



The current proposal is:

Preservation Department – Item 1, LPC-23-05203

96 Macon Street – Bedford Historic District Borough of Brooklyn

To testify virtually, please join Zoom

Webinar ID: 827 0325 3309

Passcode: 350506

By Phone: 1 646-558-8656 US (New

York) 877-853-5257 (Toll free) US

888 475 4499 (Toll free)

Note: If you want to testify virtually on an item, join the Zoom webinar at the agenda's "Be Here by" time (about an hour in advance). When the Chair indicates it's time to testify, "raise your hand" via the Zoom app if you want to speak (*9 on the phone). Those who signed up in advance will be called first.

MACON ST RESIDENCE BROOKLYN, NY 11216

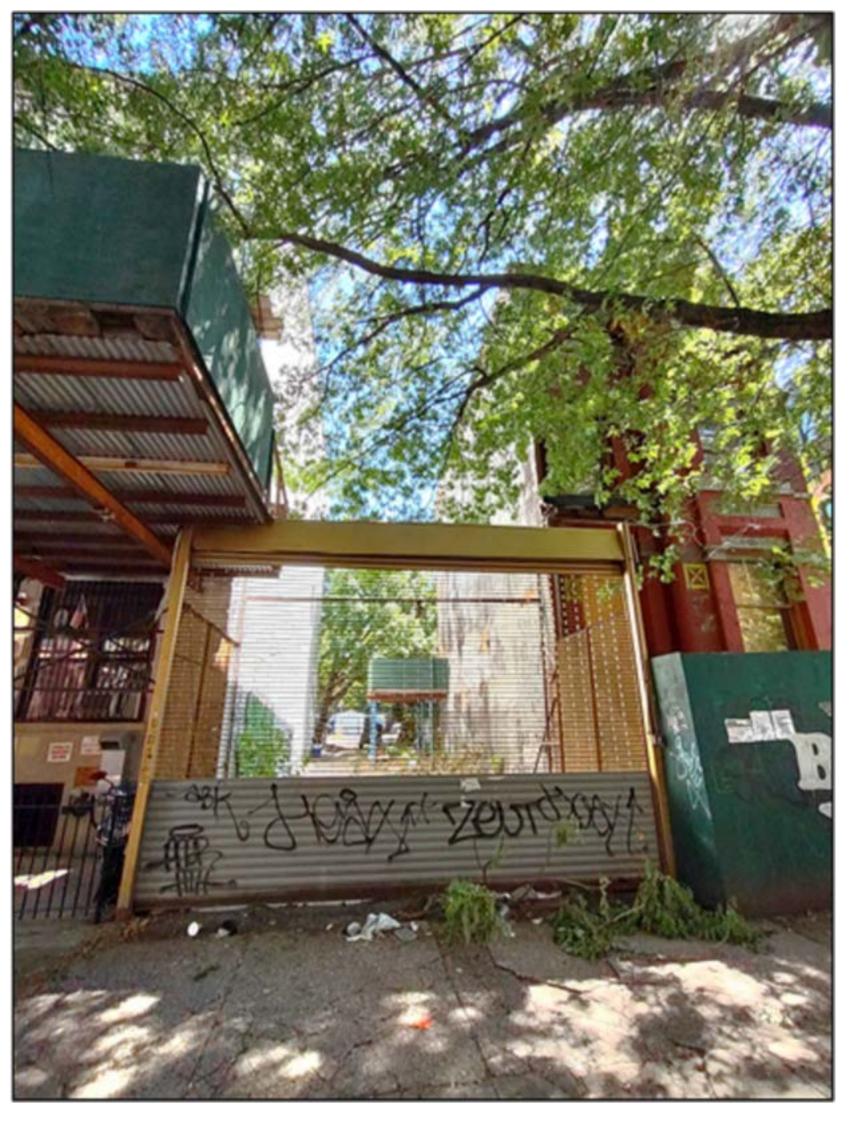
96 MACON STREET



1940'S TAX PHOTO



BEDFORD HISTORIC DISTRICT _ LP-2514



96 MACON ST CURRENT PHOTO



PROPOSED FRONT & REAR ELEVATION





STREETSCAPE: SOUTH SIDE OF MACON STREET







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STREETSCAPE: NORTH SIDE OF MACON STREET

pfqb=fkcl



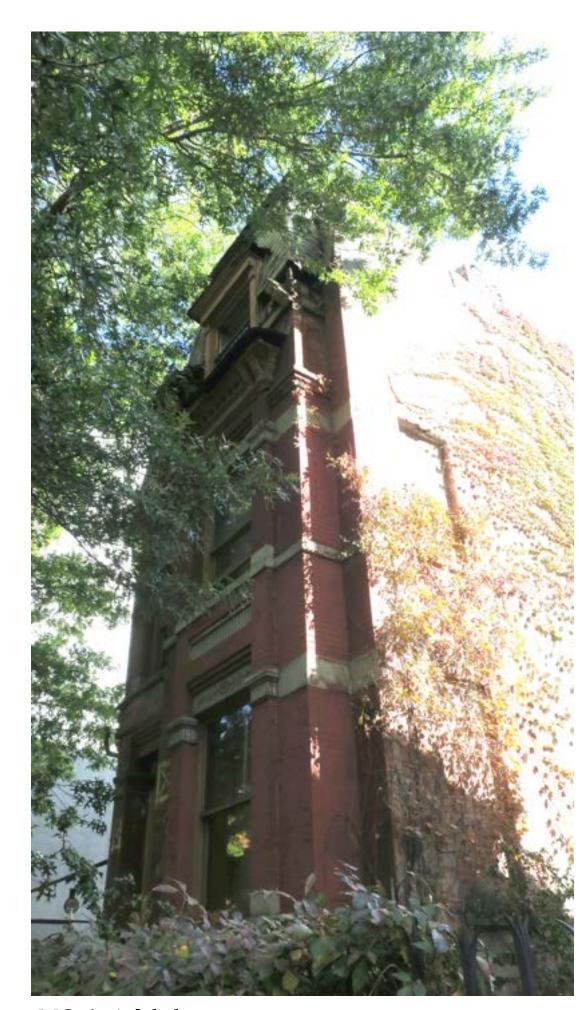
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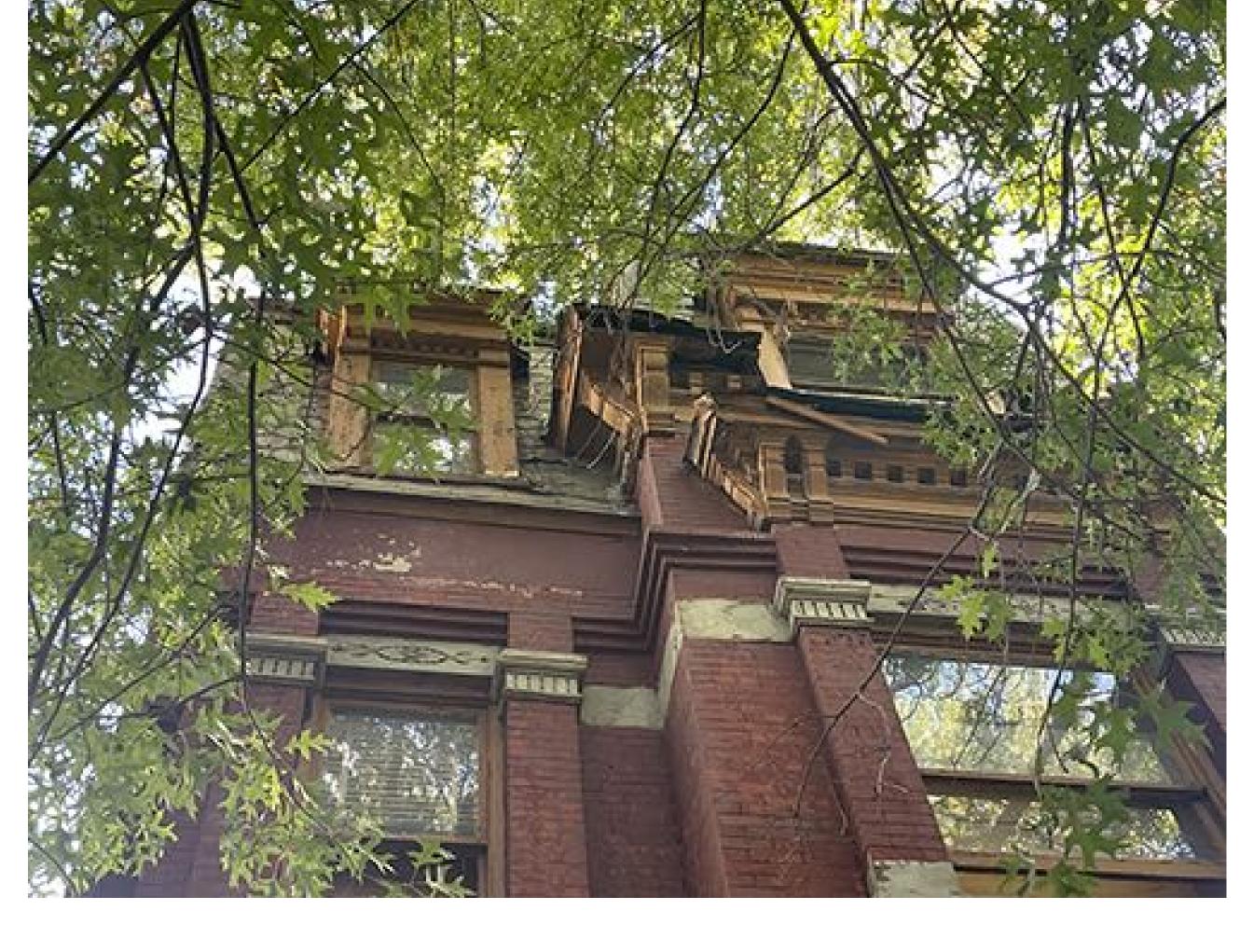
94 MACON ST & 1 VERONA PL: FACADE DETAILS

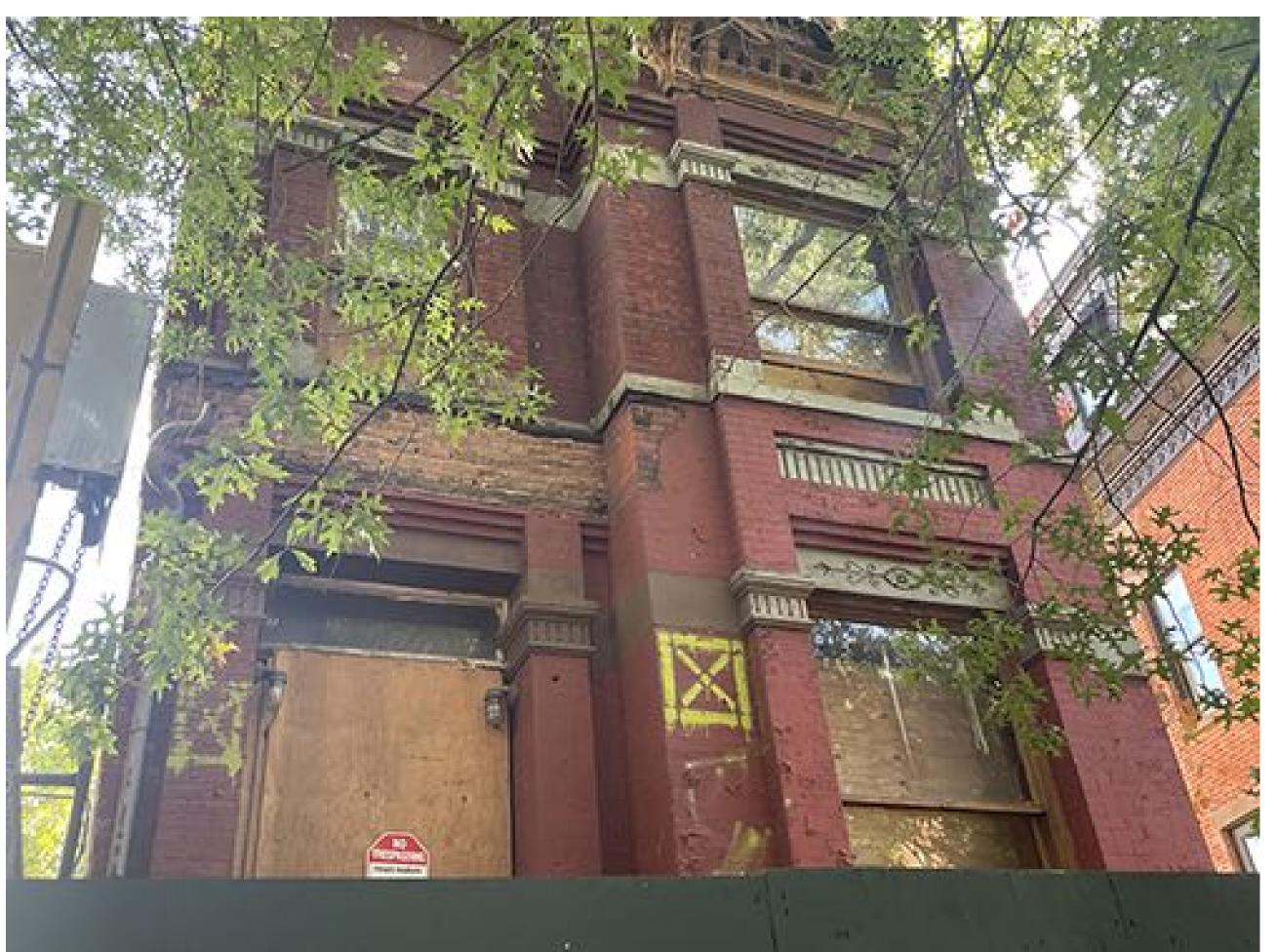


VQ=j^`lk=pq



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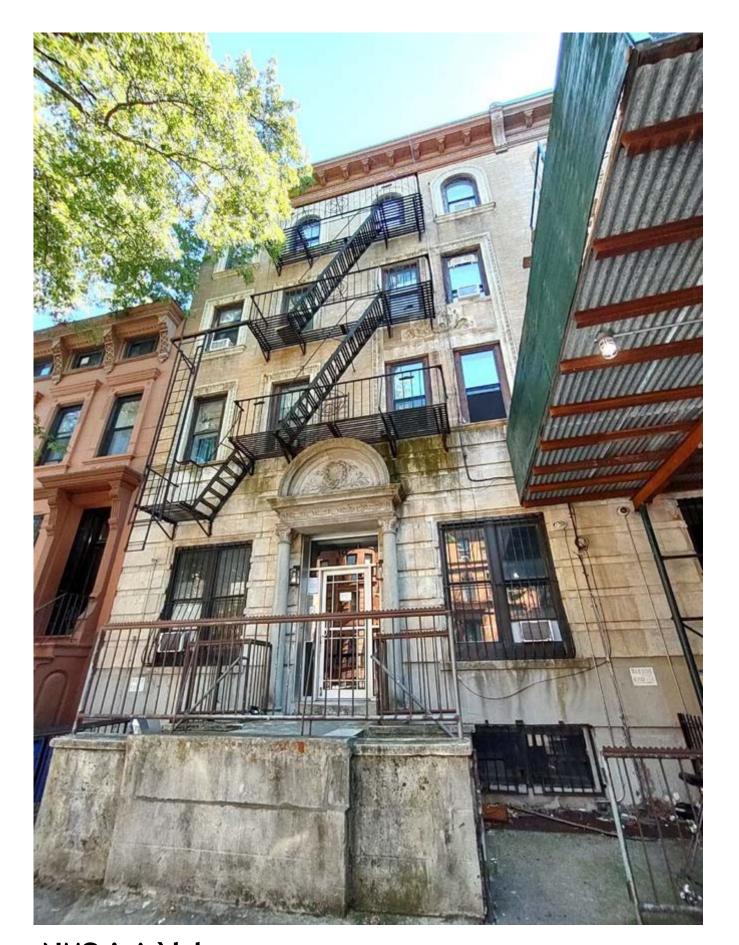


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98 - 112 MACON ST: FACADE DETAILS

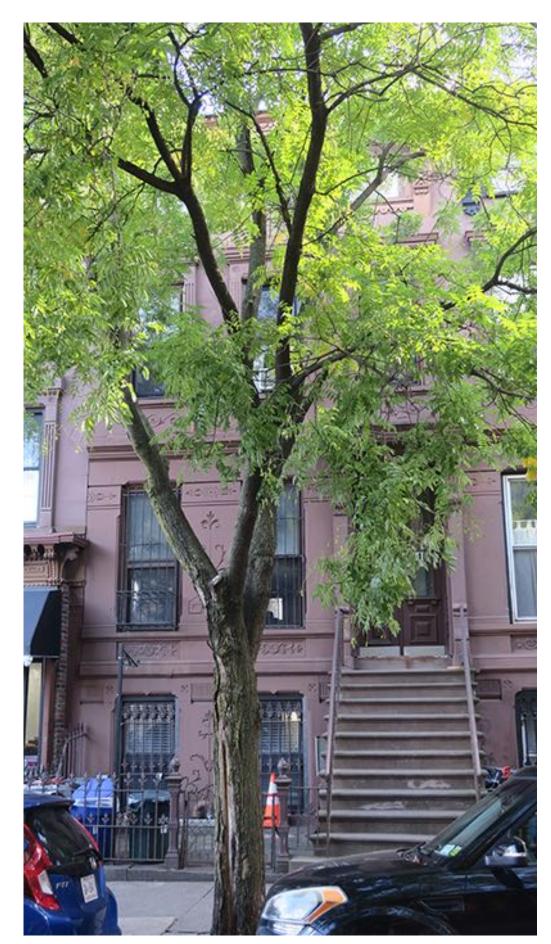






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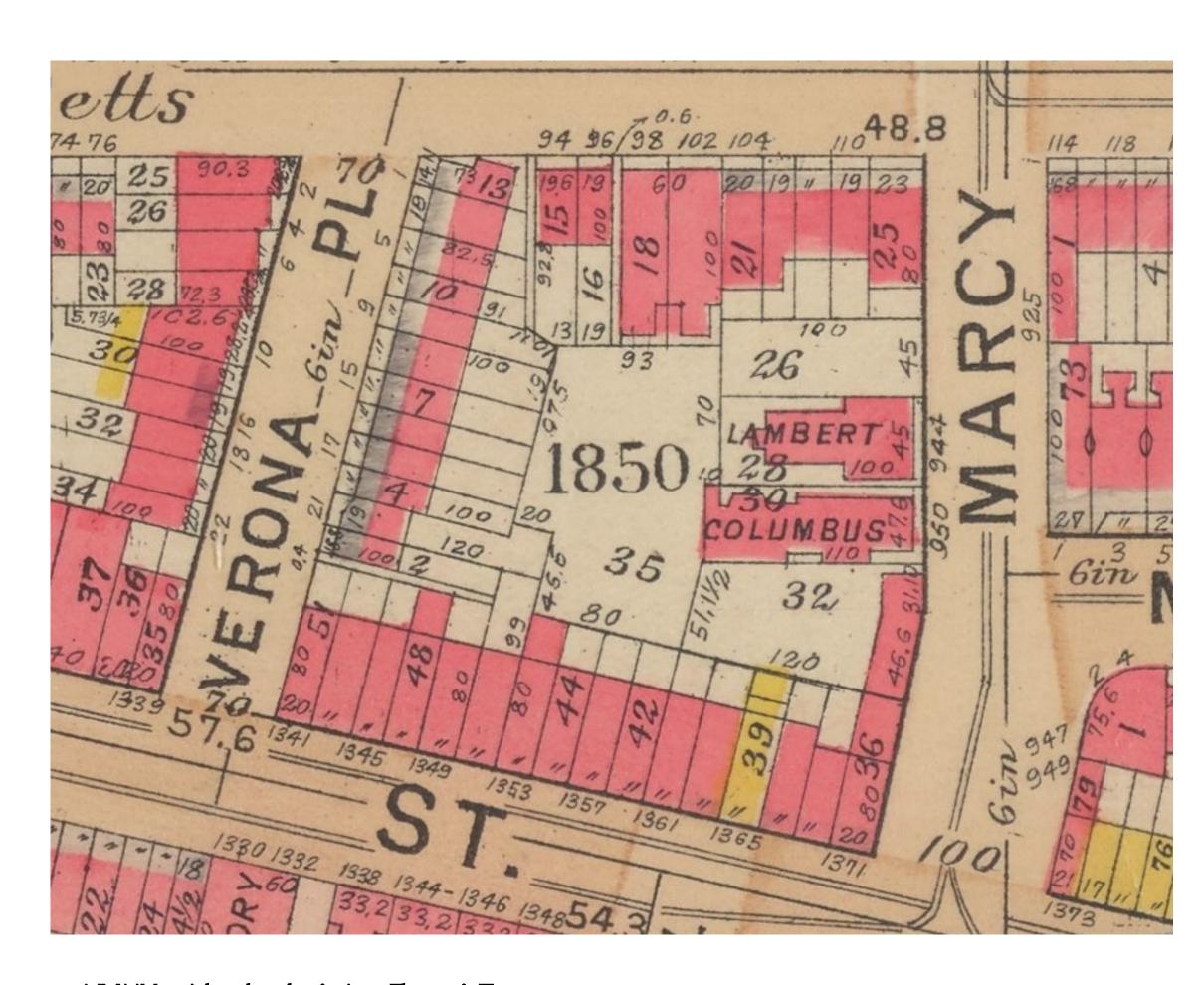




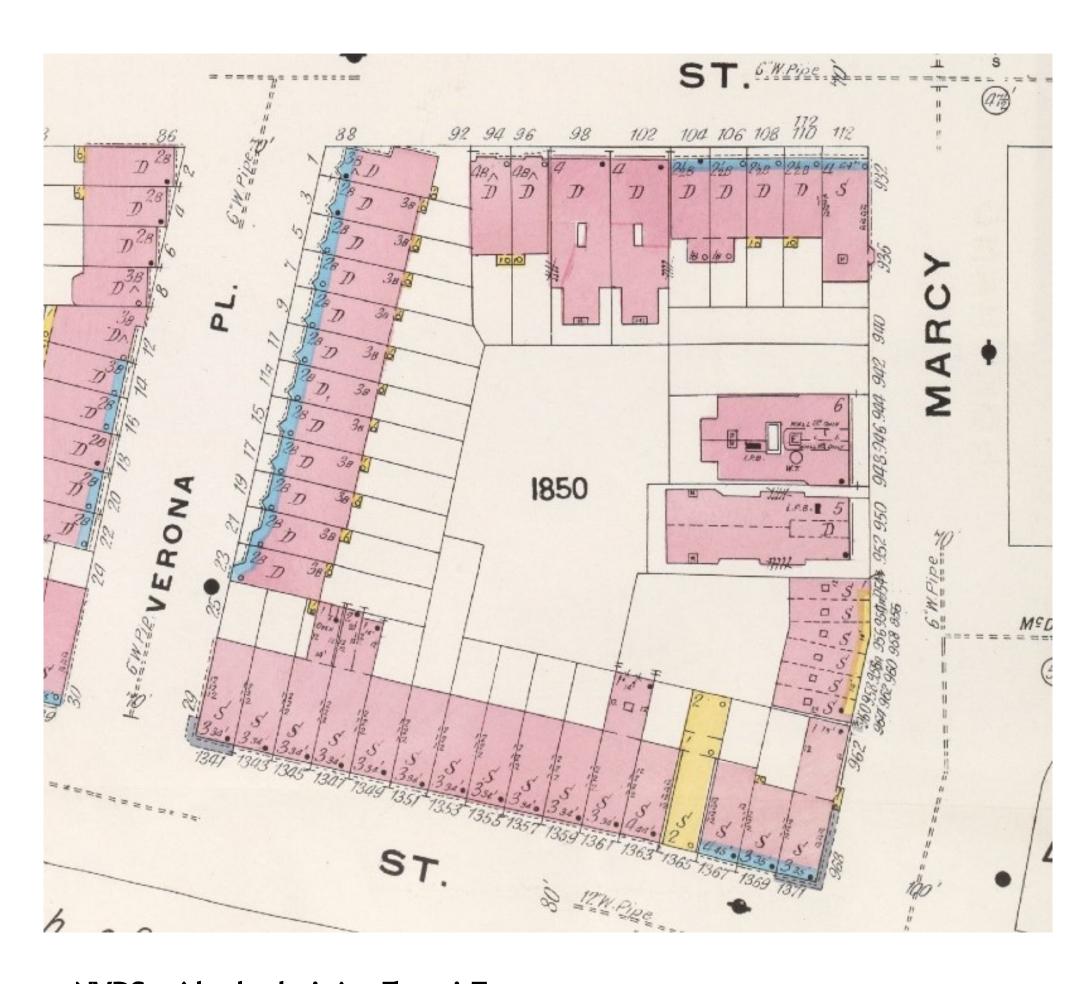
BLOCK EVOLUTION



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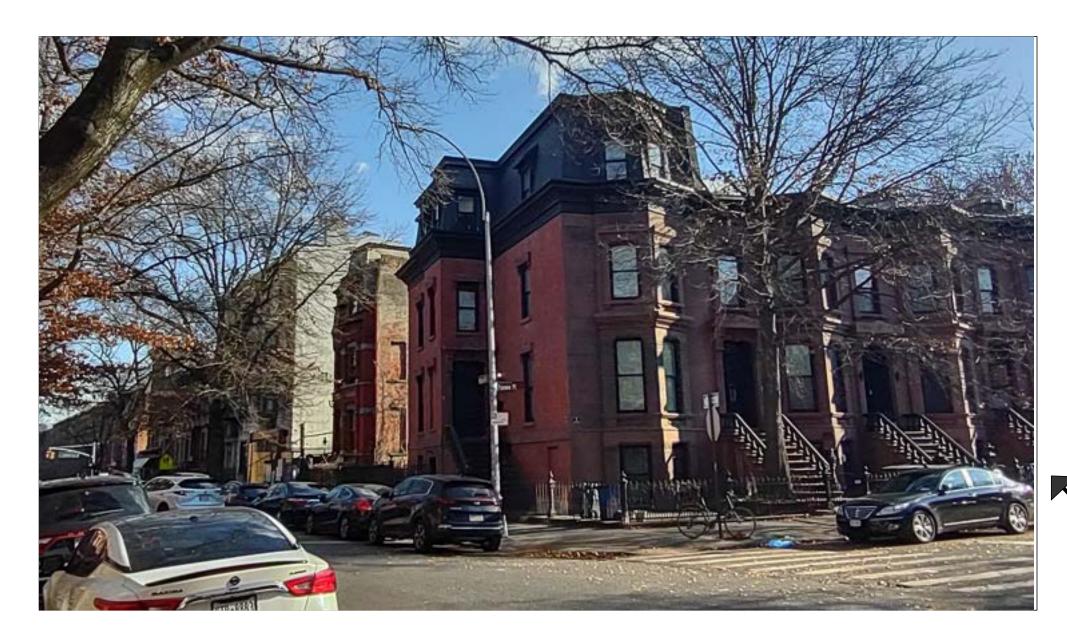
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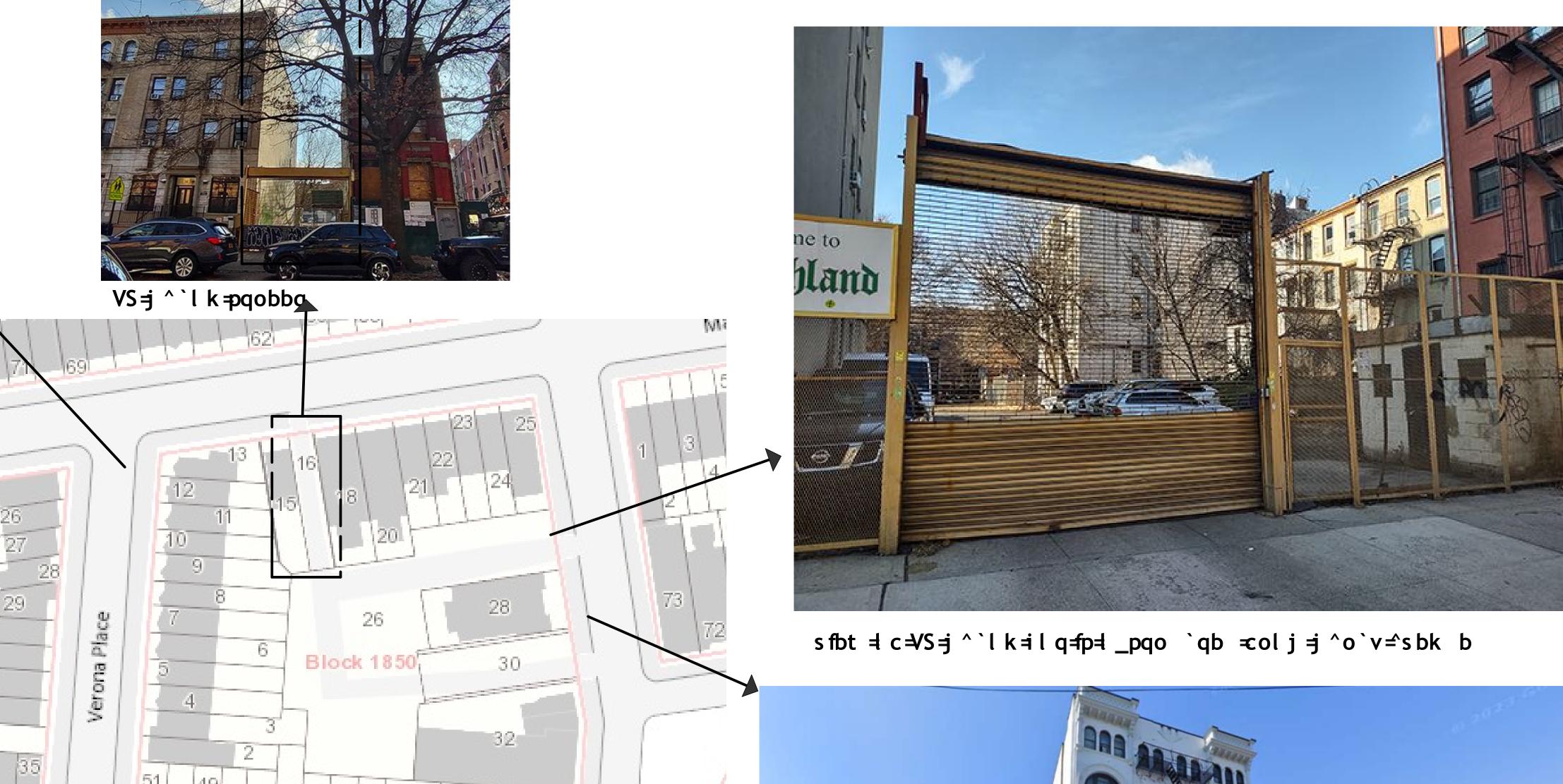
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EXISTING CONDITIONS IN THE BLOCK



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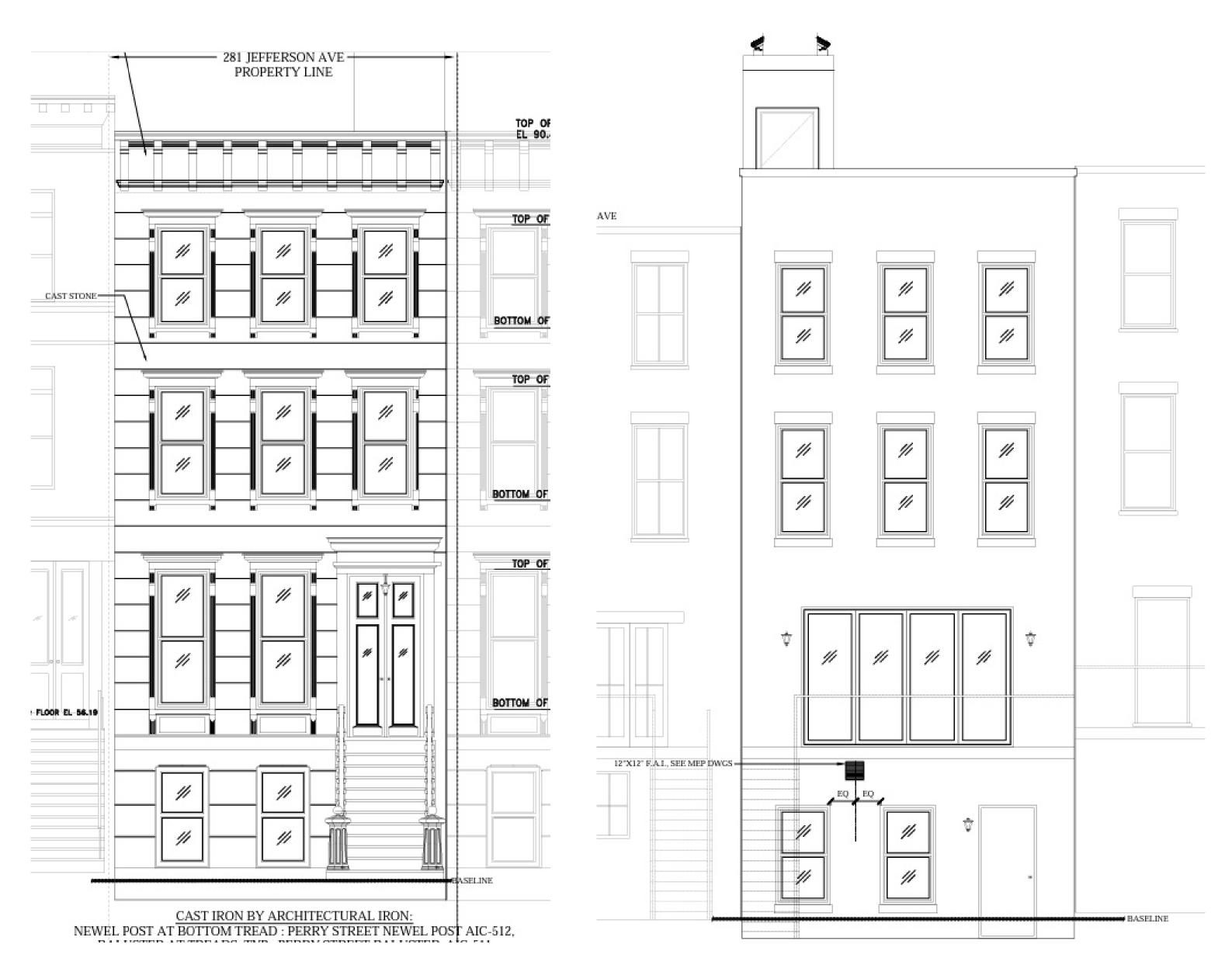


OMOO=kv`=l^pfp=j^m

NEW BUILDING APPROVALS IN THE BEDFORD HISTORIC DISTRICT



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NEW BUILDING APPROVALS IN A NEAR-BY HISTORIC DISTRICT



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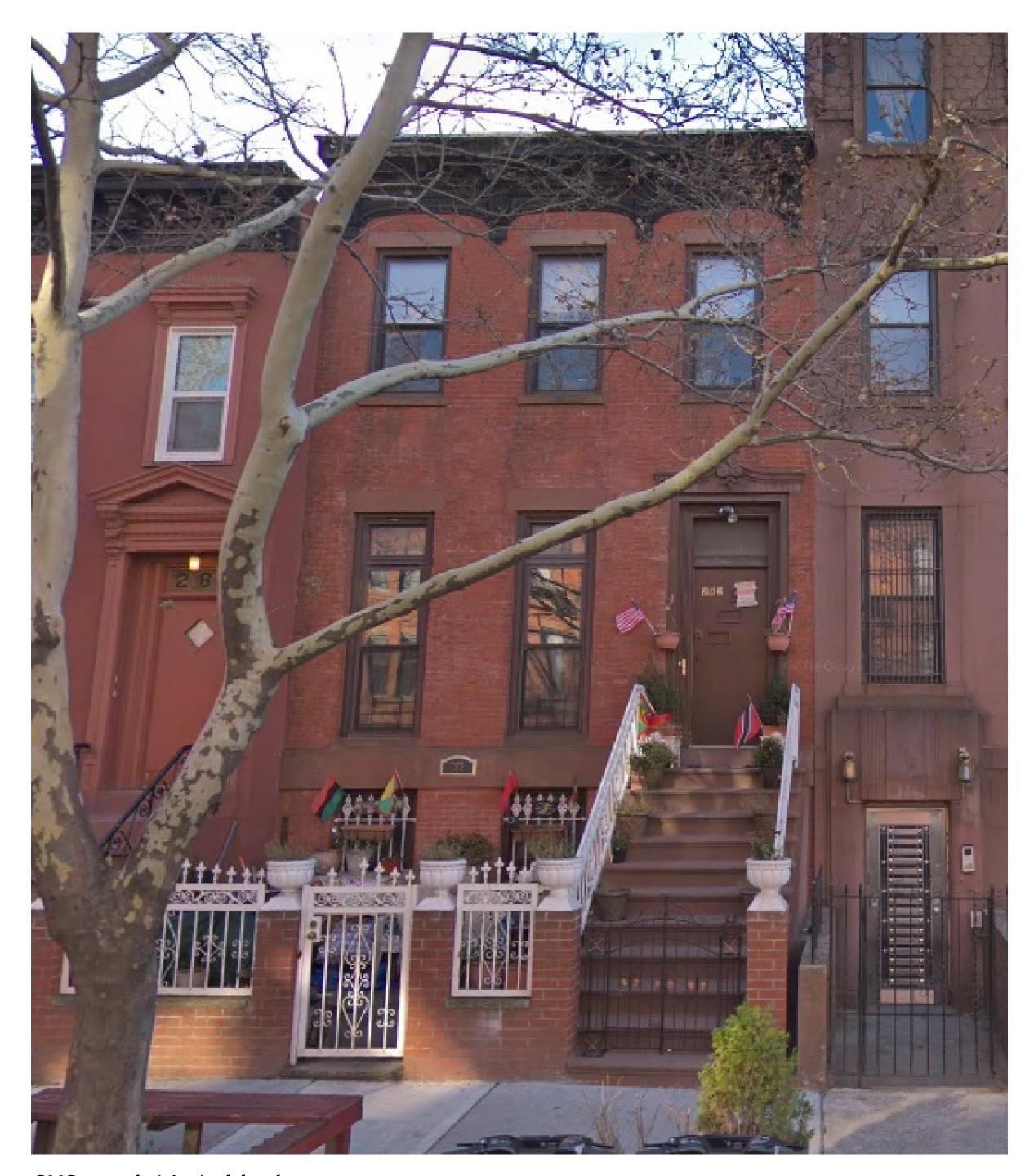


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ITALIANATE STYLE BUILDINGS IN THE DISTRICT



OUO=m qk^j = sbk b



OPUJOPM=j ^ fpl k =pqobbq



OUSJOVQ=m qk^j = sbk b

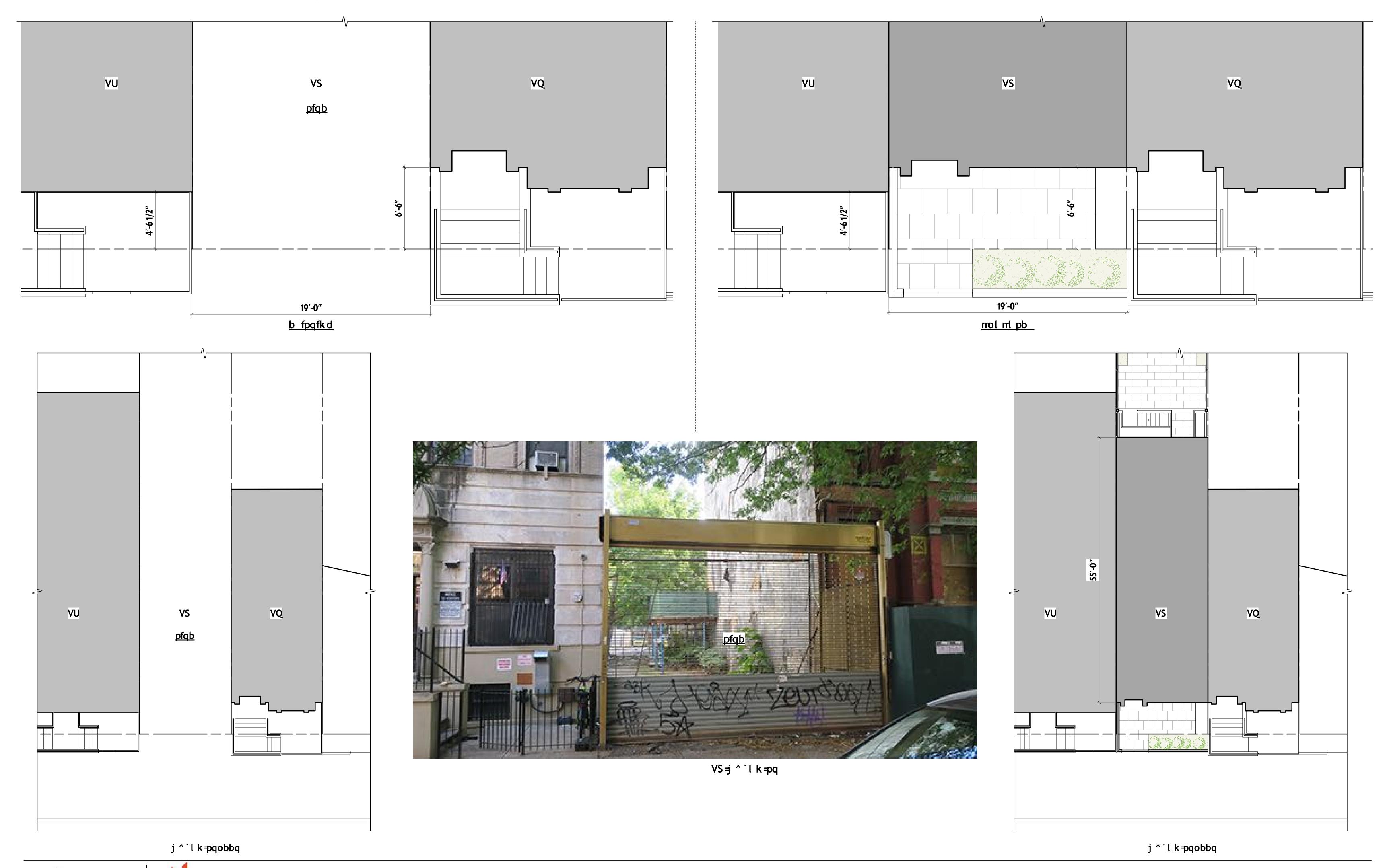






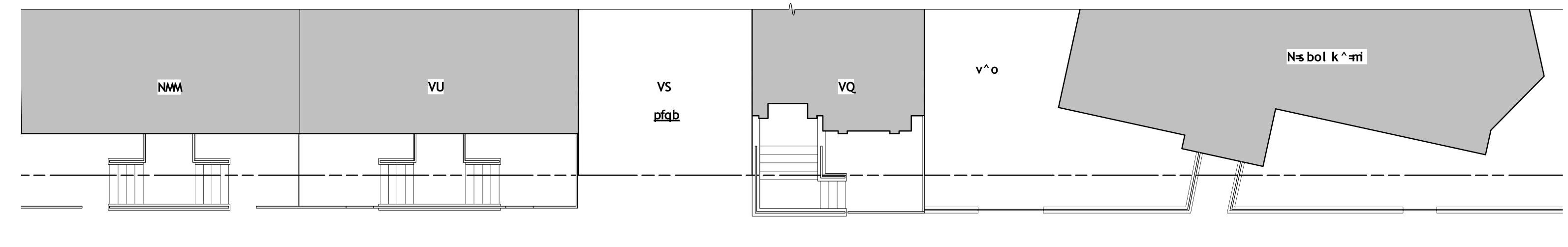










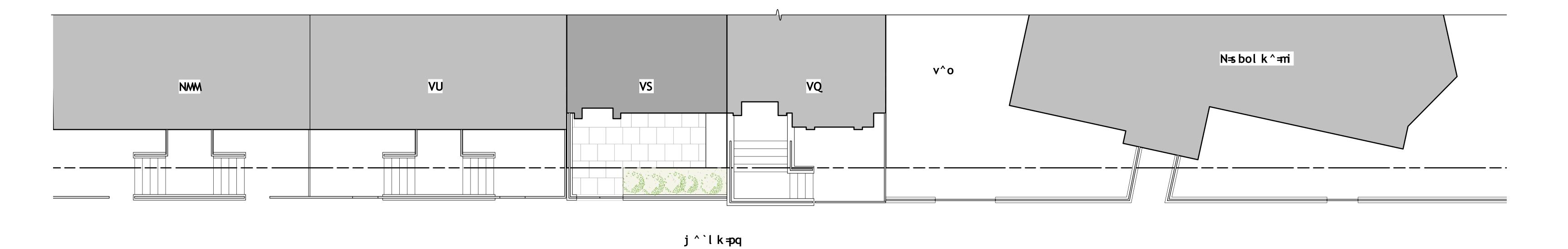


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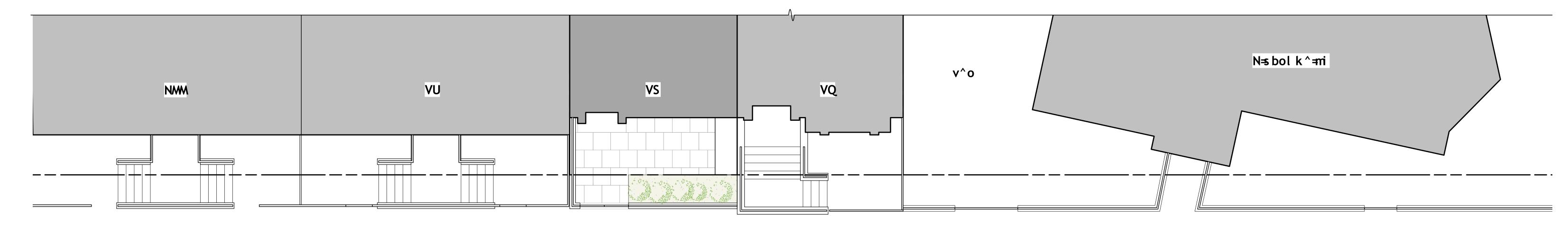












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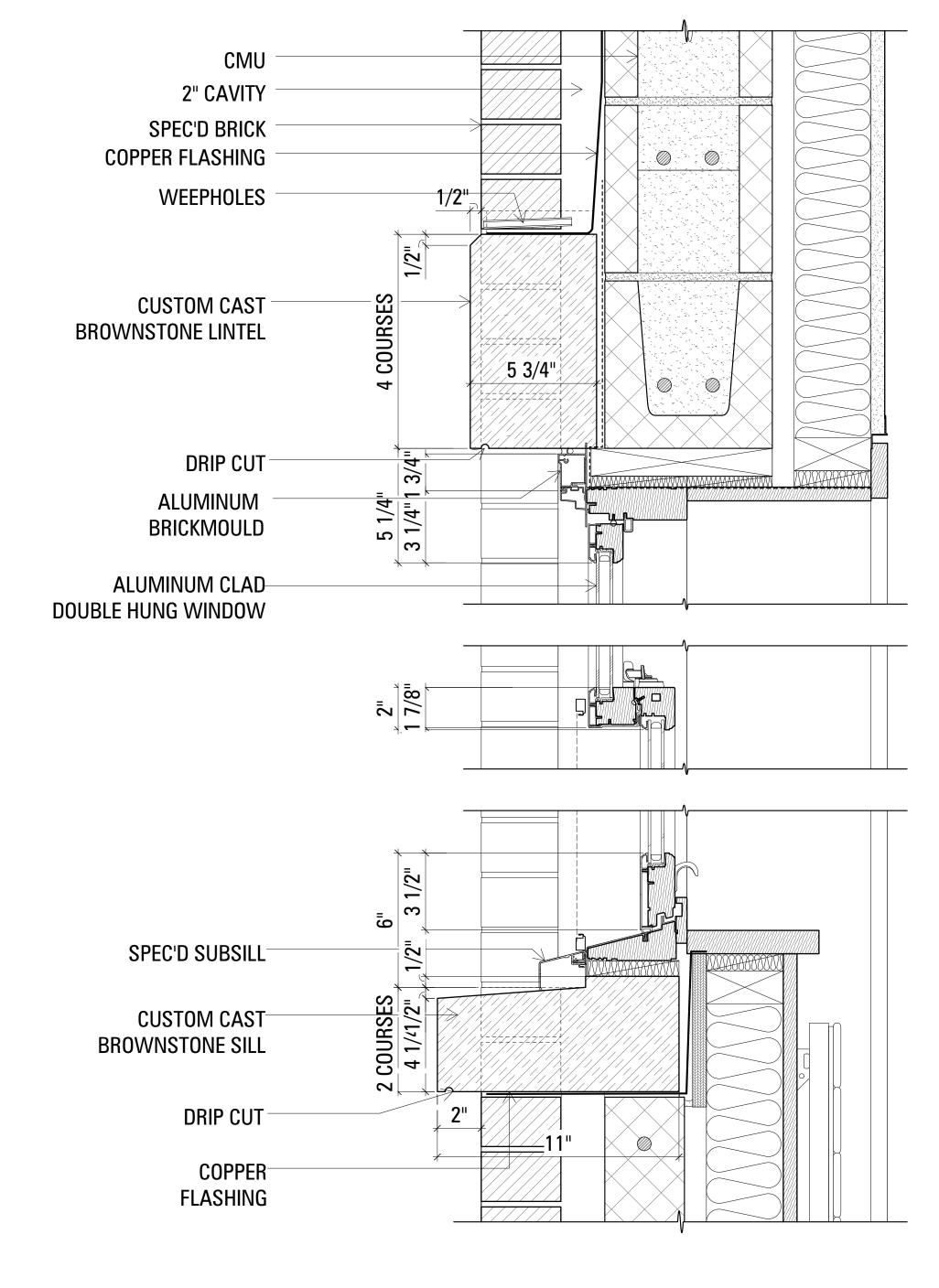




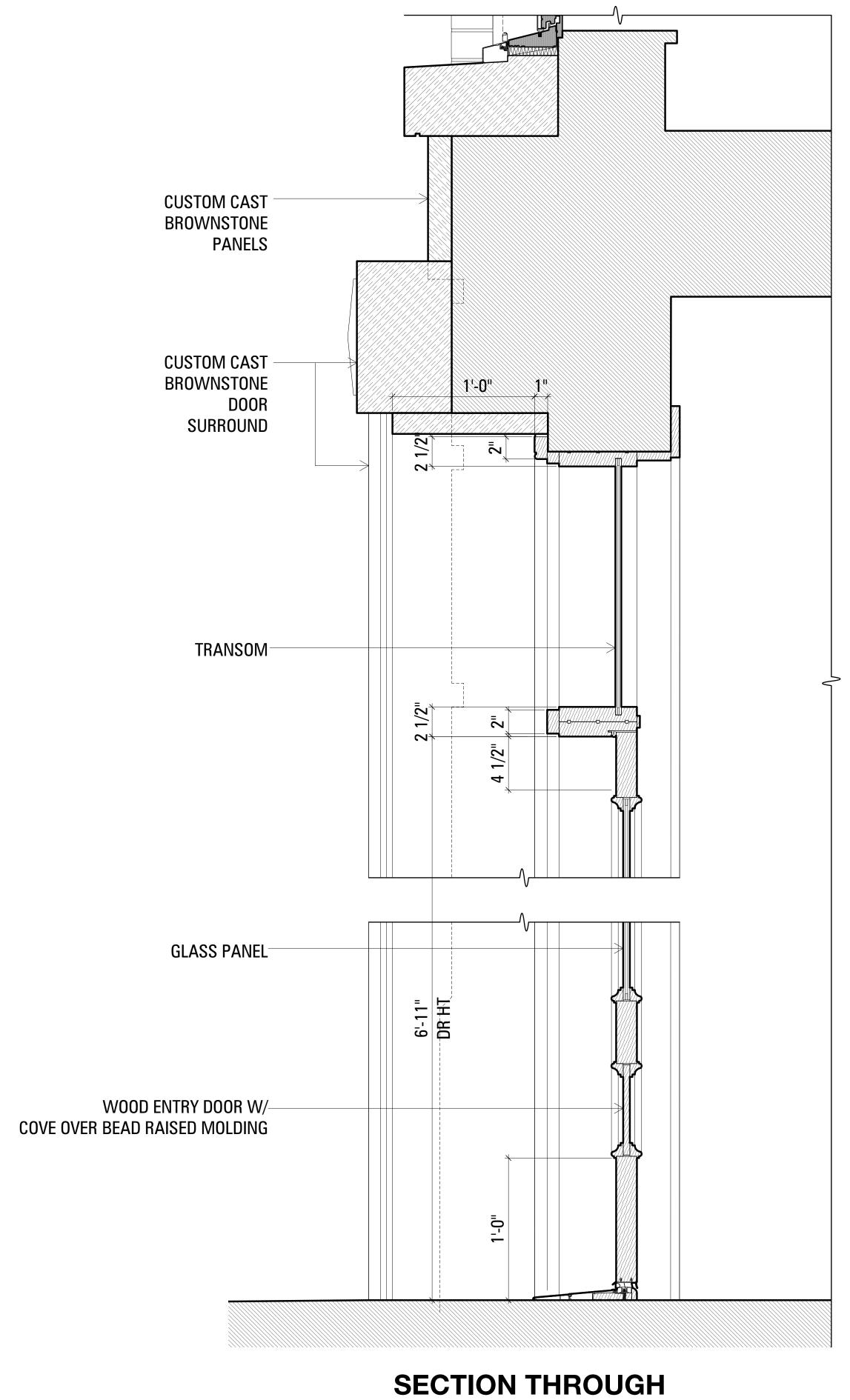








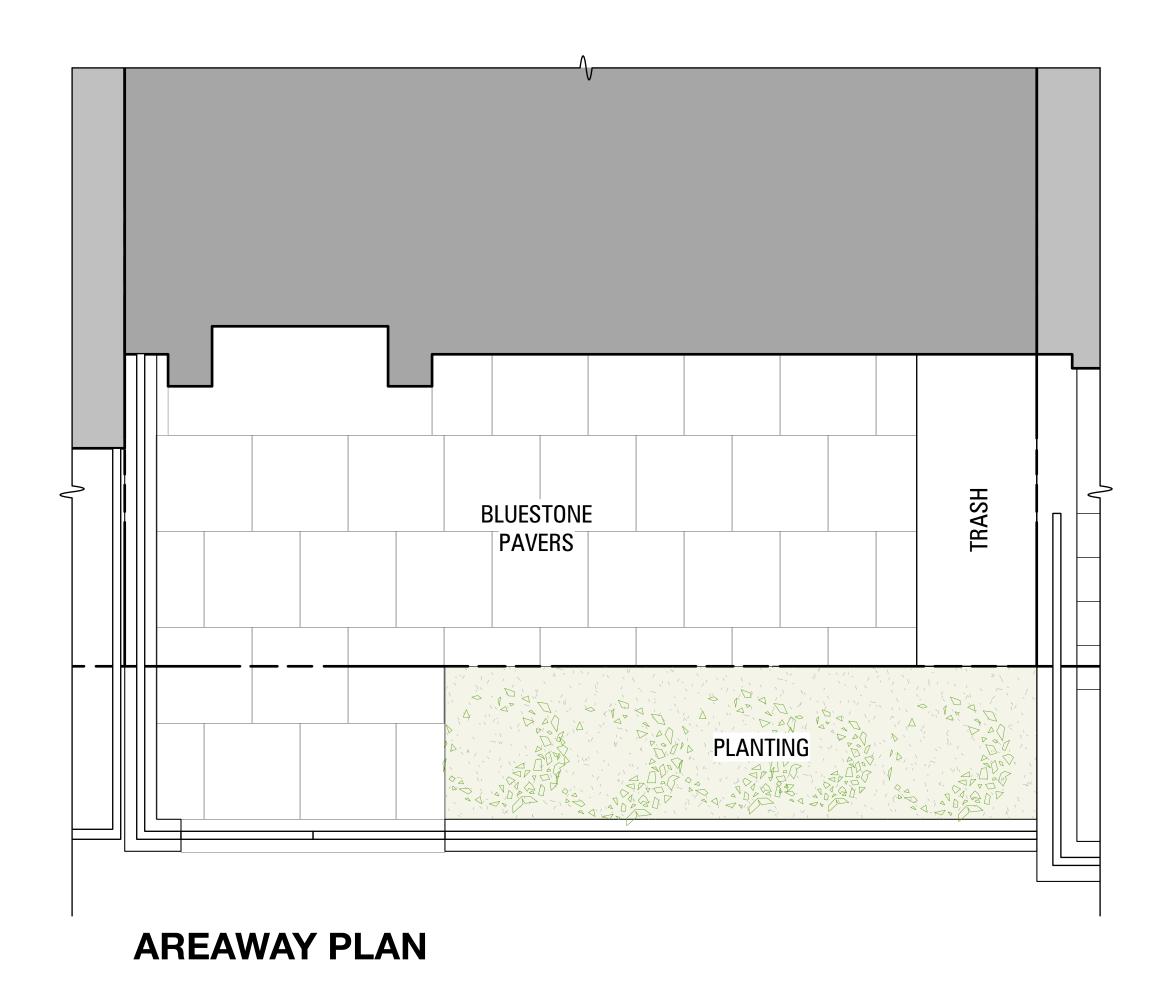
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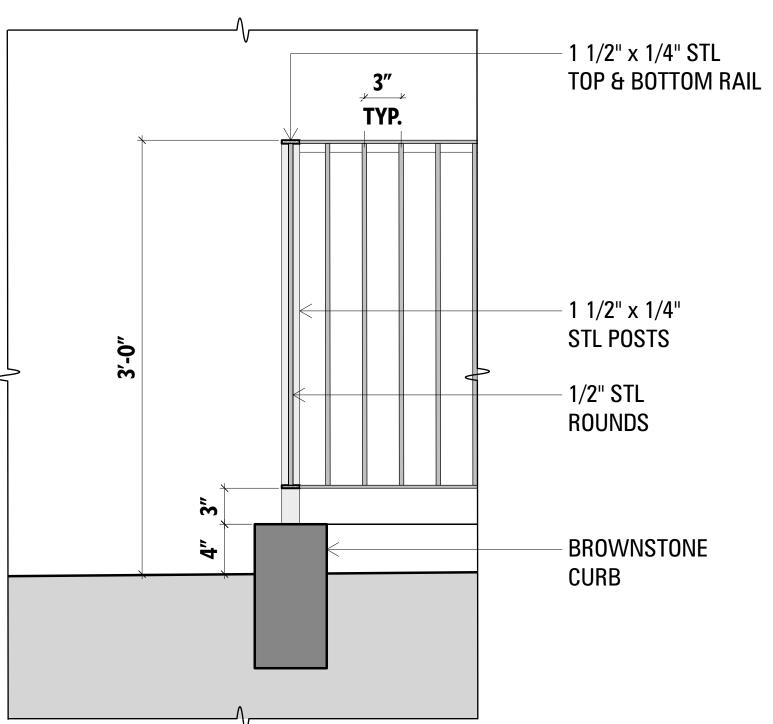


SECTION THROUGH ENTRANCE









– 1 1/2" x 1/4" STL TOP & BOTTOM RAIL

JPD

PRESERVATION
CONSULTING HIGHRISE

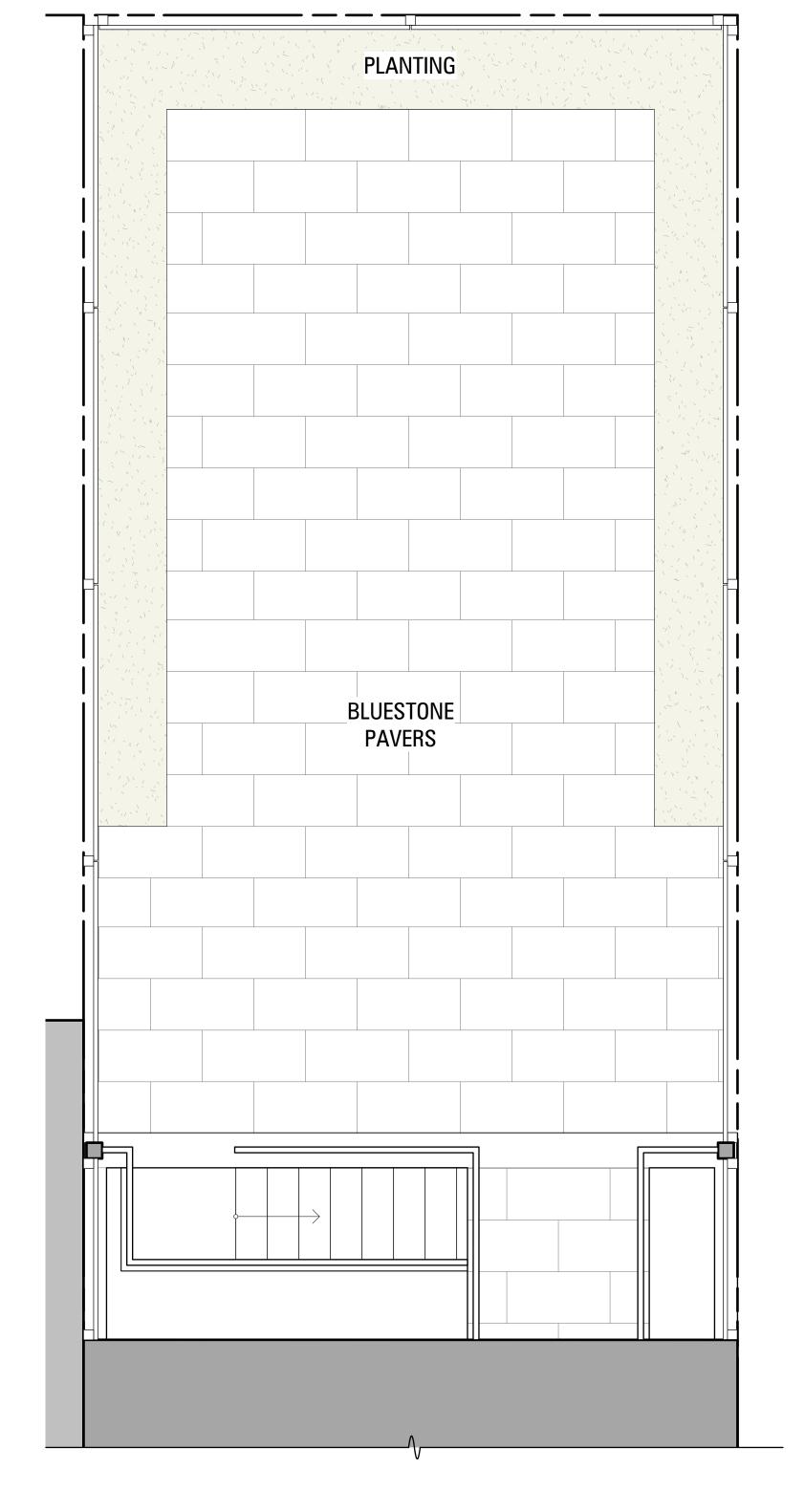
RAILING DETAIL











6FT TALL
WOOD FENCE

REAR YARD

SECTION

PLAN



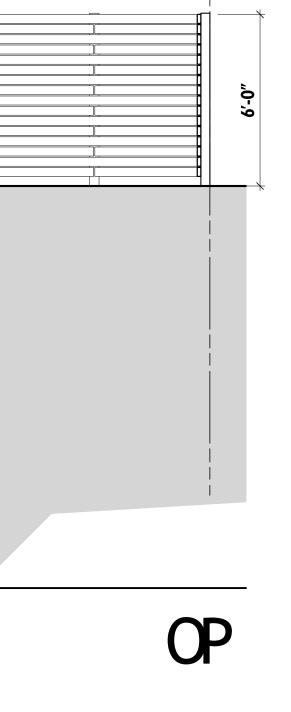


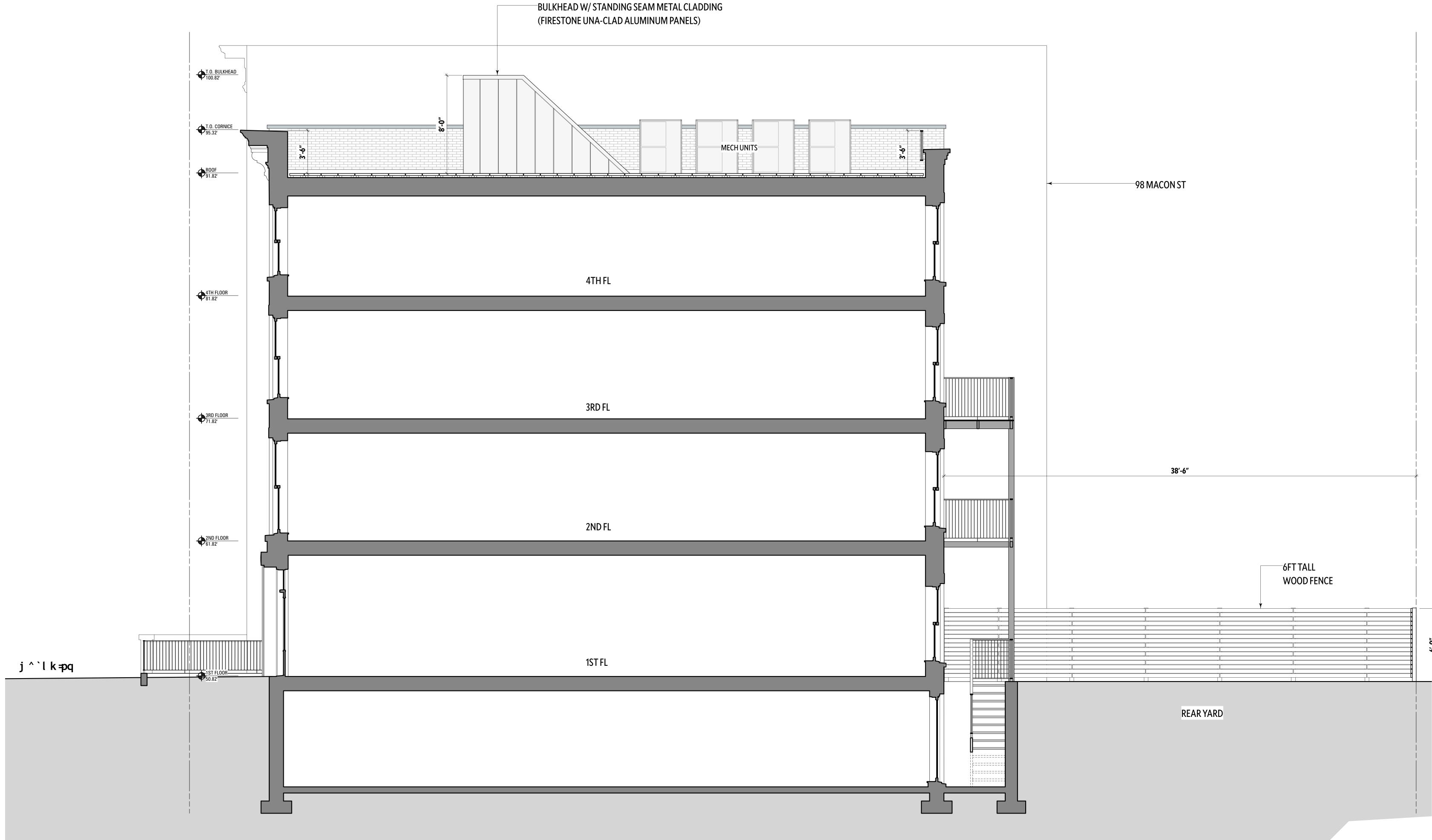


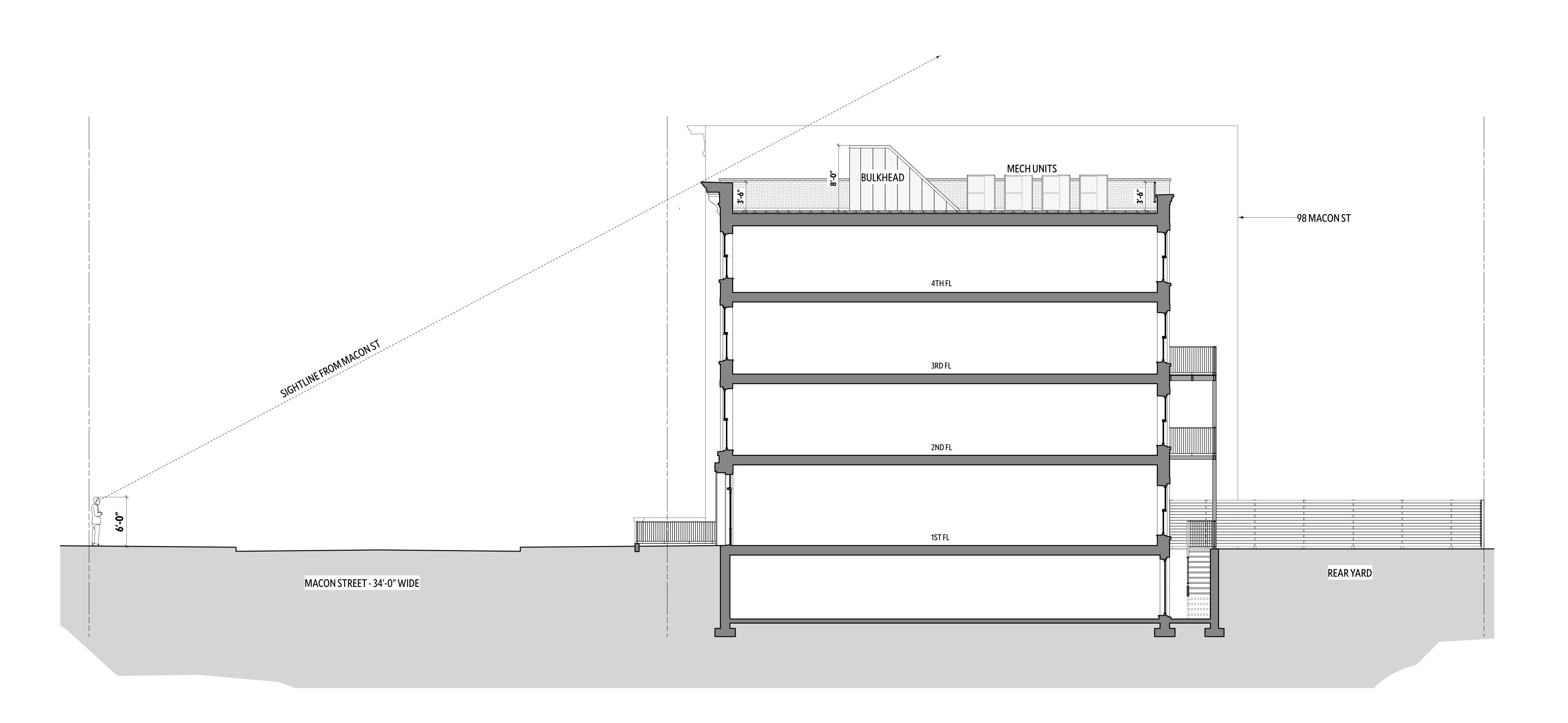
PRESERVATION CONSULTING





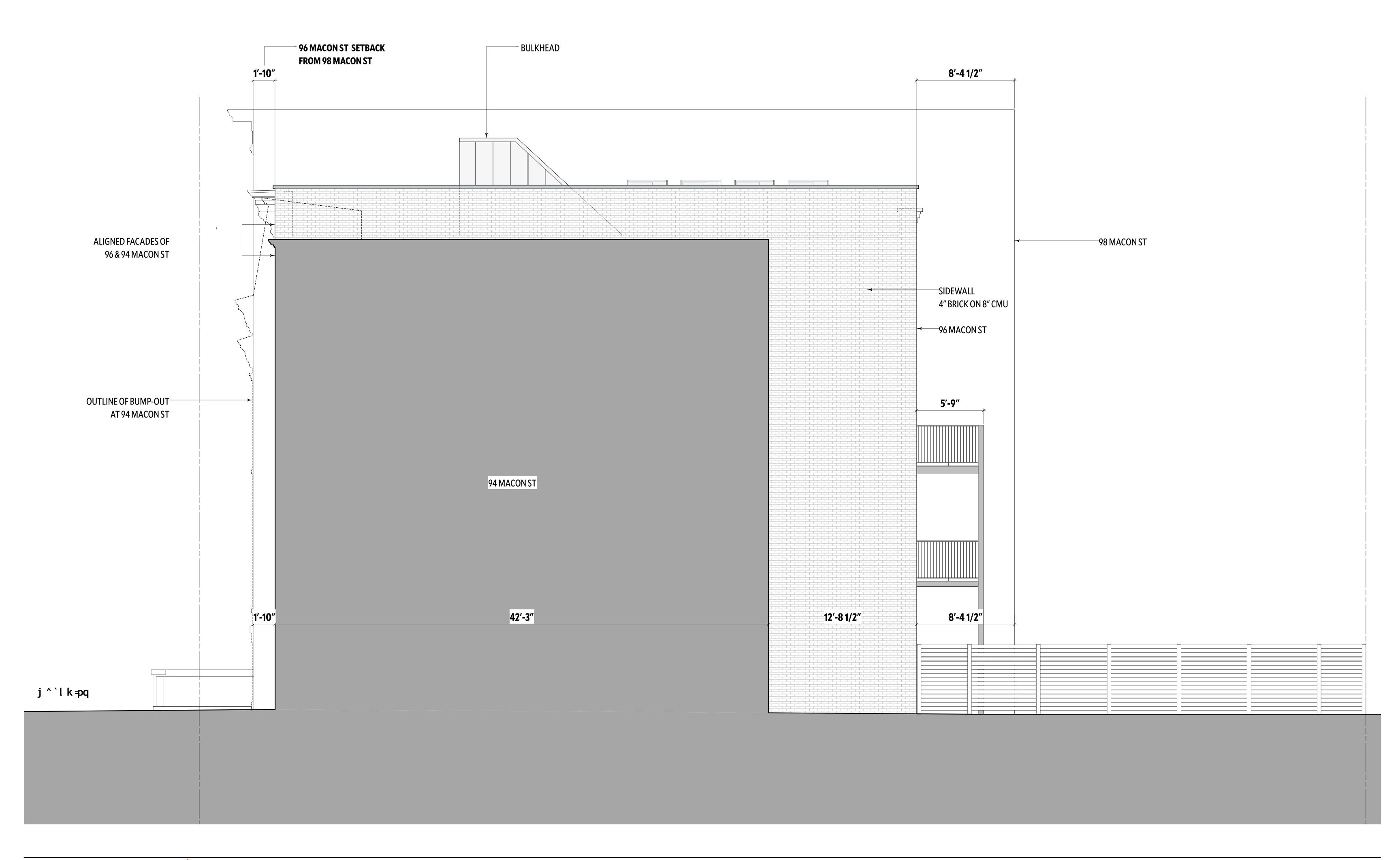
























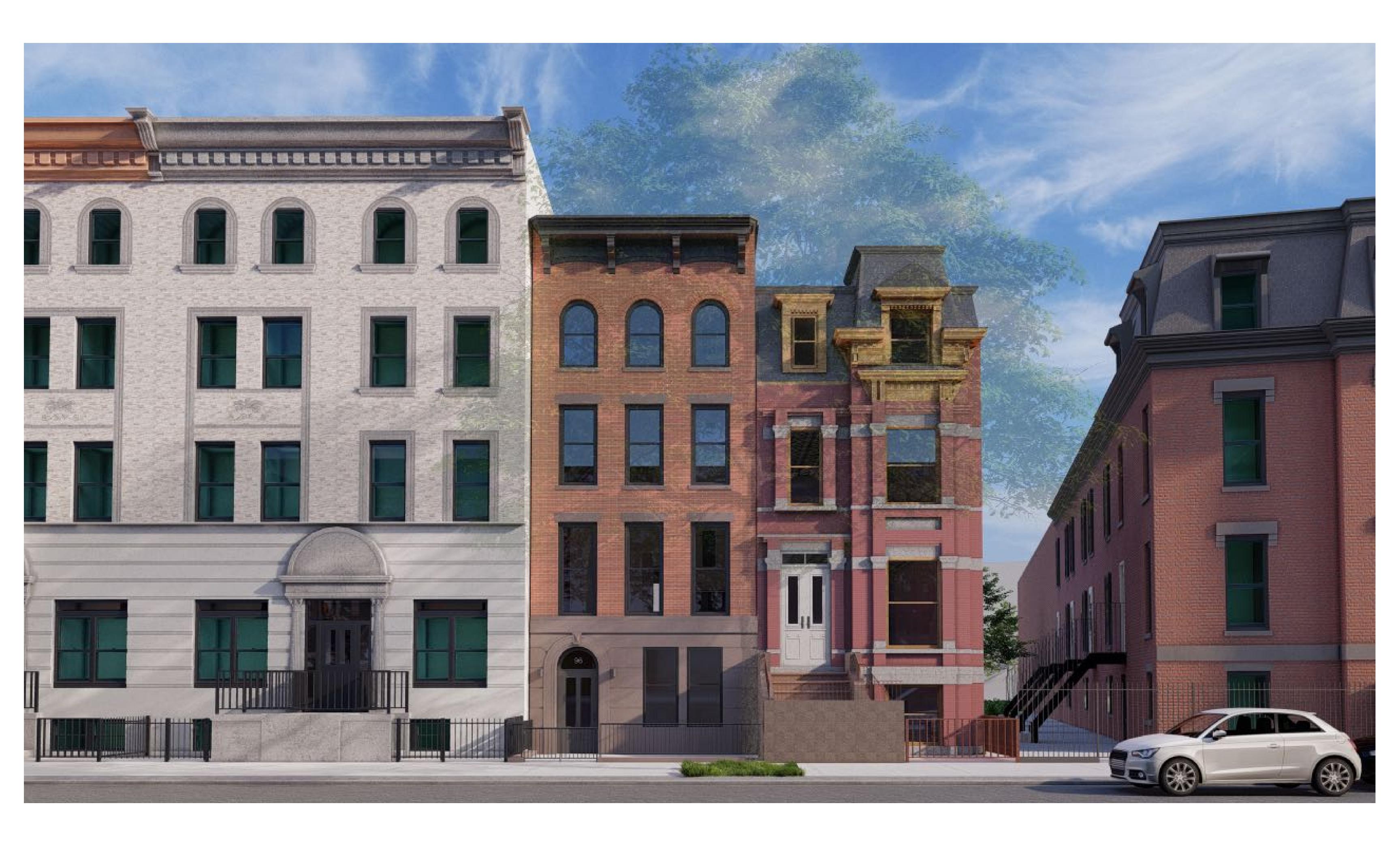




























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14. SHEETING/SHORING NOT TO BE REMOVED UNTIL THE NEW GROUND FLOOR SLAB HAS BEEN INSTALLED AND THE NEW CONCRETE HAS REACHED THE DESIGN COMPRESSIVE STRENGTH. 15. AFTER COMPLETION OF THE NEW STRUCTURE, REMOVE RAKERS & WALERS. BURN OFF HP PILES OR HSS PILES 1'-0" BELOW PROPOSED FINISH GRADE. 16. INSTALL CONTROLLED BACKFILL IN ACCORDANCE WITH DESIGN DOCUMENTS, AS REQUIRED. 1. " " INDICATES ROUND PILE CASING" INDICATES TIMBER LAGGING. " — — " INDICATES CONTOUR LINE. ' INDICATES CONC WALL OR COL. ' INDICATES EDGE OF FOOTING.

PROPERTY LINE

RECOMMENDED SHEETING/SHORING CONSTRUCTION SEQUENCE:

U.O.N., INSTALL PILES AT REQUIRED DEPTH AS PER SECTIONS.

COMMENCE EXCAVATING, BETWEEN EACH PILE, FROM TOP CONSTANTLY INSTALLING WOOD

MASS EXCAVATION PRIOR TO PLACEMENT OF LAGGING BOARDS IS NOT PERMITTED.

TYPICALLY, LIFTS SHOULD BE LIMITED TO A MAXIMUM OF 2 BOARD HEIGHTS IF SOIL

12. IF REQUIRED AT ANY LOCATION, INSTALL SECOND ROW OF WALERS AND RAKERS AT THE

13. PROCEED WITH EXCAVATION UNTIL THE REQUIRED DEPTH IS REACHED AS INDICATED ON THE

EXCAVATE DIRT NEAR HEEL BLOCKS AT MAXIMUM 45 DEGREES ANGLE & INSTALL HEEL

AFTER 5' OF EXCAVATION, LEAVING DIRT AT MAXIMUM 45 DEGREES ANGLE, INSTALL WALERS

INSTALL CONSTRUCTION FENCE.

LAYOUT SOLDIER PILE LOCATIONS

AS SHOWN ON PLAN & ELEVATION.

LAGGING AS WORK PROGRESSES DOWNWARD.

10. INSTALL RAKERS AS SHOWN ON PLAN & SECTIONS.

11. CONTINUE EXCAVATION AT LIFTS OF MAXIMUM 2 BOARD HEIGHTS.

INDICATES PROPERTY LINE

OF ALL EXISTING UTILITIES.

CONDITIONS PERMITTING.

ELEVATION INDICATED.

SHEETING/SHORING SEQUENCE FOR ROUND HSS DRILLED-IN-PLACE SOLDIER PILES **GENERAL NOTES:**

ALL WORK TO CONFORM TO NEW YORK CITY BUILDING CODE REQUIREMENTS.

INVESTIGATE EXISTING UTILITIES. CONTRACTOR IS FULLY RESPONSIBLE FOR THE VERIFICATION 2. THE DESIGN PLANS AND NOTES, TO THE BEST OF ENGINEER'S KNOWLEDGE, COMPLY WITH THE APPLICABLE REQUIREMENTS OF THE NEW YORK CITY BUILDING CODE.

WORK NOT INDICATED ON A PART OF THE DRAWINGS BUT RESONABLY IMPLIED TO BE SIMILAR TO THAT SHOWN AT CORRESPONDING PLACES SHALL BE REPEATED.

CONTRACTOR SHALL MAKE NO DEVIATION FROM DESIGN DRAWINGS WITHOUT WRITTEN APPROVAL OF THE DESIGN ENGINEER. ALL DIMENSIONS INDICATED ON THE DRAWINGS ARE APPROXIMATE AND SHOULD NOT BE USED FOR ORDERING AND/OR FABRICATING MATERIAL. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING DIMENSIONS PRIOR TO ORDERING AND/OR FABRICATING MATERIALS.

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND ELEVATIONS BY MEASUREMENTS AT THE JOB SITE AND SHALL TAKE ANY AND ALL OTHER MEASUREMENTS NECESSARY TO VERIFY THE DRAWINGS AND TO PERFORM HIS WORK PROPERLY. THE SHORING/EXCAVATION CONTRACTOR SHALL EXERCISE CAUTION IN THE PROCESS OF THE WORK. IF DAMAGE OCCURS TO THE

ADJACENT BUILDING ELEMENTS OR CONTENTS, DUE TO THE NEGLIGENCE OF THE CONTRACTOR, THE CONTRACTOR SHALL BE HELD RESPONSIBLE TO RECTIFY AND/OR REIMBURSE FOR ANY AND ALL DAMAGES, TO THE SATISFACTION OF THE CONCERNED PARTIES. THE SHORING/EXCAVATION CONTRACTOR SHALL BE COMPLETELY RESPONSIBLE FOR THE SAFETY OF ALL ADJACENT STRUCTURES. ALL WORK PERFORMED WHICH AFFECTS THE ADJACENT BUILDING OPERATIONS SHALL CAUSE A MINIMUM OF DISTURBANCE TO THE NORMAL

10. PILE INSTALLATION PROCEDURE SHALL BE SUCH THAT ADJACENT STRUCTURES ARE NOT DAMAGED. 11. ALL SHORING MEMBER THAN 3 FEET ONTO THE PUBLIC SIDEWALK REQUIRES A SIDEWALK CLOSING PERMIT FROM DEPARTMENT OF

12. SPECIAL INSPECTION FOR EXCAVATION, INCLUDING THE SHEETING, SHORING AND BRACING, SHALL BE IN ACCORDANCE WITH THE 2014 NEW YORK CITY BUILDING CODE SECTION 1704.20 AND SECTION 3304.4.1.

THE CONTRACTOR SHALL SUPPLY THE INSPECTING ENGINEER WITH FREE ACCESS TO THE WORK AND SHALL COOPERATE TO FACILITATE INSPECTION. 14. WHERE OBSTRUCTIONS ARE ENCOUNTERED, THE CONTRACTOR SHALL RESORT TO SPUDDING OR OTHER FEASIBLE MEANS IN ORDER TO INSTALL THE PILES AS REQUIRED. IF IN THE JUDGMENT OF THE INSPECTING ENGINEER THE CONTRACTOR IS UNABLE TO COMPLETE THE

DRIVING BY RESORTING TO SUCH METHODS, THE INSPECTING ENGINEER MAY ORDER AN ADDITIONAL PILE OR PILES TO BE DRIVEN. 15. THE CONTRACTOR SHALL VERIFY TO THE SATISFACTION OF THE INSPECTING ENGINEER, AT THE TIME OF DRIVING, THAT ALL PILES ARE BEING DRIVEN IN ACCORDANCE WITH THE CONTRACT REQUIREMENTS.

16. PILES WHICH BECOME BENT DURING DRIVING SHALL BE REJECTED IF THE AMOUNT OF BEND FXCEEDS TWO PERCENT OF THE PILE LENGTH.

17. TOPS OF PILES SHALL BE CUT OFF LEVEL AT THE ELEVATIONS SHOWN ON THE DRAWINGS.

THE TOP OF ANY PILE DAMAGED BY THE ACTION OF THE HAMMER SHOULD BE ABOVE THE CUT-OFF LEVEL 18. THE OWNER SHALL ENGAGE A PROFESSIONAL ENGINEER TO BE ON SITE DURING ALL PILE DRIVING OPERATIONS, ETC. TO ENSURE AND CERTIFY THAT ALL PILES ARE INSTALLED IN

ACCORDANCE WITH THE CONTRACT AND THE DESIGN REQUIREMENTS.

THE INSPECTING ENGINEER SHALL KEEP A DRIVING LOG TABULATING THE FOLLOWING:

TOTAL PENETRATION OF EVERY PILE CUT-OFF ELEVATION

OPERATION OF AFFECTED PARTS OF THE BUILDING.

LENGTH OF PILES, SLOPES AND BATTER

DAMAGED AND DISCARDED PILES

NUMBER OF BLOWS REQUIRED TO DRIVE EACH FOOT AND FINAL DRIVING RESISTANCE COPIES OF THE LOGS SHALL BE MAILED DAILY TO THE ENGINEER OF RECORD. UPON COMPLETION OF THE WORK, EIGHT (8) COMPLETE SETS OF THE PILE DRIVING RECORDS, SIGNED AND SEALED, FOR FILING WITH ALL OTHER FORMS REQUIRED BY THE BUILDING DEPARTMENT, SHALL BE FURNISHED TO THE ENGINEER OF RECORD, AND ONE SET SHALL BE SENT TO THE OWNER.

19. THE CONTRACTOR SHALL TAKE PHOTOS OF ALL ADJACENT STRUCTURE(S), INCLUDING ANY DEFECT(S) SUCH AS CRACK IN THE WALL, THAT WILL SHOW THE CONDITION OF THE STRUCTURE(S) PRIOR TO PILE INSTALLATION AND AFTER THE PILE INSTALLATION COMPLETED.

20. THE CONTRACTOR SHALL MARK ANY DEFECT(S)/CRACK(S) IN THE ADJACENT STRUCTURE(S) PRIOR TO PILE INSTALLATION AND MONITOR

THE ADJACENT STRUCTURE(S) AGAINST ANY CRACK AND/OR SETTLEMENT DURING THE PILE INSTALLATION.

21. IF ANY OF NEW CRACK, SETTLEMENT, OR WIDENING EXISTING CRACK APPEARS, THE CONTRACTOR SHALL IMMEDIATELY CEASE THE WORK AND CALL SH ENGINEERING.

1. INSTALL CONSTRUCTION FENCE.

2. PERFORM UTILITY IDENTIFICATION AND EXPLORATION PER SURVEY.

3. ALL PILES SHALL BE INSTALLED IN LOCATIONS AS SHOWN ON CONTRACT DRAWINGS. 4. THE DRILL SHALL BE A HYDRAULIC CRAWLER DRILL CAPABLE OF 12.000FT-LBS OF TORQUE AND 20,000LBS OF CROWD. DRILL HAS A SELF CONTAINED HYDRAULIC DOUBLE ACTING CYLINDER GROUT PUMP CAPABLE OF 600PSI AND A HYDRAULIC GROUT MIXER.

5. THE PIPE SHALL CONSIST OF 9 1/8 OUTER DIAMETER FLUSH THREADED DRILL CASING WITH A MINIMUM WALL THICKNESS OF .545". PIPES SHALL BE CONSTRUCTED OF MINIMUM N-80(80KSI) STEEL CONFORMING TO API SPECIFICATIONS.

6. THE CASINGS ARE FLUSH THREADED IN MINIMUM 10'-0" LENGTH WITH A TAPPED MODIFIED API THREAD OF 5 THREAD PER INCH. THIS CONFIGURATION HAS A MINIMUM SHOULDER AND THEREFORE FULL STRESSES ARE TRANSFERRED THROUGH THE THREADS IN BOTH TENSION AND COMPRESSION

7. GROUT SHALL CONSIST OF 1 SACK OF PORTLAND CEMENT TYPE III AND 6 GALLONS OF POTABLE WATER (W/C RATIO OF .53), WHICH WILL YIELD AT LEAST 3000PSI IN 7 DAYS. 5.1 GROUT SHALL BE MIXED THOROUGHLY WITH A HIGH SPEED PADDLE MIXER AS MANUFACTURED BY UFE CAPABLE OF AT LEAST A 6 BAG MIX. 5.2 GROUT SHALL BE PUMPED USING A HYDRAULIC PUMP AS MANFACTURED BY UFE AND CAPABLE OF 600PSI GROUT PRESSURES AND AT LEAST 60GALLONS PER MINUTE CAPACITY.

8. PROCEDURE FOR PILE INSTALLATION:

- SET UP RIG ON PROPER LOCATION AND PLUMB THE MAST.

- INSTALL FIRST PIECE OF 9 1/8 "O.D. CASING (UON ON PLANS) WITH ATTACHED CARBIDE CUTTING TEETH.

- DRILL CASING DOWN WITH EITHER WATER, WATER AND POLYMER DRILLING MUD, AS NECESSARY, TRYING TO KEEP LEVEL TO THE TOP OF CASING. - FOLLOW UP WITH ADDITIONAL 9 1/8 "O.D. CASING (UON ON PLANS) UNTIL ELEVATION

INDICATED AS PILE TIP IN SCHEDULE IS REACHED. - ONCE ALL PIPES ARE DRILLED, CHANGE TOOLS ON DRILL TO ALLOW FOR A 4" DRILLED

- DRILL 4" SOCKET WITHIN PIPE TO ELEVATION REQUIRED FOR STRAND TIEDOWN ONLY FOR THOSE PILES WHERE A TIEDOWN IS INDICATED.

- FLUSH THE HOLE CLEAN WITH 3/4" DIA PVC PIPE TO WITHIN 2.0" THE BOTTOM OF THE HOLE. NO JETTING AHEAD OF THE CASING. - PLACE 34" DIAMETER PVC GROUT TUBE TO WITHIN 2 FEET OF BOTTOM OF SOCKET AND

PUMP GROUT UNTIL GOOD GROUT FLOWS OUT THE TOP. 9. AT CLOSEST LOCATION TO PILE INSTALLATION, AN INSPECTOR WILL BE INSIDE THE TUNNEL TO MONITOR FOR GROUT IN FLOW AND INVERT MOVEMENT. THIS INSPECTOR SHOULD BE EQUIPPED WITH COMMUNICATION EQUIPMENT SO THAT HE CAN COMMUNICATE WITH THE OTHER INSPECTOR WHO IS MONITORING THE PRESSURE GAGE AND OPERATIONS AT THE STREET

10. WHEN VOLUME OF GROUT INSTALLED EXCEEDS VOLUME LISTED IN THE SCHEDULE BY THAN 15%. TA INSPECTOR TO BE ADVISED. IF VOLUME OF GROUT PER 4 FT LIFT OF CASING REMOVAL EXCEEDS 3 SACKS OF CEMENT TA INSPECTOR TO BE ADVISED.

11. COMMENCE EXCAVATING. BETWEEN EACH PILE, FROM THE TOP. CONSTANTLY INSTALL WOOD LAGGING AS WORK PROGRESSES DOWNWARD.

12. LIFTS SHOULD BE LIMITED TO A MAXIMUM OF 2 BOARD HEIGHTS IF SOIL CONDITIONS PERMIT. 13. PROCEED WITH EXCAVATION UNTIL THE REQUIRED DEPTH IS REACHED AS INDICATED ON THE

		SOLDIER PILE SCHEDULE					
	LOCATION	SIZE	MATERIAL	MAX SPACING, FT	MAX RETAINED SOIL, FT	MIN PILE EMBEDMENT, FT	NOTES
Π	OCATION A	HSS9.875x0.625	Fy = 80 KSI	6'-0"	8'-9"	12'-11"	FILL W/ GROUT f'c=4000 PSI
	OCATION B	HSS9.875x0.625	Fy = 80 KSI	6'-0"	13'-8"	16'-3"	FILL W/ GROUT f'c=4000 PSI
Γ	OCATION C	HSS9.875x0.625	Fy = 80 KSI	6'-0"	8'-0"	9'-11"	FILL W/ GROUT f'c=4000 PSI

CONTRACTOR NOTES:

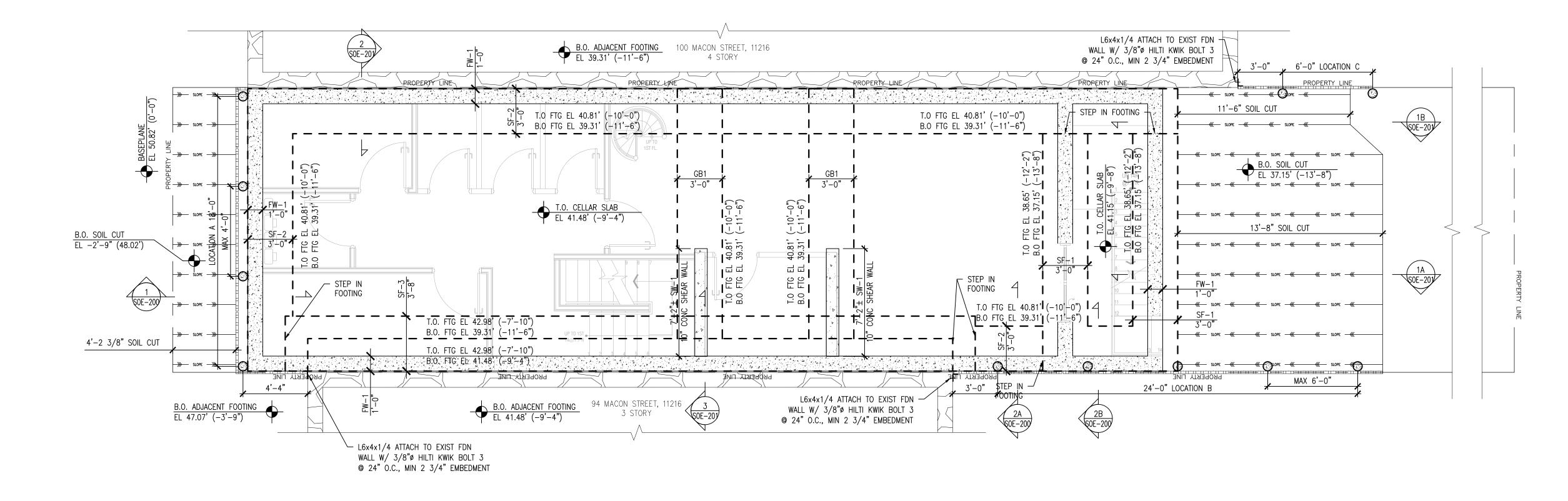
1. ALL GRADE ELEVATIONS SHALL BE VERIFIED IN THE FIELD. 2. CONTRACTOR SHALL NOTIFY SH ENIGNEERING IF THE FIELD-VERIFIED ELEVATION DIFFERS FROM WHAT IS SHOWN ON THE CONTRACT DOCUMENTS.

SOLDIER PILE INSTALLATION NOTES

- ALL PILES SHALL BE INSTALLED IN THE LOCATION SHOWN ON THESE DRAWINGS.
- PERFORM UTILITY IDENTIFICATION AND EXPLORATION AS NECESSARY.
- 3. SOLDIER PILES SHALL BE INSTALLED USING A CASING PREDRILLED AT EACH LOCATION. 4. THE CASING USED FOR PILE INSTALLATION SHALL BE LARGE ENOUGH TO HOUSE THE
- 5. FILL THE GAP WITH CONC. (FC=4000PSI)

MECHANICAL PROPERTIES OF SOIL FOR PILE:

- MAXIMUM LIVE LOAD SURCHARGE (WHERE APPLICABLE): 100 PSF. - SURCHARGE FOR FACE TO NEIGHBOR (DURING CONSTRUCTION): 60 PSF
- SURCHARGE AT FACE TO STREET (DURING CONSTRUCTION):
- THE OWNER/CONTRACTOR IS SOLELY RESPONSIBLE TO ENSURE THAT THE SURCHARGE OCCURRED DURING CONSTRUCTION WILL NOT EXCEED THE VALUES STATED ABOVE.





Structural Engineer

Owner



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Architect

HIGHRISE GROUP

132 32nd Street, Suite 205, Brooklyn, NY 11232.

Tel: (212) 933-7473 Email: info@highrisegroupny.com Website: Highrisegroupny.com

MEP Engineer

NYC DOB Bscan

NYC DOB Seal & Signature

 \triangle 2022-10-05 ISSUE FOR DOB SUBMISSION



Project

96 MACON STREET BROOKLYN, NY 11216

Checked by: SR

Drawn by: PH Scale: As noted

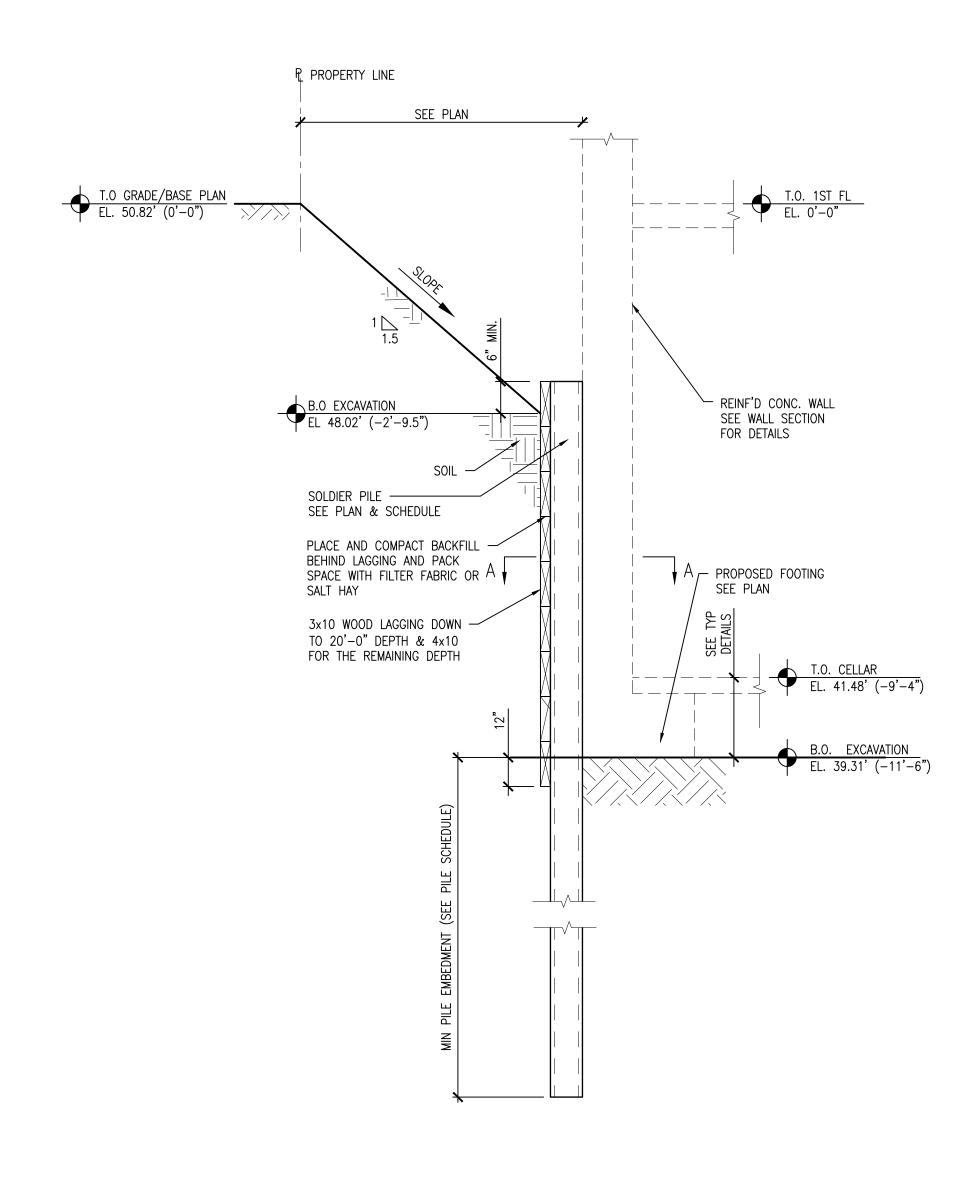
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Project #: 22-068

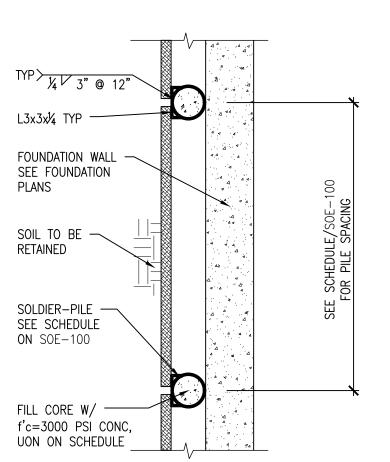
SUPPORT OF **EXCAVATION PLAN**

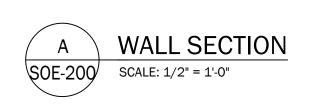
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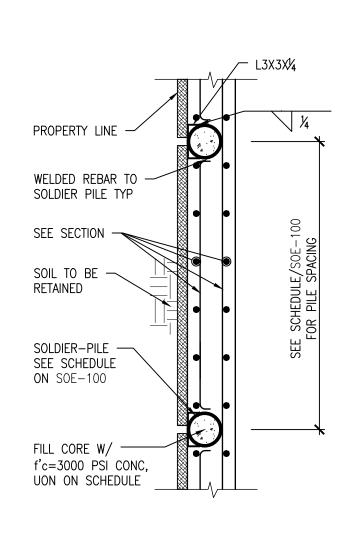
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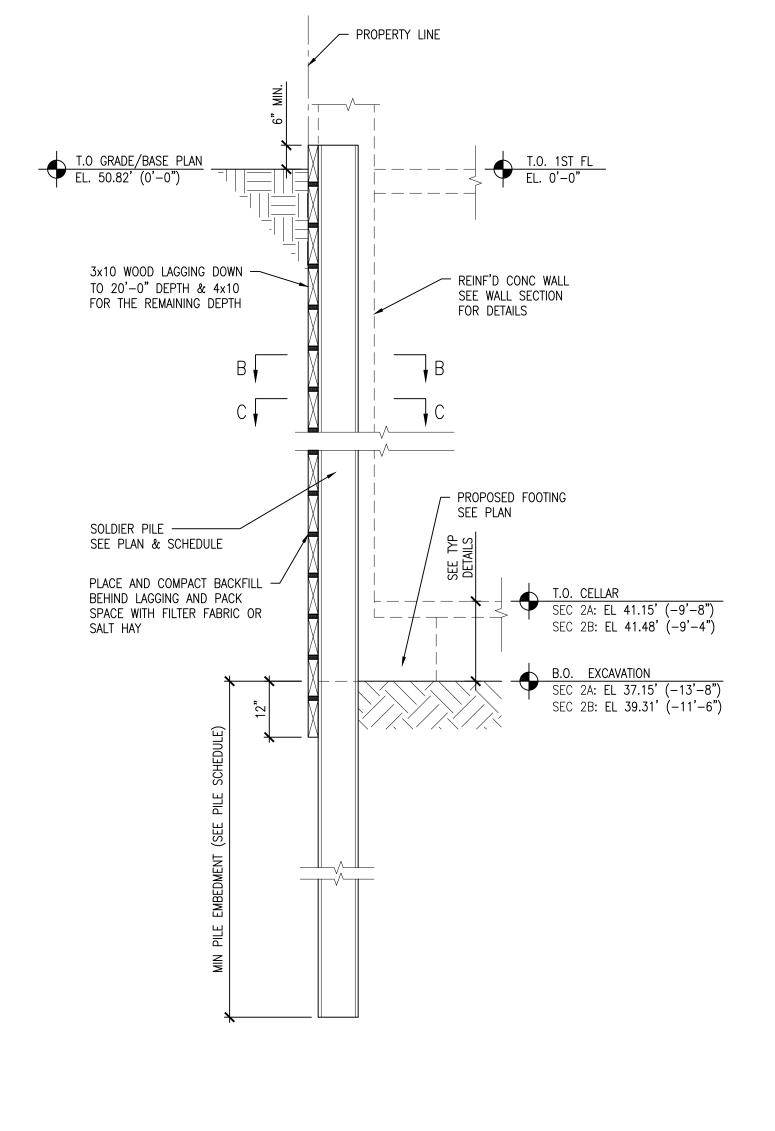


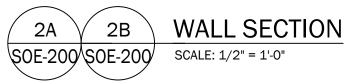


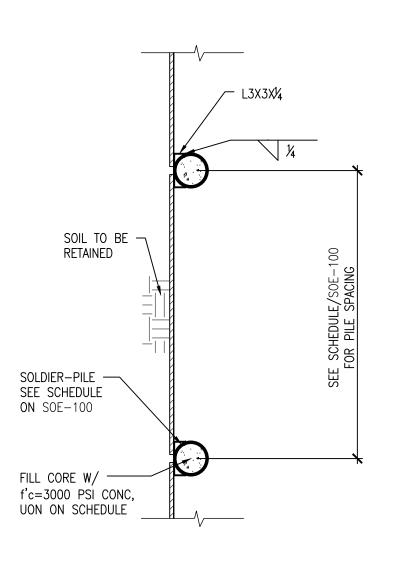


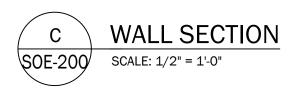


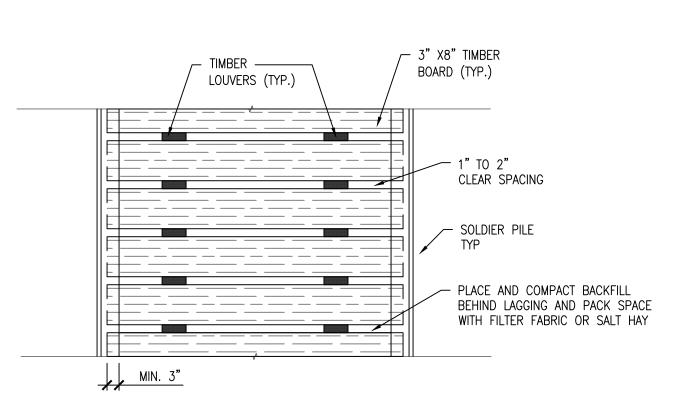












TYPICAL BACKPACK BETWEEN LAGGING SCALE: 1/2" = 1'-0"

Structural Engineer

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NYC DOB Seal & Signature

2022-10-05 ISSUE FOR DOB SUBMISSION

No. Date Revision

Seal



Project

96 MACON STREET BROOKLYN, NY 11216

Checked by: SR

Drawn by: PH Scale: As noted Original date: 2022-08-29

Print date: 2022-12-06

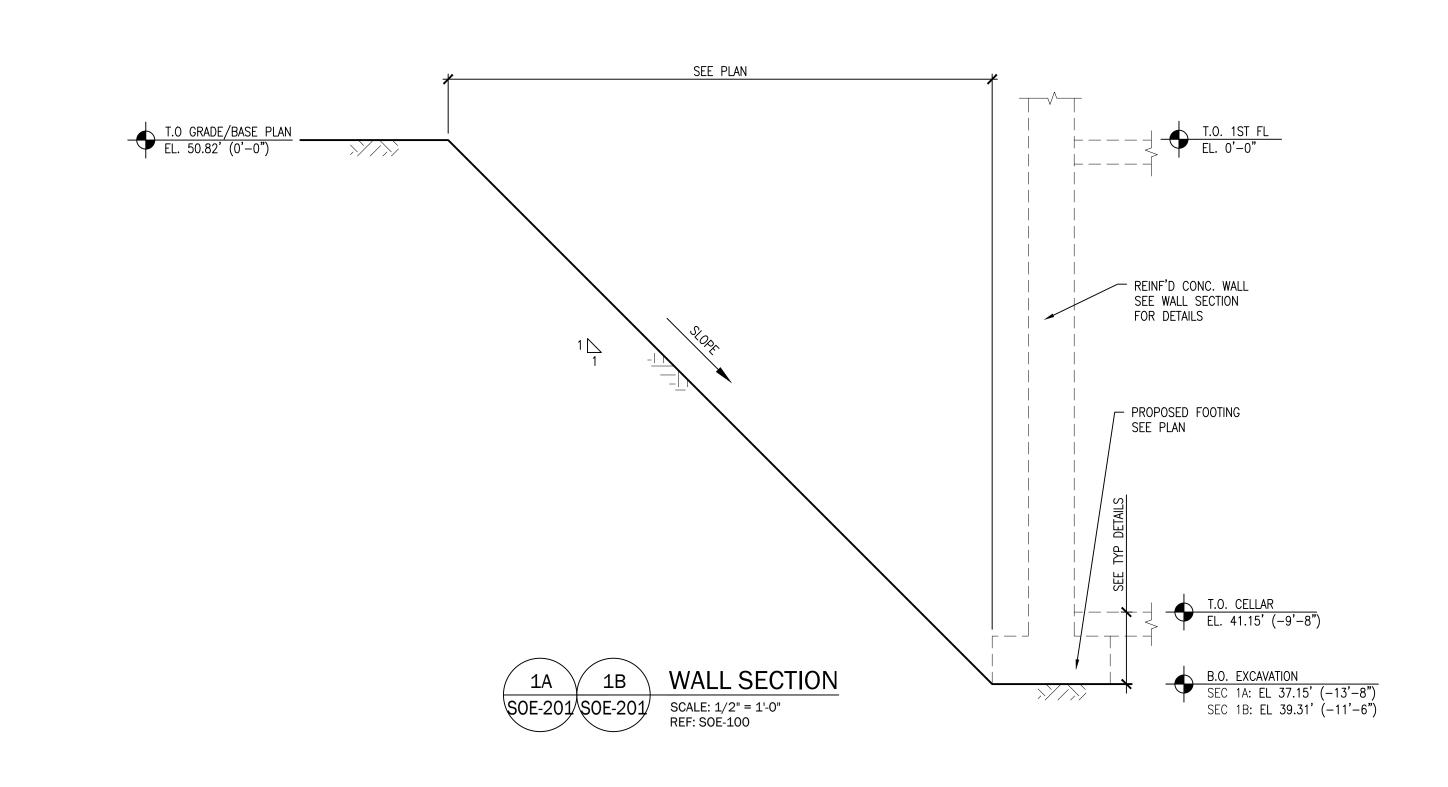
Project #: 22-068

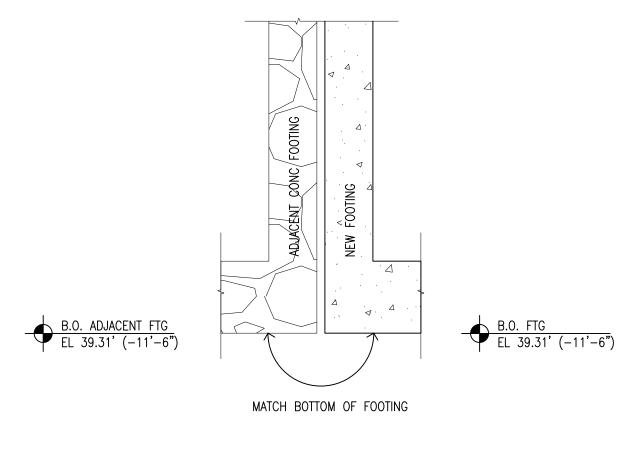
SECTIONS AND DETAILS

Drawing No.

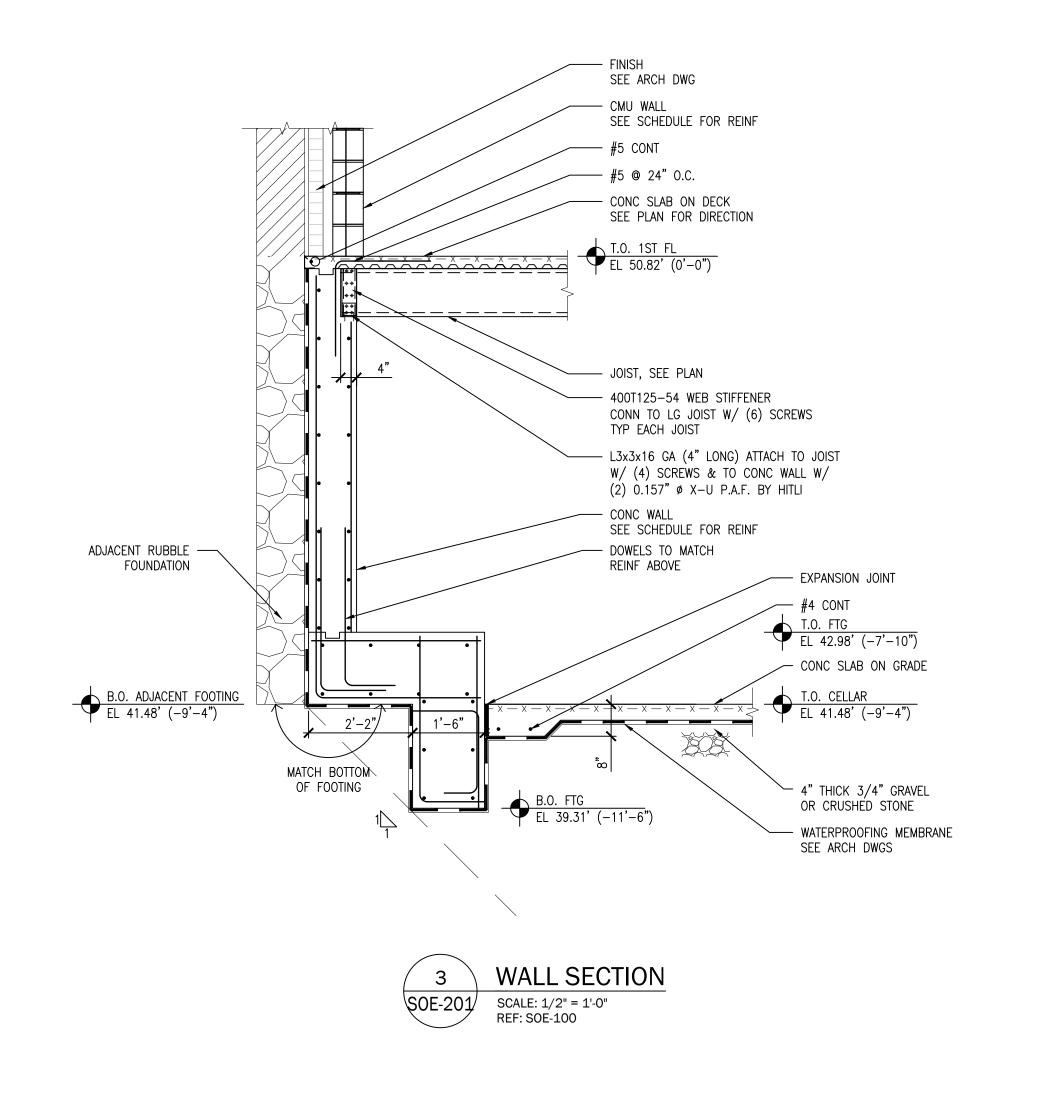
SOE-200.00

Filling No.









WALL SECTION

Structural Engineer

Owner



63-07 Saunders St. #1F
Rego Park, NY 11374
info@sh-structures.com | jenny@sh-structures.com Tel (347) 649-1110 Cell (631) 805-1917

Architect

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132 32nd Street, Suite 205, Brooklyn, NY 11232.

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MEP Engineer

NYC DOB Bscan

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2022-10-05 ISSUE FOR DOB SUBMISSION

Seal



SHAHRIAR RAFI

Project

96 MACON STREET BROOKLYN, NY 11216

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SECTIONS AND DETAILS

Drawing No.

S0E-201.00

Filling No.





The current proposal is:

Preservation Department – Item 1, LPC-23-05203

96 Macon Street – Bedford Historic District Borough of Brooklyn

To testify virtually, please join Zoom

Webinar ID: 827 0325 3309

Passcode: 350506

By Phone: 1 646-558-8656 US (New

York) 877-853-5257 (Toll free) US

888 475 4499 (Toll free)

Note: If you want to testify virtually on an item, join the Zoom webinar at the agenda's "Be Here by" time (about an hour in advance). When the Chair indicates it's time to testify, "raise your hand" via the Zoom app if you want to speak (*9 on the phone). Those who signed up in advance will be called first.