General Notes

- 1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND INFORM THE ARCHITECT OF ANY CONDITIONS WHICH WOULD PREVENT INSTALLATION OF WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- 2. THE CONTRACTOR SHALL AT NO ADDITIONAL COST TO THE OWNER OBTAIN ALL REQUIRED PERMITS AND ARRANGE FOR ALL OF THE INSPECTIONS REQUIRED BY THE LOCAL DEPARTMENT OF BUILDINGS.
- 3. ALL WORK TO BE FILED UNDER AND SHALL CONFORM WITH ALL APPLICABLE CODES AND REQUIREMENTS.
- 4. THE CONTRACTOR SHALL SCHEDULE AND COORDINATE THE WORK OF ALL TRADES AND BE RESPONSIBLE FOR BOTH DAILY AND OVERALL PROJECT SITE CLEAN-UP AT THE CONCLUSION OF WORK.
- 5. SHOULD THERE BE ANY CONFLICT BETWEEN WHAT IS SHOWN ON THE CONSTRUCTION DRAWINGS OR SPECIFICATIONS, THE CONTRACTOR SHALL BRING SUCH CONFLICT TO THE ATTENTION TO THE ARCHITECT FOR RESOLUTION.
- 6. THE CONTRACT DOCUMENTS INDICATE TYPE OF DESIGN AND GENERAL CONSTRUCTION AND ARE INTENDED TO IMPLY THE FINEST QUALITY OF CONSTRUCTION MATERIALS AND THE WORKMANSHIP THROUGHOUT.
- 7. THE CONTRACTOR SHALL MAINTAIN ON-SITE A CURRENT AND COMPLETE SET OF CONTRACT DOCUMENTS AS APPROVED BY THE LOCAL BUILDING DEPARTMENT DURING ALL PHASES OF WORK FOR USE BYALL TRADES AND REFERENCE, ALL OUT OF DATE DRAWINGS SHALL BE REMOVED FROM THE JOB SITE.
- 8. UPON ACCEPTANCE OF THE CONTRACT DOCUMENTS, THE CONTRACTOR ASSUMES FULL RESPONSIBILITY FOR THE VARIOUS CONSTRUCTION MATERIALS AND WORKMANSHIP OF THE SCOPE OF WORK DESCRIBED IN THOSE DOCUMENTS AND WILL EXECUTE THE WORK TO COMPLY WITH THE SPIRIT IN WHICH THEY WERE PRODUCED.
- 9. OWNER SHALL ONLY SUPPLY ACCESS TO THE SITE, A SUPPLY OF CLEAN AND POTABLE WATER AND AN 110V AC SOURCE OF ELECTRICITY FOR SMALL HAND HELD POWER TOOLS.

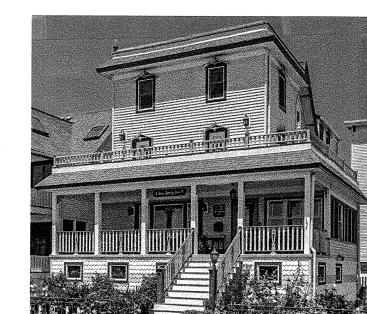


Photo Reference

Special Notes

INDEMNIFICATION CLAUSE:

THE OWNER SHALL RELEASE, HOLD HARMLESS AND INDEMNIFY THE ARCHITECT WITH RESPECT TO ANY CHANGES MADE TO THE CONSTRUCTION DOCUMENTS BY ANYONE OTHER THAN THE ARCHITECT, OR CHANGES IN ANY ASPECT OF THE WORK, OR FAILURE BY THE CONTRACTOR TO BUILD IN ACCORDANCE WITH THESE CONSTRUCTION DOCUMENTS.

PERMITS AND RELATED FEES:

CONTRACTOR TO PROCURE ALL REQUIRED CONSTRUCTION PERMITS AS PART OF THE SCOPE OF WORK. OWNER TO PAY ALL PERMIT AND REQUIRED SURVEY COSTS.

NOTICE OF COPYRIGHT:
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WALLS TO BE REMOVED EXISTING WALLS NEW WOOD STUDS WALLS EXISTING WINDOW LOCATION NEW WINDOW LOCATION EXISTING DOOR TO REMAIN EXISTING DOOR TO BE REMOVED NEW DOOR STRUCTURAL BEAM JOIST FRAMING

ELEC. 3 WAY SWITCH

ELEC. WALL OUTLET

ELEC. FLOOR OUTLET

CEILING MOUNTED LIGHT

RECESSED CEILING LIGHT

EXHAUST FAN/HEAT LAMP

TV/CABLE JACK

SECTION CUT

TELEPHONE JACK

SMOKE DETECTOR OFFERD MONOXIDE (SDCM)

DUAL FLOOD/MOTION LIGHT

ELEC. HALF-HOT WALL OUTLET

BRACKET/WALL MOUNTED LIGHT

RECESSED DIRECTIONAL LIGHT

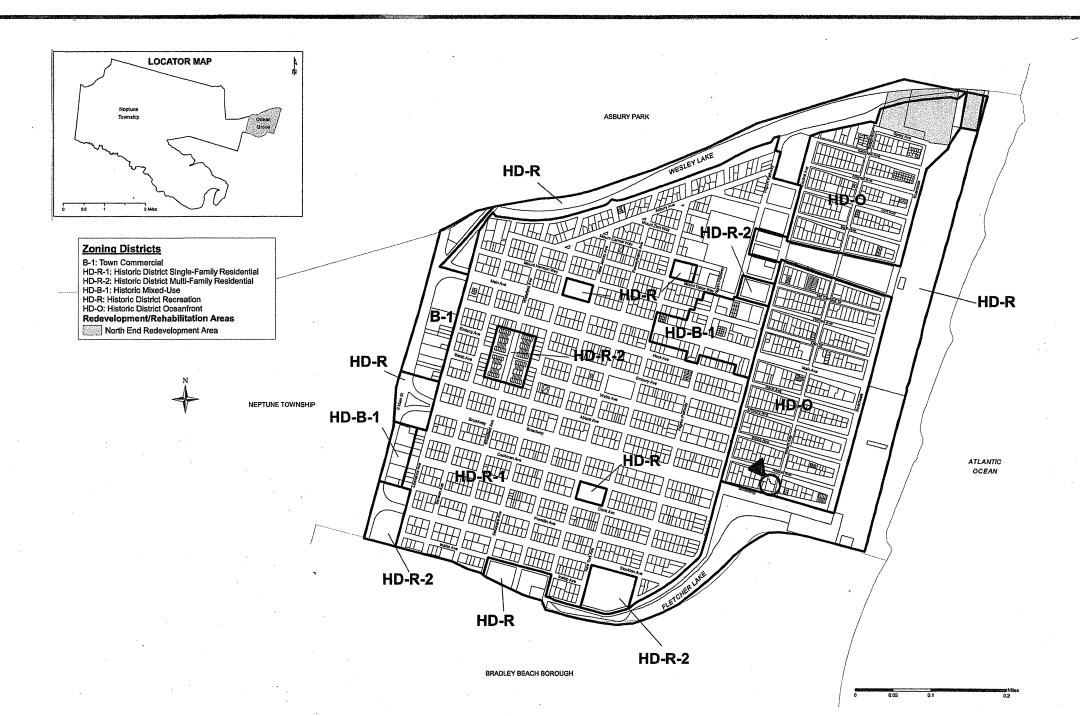
Area Calculations Applicant: Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, New Jersey 07756 Site Address: Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, New Jersey 07756 Block #246, Lot #10; ZONE: HD-O

<u>Description</u>: Proposed Interior Renovations and various Repairs to the existing 3-story wood frame multi-family dwelling as a single-family dwelling use, located at 19 Broadway, Ocean Grove, NJ.

| LOT SIZE | EXISTING | PROPOSED | REQUIRED |
|---|----------------------|-----------------|-----------------|
| Frontage | 60.57 ft | no change | 30.0 ft |
| Lot Width | 60.00 ft | no change | 30.0 ft |
| Depth | 80.50 ft | no change | 60.0 ft |
| (along West Prope | , | _ | |
| Depth | 55.43 ft | no change | 60.0 ft |
| (along East Proper | rty Line from Flare) | | |
| Area | 5,084.55 sf | no change | 1,800 sf |
| SETBACK | EXISTING | PROPOSED | ALLOWED |
| Front | 9.5 ft | Same | Section 422D |
| (to edge of dwelling | · · · | Sume | Section 422D |
| Front | 1.0 ft | Same | Section 422D |
| (to edge of covered | l porch) | | |
| East Side | 22.6 ft | Same | 2.0 ft |
| (to edge of dwelling | <i>3</i> , | | |
| East Side | 21.1 ft | Same | 2.0 ft |
| (to edge of overhan West Side | O / | C | 2 0 C |
| to edge of dwelling | 1.5 ft | Same | 2.0 ft |
| Rear | 1.3 ft | Same | 3.1 ft |
| (to edge of dwellin | g at nearest point) | | |
| Floor Levels | 3 stories | 3 stories | 2.5 stories |
| Height | 41.5 ft | Same | 35.0 ft |

| | EXISTING | PROPOSED | PER | MITTEL |
|---|-----------------|----------------------|-----|---------|
| Building Cover | • | 1,735.0 sf (34.12%) | < | (85.0%) |
| (includes covered por Front Steps: (within Flare Line) | 14.0 sf | 14.0 sf Same | | N/A |
| Egress Stair: | 42.5 sf | 42.5 sf Same | | N/A |
| Walkways: | 126.0 sf | 126.0 sf Same | | N/A |
| Wood Deck: | 100.0 sf | 100.0 sf Same | | N/A |
| AC Units: | 18.0 sf | 18.0 sf Same | | N/A |
| Rear Patio: | 91.0 sf | 91.0 sf Same | | N/A |
| Total Cover | 2,126.5 sf | 2,126.5 sf (40.82%) | < | (90.0%) |

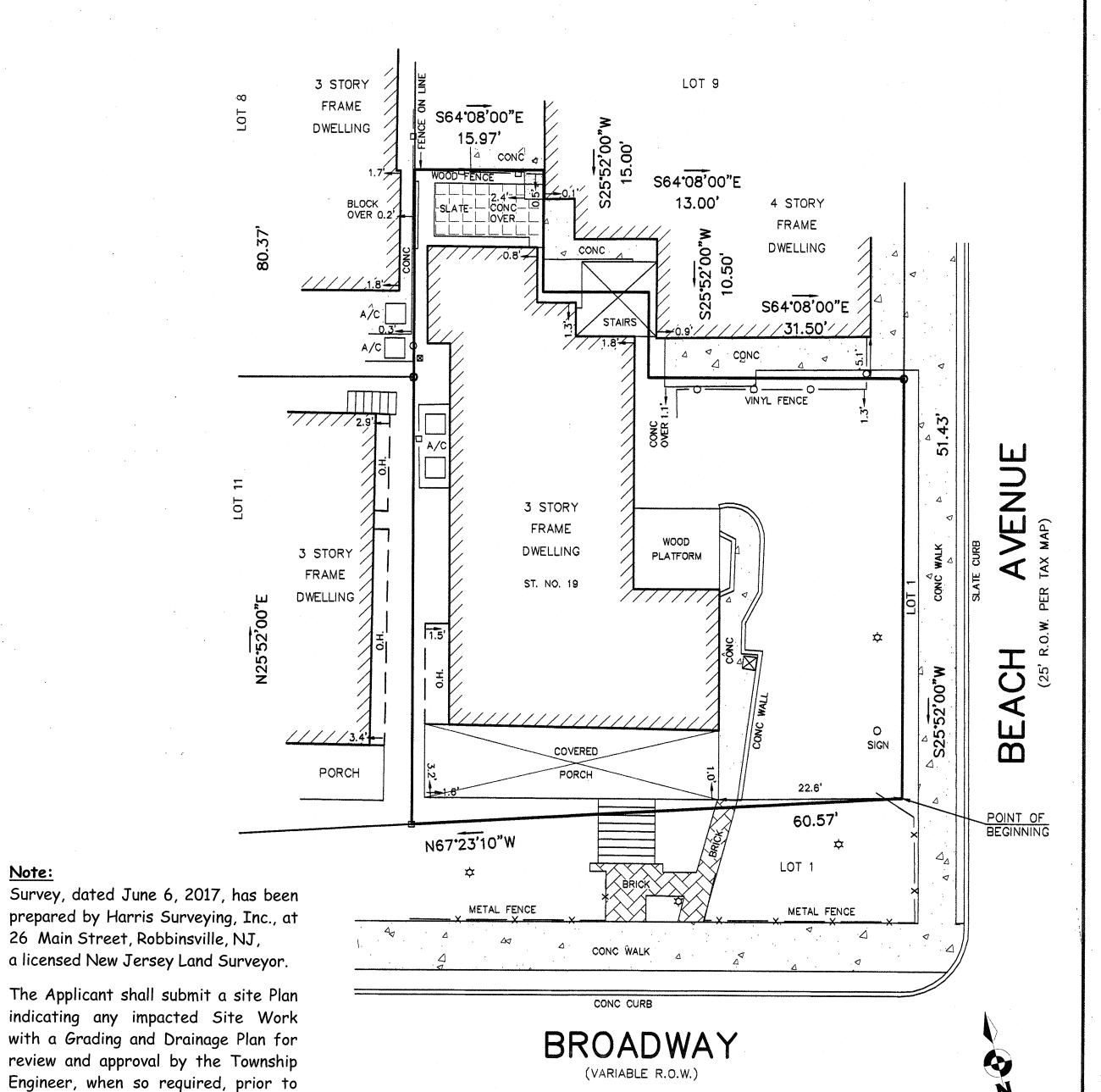
| Rear Patio: | 91.0 sf | 91.0 sf Same | N/A |
|----------------------|-----------------|------------------------|------------------|
| Total Cover | 2,126.5 sf | 2,126.5 sf (40.82%) | < (90.0%) |
| FLOOR AREA | CALCULAT | IONS: | |
| | EXISTING | PROPOSED | PERMITTEI |
| First Floor: | 1,489.0 sf | 1,489.0 sf Same | |
| Second Floor: | 1,489.0 sf | 1,489.0 sf Same | |
| Third Floor: | 1,489.0 sf | 1,489.0 sf Same | |
| Total Area: | 4,287.0 sf | 4,287.0 sf Same | N/A |
| Covered | | | |
| Front Porch | 306.0 sf | 306.0 sf Same | N/A |
| | | • | |



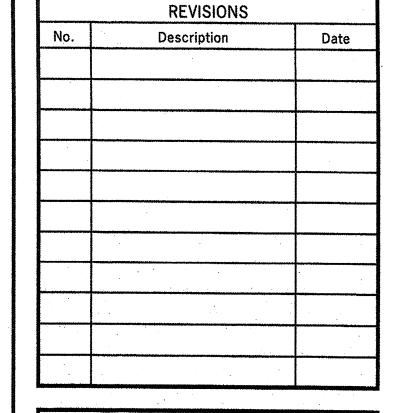
the procurement of the required

Construction Permit.

Location/Zoning Map Scale: NTS



Site Survey Reference Plan



List of Drawings

A-1 General Notes, Zoning

& Site/Key Plan

A-2 Front & East Elevations

A-3 Rear & West Elevations

A-4 Basement Plan

A-5 First Floor Plan

A-6 Second Floor Plan

A-7 Third Floor Plan

A-9 Specifications

A-10 REScheck

A-8 Interior Door, Window

& Finish Schedules

Energy Compliance

Electrical Floor Plans

E-1 First & Second Floor

& Specifications

& Typical Details

& Area Calculations

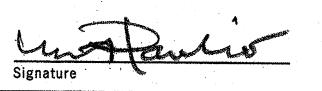
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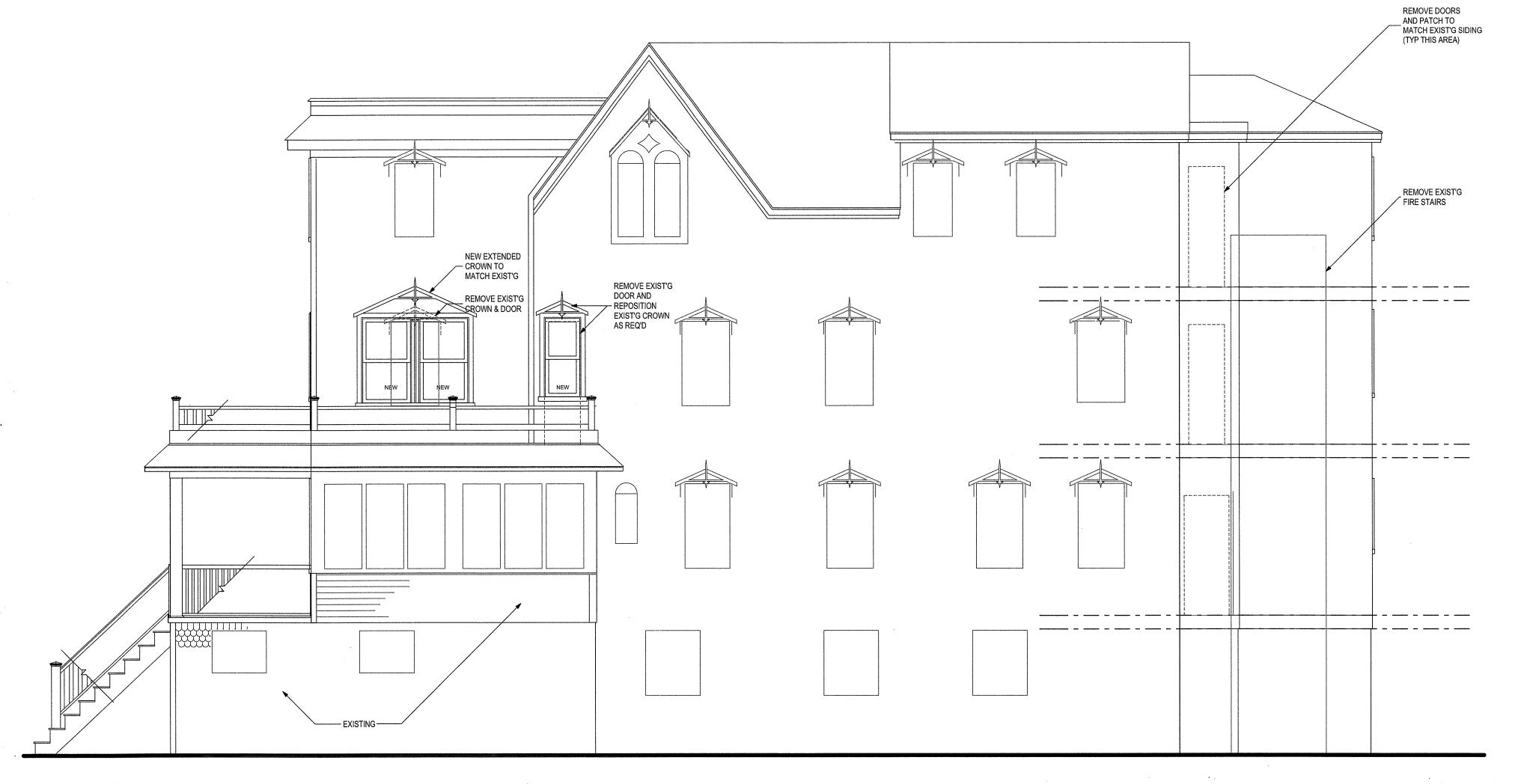
Proposed Renovations to the Existing 3-Story Wood Frame Dwelling and conversion into a Single-family Dwelling Block #246, Lot #10 Use Group: R5

Construction Type: 5B

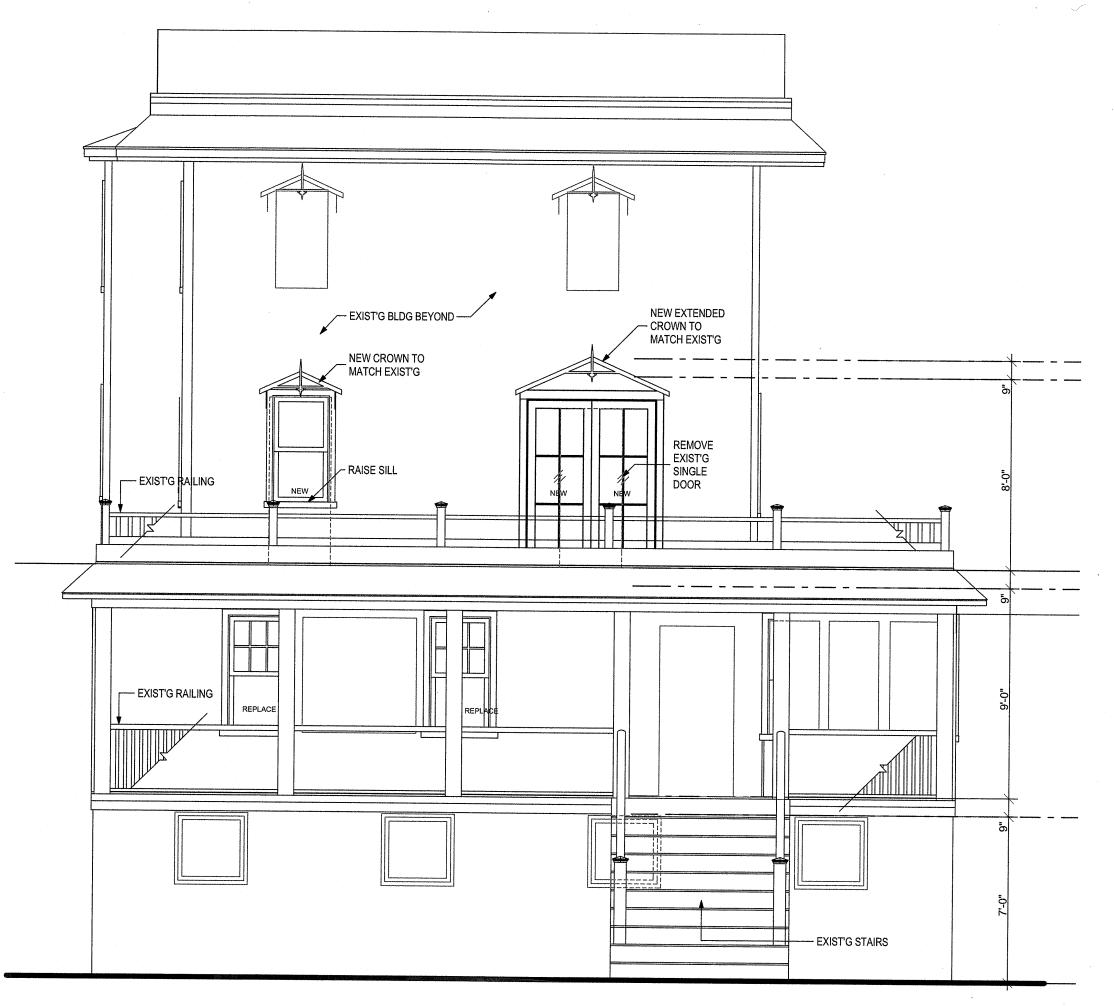
Cyndi and Ric Kleinbart
19 Broadway
Ocean Grove, NJ

General Notes,
Area Calculations
Site Plan

| SCALE As Noted | JOB No. 202199019 |
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| 2/21/22 | DRAWING No. |
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Scale: 1/4" = 1'-0" (East)



Front Elevation (South)
Scale: 1/4" = 1'-0"

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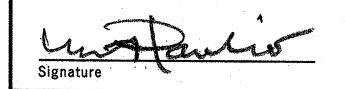
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Proposed Renovations to the Existing 3-Story **Wood Frame Dwelling** and conversion into a **Single-family Dwelling**

Use Group: R5
Construction Type: 5B

Block #246, Lot #10

PROJECT NAME Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, NJ

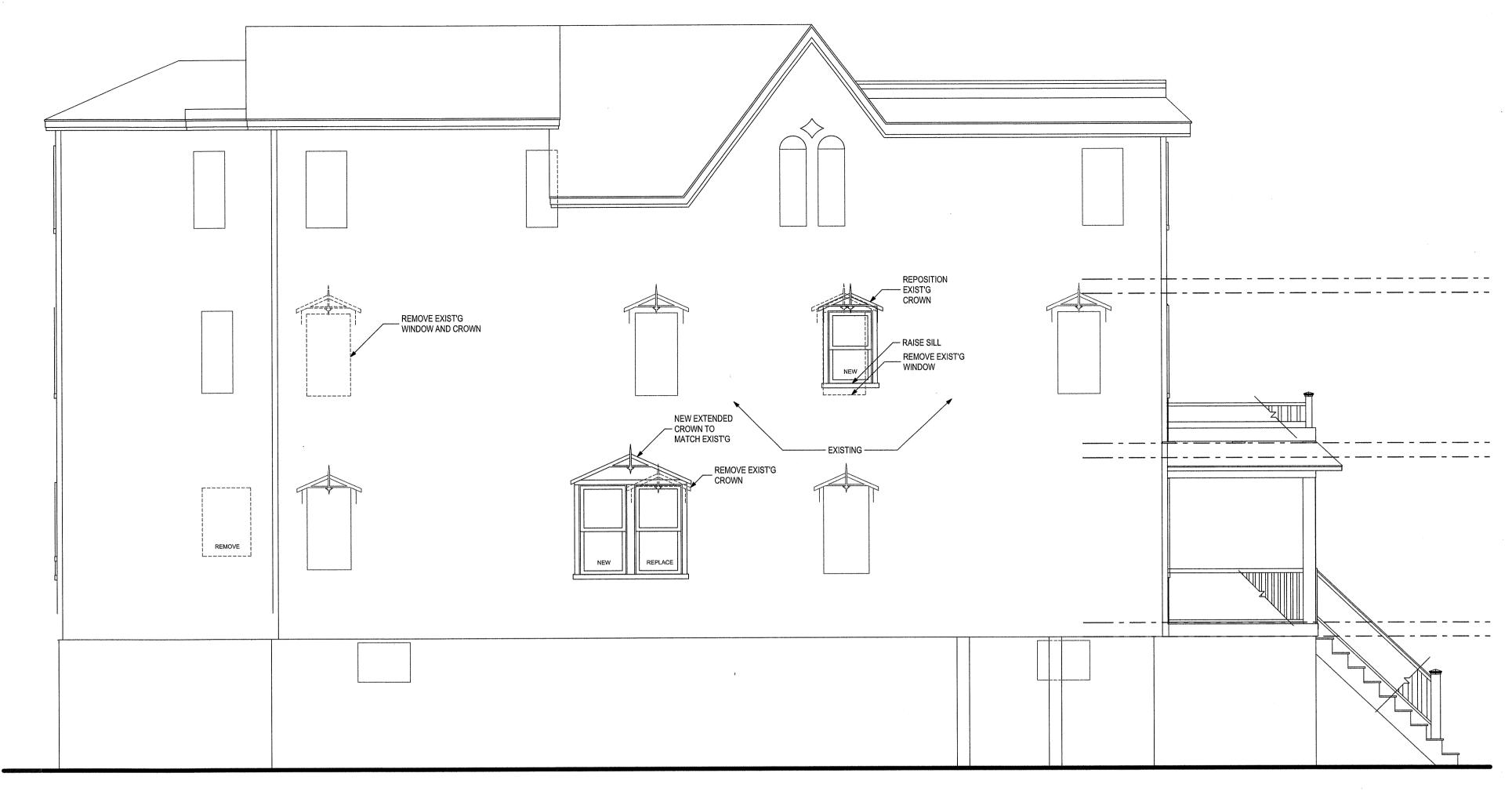
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Front & East **Elevations**

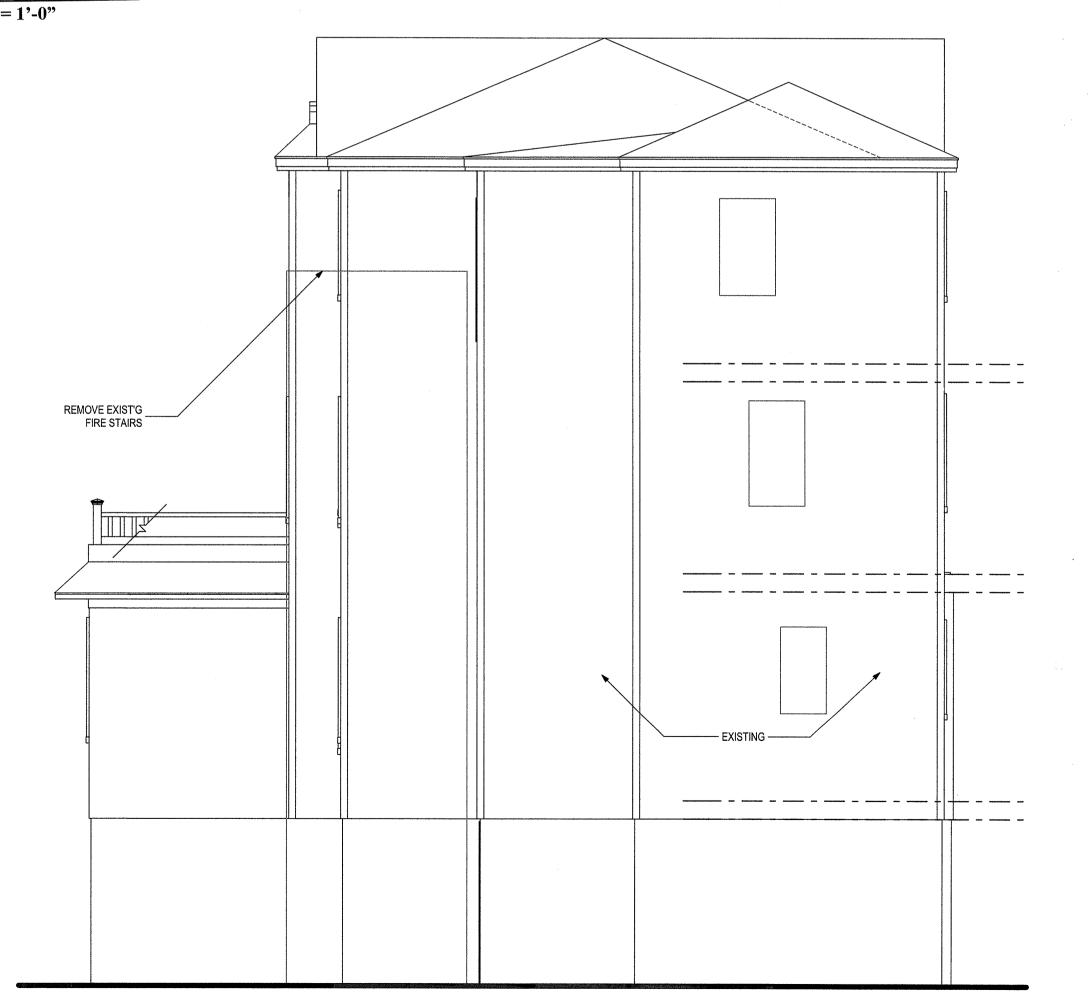
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Scale: 1/4" = 1'-0" (West)



Rear Elevation (North)
Scale: 1/4" = 1'-0"

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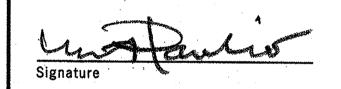
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Proposed Renovations to the Existing 3-Story Wood Frame Dwelling and conversion into a Single-family Dwelling

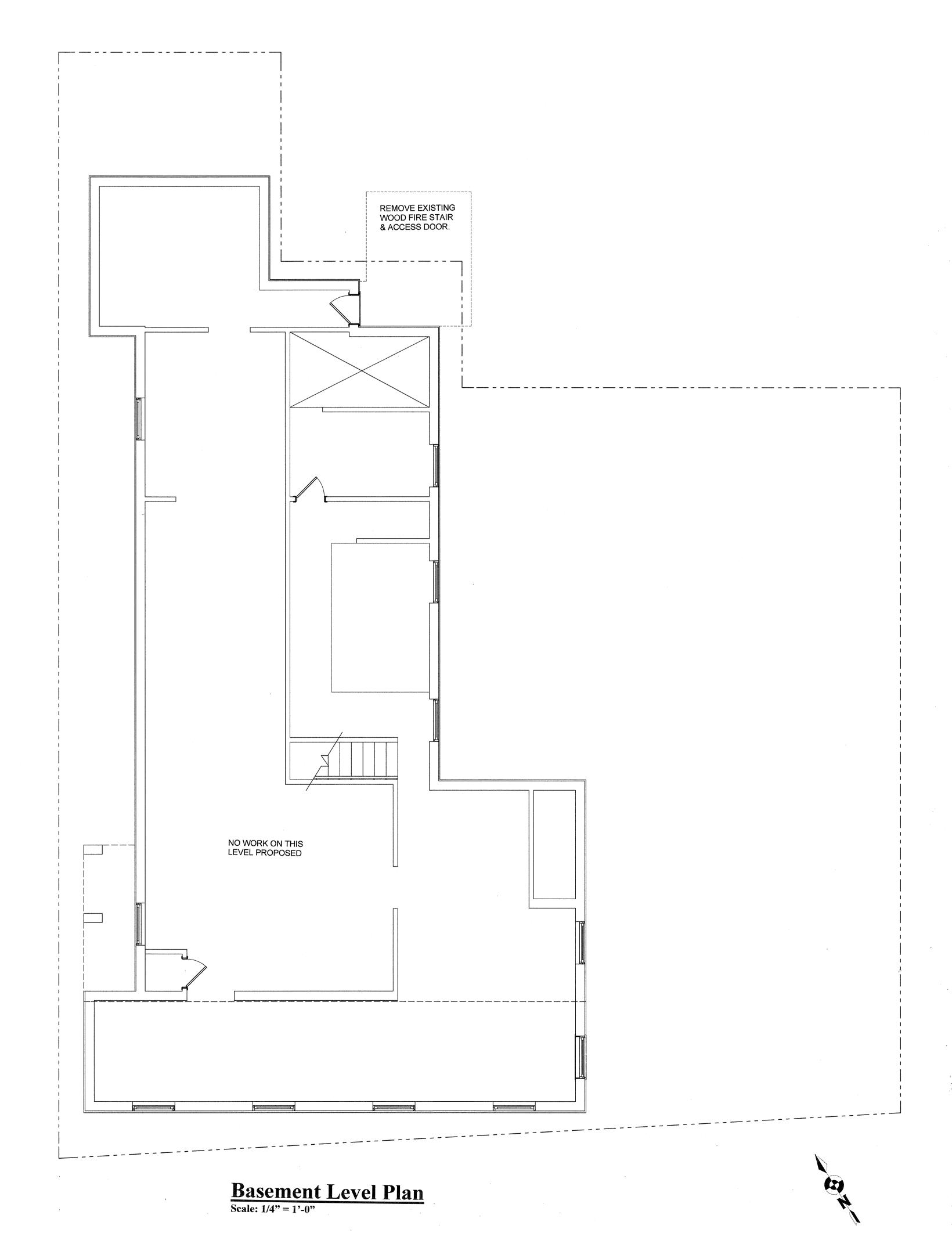
Block #246, Lot #10

Use Group: R5
Construction Type: 5B

Cyndi and Ric Kleinbart
19 Broadway
Ocean Grove, NJ

DRAWING TITLE
Rear & West
Elevations

| SCALE As Noted | JOB No. 202199019 |
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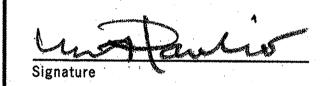
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Proposed Renovations to the Existing 3-Story Wood Frame Dwelling and conversion into a Single-family Dwelling

Block #246, Lot #10

Use Group: R5
Construction Type: 5B

Cyndi and Ric Kleinbart
19 Broadway
Ocean Grove, NJ

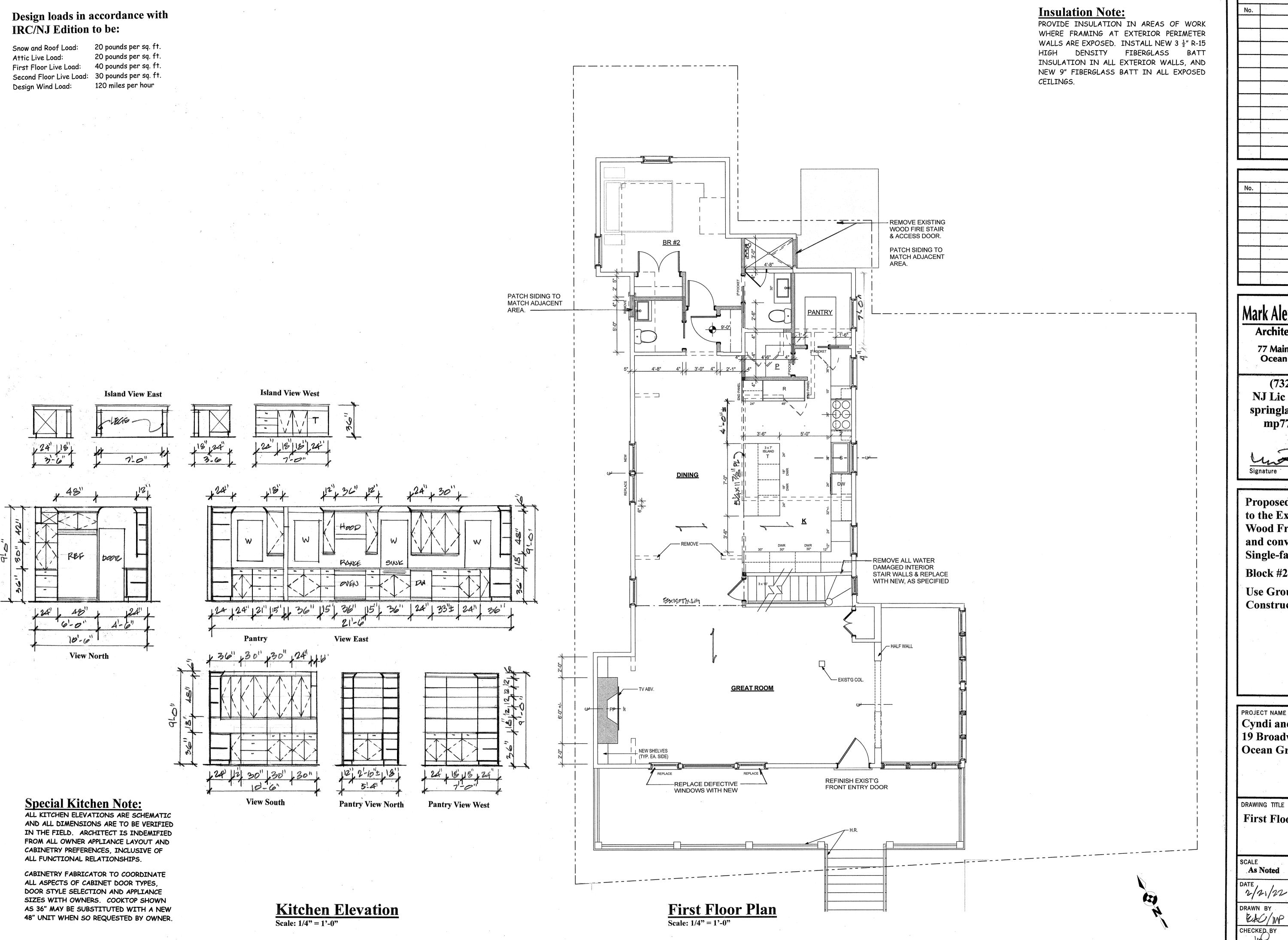
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Basement Plan

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Proposed Renovations to the Existing 3-Story **Wood Frame Dwelling** and conversion into a **Single-family Dwelling**

Block #246, Lot #10

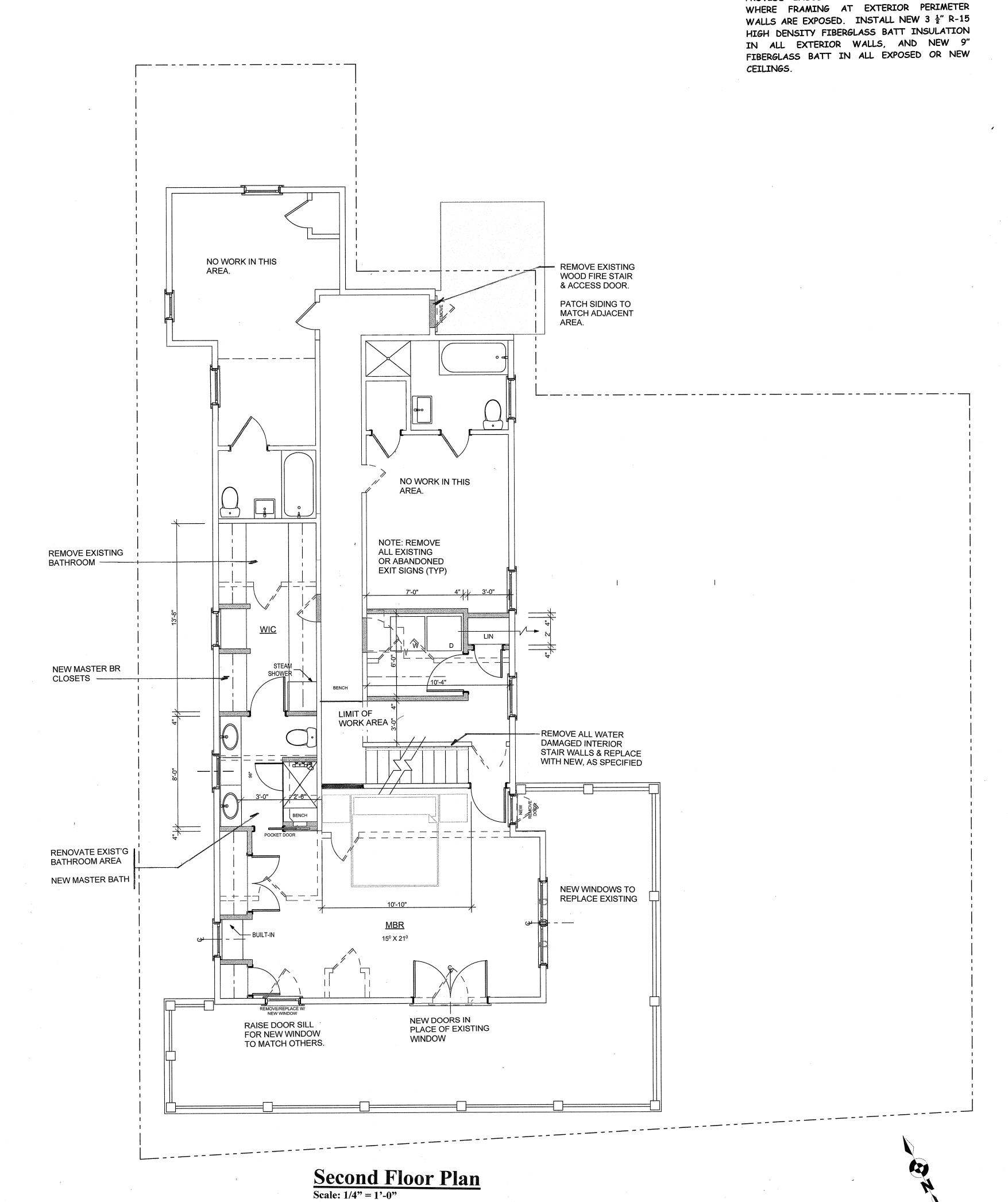
Use Group: R5 **Construction Type: 5B**

PROJECT NAME Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, NJ

DRAWING TITLE

First Floor Plan

As Noted 202199019 DATE 2/21/22 DRAWING No.





PROVIDE INSULATION IN AREAS OF WORK WHERE FRAMING AT EXTERIOR PERIMETER

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Proposed Renovations to the Existing 3-Story **Wood Frame Dwelling** and conversion into a **Single-family Dwelling**

Block #246, Lot #10

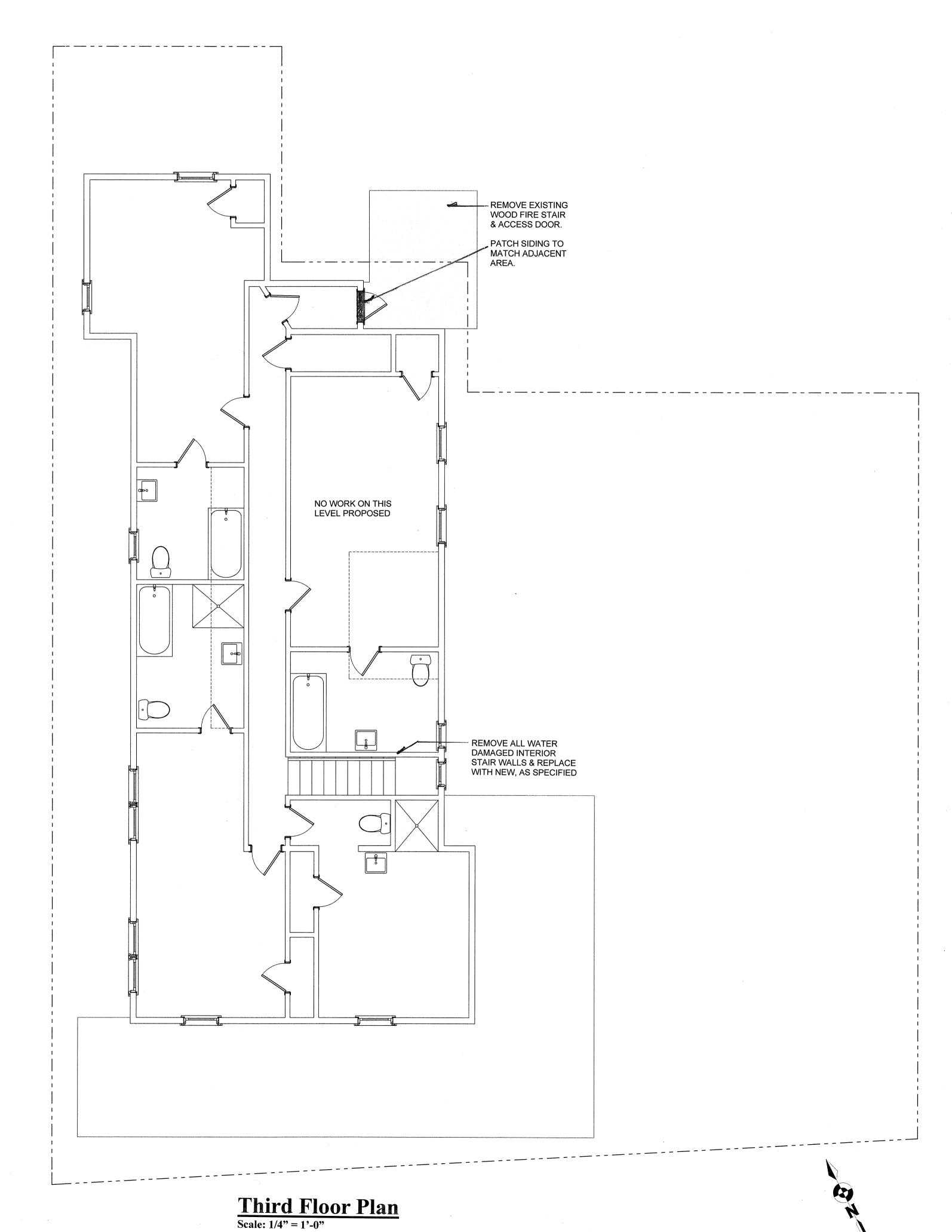
Use Group: R5 Construction Type: 5B

PROJECT NAME Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, NJ

DRAWING TITLE

Second Floor Plan

| | SCALE As Noted | JOB No. 202199019 |
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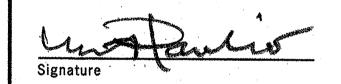
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Proposed Renovations to the Existing 3-Story Wood Frame Dwelling and conversion into a Single-family Dwelling

Block #246, Lot #10

Use Group: R5
Construction Type: 5B

Cyndi and Ric Kleinbart
19 Broadway
Ocean Grove, NJ

DRAWING TITLE

Third Floor Plan

| SCALE As Noted | JOB No. 202199019 |
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| DATE, 2/21/22 | DRAWING No. |
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Fastener Schedule for Structural Members

TABLE R602.3(1)

| | NUMBER AND TYPE OF FASTENER ^{Q, D, D, D} | SPACING OF FASTENERS |
|---|--|--|
| DESCRIPTION OF BUILDING ELEMENTS | 3-8d | STADITO OF TABLETO |
| oist to sill or girder, toe nail | | |
| "×6" subfloor or less to each joist, face nail | 2-8d 2 staples, 1 ³ / ₄ | |
| " subfloor to joist or girder, blind and face nail | 2-16d | *************************************** |
| Sole plate to joist or blocking, face nail | 16d | 16" o.c. |
| Top or sole plate to stud, end nail | 2-16d | ***** |
| Stud to sole plate, toe nail | 3-8d or 2-16d | |
| Double studs, face nail | 10d | 24" o.c. |
| Double top plates, face nail | 104 | 24" o.c. |
| Sole plate to joist or blocking at braced wall panels | 3-16d | 16" o.c. |
| Double top plates, minimum 24-inch offset of end joints, face nail in lapped area | · · · 8-16d | •••• |
| Blocking between joists or rafters to top plate, toe nail | 3-8d | *************************************** |
| Rim joist to top plate, toe nail | 8d | 6" o.c. |
| Top plates, laps at corners and intersections, face nail | 2-10d | |
| Built-up header, two pieces with 1/2" spacer | 16d | 16" o.c. along each edge |
| Continued header, two pieces | 16d | 16" o.c. along each edge |
| Ceiling joists to plate, toe nail | 3-8d | |
| Continuous header to stud, toe nail | 4-8d | |
| Ceiling joist, laps over partitions, face nail | 3-10d | |
| Ceiling joist to parallel rafters, face nail | 3-10d | athut |
| Rafter to plate, toe nail | 2-16d | |
| 1" brace to each stud and plate, face nail | 2-8d 2 staples, 1 ³ / ₄ | |
| 1"×6" sheathing to each bearing, face nail | 2-8d 2 staples, 1 ³ / ₄ | |
| $1'' \times 8''$ sheathing to each bearing, face nail | 2-8d 3 staples, 1 ³ / ₄ | |
| Wider than $1'' 	imes 8''$ sheathing to each bearing, face nail | 3-8d 4 staples, 1 ³ / ₄ | |
| Built-up corner studs | 10d | 24″o.c. |
| Built-up girders and beams, 2-inch lumber layers | 10d | Nail each layer as follows: 32" o.c. a top and bottom and staggered. Two nails at ends and at each splice. |
| 2" planks | 2-16d | At each bearing |
| Roof rafters to ridge, valley or hip rafters: oe nail face nail | 4-16d 3-16d | |
| Rafter ties to rafters, face | 3-10a 3-8d | |
| Ratter ties to faiters, face Wood structural panels, subfloor, roof and wall sheathing | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | vell sheathing to framing |
| 5/ ₁₆ -1/ ₂ 6d common nail (subfloor, wall 8d common nail (roof) ^f | | 128 |
| 19/ ₃₂ -1 8d common nail | 6 | 12 ^g |
| 11/6-11/4 10d common nail or 8d deform | ed nail 6 | 12 |

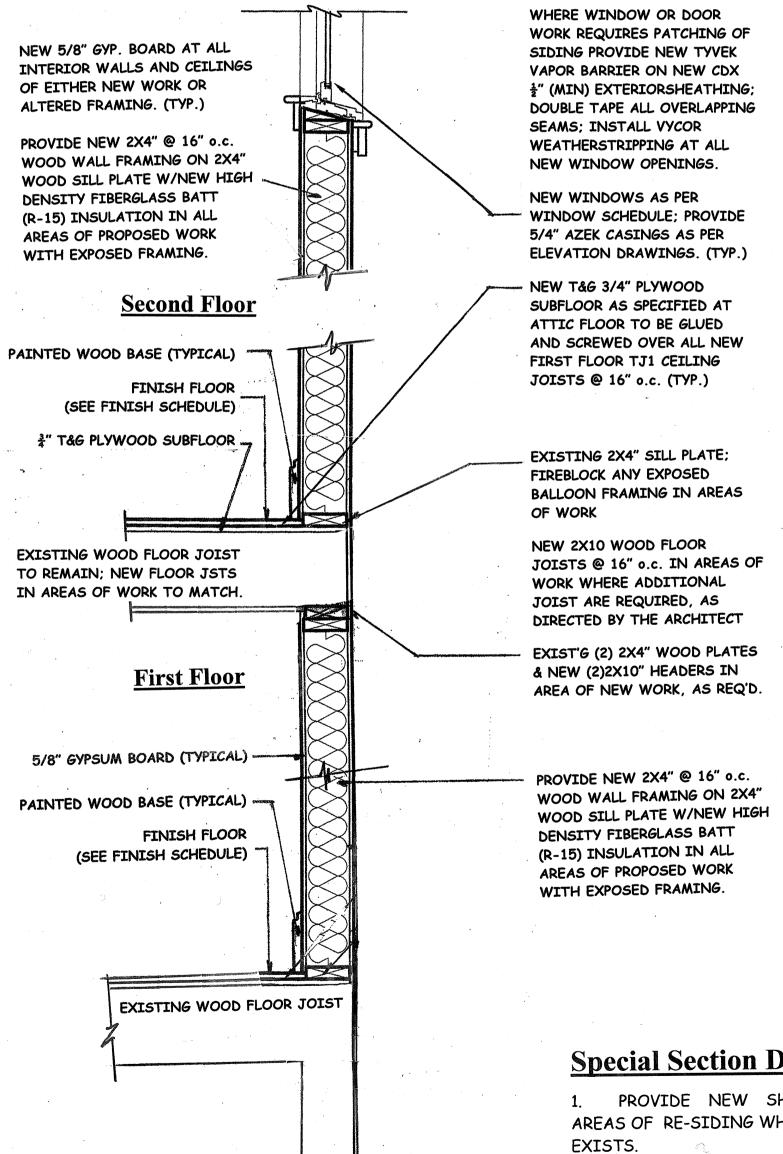
| AVAGRICATE AS SELL BLUE | | SPACING OF FASTENERS | |
|---|--|-----------------------------|--|
| DESCRIPTION OF BUILDING MATERIALS | DESCRIPTION OF FASTENER ^{b,c,d,o} | Edges (inches) ^l | Intermediate supports ^{c,*} (inches |
| * | Other wall sheathing ^h | | |
| ½" regular cellulosic fiberboard sheathing | $1\frac{1}{2}$ galvanized roofing nail 6d common nail staple 16 ga., $1\frac{1}{2}$ long | 3 | 6 |
| ½ structural cellulosic fiberboard sheathing | 1½ galvanized roofing nail 8d common nail staple 16 ga., 1½ long | . 3 | 6 |
| ²⁵ / ₃₂ structural cellulosic fiberboard sheathing | $1^3/_4$ galvanized roofing nail 8d common nail staple 16 ga., $1^3/_4$ long | 3 | 6 |
| 1/2 gypsum sheathing | 1½ galvanized roofing nail; 6d common nail; staple galvanized, 1½ long; 1½ screws, Type W or S | 4 | 8 |
| 5/8 gypsum sheathing | 13/4 galvanized roofing nail; 8d common nail; staple galvanized, 15/8 long; 15/8 screws, Type W or S | 4 | . 8 |
| | Wood structural panels, combination subfloor underlaying | nt to framing | |
| 3/4 and less | 6d deformed nail or 8d common nail | 6 | 12 |
| 7/5-1 | 8d common nail or 8d deformed nail | 6 | 12 |
| 11/8-11/4 | 10d common nail or 8d deformed nail | 6 | 12 |

Interior Door Schedule

| Room or Area | Quantity | Dimensions(w x h) | Thickness | Door Type | Material | Pattern/Style/Special Notes |
|-------------------|-------------|--------------------------------------|------------------|------------------|-----------------|-----------------------------|
| FIRST FLOOR | | | | | | |
| Guest Bedroom | 1 | 30" x 80" (2668) | 1 3/4" | Hinged | MDF | 4-Panel |
| Guest BR Closet | 1 pair | 24" x 80" (2068) | 1 3/4" | Hinged | MDF | 4-Panel |
| Guest Bath | 1 | 24" x 80" (2068) | 1 3/4" | Pocket | MDF | 4-Panel |
| Powder Room | 1 | 24" x 80" (2068) | 1 3/4" | Pocket | MDF | 4-Panel |
| Hall Closet | 1 | 30" x 80" (2668) | 1 3/4" | Hinged | MDF | 4-Panel |
| Pantry | 2 | 24" x 80" (2068) | 1 3/4" | Pocket | MDF | 4-Panel |
| SECOND FLOOR | | | | | | |
| MBR | 1 | 30" x 80" (2668) | 1 3/4" | Hinged | MDF | 4-Panel |
| MBR Wall Closets | 1 1 pair | 24" x 80" (2068) 24" x 80" (2068) | 1 3/4" 1 3/4" | Hinged Hinged | MDF MDF | 4-Panel 4-Panel |
| MBath | 1 | 30" x 80" (2668) | 1 3/4" | Pocket | MDF | 4-Panel |
| MBR WIC | 1 | 30" x 80" (2668) | 1 3/4" | Hinged | MDF | 4-Panel |
| Laundry | 1 | 32" x 80" (2868) | 1 3/4" | Hinged | MDF | Louvered & Undercut |
| Linen | 1 | 24" x 80" (2068) | 1 3/4" | Hinged | MDF | 4-Panel |

Special Notes:

Contractor to verify all interior door dimensions in field prior to placement of order and installation. All interior doors to be 4 panel type. Any upgrades and/or deviations from the above are to be submitted to Owner for review approval. All final hardware selections subject to Owner approval. Refer to provided Specifications for manufacturer and finishes.



Typical Wall Section

Special Section Detail Notes:

- 1. PROVIDE NEW SHEATHING IN ALL AREAS OF RE-SIDING WHERE NO SHEATHING
- 2. ALL EXPOSED WALL CONDITIONS WILL REQUIRE THAT INSULATION IS TO BE PROVIDED IN ACCORDANCE WITH ENERGY COMPLIANCE AND SPECIFICATIONS.
- 3. ALL EXPOSED ELECTRICAL WIRING AND SERVICE DEVICES WITHIN ALL EXPOSED INTERIOR WALL PARTITIONS AND CEILINGS ARE TO BE UPGRADED TO MEET CODE AS REQUIRED.

Window and Exterior Door Schedule

| Room or Area | Quantity | Manufacturer # | Glazing | Egress | SDL Detail | Type/Comments |
|--------------|----------|-----------------|-----------------|---------------|---------------|-------------------|
| FIRST FLOOR | | | | | | |
| Great Room | 2 | TW3246 (Verify) | Low E4 | N/A | 6 over 1 lite | Double Hung South |
| Dining Area | 2 | TW2650 (Verify) | Low E4 | N/A | 1 over 1 lite | Double Hung West |
| SECOND FLOOR | | | | | | |
| MBR | 2 | TW2850 | Low E4 | N/A | 1 over 1 lite | Double Hung East |
| | 1 | TW2650 | Low E4 | N/A | 1 over lite | Double Hung South |
| | 1 | FWHID54611APLR | Low E4 | Yes | 2 over 3 lite | Patio Door South |
| MBath | 1 | TW2442 | Tempered Low E4 | N/A | 1 over 1 lite | Double Hung East |
| | | | | | | |

Special Notes:

Window sizes as per Schedule to be verified in field by Contractor. Screens are to be provided throughout. Window Designations are referencing Andersen Windows and Doors - Tilt-wash 400 Series unless otherwise noted or approved by the Architect. Equivalent sizes by alternate manufacturers must be approved by Architect.

Windows to be solid core wood with full raised profile divided lites with spacer bars and be manufactured with High-Performance Insulated Low-E4 Glazing, rated for maximum fade resistance, and have a factory painted interior finish as manufactured by Andersen Windows and Doors. Provide window sash configuration as per elevations and provided Window Schedule as approved by HPC and Architect.

All windows and doors to be factory clad exterior with factory finished interior wood core primed and painted pine. Solid wood exterior doors are to be provided where noted on Schedule and subject to Shop Drawing and/or Catalog Cut approval by Architect and HPC.

Any upgrades and/or deviations from the above are to be submitted to Owner and Architect for review approval. Manufacturer's shop drawing and order list is to be submitted to Architect for review prior to placement of final order. Contractor is responsible to verify all window designations, egress compliance and sizes in field and notify Architect of any conflicts.

Interior window hardware to be factory white finish unless otherwise requested and approved by Owner. Exterior door hardware and locksets to be Oil Rubbed Bronze, or as otherwise selected and approved by Owner and with polished interior finish. All exterior hardware finishes are to be acceptable for exposure to salt air with warrantee against pitting. All new door hardware to be provided and installed by the

All glass to be tempered where bottom edge of glass is less than 5 feet from the floor at tub and shower areas, within a 24" arc of all hinged doors; or within 36" of any walking path and not separated by a railing with at least an 18" space between the railing and glazed surface. All glazed panels greater than 9 square feet in area or greater than 36 inch in edge to edge dimension or within 1 foot distance from adjacent doors or within the swing distance of a hinged door must be tempered. Egress Windows (Doors) shall be provided with an operable opening having a sill height of not more than 44 inches, have a width of at least 20 inches and height of at least 24 inches, and have a minimum total area of 5.7 square feet measured from head to sill and side to side.

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| Room or Area | Floor | Base/Trim | Wall | Ceiling | Special Notes |
|----------------------|---|--------------|--|--|--|
| FIRST FLOOR | | | | | |
| Great Room | New Hardwood | Painted Wood | Painted Gyp. Bd. | - J 1 | Refinish Front Entry Door; |
| East Sun Room | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. w/Crown Molding | |
| Dining Area | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. w/Crown Molding | |
| New Kitchen | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. | Stone Countertops w/Custom Edge Detail; Custom Finished Cabinet w/Integral Crown Moldin |
| Pantry | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. | |
| Guest Bedroom | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. | |
| Guest Bath | New Stone Tile | Painted Wood | Painted Gyp. Bd. Full height Tile in Shower Stall area; | Painted Gyp. Bd. | Vanity w/Stone Top |
| Powder Room | New Stone Tile | Painted Wood | Painted WR Gyp.Bd. 36" High Beaded Board Wainscot | Painted Gyp.Bd; | Vanity w/Stone Top |
| SECOND FLOOR | | | | | |
| Second Floor Hall | Refinish Hardwood Patch as Req'd. to the Limits shown on plan | | Painted Gyp. Bd. 36" High Beaded Board Wainscot | Painted Gyp. Bd. | |
| MBR | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. | |
| MBR Bath | New Stone Tile | Painted Wood | Full Stone Walls; in Shower Stall on WR Cement. Bd; 36" High Beaded Board Wainscot | WR Cement Bd. Stone Ceiling in Shower Stall; | Stone Counter Top; Frameless Tempered Glass Door in Shower; |
| MBR WIC | New Hardwood | Painted Wood | Painted Gyp. Bd. | Painted Gyp. Bd. | |
| New Laundry | New Stone Tile | Painted Wood | Painted WR Gyp.Bd. 36" High Beaded Board Wainscot | Painted WR Gyp.Bd; | |
| | | | | | |

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| | | |

-All interior trim, casings and baseboard profiles to be Painted Pine as detailed and approved by Owner.

-Provide Crown Moldings as per Finish Schedule. Crown moldings may be painted MDF in lieu of Painted Wood. -All references to "Hardwood" indicate new3 1/4" wide plank white oak hardwood floors with natural finish to be approved by Owner. -All references to "Stone" indicate all new stone or tile with final selection to be by Owner.

REVISIONS Description Date

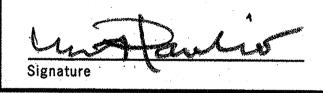
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| Mark Alexander Pavliv, AIA

Architects and Planners

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Proposed Renovations to the Existing 3-Story **Wood Frame Dwelling** and conversion into a **Single-family Dwelling**

Use Group: R5 **Construction Type: 5B**

Block #246, Lot #10

PROJECT NAME

Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, NJ

DRAWING TITLE **Interior Door, Window** & Finish Schedules,

Typical Details SCALE As Noted 202199019 DATE 2/21/22 DRAWING No.

DRAWN BY CR/MP CHECKED BY

A8

Special Conditions:

Owner to Purchase and Supply the following:

- Kitchen cabinetry;
- Stone counter tops; - Bathroom fixtures, accessories and faucet/shower fittings;
- Bathroom sink vanities;
- Medicine cabinets;
- Kitchen appliances, - Interior stone flooring and wall tile;
- All surface mounted fans and lighting fixtures;

Owner's cabinetry fabricator to be responsible for installation of product. Contractor to be responsible for installation of all other items Purchased and Supplied by the Owner as listed above unless otherwise determined by

Contractor to be responsible for the storage and protection of all above items immediately upon and after delivery to the project site until issuance of the final Certificate of Occupancy.

All spliced, split or defective wood floor joists to be removed and replaced or sistered with new joist framing at 16" o.c. or better.

All exposed balloon stud framing to be fire blocked. All partition stud framing found to be less than 3 ½" in depth shall be paired with new 2x4" wood stud framing within existing attic and garage shed locations.

Specifications:

Division 1 - General Conditions All work to comply with the 2015 International Building Code/New Jersey Edition.

Upon acceptance of the Contract Documents and Agreement with the Owner, the General Contractor assumes full responsibility for the construction, materials, methods and workmanship necessary to complete the scope of the project as described in those documents and will execute the work in the conceptual spirit and design intent in which the documents have been produced.

Zoning Permit and Historic Preservation Commission (HPC) Certificate of Appropriateness to be procured by the Architect. All construction permits are to be procured by General Contractor and paid by Owner.

The Contractor is responsible for becoming familiar with all existing site conditions and circumstances prior to the signing of the Agreement.

The Contractor is to comply with all General Notes and Requirements listed in the construction documents. General specifications have been provided to assist the Contractor in the implementation of the project.

Lead Paint, Asbestos or other Hazardous Material:

Contractor responsible for the identification and removal of any of the above noted environmentally sensitive materials in a manner that is safe and in compliance with all health and safety requirements, in the event such materials are found during the course of demolition, or construction, at no additional cost to the Owner.

Demolition and Removals:

All existing partitions, fixtures and finishes within the proposed area of work graphically indicated on plans or otherwise required to be removed to complete the proposed renovations, and include all existing cabinetry and appliances to be discarded as directed by Owners.

Removals to also include removal of existing rear wood egress stair and existing exterior egress due to the proposed change of use.

Contractor is responsible for the provision and associated costs of all required demolition, dumpsters, removals and disposal of debris in accordance with local regulations.

Division 2 - Site Work

Site Work:

Contractor to restore all conditions immediately adjacent to work areas in an orderly and workmanlike manner as may be required at the completion of the project.

Division 3 - Concrete Footings & Foundations: Not included.

Division 4 - Masonry Masonry:

Not included.

Division 5 - Metals

Fasteners & Hangers: Any new joist to receive metal joist end hangers, ties and connectors as manufactured by "Simpson" or equal.

All metal hangers and other ties in contact with pressure treated ACQ lumber shall be zinc coated and compliant with ASTM A-153 so as to be compatible with ACQ as required. **Shower Shampoo Shelf Storage Recess:**

Division 6 - Woods & Plastics

All new framing lumber to be Douglas Fir, Standard Grade and better with a minimum fiber stress of 1250 psi. Nail and all fastening applications to Code.

All new window and/or door headers to be (2) 2"x10" unless otherwise noted or amended by Architect in writing. Provide double joists under parallel partitions where framing is exposed during the course of work, as required by Code. Any new wood joists shall have full bearing to limits of the rim joist at sills. Level all first and second floor ceiling and floor joists or provided new floor levelling material and underlayment where required.

Use of long span manufactured lumber and laminated beams as an alternate or in deviation from that specified on the drawings is subject to compliance with manufacturer's recommended load and span tables and must be approved by the Architect prior to such substitution or change.

Contractor to utilize wall bracing panel construction method which specifically states that "Wood structural panel sheathing with a thickness not less than 5/16" shall be used for 16" stud spacing" and all structural panels shall be installed in accordance with Table R602.3 as provided in the Construction Documents or otherwise required by the Wood Framing Construction Manual ANSI/AF&PA WFCM-2001 Edition and comply with 110 mph minimum three (3) second wind gust conditions and structural design in this area.

Sheathing: Where required within areas of exterior wall repairs, all new exterior new wall sheathing to be 5/8" CDX plywood nailed to Code at 6 inch o.c.

Patch any removed, missing or structurally disturbed subflooring as required. New sub-floor to be 3/4" T&G applied and glued and fastened with screws. All screws to be at 6" o.c. and spaced to Code.

Division 7 - Thermal & Moisture Protection

Energy Code Compliance: Energy Code compliance to be in accordance with ResCheck as provided in the construction documents for a 5000 Degree-Day Region. Compliance shall conform with all ratings and description, or otherwise indicated on plans.

Insulation:

Provide insulation in areas of work where framing at exterior perimeter walls are exposed. Install new 3 ½" R-15 high density fiberglass batt insulation in all exterior walls, and new 9" fiberglass batt in all exposed or new ceilings Install a minimum new 9" R-30 fiberglass batt insulation in any areas over unconditioned spaces including existing basement and crawl areas.

All perimeters at new windows and doors are to be adequately sealed and caulked so as to eliminate perimeter air infiltration. Application of caulk at window and door perimeters as well as other through wall penetrations and resulting construction joints are subject to approval by the Architect on-site.

Exterior Siding and Other Facings:

Exterior siding, or other facings, in areas of patching at window and door openings, shall be rated and installed as per manufacturer's recommendations so as to withstand 120 mph wind gusts in this zone.

New siding where repair or patching is required due to window or door replacement or other repair work, shall be cement lap board to match existing or otherwise noted on plans. New siding and trim shall be configured as shown on elevations. All exterior fasteners and shall be stainless steel. Paint color to match existing or as otherwise submitted via application and approved by HPC.

Exterior Window Crowns, Casings & Surrounds:

All ornamental architectural trim, crowns, window, drip and door caps, and articulated door and window surrounds, as shown on the elevations and details, are to be synthetic polymer as manufactured by Azek and be 5/4" in thickness in order to attain proper window and door casing dimensional relief, and be painted or in factory applied color as approved by HPC Resolution. New crowns and sills to have one half inch extensions, as per Typical Casing Trim Detail or replicate historic casing detailing to match other existing trimmed openings.

Vapor Barrier Paper and Wraps:

All exterior wall sheathing, where patchwork and repairs are required, are to receive Dupont Tyvek Housewrap in accordance with manufacturer recommended installation methods and drainage requirements and secure all seams with Tyvek tape and use flashing tape at all openings.

Shower Stall Fiberglass Application:

New bathroom shower stalls to receive fiberglass formed water proofing membrane and be water tested by local authorities prior to finish tile application. Shower floors to be stone tile with full height wall and ceiling tile surrounds, as per Finish Schedule.

Provide integral shower stall soap and shampoo storage recess in new shower stall ad detailed. Final location and size to be verified and coordinated with Owner.

Division 8 - Doors & Windows

All new windows and doors, where noted on Plans, Elevations and Window and Door Schedules shall be rated and installed as per manufacturer's recommendations so as to comply with coastal wind design pressures in this zone and be in accordance with all requirements.

Where required or otherwise noted on plans, egress windows shall be provided with an operable window vent or sash having a sill height of not more than 44 inches, and have a width of at least 20 inches and height of at least 24 inches, and have a minimum total area of 5.7 square feet measured from head to sill and side to side.

Windows:

New windows, where indicated on plans, to be full divided lite with raised profiles and spacer bars, clad, solid core wood units with Low-E4 insulated clear glass as manufactured by Andersen Windows and Doors, Tiltwash 400-series.

Sizes for windows to be verified in the field or as otherwise identified on plans. Interior sash and frame to be factory finished in white. All window hardware and latches to be factory finished White. Exterior color finish to be white.

Contractor is responsible to verify all window designations, egress compliance and sizes in field and notify Architect of any conflicts. Screens are to be provided by Contractor. All new glass to be tempered where bottom edge of glass is greater than 9 square feet in area or greater than 36 inch in edge to edge dimension or within 1 foot distance from adjacent doors or within the swing distance of a hinged door. All such conditions must be tempered.

Contractor to submit vendor prepared scaled shop drawings for approval by Architect prior to placement of order.

Solid Panel Interior Doors:

Any new doors within the area of work to be pre-hung forpanel smooth face solid core composite doors as manufactured by Lemieux Doors, or Architect approved equal, and be ready for paint or as otherwise approved by Owner. All interior door dimensions to be as indicated in the provided Interior Door Schedule. Contractor to confirm acceptability of all sizes in the field.

Division 9 - Finishes Gypsum Board:

All new interior Gypsum Board to be screwed and glued and 5/8" minimum unless otherwise noted on plans or Typical Wall Section Detail or fire rating requirements for exterior walls within 5 feet of side and rear property lines.

All areas of new or altered partition or building envelope work are to received new drywall, tape, spackle and paint.

Interior Trim, Moldings & Hardware:

All new trim to be painted wood, clear grade poplar and finished to highest quality in accordance with proposed configuration and Owner's requirements. Baseboard window and door casings to be in accordance with specified profiles in pattern and detail as per an approved sample mock-up in field to be provided by Contractor. Wood trim with knots will not be acceptable.

New interior door hardware to be as manufactured by Baldwin, or Owner approved equal with oil rubbed bronze finish, or owner approved equal. All hardware to for all door knobs and hinges to match and be approved by the Owner and provided and installed by Contractor. Privacy locksets to be provided in all new bedroom access and bathroom entry doors. Passage locksets to be provided in all other areas with the exception of doors at closet locations.

All interior walls to receive two coats of Benjamin Moore eggshell paint all interior trim and moldings on first floor level and in areas of work on second floor to receive two coats of Benjamin Moore semi-gloss paint. Ceilings on first floor level and within areas of work on second floor to be primed in areas of new gypsum board application and receive Benjamin Moore ceiling white. All paint colors and finishes subject to approval by Owner.

Exterior Paint: All new and repaired siding and trim where window or doors are to be added, altered or removed, are to be painted. All new Azek trim to be painted in accordance with manufacturer's specifications and include primer and prep to accept finish paint.

Front Entry door to be Refinished:

Existing front solid core wood door to be refinished with stain and finish as selected by Owner. New wood screen door to be provided by Owner and installed by others.

Hardwood Flooring:

Contractor to provide and install all new interior wood flooring to be 3 1/4" White Oak of highest quality with natural finish with a minimum of 2 coats of semi-gloss polyethelene finish, as per Owner and where indicated on Finish Schedule. Sample of finished wood floor product to be provided for approval by Owner.

Utilize thin set application for all ceiling and wall tile and mud floors in all new bathrooms on first floor and second floor master bath, in accordance with Finish Schedule.

Tile material to be provided by Owner. Grout color to be selected by Owner and then provided by Contractor.

Marble door saddles to be bevelled and provided and installed by Contractor in color approved by Owner.

All new tile to be cleaned and sealed prior to Owner acceptance of work.

Kitchen/Vanity Countertops:

Countertop slabs to be a minimum of 3/4" Quartzite as selected and provided by Owner. As an alternative, Owner to provide Caesar stone at new bathroom vanities. Edge detail and color as per Owner. Fabricator to assume an Ogee edge in Kitchen unless otherwise selected by Owner.

Interior Panel Wainscot:

Proposed interior wainscot beaded board panels to utilize Poplar Veneer and moldings to attain wall height with chair rail as detailed and/or specified in Finish Schedule. Interior wainscot beaded board wall panels to be applied to finished gypsum board walls. Sample panel to be provided in field for review and final approval by Owner. Wainscot Panels to be painted as specified and coordinated with placement of all openings, doors, window, crown and base trim.

Closet Rods & Shelving:

All interior broom, linen and storage closet shelving to be factory finished white melamie board. All hanging rods to be stainless steel tube.

Bathroom Fixture and Trim:

All bathroom fixtures, fittings and accessories to be selected and provided by Owner. Fixtures and fittings to be re-purposed in new bathroom work areas are to be identified and tagged by Owner prior to the start of demolition work. For purposes of Owner selection, owner to provide all new Kohler toilets from the Kohler "Memoirs Suites" Collection, or equal.

When no specific finish is identified by the Owner, chrome finish is to be provided. Any exposed sink plumbing traps, valves and fittings to be chrome finished.

Owner to provide and Contractor to install new singlefunction shower with scald proof diverter in each Bathroom with scald proof diverters. Provide additional hand held wand in Master Bath shower.

Steam Shower:

Contractor to provide and install all equipment, piping and connections for a new Steam Shower Unit in the Master Bath shower stall. Install new steam shower unit for Master Bath within dedicated enclosure as depicted of floor plan or with drop ceiling over toilet niche, as an acceptable alternative. Final location to be approved by Owner. The team shower equipment to be provided with finished access

Glass Shower Doors:

New frameless shower doors with clear tempered 3/8 inch glass to be provided and installed by Contractor.

Mirrors & Medicine Cabinets:

Medicine cabinets to be mirrored and recessed into interior walls as provided by Owner and installed by Contractor. Contractor to coordinate and confirm all medicine cabinets size and framing requirements. Any medicine cabinet located on exterior walls are to maintain insulation continuity by being wall mounted type.

Division 10 - Specialties

Coordinate access and all requirements with Owner in providing one (1) new fax line and one (1) optional Cat6 Internet hook-up with final location selected by Owner.

Division 11 - Equipment

Kitchen Cabinetry: Kitchen cabinetry to be as configured and selected by the Owner. Cabinet fabricator to provide samples and shop drawings for approval prior to manufacture. Cabinet fabricator to be responsible for coordination of all appliance dimensions, with the cabinet fabricator, as selected by

Contractor to be responsible for the storage and protection of all cabinetry delivered to and while stored on site.

All appliances to be purchased and supplied by Owner and installed by Contractor or vendor when required. Cooking Range and Laundry Dryer to be Gas. Ovens, Dishwasher, Laundry Washer to be Electric.

Division 12 - Furnishings Not included.

Division 13 - Special Construction Fireplace:

Provide and install new direct vent gas burning fireplace with new Owner selected and provided mantel and marble hearth opening surround to be installed by Contractor. Existing fireplace unit and adjacent shelving to be removed. All associated new built-in shelving and built-in cabinetry to be provided and installed by Owner.

Division 14 - Conveying Systems Not included.

Division 15 - Mechanical/Plumbing

Unless shown on drawings, all mechanical work such as, but not limited to the existing high velocity heating and air conditioning are to be established and engineered by others. Location of all related piping, related ductwork, venting, returns and required equipment are to be approved by the Owner and Architect. All new or altered high velocity ductwork to be sealed upon installation and remain sealed during the course of construction in order to eliminate dust and debris infiltration into the system.

The four (4) existing wi-fi Thermostats are new, as reported by the Owner, and are to remain. Any replacement, if requested by Owner, to be programmable digital type as manufactured by Honeywell, or equal.

Any new air supply vents to be either floor or ceiling mounted. Supply and return ductwork shall not be located in perimeter exterior walls unless fully insulated and encapsulated with insulation equivalent to the R-value of the Typical Wall Section in the Construction Documents.

Venting of bathrooms and kitchen areas by Contractor is to be included. Provide new make-up air, as required by code. for proposed kitchen exhaust hood which exceeds 600 cfm.

Provide 120 cfm minimum in each of the new first floor bathrooms and new Master bathroom. Bathroom exhaust fans are to be silent running as manufactured by Panasonic, or equal.

All connections to water supply and sewer to be included. Contractor to make all connections to dishwasher, refrigerator, and other components requiring plumbing hook-up as per proposed scope of work indicated on plans. Contractor to abandon and remove existing galvanized water supply piping where exposed during the course of construction and replace with new copper piping.

All supply lines to be in compliance with Code with waste lines to be PVC drops and laterals. Scope of work to include supply and installation of all piping and all related pipe fittings and equipment. Use of Pex piping in the connection to all fixtures is acceptable.

Provide all plumbing for all bathrooms, kitchen uses and

HVAC piping conveying fluids above 105 degrees F or chilled fluids below 55 degrees F to be insulated with R-3. Contractor to include all copper piping, materials and related fittings and equipment.

Grab Bar provisions in Shower Stalls:

Provide double stud and blocking provisions for shower stall grab bar installation in accordance with ADA positioning and requirements in MBath shower and First Floor Bathroom shower stall for future potential grab bar installation. Grab bar fastening points to attain a 200 pound static load.

Division 16 - Electrical

Unless shown on these drawings, all electrical work is to be connected to service and service panels by Contractor.

Electrical Service:

Contractor to verify adequacy of existing Amp electrical service prior to preparing an application for construction permit. Contractor to coordinate all aspects of application, permit procurement, including connection to existing electrical service utility.

Electrical HVAC Connections:

Contractor to provide all electrical hook-up as indicated on plans including HVAC as required.

Electrical Wiring and Requirements:

All unsafe exposed and other existing knob and tube or other sub-standard electrical wiring, unsafe fixtures and devices are to be removed. Contractor to install all new circuits and services as schematically indicated on drawings.

Prior to installation, Owner, Architect and Electrical Sub-Contractor are to walk the entire project site and review all switch, receptacle, recessed and surface mounted fixture locations for final approval.

All new wires to be concealed constructed of copper with thermoplastic insulation and sized in accordance with Code.

All switches, outlets and other devices shall be appropriate for their intended use with UL Certification.

All electrical wall switches to be standard rocker type by Decora with integral dimmers where dimmers are noted on electrical plans. Convenience outlets and all related devices shall be appropriate for their intended uses and have Underwriters Laboratory Certification.

All wall switches shall be mounted at standard 4'-2" height above finished floor. GFI's are to be provided as required and where indicated on schematic electrical plans.

All surface mounted lighting fixtures and any paddle fans to be supplied by the Owner and installed by the Contractor.

New recessed mounted or under cabinet or in cabinet lighting to be supplied by Contractor with trim kits to be approved by Owner prior to installation.

New recessed lighting to be supplied by Contractor and to

accommodate LED lamping and be 5" aperture with white

trim kits and reflectors. Provide 4" aperture lighting

housings in select areas where noted on electrical plans. All recessed lighting to be as manufactured by Halo or equal.

Electrical Life-safety System Connections: New Carbon Monoxide and Smoke Detection Alarms to be provided at area of proposed work as required by Code and indicated on the floor plans and as required by Code. New Carbon Monoxide and Smoke Detection Alarms to be within 10 feet of any sleeping area entry door, and within all bedrooms or sleeping areas in accordance with the IRC NJ Code.

ISSUES Date Description

REVISIONS

Date

Description

| Mark Alexander Pavliv, AIA **Architects and Planners**

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Proposed Renovations to the Existing 3-Story

Wood Frame Dwelling

and conversion into a

Single-family Dwelling

Use Group: R5 **Construction Type: 5B**

Block #246, Lot #10

PROJECT NAME

Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, NJ

DRAWING TITLE **Specifications**

EP/MP

CHECKED BY

SCALE JOB No. 202199019 As Noted DATE /21/22 DRAWING No. DRAWN BY

A9

TIE ALL NEW WASTE LINES INTO EXISTING 4" SANITARY LINE

2nd FLOOR LAUNDRY TUB WC FU FU 1st FLOOR KITCHEN BATH #2 BATH #1

Plumbing Riser Diagram Scale: Schematic/Not to Scale



Generated by REScheck-Web Software

19 BROADWAY Interior Renovation

Energy Code: **2015 IECC** Location: Ocean Grove, New Jersey Construction Type: Single-family Project Type: Alteration

Orientation: Bldg. faces 180 deg. from North Climate Zone: 4 (5253 HDD) Permit Date: Permit Number:

Construction Site: 19 BROADWAY OCEAN GROVE, New Jersey 07756 Owner/Agent: RIC & CYNDI KLEINBART 19 BROADWAY OCEAN GROVE, New Jersey 07756 fkleinbart@gmail.com,

Designer/Contractor: MARK PAVLIV THE ARCHITECT'S STUDIO 77 MAIN AVENUE, SUITE 101 OCEAN GROVE, New Jersey 07756 732-776-8777 mp77aia@aol.com

Compliance: Passes using prescriptive requirements for alteration projects

Slab-on-grade tradeoffs are no longer considered in the UA or performance compliance path in REScheck. Each slab-on-grade assembly in the specified climate zone must meet the minimum energy code insulation R-value and depth requirements.

Envelope Assemblies

| Assembly | Gross Area or Perimeter | Cavity R-Value | Cont. R-Value | Prop. U-Factor | Req. U-Factor | Prop. UA | Req. UA |
|--|-------------------------------|-------------------|------------------|-------------------|------------------|-------------|------------|
| Ceiling: Flat or Scissor Truss Exemption: Framing cavity filled with insulation | | an en en | | | AN EN INC | 03 00 00 | |
| Wall: Wood Frame, 16in. o.c. Orientation: Unspecified Exemption: Framing cavity filled with insulation | | wa =- | | | | | 47- |
| Window: Wood Frame, 2 Pane w/ Low-E SHGC: 0.28 Orientation: Unspecified Exemption: Glazing replacement in existing sash or frame. | | | ••• | | | | |
| Floor: All-Wood Joist/Truss Over Uncond. Space Exemption: Framing cavity filled with insulation | | . 60 50 10 | | | *** | | |
| Compliance Statement: The proposed building design calculations submitted with the permit application. The REScheck Version: REScheck-Web and to comply with the permit application. | ne proposed bi | uilding has l | been desigi | ned to meet | t the 2015 II | ECC requir | ements ir |
| MARK ALEXANDER PANLIN, ATA | Signa Signa | ture | al | 2 | <u> </u> | /23/j | 22_ |

INTERIOR RENOVATIONS, ELECTRICAL AND PLUMBING UPGRADES, REPLACEMENT OF SELECT WINDOWS, VARIOUS REPAIRS AND PAINTING WITH ANY EXPOSED FRAMING TO RECEIVE NEW INSULATION.

REScheck Software Version: REScheck-Web

Inspection Checklist Energy Code: 2015 IECC

Requirements: 100.0% were addressed directly in the REScheck software

Text in the "Comments/Assumptions" column is provided by the user in the REScheck Requirements screen. For each requirement, the user certifies that a code requirement will be met and how that is documented, or that an exception is being claimed. Where compliance is itemized in a separate table, a reference to that table is provided.

| Section # & Req.ID | Pre-Inspection/Plan Review | Plans Verified Value | Field Verified Value | Complies? | Comments/Assumptions |
|---|--|---------------------------------|--|---|---|
| 103.1, 103.2 [PR1] ¹ | Construction drawings and documentation demonstrate energy code compliance for the building envelope. Thermal envelope represented on construction documents. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A8, A9, A10, E1, E2 |
| 103.1, 103.2, 403.7 [PR3] ¹ | Construction drawings and documentation demonstrate energy code compliance for lighting and mechanical systems. Systems serving multiple dwelling units must demonstrate compliance with the IECC Commercial Provisions. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A8, A9, A10, E1, |
| 302.1, 403.7 [PR2] ² | Heating and cooling equipment is sized per ACCA Manual S based on loads calculated per ACCA Manual J or other methods approved by the code official. | Heating: Btu/hr Cooling: Btu/hr | Heating: Btu/hr Cooling: Btu/hr | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A10 |

Additional Comments/Assumptions:

| Section # | Eraming / Pough In Inches | Plans Verified | Field Verified | 6 | |
|---|--|----------------|----------------------------|---|--|
| # & Req.ID | Framing / Rough-In Inspection | Value | Value | Complies? | Comments/Assumptions |
| 402.1.1, 402.3.1, | Glazing U-factor (area-weighted average). | U | U | □Complies □Does Not | See the Envelope Assemblies table for values. |
| 402.3.3, 402.5 [FR2] ¹ | | | ; ; ; ; ; ; | □Not Observable □Not Applicable | |
| 303.1.3 [FR4] ¹ | U-factors of fenestration products are determined in accordance with the NFRC test procedure or | | | □Complies □Does Not | Requirement will be met. |
| 9 | taken from the default table. | | | □Not Observable □Not Applicable | Location on plans/spec: A10 |
| 402.4.1.1 [FR23] ¹ | Air barrier and thermal barrier installed per manufacturer's | | | □Complies □Does Not | Requirement will be met. |
| <u> </u> | instructions. | | | □Not Observable □Not Applicable | Location on plans/spec: A8, A9, A10 |
| 402.4.3 [FR20] ¹ | Fenestration that is not site built is listed and labeled as meeting AAMA /WDMA/CSA 101/I.S.2/A440 | | | □Complies □Does Not | Requirement will be met. |
| 9 | or has infiltration rates per NFRC 400 that do not exceed code limits. | | | □Not Observable □Not Applicable | 1 1 1 5 8 8 1 |
| 402.4.5 [FR16] ² | IC-rated recessed lighting fixtures sealed at housing/interior finish and labeled to indicate ≤2.0 cfm | | | □Complies □Does Not | Requirement will be met. |
| | leakage at 75 Pa. | | | □Not Observable □Not Applicable | Location on plans/spec: A9, A10, E1, E2 |
| 403.3.1 [FR12] ¹ | Supply and return ducts in attics insulated >= R-8 where duct is >= 3 inches in diameter and >= R-6 where < 3 inches. Supply and return ducts in other portions of | | | □Complies □Does Not □Not Observable □Not Applicable | Exception: Ducts located completely inside the building envelope. Location on plans/spec: |
| | the building insulated >= R-6 for diameter >= 3 inches and R-4.2 for < 3 inches in diameter. | | | | A9, A10 |
| 103.3.5 FR15] ³ | Building cavities are not used as ducts or plenums. | | | □Complies □Does Not | Requirement will be met. |
| 9 | | | | □Not Observable □Not Applicable | Location on plans/spec: A9, A10 |
| 03.4 FR17] ² | HVAC piping conveying fluids above 105 °F or chilled fluids below 55 °F are insulated to ≥R- | R | R | □Complies □Does Not | Requirement will be met. |
| | 3. | | : : : : : | □Not Observable □Not Applicable | Location on plans/spec: A9, A10 |
| FR24] ¹ | Protection of insulation on HVAC piping. | | | □Complies □Does Not | Requirement will be met. |
| 0 | | | | □Not Observable □Not Applicable | Location on plans/spec: A9, A10 |
| 03.5.3 FR18] ² | Hot water pipes are insulated to ≥R-3. | R | R | □Complies □Does Not | Requirement will be met. |
| 0 | | | ; ; ; ; | □Not Observable □Not Applicable | Location on plans/spec: A9, A10 |
| 103.6 FR19] ² | Automatic or gravity dampers are installed on all outdoor air intakes and exhausts. | | | □Complies □Does Not | Requirement will be met. |
| | micanes and exhausts. | | | □Not Observable | Location on plans/spec: A9, A10 |

| 1 High Impact (Tier 1) | 2 Medium Impact (Tier 2) | 3 Low Impact (Tier 3) | |
|---|--------------------------|-----------------------|-------------|
| Project Title: 19 BROADWAY Interior Renovat | ion | Report date | e: 02/23/22 |

| Section # & Req.ID | Insulation Inspection | Plans Verified Value | Field Verified Value | Complies? | Comments/Assumptions |
|---|---|----------------------------|----------------------------|---|---|
| 303.1 [IN13] ² | All installed insulation is labeled or the installed R-values provided. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. |
| 402.1.1, 402.2.6 [IN1] ¹ | Floor insulation R-value. | R Wood Steel | R Wood Steel | □Complies □Does Not □Not Observable □Not Applicable | See the Envelope Assemblies table for values. |
| 303.2, 402.2.7 [IN2] ¹ | Floor insulation installed per manufacturer's instructions and in substantial contact with the underside of the subfloor, or floor framing cavity insulation is in contact with the top side of sheathing, or continuous insulation is installed on the underside of floor framing and extends from the bottom to the top of all perimeter floor framing members. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A8, A9, A10 |
| 402.1.1, 402.2.5, 402.2.6 [IN3] ¹ | Wall insulation R-value. If this is a mass wall with at least ½ of the wall insulation on the wall exterior, the exterior insulation requirement applies (FR10). | R Wood Mass Steel | R Wood Mass Steel | □Complies □Does Not □Not Observable □Not Applicable | See the Envelope Assemblies table for values. |
| 303.2 [IN4] ¹ | Wall insulation is installed per manufacturer's instructions. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A8, A9, A10 |

Additional Comments/Assumptions:

Data filename:

Additional Comments/Assumptions:

Data filename:

| Section # & Req.ID | Foundation Inspection | Complies? | Comments/Assumptions |
|--|---|---|---|
| 303.2.1 [FO11] ² | A protective covering is installed to protect exposed exterior insulation and extends a minimum of 6 in. below grade. | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. Location on plans/spec: A7 |
| 403.9 [FO12] ² [©] | Snow- and ice-melting system controls installed. | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. |

1 High Impact (Tier 1) 2 Medium Impact (Tier 2) 3 Low Impact (Tier 3) Project Title: 19 BROADWAY Interior Renovation

Page 5 of 9

| Section # & Req.ID | Final Inspection Provisions | Plans Verified Value | Field Verified Value | Complies? | Comments/Assumptions |
|---|---|-------------------------|----------------------------|---|--|
| 402.1.1, 402.2.1, 402.2.2, 402.2.6 [FI1] ¹ | Ceiling insulation R-value. | R Wood Steel | R Wood Steel | □Complies □Does Not □Not Observable □Not Applicable | See the Envelope Assemblies table for values, |
| 303.1.1.1, 303.2 [FI2] ¹ | Ceiling insulation installed per manufacturer's instructions. Blown insulation marked every 300 ft ² . | | | ☐Complies ☐Does Not ☐Not Observable ☐Not Applicable | Requirement will be met. Location on plans/spec: A8, A9, A10 |
| 402.2.3 [FI22] ² | Vented attics with air permeable insulation include baffle adjacent to soffit and eave vents that extends over insulation. | | | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. |
| 402.2.4 [FI3] ¹ | Attic access hatch and door insulation ≥R-value of the adjacent assembly. | R | R | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A10 |
| 402.4.1.2 [FI17] ¹ | Blower door test @ 50 Pa. <=5 ach in Climate Zones 1-2, and <=3 ach in Climate Zones 3-8. | ACH 50 = | ACH 50 = | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A10 |
| 403.3.4 [FI4] ¹ | Duct tightness test result of <=4 cfm/100 ft2 across the system or <=3 cfm/100 ft2 without air handler @ 25 Pa. For rough-in tests, verification may need to occur during Framing Inspection. | cfm/100 | cfm/100 ft ² | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. Location on plans/spec: A10 |
| 403.3.3 [FI27] ¹ | Ducts are pressure tested to determine air leakage with either: Rough-in test: Total leakage measured with a pressure differential of 0.1 inch w.g. across the system including the manufacturer's air handler enclosure if installed at time of test. Postconstruction test: Total leakage measured with a pressure differential of 0.1 inch w.g. across the entire system including the manufacturer's air handler enclosure. | cfm/100 | cfm/100 | □Complies □Does Not □Not Observable □Not Applicable | Exception: All ducts and air handlers are located within conditioned space. Location on plans/spec: A10 |
| 403.3.2.1 [FI24] ¹ | Air handler leakage designated by manufacturer at <=2% of design air flow. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A10 |
| 403.1.1 [FI9] ² | Programmable thermostats installed for control of primary heating and cooling systems and initially set by manufacturer to code specifications. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A9, A10 |
| 403.1.2 [FI10] ² | Heat pump thermostat installed on heat pumps. | | | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. |
| 403.5.1 [FI11] ² | Circulating service hot water systems have automatic or accessible manual controls | | | □Complies □Does Not | Requirement will be met. |

accessible manual controls.

Additional Comments/Assumptions:

□Not Observable Location on plans/spec:

□Not Applicable

| # & Req.ID | Final Inspection Provisions | Plans Verified Value | Field Verified Value | Complies? | Comments/Assumptions |
|----------------------------------|--|-------------------------|-------------------------|---|--|
| 403.6.1 [FI25] ² | All mechanical ventilation system fans not part of tested and listed HVAC equipment meet efficacy and air flow limits. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A10 |
| 403.2 [FI26] ² | Hot water boilers supplying heat through one- or two-pipe heating systems have outdoor setback control to lower boiler water temperature based on outdoor temperature. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A9, A10 |
| 403.5.1.1 [Fi28] ² | Heated water circulation systems have a circulation pump. The system return pipe is a dedicated return pipe or a cold water supply pipe. Gravity and thermossyphon circulation systems are not present. Controls for circulating hot water system pumps start the pump with signal for hot water demand within the occupancy. Controls automatically turn off the pump when water is in circulation loop is at set-point temperature and no demand for hot water exists. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A9, A10 |
| 403.5.1.2 [FI29] ² | Electric heat trace systems comply with IEEE 515.1 or UL 515. Controls automatically adjust the energy input to the heat tracing to maintain the desired water temperature in the piping. | | | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. |
| 403.5.2 [FI30] ² | Water distribution systems that have recirculation pumps that pump water from a heated water supply pipe back to the heated water source through a cold water supply pipe have a demand recirculation water system. Pumps have controls that manage operation of the pump and limit the temperature of the water entering the cold water piping to 104°F. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A10 |
| 403.5.4 [FI31] ² | Drain water heat recovery units tested in accordance with CSA B55.1. Potable water-side pressure loss of drain water heat recovery units < 3 psi for individual units connected to one or two showers. Potable water-side pressure loss of drain water heat recovery units < 2 psi for individual units connected to three or more showers. | | | □Complies □Does Not □Not Observable □Not Applicable | Exception: Requirement is not applicable. |
| 404.1 [FI6] ¹ | 75% of lamps in permanent fixtures or 75% of permanent fixtures have high efficacy lamps. Does not apply to low-voltage lighting. | | | □Complies □Does Not □Not Observable □Not Applicable | Requirement will be met. Location on plans/spec: A9, A10, E1 |
| 404.1.1 [FI23] ³ | Fuel gas lighting systems have no continuous pilot light. | | | □Complies □Does Not □Not Observable | Exception: Requirement is not applicable. Location on plans/spec: |

| Section # & Req.ID | Final Inspection Provisions | Plans Verified Value | Field Verified Value | Complies? | Comments/Assumptions |
|------------------------------|---|-------------------------|-------------------------|---------------------------------|----------------------------|
| 401.3 [FI7] ² | Compliance certificate posted. | | | □Complies □Does Not | Requirement will be met. |
| | | | | □Not Observable □Not Applicable | 1 1 1 1 1 |
| 303.3 [FI18] ³ | Manufacturer manuals for mechanical and water heating | | | □Complies □Does Not | Requirement will be met. |
| | systems have been provided. | | | □Not Observable □Not Applicable | 1 1 1 1 1 5 |



2015 IECC Energy Efficiency Certificate

| nsulation Rating | R-Value | |
|----------------------------------|------------|------|
| Above-Grade Wall | 0.00 | |
| Below-Grade Wall | 0.00 | |
| Floor | 0.00 | |
| Ceiling / Roof | 0.00 | |
| Ductwork (unconditioned spaces): | | |
| ilass & Door Rating | U-Factor | SHGC |
| Window | | |
| Door | | |
| leating & Cooling Equipment | Efficiency | |
| Heating System: | | |

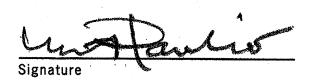
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Mark Alexander Pavliv, AIA **Architects and Planners**

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(732) 776 - 8777NJ Lic No. AI00820300 springlakearchitect.com mp77aia@aol.com



Proposed Renovations to the Existing 3-Story **Wood Frame Dwelling** and conversion into a **Single-family Dwelling** Block #246, Lot #10

Construction Type: 5B

Use Group: R5

PROJECT NAME Cyndi and Ric Kleinbart 19 Broadway

DRAWING TITLE **REScheck Energy Compliance**

Ocean Grove, NJ

SCALE
As Noted JOB No. 202199019 2/21/22 DRAWING No. **A10** DRAWN BY CHECKED BY

Electrical Specification:

Division 16 - Electrical

Unless shown on these drawings, all electrical work is to be connected to service and service panels by Contractor.

Electrical Service:

Contractor to verify adequacy of existing Amp electrical service prior to preparing an application for construction permit. Contractor to coordinate all aspects of application, permit procurement, including connection to existing electrical service utility.

Electrical HVAC Connections:

Contractor to provide all electrical hook-up as indicated on plans including HVAC as required.

Electrical Wiring and Requirements:

All unsafe exposed and other existing knob and tube or other sub-standard electrical wiring, unsafe fixtures and devices are to be removed. Contractor to install all new circuits and services as schematically indicated on drawings.

Prior to installation, Owner, Architect and Electrical Sub-Contractor are to walk the entire project site and *review* all switch, receptacle, recessed and surface mounted fixture locations for final approval.

All new wires to be concealed constructed of copper with thermoplastic insulation and sized in accordance with Code.

All switches, outlets and other devices shall be appropriate for their intended use with UL Certification.

All electrical wall switches to be standard rocker type by Decora with integral dimmers where dimmers are noted on electrical plans. Convenience outlets and all related devices shall be appropriate for their intended uses and have Underwriters Laboratory Certification.

All wall switches shall be mounted at standard 4'-2" height above finished floor. GFI's are to be provided as required and where indicated on schematic electrical plans.

Lighting Fixtures:

All surface mounted lighting fixtures and any paddle fans to be supplied by the Owner and installed by the Contractor.

New recessed mounted or under cabinet or in cabinet lighting to be supplied by Contractor with trim kits to be approved by Owner prior to installation.

New recessed lighting to be supplied by Contractor and to accommodate LED lamping and be 5" aperture with white trim kits and reflectors. Provide 4" aperture lighting housings in select areas as noted on electrical plans. All recessed lighting to be as manufactured by Halo or equal.

Electrical Life-safety System Connections:

New Carbon Monoxide and Smoke Detection Alarms to be provided at area of proposed work as required by Code and indicated on the floor plans and as required by Code. New Carbon Monoxide and Smoke Detection Alarms to be within 10 feet of any sleeping area entry door, and within all bedrooms or sleeping areas in accordance with the IRC NJ Code.

Legend

ELEC. WALL DIMMER

ELEC. 3 WAY SWITCH

ELEC. WALL OUTLET

ELEC. FLOOR OUTLET

ELEC. HALF-HOT WALL OUTLET

CEILING MOUNTED LIGHT

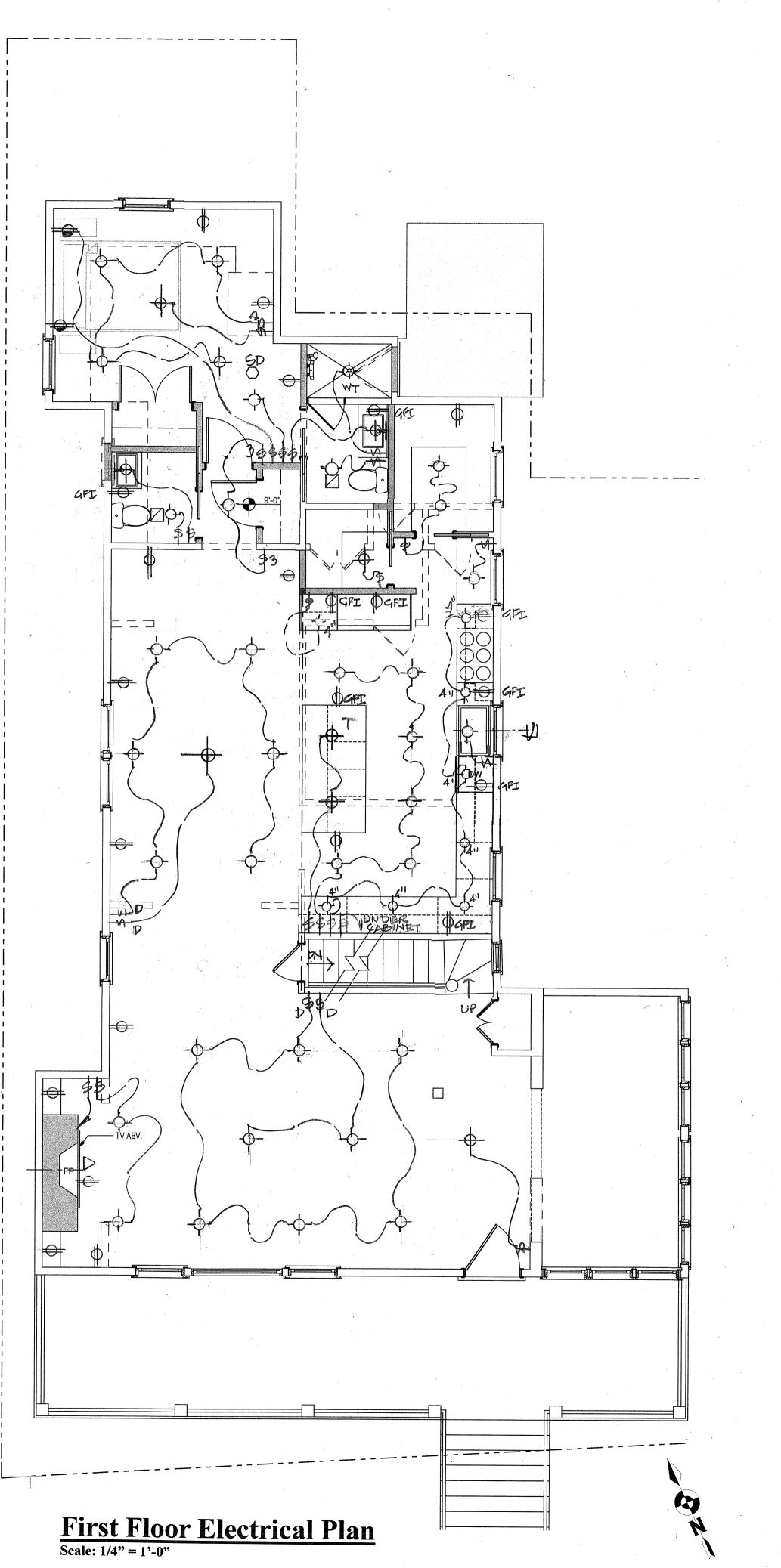
BRACKET/WALL MOUNTED LIGHT

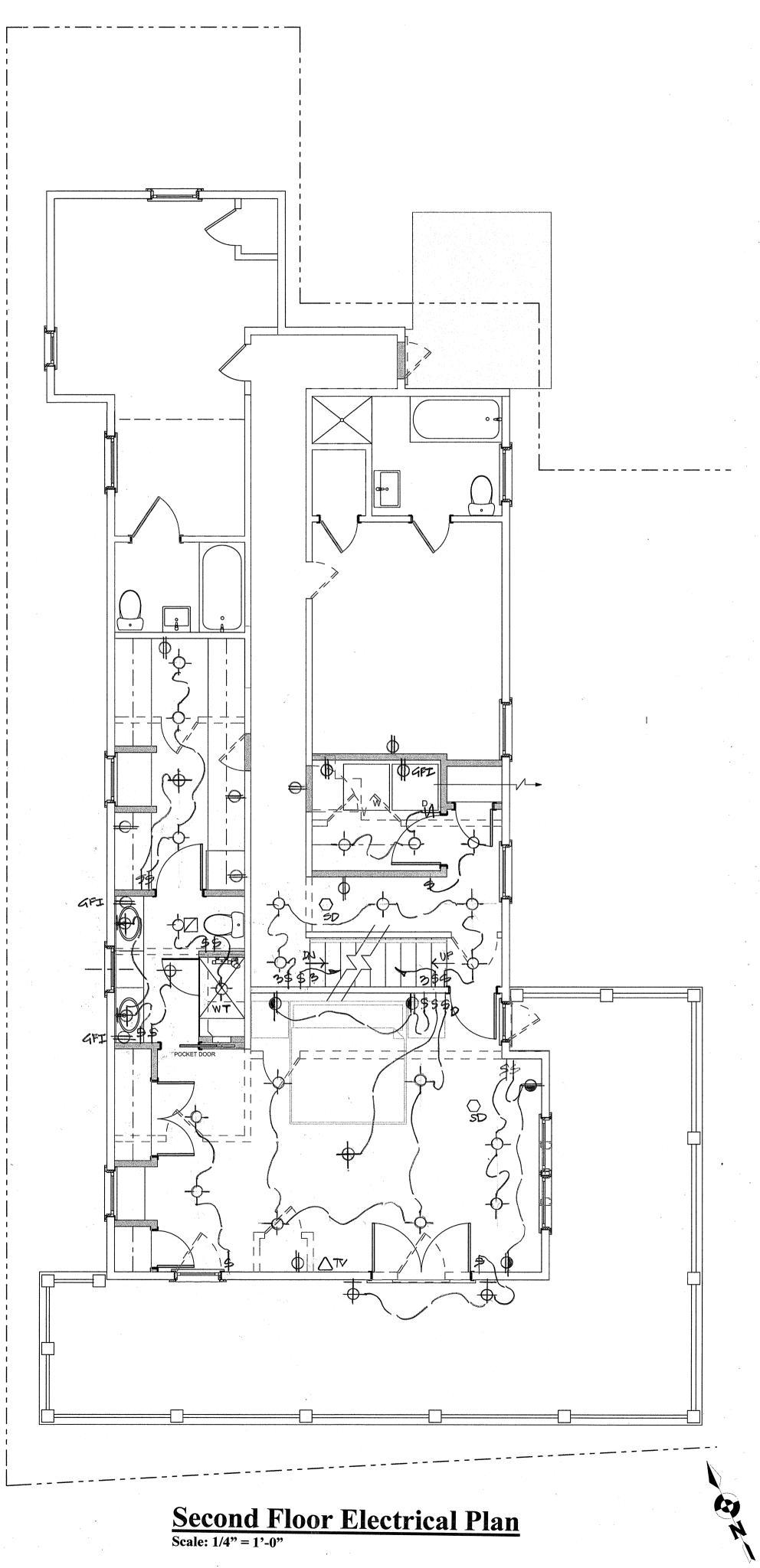
RECESSED CEILING LIGHT

RECESSED DIRECTIONAL LIGHT

EXHAUST FAN/HEAT LAMP

SMOKE DETECTOR





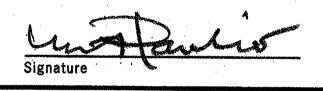
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Proposed Renovations to the Existing 3-Story Wood Frame Dwelling and conversion into a Single-family Dwelling

Use Group: R5
Construction Type: 5B

Block #246, Lot #10

| PROJ | ECT | NA | ME | |
|------|-----|-------|----|--|
| | | | | |
| | | .11 • | | |

Cyndi and Ric Kleinbart 19 Broadway Ocean Grove, NJ

First & Second Floor
Electrical Plans
& Specifications

SCALE
As Noted

JOB No.
202199019

DATE
2/21/22

DRAWING No.

EAC/MP
CHECKED BY