXED				T.B.D	T.B.D	T.B.D	
J	1	60''	100"	-0' - 4''	42 SF	FIXED				T.B.D	T.B.D	T.B.D	
K	1	80''	24"	6' - 6''	13 SF	FIXED				T.B.D	T.B.D	T.B.D	
L	4	120"	24"	<varies></varies>	20 SF	FIXED 3 PANELS				T.B.D	T.B.D		
M	4	120"	36"	<varies></varies>	30 SF	FIXED 3 PANELS				T.B.D	T.B.D		
N	1	120"	60''	3' - 6''	50 SF	FIXED 3 PANELS				T.B.D	T.B.D		
0	2	120"	108"	0' - 0''	90 SF	FIXED 3 PANELS				T.B.D	T.B.D		
Р	1	168"	24"	6' - 0''	28 SF	FIXED 3 PANELS				T.B.D	T.B.D		
Q	1	40''	84"	1' - 6''	23 SF	CASEMENT OVER FIXED				T.B.D	T.B.D	T.B.D	
R	1	40''	96"	1' - 0''	27 SF	CASEMENT OVER FIXED				T.B.D	T.B.D	T.B.D	
S	2	37''	60''	<varies></varies>	15 SF	CASEMENT				T.B.D	T.B.D	T.B.D	
Т	5	37"	66"	3' - 0''	17 SF	CASEMENT				T.B.D	T.B.D	T.B.D	

DOOR SCHEDULE

ID		QTY -			OPERATION	SHGC	U-FACTOR	N.O.A.	MANUFACTURER	i
155	Level 1ST LEVEL	1	WIDTH 30''	HEIGHT 80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
155	1ST LEVEL	1	24"	80"	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
158	1ST LEVEL	1	24	80"	SINGLE SWINGING	N/A N/A	N/A	N/A N/A	T.B.D	
158	1ST LEVEL	1	32"	80"	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	-
	1ST LEVEL								MASONITE	
159	IJILEVEL	1	28''	80''	FOLDIING	N/A	N/A	N/A	MASONITE	1
161	1ST LEVEL	1	48''	80''	SLIDING					
1/0	1ST LEVEL	1	E0''	90"		N1/A	N1/A	N1/A	TRUPORTE	
162		I	59"	80''	SLIDING	N/A	N/A	N/A		[
191	1ST LEVEL	1	144"	84"	GARAGE ROLLER			T.B.D	T.B.D	
310	1ST LEVEL	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	-
311	1ST LEVEL	1	48"	80''	FOLDING	N/A	N/A	N/A		
316	1ST LEVEL	1	32"	80''	SINGLE SWINGING			N/A	T.B.D	
328	1ST LEVEL	1	36"	82"	SINGLE SWINGING			N/A	T.B.D	
01	1ST LEVEL	1	56"	106"	PIVOT			T.B.D	T.B.D	
	(PROPOSED) 1ST LEVEL								T.B.D	
111	(PROPOSED)	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	1.D.U	
	1ST LEVEL								T.B.D	
112	(PROPOSED)	1	168"	108"	SLIDING 4 PANEL 2 TRACKS			T.B.D		
113	1ST LEVEL	1	168''	108"	SLIDING 3 PANEL 3 TRACKS			FL18321	SIW IMPACT WINDOWS,	
	(PROPOSED)	I	100	108	SEIDING 5 FAILE 5 IRACKS			FLIOSZI	LLC	
314	1ST LEVEL	1	30''	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
	(PROPOSED)	· · · · · · · · · · · · · · · · · · ·								
315	1ST LEVEL (PROPOSED)	1	249"	108"	SLIDING 6 PANEL 3 TRACKS					
207	2ND LEVEL	1	48''	96"	SLIDING					
<u> </u>	2ND LEVEL	1			SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
399	2ND LEVEL	1	30"	80"	SINGLE SWINGING	N/A	N/A	N/A N/A	T.B.D	
400	2ND LEVEL	1	30"	80"	SINGLE SWINGING	N/A	N/A N/A	N/A N/A	T.B.D	
400	2ND LEVEL	1	30"	80"	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
403	2ND LEVEL	1	60''	80"	FOLDING	N/A	N/A	N/A	1.0.0	
404	2ND LEVEL	1	48"	80"	FOLDING	N/A	N/A	N/A		
	2ND LEVEL								MASONITE	
409	2	1	30''	80''	FOLDIING	N/A	N/A	N/A		
410	2ND LEVEL	1	30''	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
412	2ND LEVEL	1	72"	96"	SLIDING					
201	2ND LEVEL	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
201	(PROPOSED)	•	04	00						
202	2ND LEVEL	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
	(PROPOSED)									
203	2ND LEVEL (PROPOSED)	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
	2ND LEVEL	, ,							T.B.D	
204	(PROPOSED)	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	1.5.0	
005	2ND LEVEL	1	20"	0.0"		N1/A		N1/A	T.B.D	
205	(PROPOSED)	I	30"	80''	SINGLE SWINGING	N/A	N/A	N/A		
206	2ND LEVEL	1	28"	96"	SINGLE FLUSH SHOWER GLASS				T.B.D	
	(PROPOSED)	•	20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
207	2ND LEVEL (PROPOSED)	1	168"	96"	SLIDING 4 PANEL 2 TRACKS			T.B.D	T.B.D	
	2ND LEVEL									
208	(PROPOSED)	1	72"	80''	FOLDING	N/A	N/A	N/A		
	2ND LEVEL	1	701	0.0"		N1/A				
209	(PROPOSED)	I	72''	80''	FOLDING	N/A	N/A	N/A		
210	2ND LEVEL	1	72''	80''	FOLDING	N/A	N/A	N/A		
210	(PROPOSED)	I	12	66		1477		11/7		
211		1	30''	80''	FOLDIING	N/A	N/A	N/A	MASONITE	
	(PROPOSED) 2ND LEVEL									
212	(PROPOSED)	1	30''	80''	FOLDIING	N/A	N/A	N/A	MASONITE	
	2ND LEVEL								T.B.D	
313	(PROPOSED)	I	34"	82"	SINGLE SWINGING			N/A		
326	3RD LEVEL	1	204''	96"	SLIDING 4 PANEL 2 TRACKS			T.B.D	T.B.D	
301	3RD LEVEL	1	36"	96"	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	
	(PROPOSED)	•	50	70						
302	3RD LEVEL	1	34"	80''	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	-
	(PROPOSED)						·	·		— .
303	3rd level (proposed)	1	34"	80''	SINGLE FLUSH	N/A	N/A	N/A	T.B.D	
	3RD LEVEL								T.B.D	
304	(PROPOSED)	1	28''	96"	SINGLE FLUSH SHOWER GLASS					
	3RD LEVEL	1	2011	0.0"		N1/A	N1 / A	K I / A	MASONITE	
305	(PROPOSED)	I	30''	80''	FOLDIING	N/A	N/A	N/A		
	3RD LEVEL	1	30"	80''	FOLDIING	N/A	N/A	N/A	MASONITE	
306	(PROPOSED)									
306			1 / 0"	100"	SLIDING 4 PANEL 2 TRACKS			T.B.D	T.B.D	
306	3RD LEVEL	1	168''	108"	SLIDING 4 FANEL Z IRACKS			1.0.0		
	3RD LEVEL (PROPOSED) 3RD LEVEL	1	34"	80"	SINGLE SWINGING	N/A	N/A	N/A	T.B.D	

MODEL REMARKS T.B.D T.B.D

T.B.D

T.B.D PLANTATION FULL-LOUVERED PAINTED WHITE SOLID-CORE PINE BI-FOLD DOOR

108 SERIES BRIGHT WHITE 2 PANEL SQUARE TOP DESIGN PRIMED MDF BYPASS SLIDING DOOR

T.B.D T.B.D

T.B.D T.B.D

T.B.D

T.B.D

T.B.D

INDOWS, SERIES "600 KM-12" ALUMINUM SLIDING GLASS DOOR

T.B.D

T.B.D T.B.D T.B.D T.B.D

PLANTATION FULL-LOUVERED PAINTED WHITE SOLID-CORE PINE BI-FOLD DOOR T.B.D

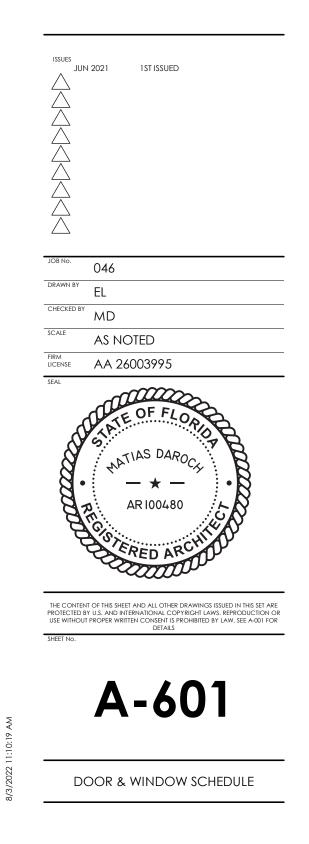
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1.0.0	
T.B.D	
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	ANTATION FULL-LOUVERED PAINTED WHITE ILID-CORE PINE BI-FOLD DOOR
	ANTATION FULL-LOUVERED PAINTED WHITE ILID-CORE PINE BI-FOLD DOOR
T.B	.D
T.B.	.D
T.B	.D
	ANTATION FULL-LOUVERED PAINTED WHITE ILID-CORE PINE BI-FOLD DOOR
	ANTATION FULL-LOUVERED PAINTED WHITE ILID-CORE PINE BI-FOLD DOOR
T.B	.D
T.B	.D



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ISTORIC RESTORATION 8 DDITION TRA SINGH-BHUYAN & JAGAT BHUYAN 30 BYRON AVE MIAMI BEACH, FL

