## **APPLICATION FOR BUILDING PERMIT**

The Village of Irvington | 85 Main St | Irvington NY 10533

| Application Number: | 790             | Date:           | 05/25/2023   |
|---------------------|-----------------|-----------------|--------------|
| Job Location:       | 5 HALF MOON LA  | Parcel ID:      | 2.120-62-19  |
| Property Owner:     | Diana Fithian   | Property Class: | 1 FAMILY RES |
| Occupancy:          | One/ Two Family | Zoning:         |              |
| Common Name:        |                 |                 |              |

| Applicant                                   | Contractor                            |
|---|---------------------------------------|
| Sarah Jacoby                                | Mario Szczebara                       |
| Sarah Jacoby Architect                      | Diavel Designs Corp.                  |
| 522 46th Ave, FI 3Long Island City NY 11101 | 8604 106th St. Richmond Hill NY 11418 |
| 9175157159                                  | 917 923 2503                          |

#### **Description of Work**

| Type of Work:        | Exterior alteration or renovations | Applicant is:        | Architect    |
|----------------------|------------------------------------|----------------------|--------------|
| Work Requested by:   | The Owner                          | In association with: |              |
| Cost of Work (Est.): | 100000.00                          | Property Class:      | 1 FAMILY RES |

#### **Description of Work**

Replacing fixtures and finishes at first floor half bath and kitchen; expanding interior doorway openings at dining and living room; adding 8 sf of interior space and new windows at dining room; expanding window opening at kitchen. Please note exterior changes are at the rear of the building and not visible from public thoroughfares.

**Please Note:** Completing the application does not constitute a permit to commence construction. To obtain your permit follow the instructions on the instruction page provided on page 3.

## 5 Half Moon Lane Architectural Review Board (ARB) Package

JUNE 2023

VILLAGE OF IRVINGTON BUILDING DEPARTMENT 85 MAIN STREET IRVINGTON, NEW YORK 10533

> 5 Half Moon Ln Irvington, NY 10533

Sarah Jacoby Architect 5-22 46th Ave, FI 3 Long Island City, NY 11101 Scope:

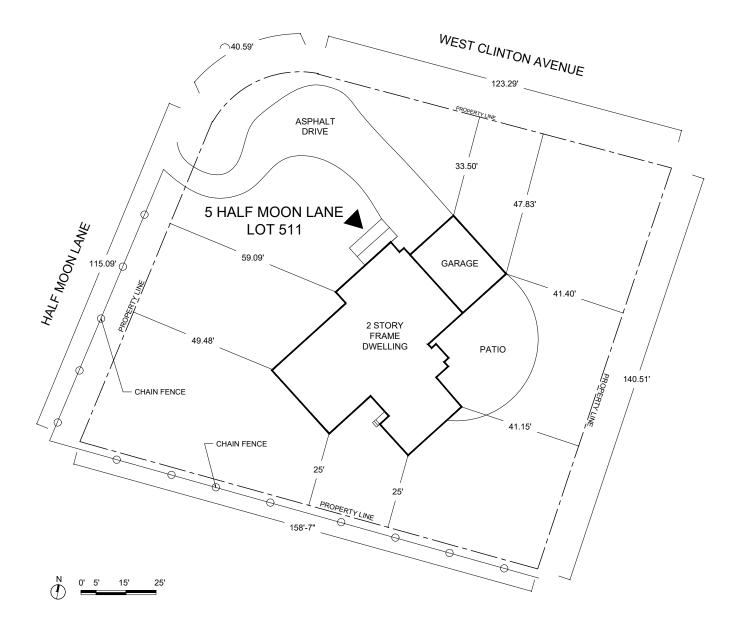
1. Interior renovation

2. Enlarge windows opening at non-visible 1st floor/secondary facade:

2.1 Replace windows with fixed floor to ceiling glass at 1st floor and increase floor area

by 4sf (West side - Living room);

2.2 Replace windows with new casement windows at 1st foor (South-West side - Kitchen).



5 Half Moon Lane Site Photos

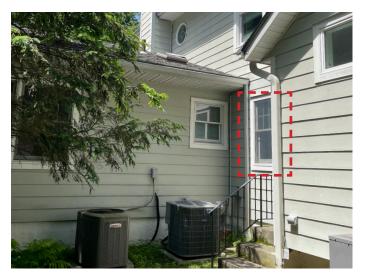




**Exterior Elevation - West side** 



**Exterior Elevation - North East side** 

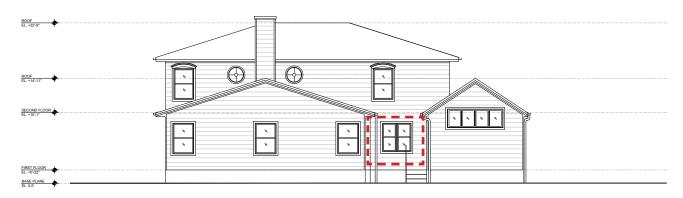


**Exterior Elevation - South West side** 

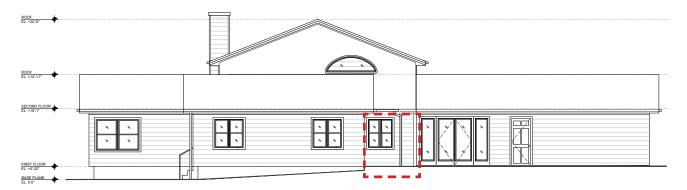


**Exterior Elevation - South West side** 

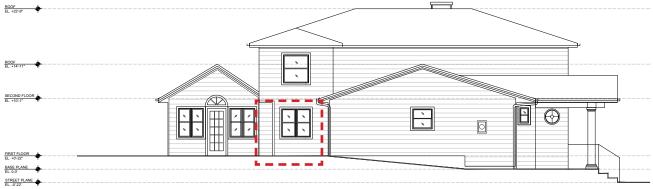




#### **Exterior Elevation - South West side**



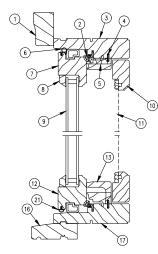
**Exterior Elevation - North East side** 

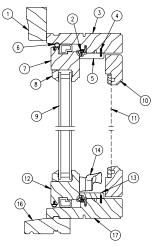


**Exterior Elevation - West side** 



#### **5 Half Moon Lane Proposed Windows - Details**

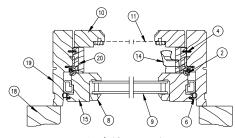




Head Jamb and Sill (Casement)

Head Jamb and Sill (Awning)

- 1. Head Jamb Brick Mould Casing, W1047
- 2. Frame Weather Strip, V1983
- 3. Head Jamb
- Connecting Barb, V803 4.
- Head Jamb Stop, W10231 5.
- Sash Weather Strip, V1655 6.
- Top Rail 7.
- Glazing Bead, W10384 8.
- 9. Insulating Glass
- 10. Screen Frame
- 11. Screen Mesh
- 12. Bottom Rail
- 13. Sill Cover, W10329 (CA), W10231 (AWN) Handle
- 14. 15. Stile
- Subsill, W10333 16.
- 17. Sill
- 18. Jamb Brick Mould Casing, W1047
- 19. Jamb
- Jamb Stop, W10230 20.
- 21. Sash Weather Strip, V2512

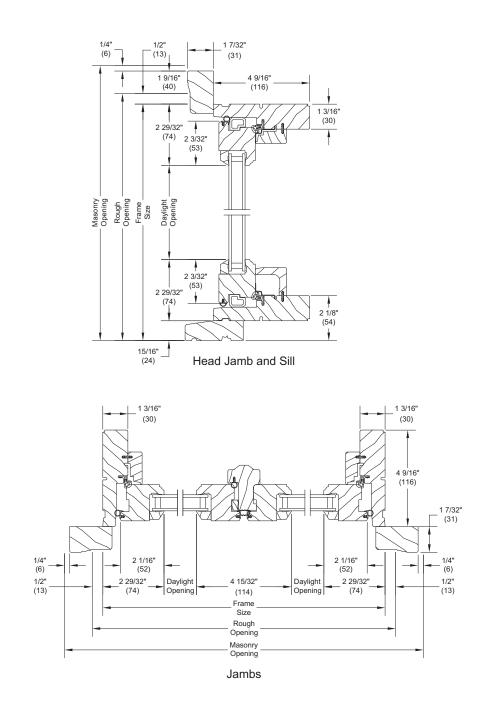


Jamb (Casement)

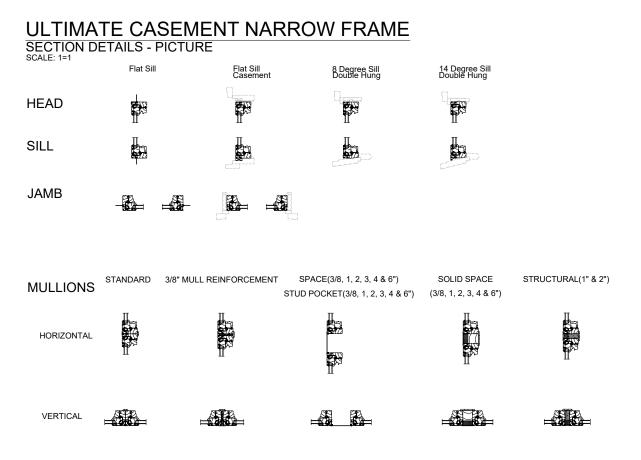
## MARVIN®

#### Section Details: 3/4" IG Picture

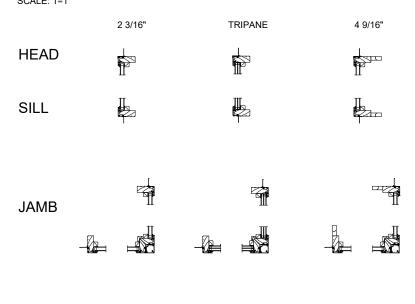
Scale: 3" = 1' 0"



### 5 Half Moon Lane Proposed Living Room Windows - Details



#### ULTIMATE DIRECT GLAZE NARROW FRAME CORNER SECTION DETAILS : STATIONARY SCALE: 1=1





#### 5 Half Moon Lane, Specifications June 2023

#### Kitchen-----

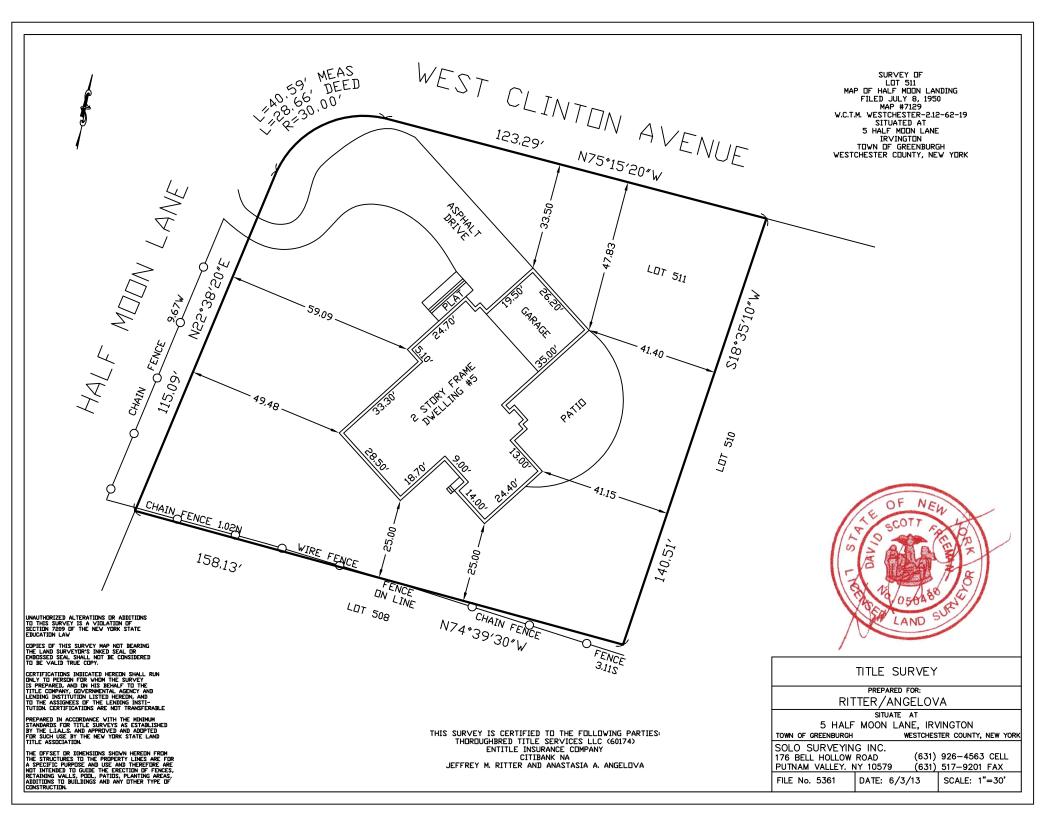
- 1. Cooktop Gaggenau Full Surface Induction Cooktop CX492611-US
- 2. Hood Gaggenau Cabinet Insert Venting Hood
- 3. Ovens- Wolf Model # SO3050PM/S/P and Wolf Model # CSOP3050PM/S/P
- 4. Refrigerator and Freezer- Sub-Zero Panel Ready All Refrigerator IC-30R-RH and All Freezer IC-18FI-LH.

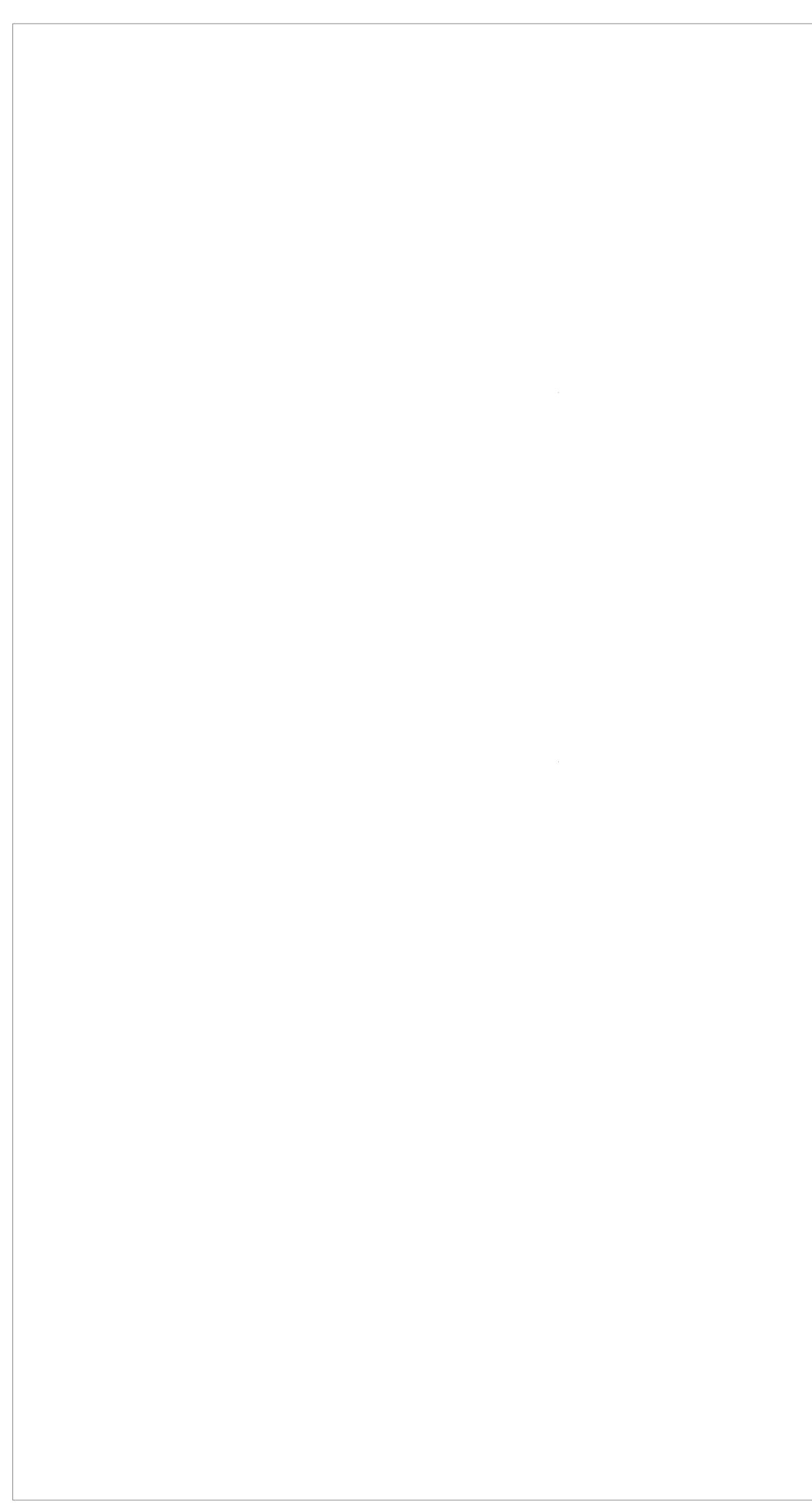
SIA

- 5. Microwave 24" Sharp Microwave Drawer SMD2470A
- 6. *Sink* Franke FHK110 36" Farmhouse Sink
- 7. Faucet- Litze Single Handle Arc Spout Bar Faucet with Knurled Handle
- 8. Bar Sink Villeroy and Boch Cisterna 45
- 9. Bar Faucet- Litze Single Handle Arc Spout Bar Faucet with Knurled Handle
- 10. Dishwasher Miele G 7156 SCVi 24" Panel-Ready Fully Integrated Dishwasher

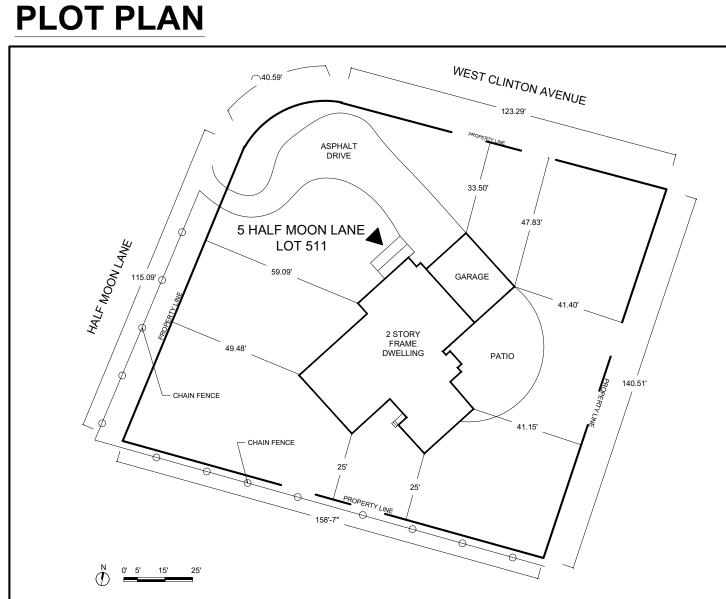
#### Half Bathroom------

- 1. Toilet TOTO Nexus 1.28 GPF One Piece Elongated Chair Height Toilet with Tornado Flush Technology
- 2. Sink Kast Iva Wall Mounted Sink
- 3. Bathroom Faucet California Faucets Avalon 1.2 GPM Wall Mounted Bathroom Faucet with Single Handle

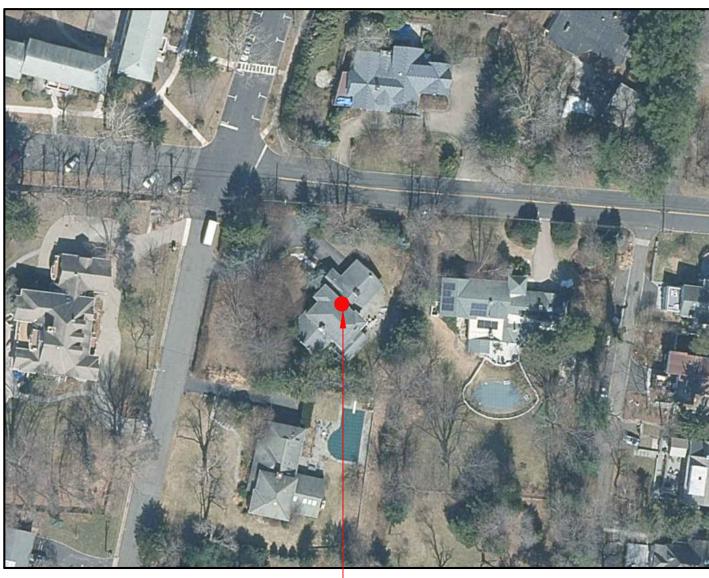




# 5 HALF MOON LANE



# **SATELLITE PHOTO**



- SITE

- PRACTICES.

- CODE.

# **PROJECT DATA**

| ADDRESS:       | 5 HALF MOON LANE.<br>IRVINGTON, NY 10533 |
|----------------|--|
| CROSS-STREETS: | W CLINTON AVE &<br>HENDRICK LN N         |
| TOWN:          | GREENBURGH                               |
| COUNTY:        | WESTCHESTER, NY                          |
| TAX LOT:       | 511                                      |
| MAP:           | 7129                                     |
|                |  |

## **DRAWING INDEX**

|          |                                |          | SHEET ISSUES | 6 + REVISIONS |  |
|----------|--------------------------------|----------|--------------|---------------|--|
| SHEET N. | DRAWING TITLE                  | 05 11 23 |              |               |  |
| T-100.00 | TITLE SHEET & GENERAL NOTES    | •        |              |               |  |
| A-101.00 | FLOOR PLANS - DEMO & PROPOSED  | •        |              |               |  |
| A-102.00 | REFLECTED CEILING PLANS        | •        |              |               |  |
| A-103.00 | EXTERIOR ELEVATIONS - DEMO     | •        |              |               |  |
| A-104.00 | EXTERIOR ELEVATIONS - PROPOSED | •        |              |               |  |
| A-301.00 | SCHEDULES                      | •        |              |               |  |
|          |                                |          |              |               |  |

## STATEMENT OF COMPLIANCE WITH THE NEW YORK STATE ENERGY CODE

TO THE BEST OF MY KNOWLEDGE, BELIEF, AND PROFESSIONAL JUDGEMENT, THIS APPLICATION IS IN COMPLIANCE WITH THE 2020 ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE.

# **GENERAL NOTES**

1. ALL WORK SHALL BE DONE IN COMPLIANCE WITH ALL RELEVANT LOCAL CODES, ORDINANCES, RULES AND REGULATIONS, OF THE LOCAL JURISDICTION, THE VILLAGE OF IRVINGTON IN THE TOWN OF GREENBURGH IN WESTCHESTER NY, AND THE STATE OF NEW YORK RESIDENTIAL BUILDING CODE, AT THE TIME OF PERMIT AND CONSTRUCTION AS WELL AS ALL FEDERAL, STATE, AND MUNICIPAL AUTHORITIES 12. CONTRACTOR SHALL BE RESPONSIBLE FOR HAVING JURISDICTION OVER THE WORK; UTILITY COMPANY REQUIREMENTS; AND BEST TRADE

2. ONLY WRITTEN DIMENSIONS AND NEVER SCALED DIMENSIONS FROM ARCHITECTURAL DRAWINGS WILL BE RECOGNIZED AS VALID. IF THERE ANY MISSING DIMENSIONS CONTACT ARCHITECT FOR DIMENSION PRIOR TO PROCEEDING WITH WORK.

3. CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES, FIELD CONDITIONS, DIMENSIONAL INCONSISTENCIES OR NEED FOR CLARIFICATION PRIOR TO OR DURING CONSTRUCTION.

4. FULL SIZE OR LARGE SCALE DETAILS OR DRAWINGS SHALL GOVERN SMALL SCALE DRAWINGS WHICH THEY ARE INTENDED TO AMPLIFY. ANY CONFLICTS MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION PRIOR TO FABRICATION OR INSTALLATION.

5. ALL SMOKE AND CARBON MONOXIDE DETECTORS AND ALARMS TO BE LOCATED AND INSTALLED IN COMPLIANCE WITH THE RELEVANT CODE REQUIREMENTS.

6. ALL MECHANICAL VENTILATION WILL BE VENTED TO THE EXTERIOR AS SPECIFIED IN THE RELEVANT

7. ALL MATERIALS, ASSEMBLIES, CONSTRUCTION AND EQUIPMENT SEALS SHALL CONFORM TO THE REGULATION OF THE NEW YORK STATE UNIFORM FIRE PREVENTION AND BUILDING CODE, AND TO GENERALLY ACCEPTED STANDARDS.

8. FLAME SPREAD CLASSIFICATION ON FINISHES WILL CONFORM TO SECTION 772.2 AND 772.3 OF THE NEW YORK STATE FIRE PREVENTION AND BUILDING CODE.

9. FLAMMABLE MATERIAL SHALL NOT BE PERMITTED AS INSULATION OR FILL AND SHALL COMPLY WITH SECTION 771.7 OF NEW YORK STATE FIRE PREVENTION AND BUILDING CODE.

10. CONTRACTOR SHALL HAVE CERTIFICATE OF WORKMEN COMPENSATION AND DISABILITY CERTIFICATE BEFORE STARTING WORK.

11. CLEAN-UP. EACH TRADE SHALL DO ALL CLEANING OF ITS OWN WORK AND ALL OTHER TRADE WHERE

SUCH WORK IS SOILED DUE TO ITS OPERATION THE GENERAL CONTRACTOR IS RESPONSIBLE FOR SUPERVISION OF CLEAN UP BY HIS SUBCONTRACTORS. THE GENERAL CONTRACTOR IS RESPONSIBLE TO LEAVE THE PROJECT IN A BROOM CLEAN CONDITION.

- ADEQUATELY BRACING AND PROTECTING ALL WORK DURING CONSTRUCTION AGAINST DAMAGE, BREAKAGE, COLLAPSE, DISTORTION AND MISALIGNMENT, ACCORDING TO GOOD CONSTRUCTION PRACTICE.
- 13. CONTRACTOR IS RESPONSIBLE FOR STORAGE OF MATERIALS AND SHALL ARRANGE WITH BUILDING FOR STORAGE OF MATERIALS SO THAT THE SITE IS KEPT ORDERLY AND MATERIALS ARE PROPERLY PROTECTED AGAINST DAMAGE AND THEFT.
- 14. REMOVAL OF DEBRIS, PROCUREMENT OF DUMPSTER AND RELATED WORK SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. LOCATION OF DUMPSTER SHALL BE MUTUAL AGREEMENT BETWEEN OWNER AND GENERAL CONTRACTOR.
- 15. THIS BUILDING AS DESIGNED MEETS ALL IECC AND ECCNYS CODE REQUIREMENTS FOR COMPLIANCE WITH THE RESPECTIVE ENERGY CODES.
- 16. ALL HABITABLE ROOMS COMPLY WITH REQUIRED LIGHT AND AIR REQUIREMENTS AS SPECIFIED IN THE RELEVANT CODES.

## 5 HALF MOON LANE

5 HALF MOON LANE **IRVINGTON, NY 10533** 

ISSUES:

REV.: DESCRIPTION

1 TOWN/ARB SET

DATE:

05/31/23

ARCHITECT SARAH JACOBY ARCHITECT 522 46th Ave, Fl 3 Long Island City, NY 11101

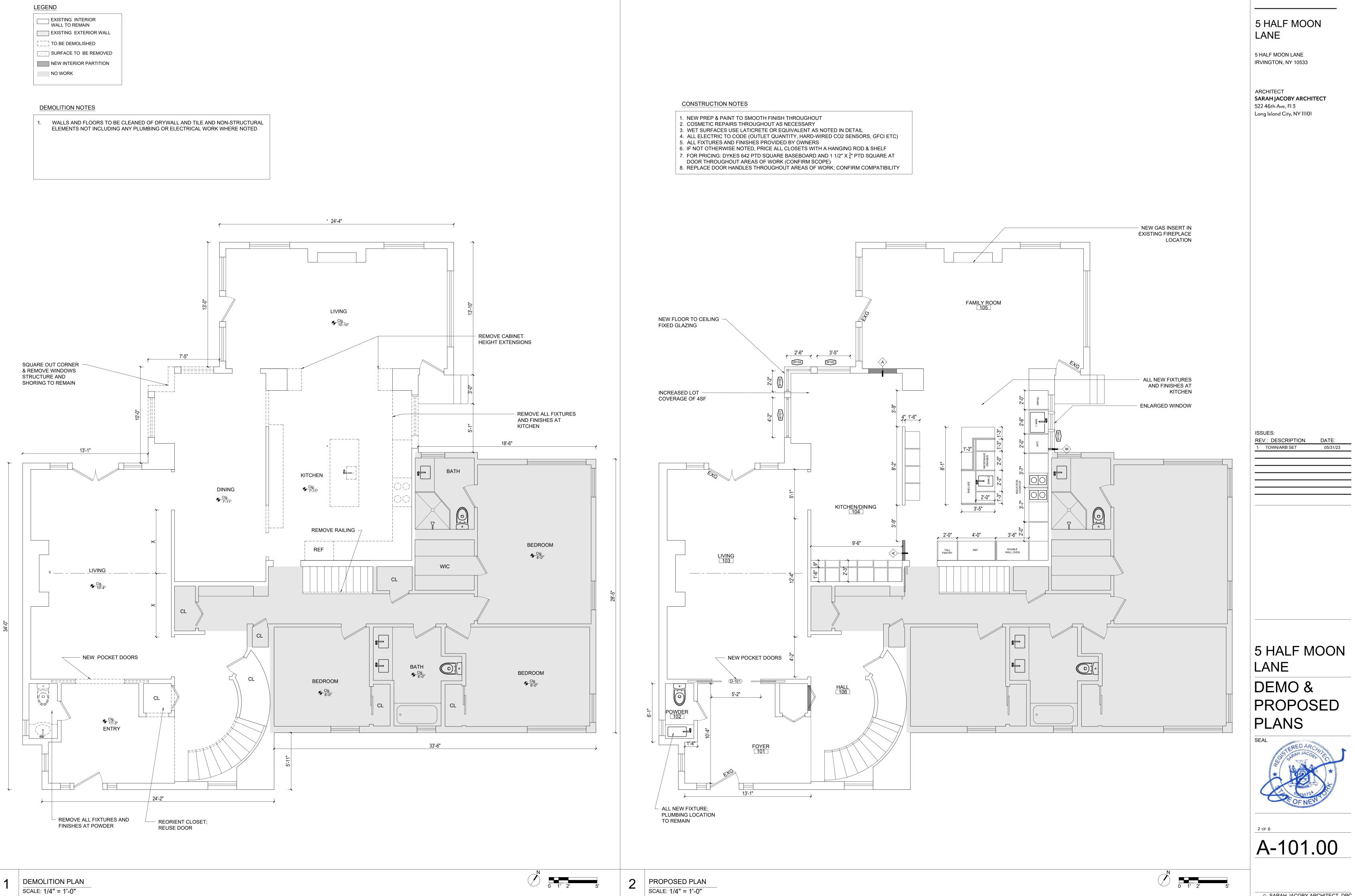


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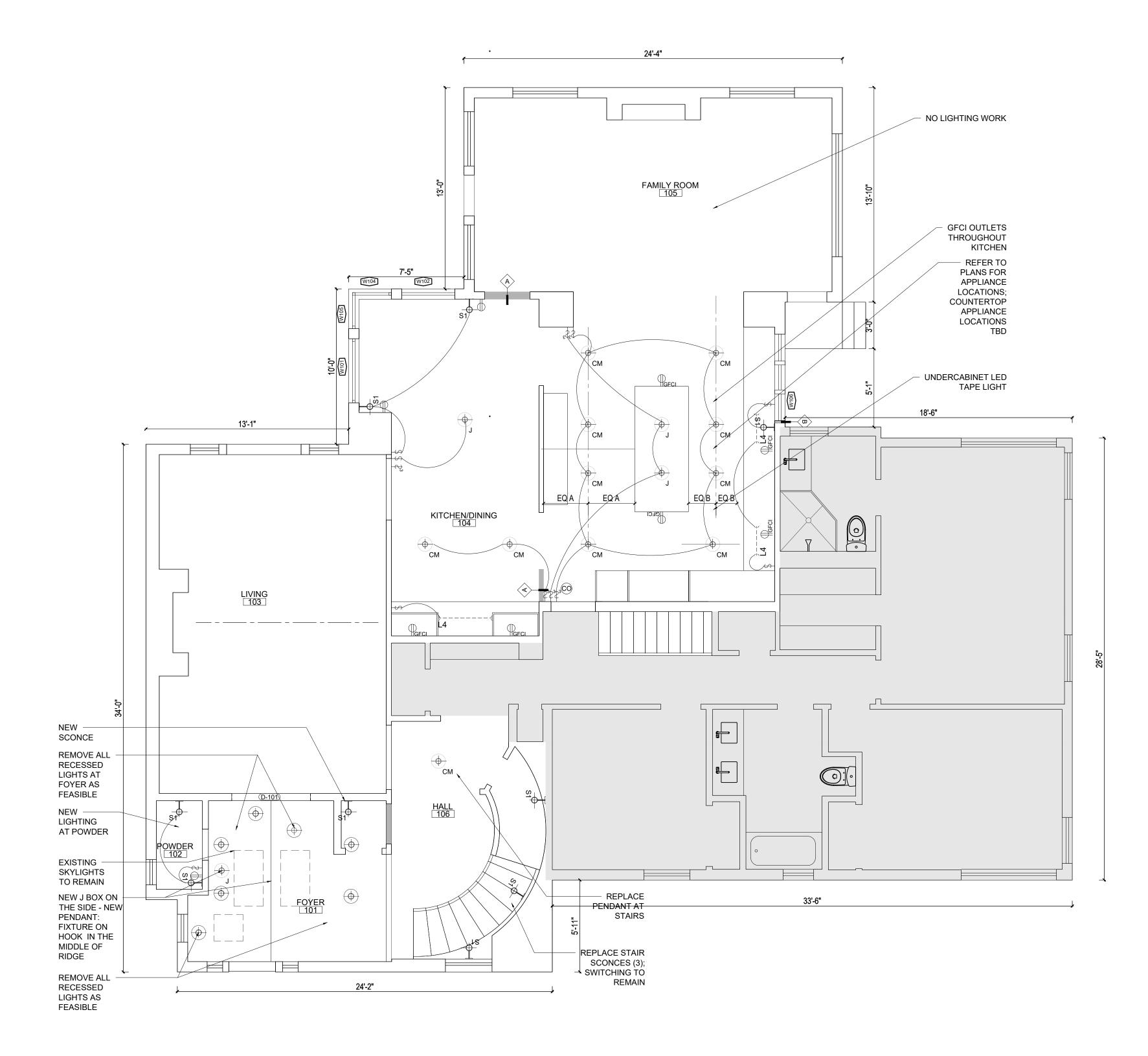
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- WALL TO REMAIN



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# REFELCTED CEILING PLAN SCALE: 1/4" = 1'-0"

## REFLECTED CEILING PLAN NOTES

- NEW LIGHTING LIMITED TO AREAS INDICATED ON PLAN
  ALL LIGHT FIXTURES TO BE PROVIDED BY OWNER
- 3. AT 2ND FLOOR, NEW LIGHT AT STAIR LANDING; NO OTHER SCOPE AT 2ND FLOOR
- 4. SCOPE TO BE CONFIRMED AT SWITCH PLATES 5. OUTLET LOCATIONS TO REMAIN THROUGHOUT WITH THE EXCEPTION OF THE KITCHEN AND POWDER
- 6. PRICE GFCI OUTLETS AT ALL WET ZONES
- 7. CONFIRM OUTLET LOCATIONS TO CODE
- 8. PRICE GARBAGE DISPOSAL AND CONFIRM ALL APPLIANCE ELECTRIC REQ. 9. PLEASE NOTE ALL SWITCHING TO BE CONFIRMED; LAYOUT FOR PRICING PURPOSES

| SYMBOL         | HTING/ELECTRIC                                 | DESCRIPTION                                    | QTY  | HIGH<br>EFFICACY | NON-HIGH<br>EFFICACY |  |
|----------------|--|--|------|------------------|----------------------|--|
| Ф<br>см        | CEILING MTD<br>FIXTURE                         | OWNER<br>PURCHASED                             | 11   | 10               | 1                    |  |
|                | LED<br>RECESSED LIGHTS                         | LED; IC RATED AS<br>NECESSARY                  | 0    | 0                | 0                    |  |
| _J             | JUNCTION BOX                                   |  | 4    | 4                | 0                    |  |
|                | WALL MTD DOOR<br>JAMB SWITCH                   |  | 0    | 0                | 0                    |  |
|                | WALL MTD                                       |  | 9    | 9                | 0                    |  |
| <u>≻</u><br>Ĺ4 | UNDERCABINET<br>KITCHEN                        | LED LIGHT STRIP IN TRACK<br>WITH DIFFUSER LENS | 3    | 3                | 0                    |  |
| $S_3$          | DIMMABLE<br>SWITCHES                           | WALL SWITCH;<br>LUTRON DIVA-<br>SCREWLESS      | TBD  | Ν                | I/A                  |  |
| $\succ$        | DATA   | -  | TBD  | N/A              |                      |  |
| CO             | COMBINED CARBON<br>MONOXIDE/<br>SMOKE DETECTOR | MONOXIDE/ TBD N/A                              |      |                  | N/A                  |  |
| $\oplus$       | WALL OUTLET                                    | DUPLEX RECEPTACLE<br>OUTLET                    | то   |                  |                      |  |
|                | WALL OUTLET                                    | GROUND-FAULT CIRCUIT<br>INTERRUPTER OUTLET     | CODE | ١                | N/A                  |  |
| TOTAL H        | IIGH EFFICACY LIGHTS                           |  | 26   |                  |                      |  |
| TOTAL N        | ION-HIGH EFFICACY LIC                          |  |      | 1                |                      |  |
| TOTAL L        | IGHTS  |  | 27   |                  |                      |  |
| TOTAL %        | 6 OF EFFICIENCY LIGHT                          | S  |      | 26 / 27          | 7 = 96%              |  |

## 5 HALF MOON LANE

5 HALF MOON LANE IRVINGTON, NY 10533

ARCHITECT SARAH JACOBY ARCHITECT 522 46th Ave, Fl 3 Long Island City, NY 11101



ISSUES:

REV.: DESCRIPTION

1 TOWN/ARB SET

DATE:

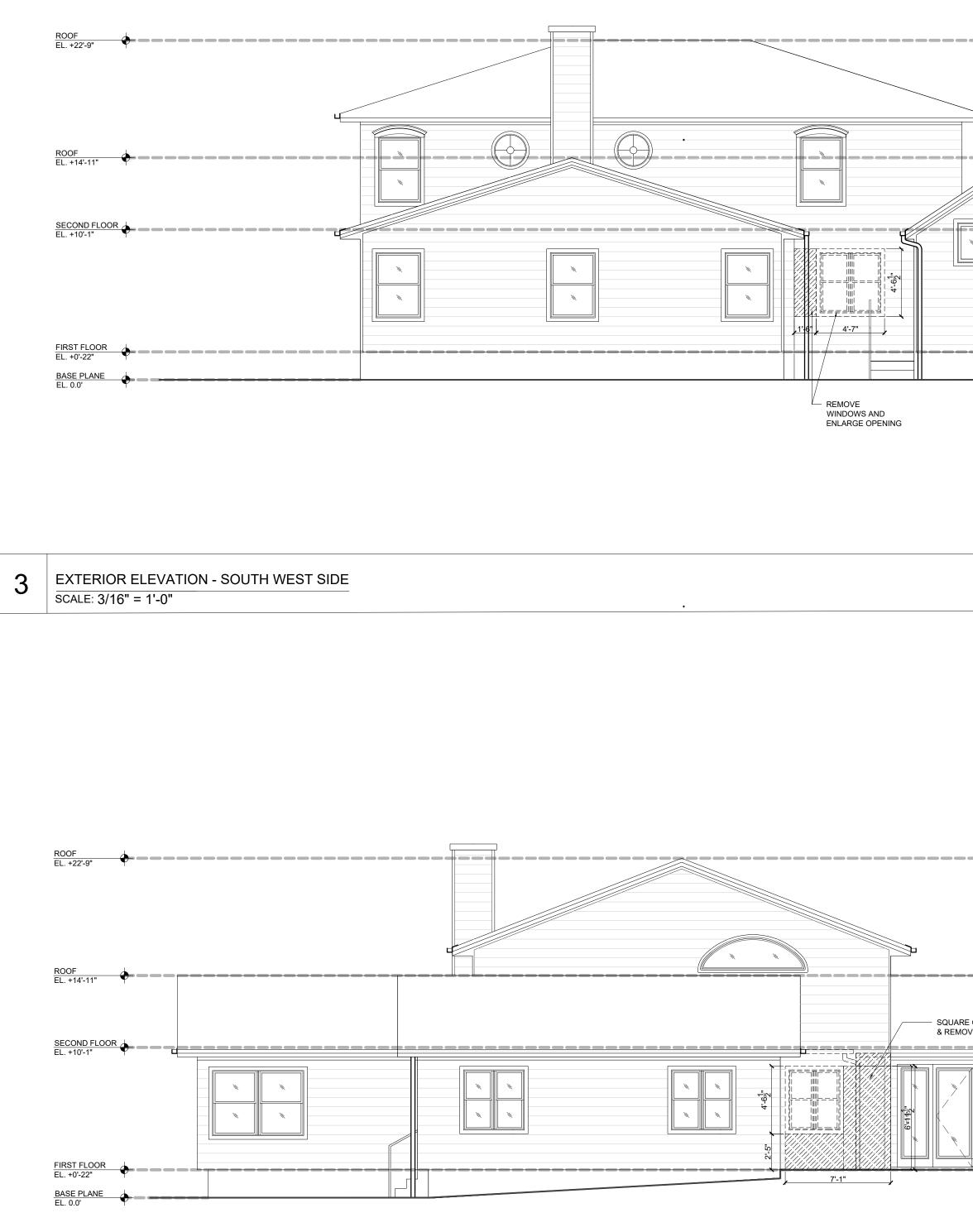
05/31/23



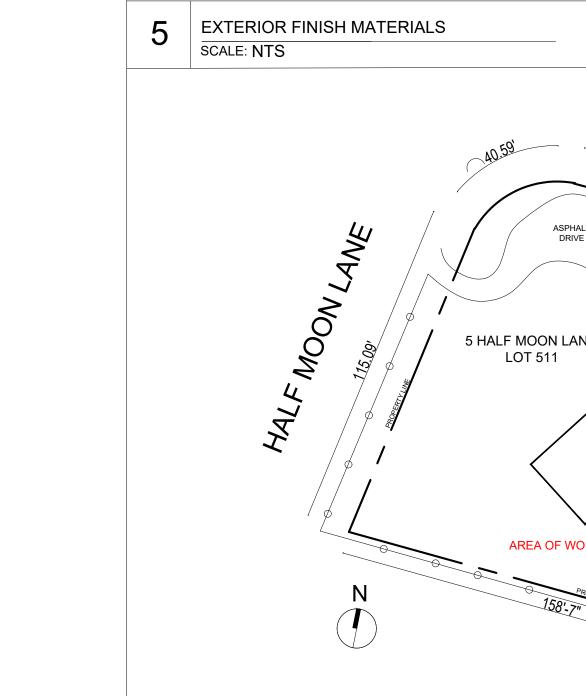
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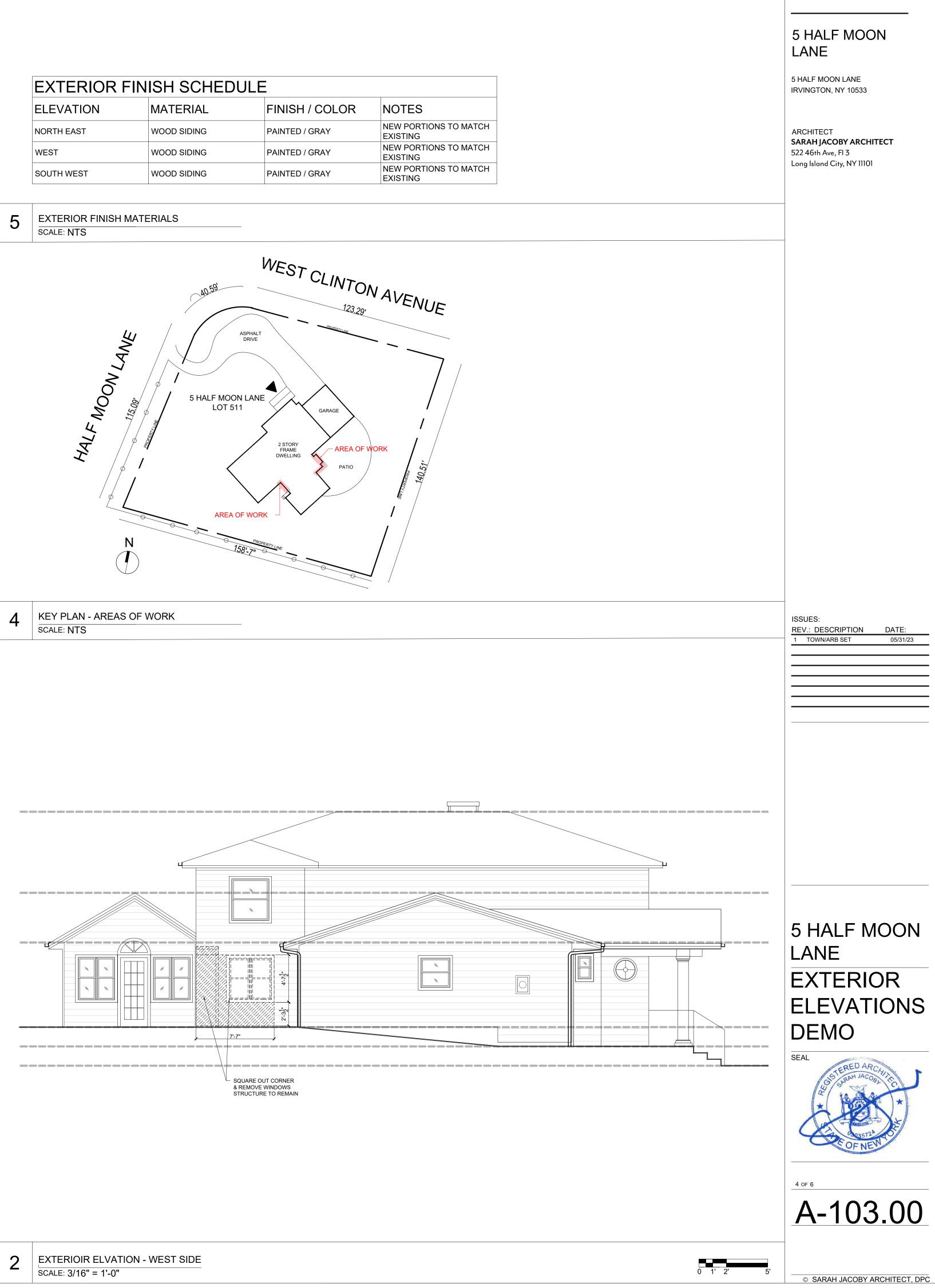
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| ELEVATION  | MATERIAL    | FINISH / COLOR |
|------------|-------------|----------------|
| NORTH EAST | WOOD SIDING | PAINTED / GRAY |
| WEST       | WOOD SIDING | PAINTED / GRAY |
| SOUTH WEST | WOOD SIDING | PAINTED / GRAY |







| S |  |  |
|---|--|--|
|   |  |  |

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| ELEVATION  | MATERIAL    | FINISH / COLOR |
|------------|-------------|----------------|
| NORTH EAST | WOOD PLANKS | PAINTED / GRAY |
| WEST       | WOOD PLANKS | PAINTED / GRAY |
| SOUTH WEST | WOOD PLANKS | PAINTED / GRAY |





ENERGY ANALYSIS (CLIMATE ZONE 4A

TO THE BEST OF MY KNOWLEDGE, BELIEF, AND PROFESSIONAL JUDGEMENT, THIS APPLICATION IS IN COMPLIANCE WITH THE 2020 ENERGY CONSERVATION CONSTRUCTION CODE.OF NEW YORK STATE

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| PROVISION   |                      |                          | ITEM<br>DESCRIPTION   | PROPOSED<br>DESIGN VALUE              | CODE PRESCRIPTIVE VALUE   |  |
|---|----------------------|--------------------------|-----------------------|---------------------------------------|---|--|
| Insulation placement and R-values:<br>Must be visually inspected to<br>ensure that the r-values are<br>marked, that r-values conform and<br>that the insulation is properly<br>installed. | R402.1.2             | Exterior wall insulation | New wall 1st fl       | U-VALUE .26;<br>SHGC:.29 COMPLIES     | R VALUE: 23 + 6.5   |  |
| Fenestration and door U-factor & product ratings: Visually inspecting marked U-values to confirm conform to   | R402.1.2<br>R402.1.4 | New windows              | New windows           | U-VALUE .26;<br>SHGC:.29 COMPLIES     | U FACTOR: 0.32; SHGC .40  |  |
| specifications  |                      | New fixed glass          | New fixed glass       | U-VALUE .22;<br>SHGC:.34 COMPLIES     | U FACTOR: 0.32; SHGC .40  |  |
| Lighting dwelling units; lamps in<br>permanently installed fixtures will be<br>visually inspected to verify compliance<br>with high-efficiay requirements                                 | R404                 | Lighting<br>Equipment    | Lighting<br>Equipment | 95% of permanently installed lighting | Not less than 90 percent of<br>the permanently installed<br>lighting fixtures contain only<br>high efficacy lamps |  |

5 ENERGY TABULAR SCALE: NTS

## DOOR AND GLAZING NOTES

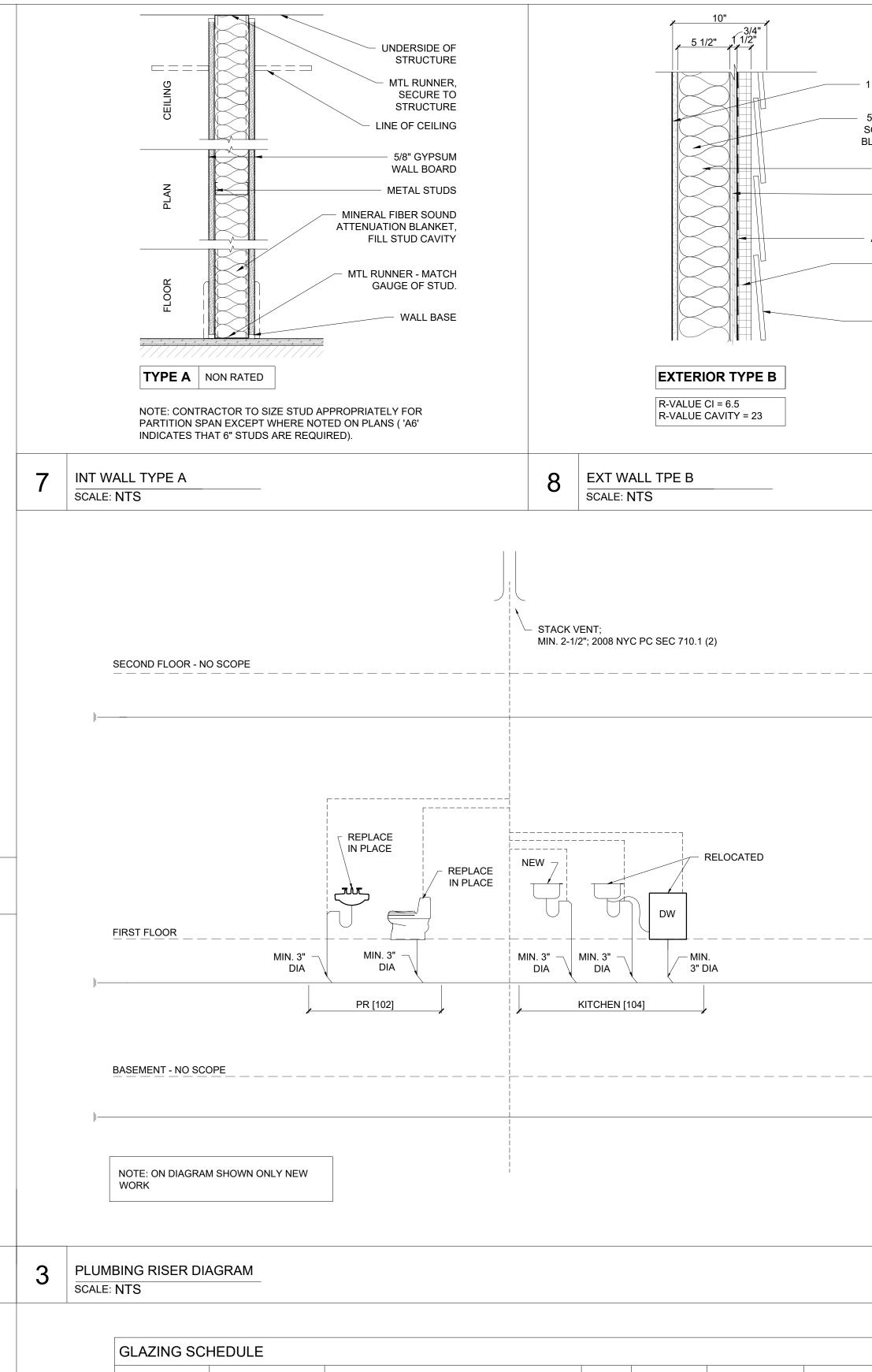
1. ALL DOOR AND WINDOWS AN SKYLIGHTS DIMENSIONS TO BE V.I.F. 2. ALL DOORS AND WINDOWS TO REMAIN UNLESS NOTED OTHERWISE.

| DOOR SCHEDULE |             |                                  |                     |         |                     |             |  |  |  |
|---------------|-------------|----------------------------------|---------------------|---------|---------------------|-------------|--|--|--|
| DOOR NUMBER   | LOCATION    | HARDWARE                         | MATERIAL/ FINISH    | STYLE   | SIZE                | NOTES       |  |  |  |
| 1ST FLOOR     |             |                                  |                     |         |                     |             |  |  |  |
| D-101         | LIVING ROOM | DOUBLE PASSAGE/FLOOR<br>BOLT TBD | WOOD- PAINTED/GLASS | SEE DWG | 2'-3" X 7'-0" (VIF) | DOUBLE DOOR |  |  |  |

4 DOOR SCHEDULE SCALE: NTS

## 5 HALF MOON - FINISH SCHEDULE

| Room No.   | Room Name      | Floor     |           | W         | alls      |           | Trim | Coiling |  |
|------------|----------------|-----------|-----------|-----------|-----------|-----------|------|---------|--|
| RUUIII NU. |                | FIUUI     | North     | East      | South     | West      |      | Ceiling |  |
| 1st Floor  |                |           |           |           |           |           |      |         |  |
| 101        | Foyer          | TL-1      | PT-1      | PT-1      | PT-1      | PT-1      | PT-3 | PT-2    |  |
| 102        | Powder Room    | TL-2      | TL-2/WP-1 | TL-2/WP-1 | TL-2/WP-1 | TL-2/WP-1 | PT-4 | PT-5    |  |
| 103        | Living Room    | Extg Wood | PT-1      | PT-1      | PT-1      | PT-1      | PT-3 | PT-2    |  |
| 104        | Kitchen/Dining | Wood-1    | PT-1      | PT-1      | PT-1      | PT-1      | PT-3 | PT-2    |  |
| 105        | Family Room    | Wood-1    | PT-1      | PT-1      | PT-1      | PT-1      | PT-3 | PT-2    |  |
| 106        | Hall           | PT-1      | PT-1      | PT-1      | PT-1      | PT-3      | PT-2 | PT-2    |  |
|            |                |           |           |           |           |           |      |         |  |



| GLAZING SCI | HEDULE          |  |     |                               |                         |           |
|-------------|-----------------|--|-----|-------------------------------|-------------------------|-----------|
| WINDOW NBR  | LOCATION        | DESCRIPTION                            | QTY | MATERIAL                      | U-VALUE/ SHGC           | SIZE      |
| BASEMENT    |                 |  | I   | 1                             | 1                       |           |
| FIRST FLOOR |                 |  |     |                               |                         |           |
| W-101       | KITCHEN/DINING  | MARVIN ULTIMATE - PICTURE NARROW FRAME | 1   | GLASS;<br>PRIMED INT<br>FRAME | U-VALUE:.25<br>SGHC:.19 | 52" X 83" |
| W-102       | KITCHEN/ DINING | MARVIN ULTIMATE - PICTURE NARROW FRAME | 1   | GLASS;<br>PRIMED INT<br>FRAME | U-VALUE:.25<br>SGHC:.19 | 52" X 83" |
| W-104       | KITCHEN/ DINING | MARVIN ULTIMATE - CORNER NARROW FRAME  | 1   | GLASS;<br>PRIMED INT<br>FRAME | U-VALUE:.25<br>SGHC:.19 | 24" X 83" |
| W-105       | KITCHEN/ DINING | MARVIN ULTIMATE - CORNER NARROW FRAME  | 1   | GLASS;<br>PRIMED INT<br>FRAME | U-VALUE:.25<br>SGHC:.19 | 28" X 83" |
| W-106       | KITCHEN/ DINING | MARVIN ULTIMATE - CASEMENT PUSH OUT    | 1   | GLASS;<br>PRIMED INT<br>FRAME | U-VALUE:.25<br>SGHC:.19 | 73" X 41" |

2

| LAYERS 5/8" TYPE X   |   | 5 HALF MOON<br>LANE  |
|--|---|--|
| GWB<br>5-1/2" MINERAL FIBER<br>OUND ATTENUATION<br>_ANKET (R-23 TOTAL) |   | 5 HALF MOON LANE<br>IRVINGTON, NY 10533                                    |
| - 2"x6" STEEL STUDS<br>3/4" EXTERIOR                                   |   | ARCHITECT  |
| PLYWOOD<br>SHEATHING<br>AIR/VAPOR BARRIER                              |   | SARAH JACOBY ARCHITECT<br>522 46th Ave, FI 3<br>Long Island City, NY 11101 |
| - 1-1/2" ROCKWOOL<br>COMFORTBOARD 80<br>RIGID INSULATION               |   |  |
| (R VALUE = 6.5)<br>— HORIZONTAL LAP<br>SIDING TO MATCH<br>EXISTING     |   |  |
|  |   |  |
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|  |   |  |
|  |   |  |
|  |   |  |
|  | NEW   | ISSUES:<br>REV.: DESCRIPTION DATE:   |
|  | FIRST FLOOR   | 1 TOWN/ARB SET 05/31/23  |
|  | FAMILY ROOM [105]   |  |
|  |   |  |
|  | BASEMENT  |  |
|  | EXG.<br>GAS<br>METER<br>EXG.<br>GAS METER; NO                     |  |
|  | NOTE: ON DIAGRAM SHOWN ONLY NEW<br>WORK; EXISTING GAS RANGE TO BE |  |
|  | CAPPED  |  |
|  | 6 GAS RISER DIAGRAM   |  |
|  | SCALE: NTS  | 5 HALF MOON<br>LANE  |
| ZE NOTES   |   | SCHEDULES  |
|  |   | & DETAILS  |
| B" (VIF)<br>FIXED GLASS FLOOR<br>TO CEILING;<br>EXTERIOR MATCH<br>EXTG |   | SEAL   |
| 3" (VIF)<br>FIXED GLASS FLOOR<br>TO CEILING;<br>EXTERIOR MATCH<br>EXTG |   | GSTERED ARCHUIT  |
| B" (VIF)<br>FIXED GLASS FLOOR<br>TO CEILING;<br>EXTERIOR MATCH<br>EXTG |   | * *  |
| 3" (VIF) FIXED GLASS FLOOR<br>TO CEILING;<br>EXTERIOR MATCH            |   | E OF NEW   |
| I" (VIF)<br>BART WINDOW - 2<br>SIDE OPERABLE AND<br>1 CENTER FIXED     |   | 6 OF 6   |
|  |   | A-301.00   |
| _  |   |  |
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