

The current proposal is:

Preservation Department – Item 3, LPC-21-02432

176 Washington Park, Borough of Brooklyn

How to Testify Via Zoom:

https://us02web.zoom.us/j/87377476368?pwd=akRPSnlzdkdNUEtXa0lxV0M4MnZ3dz09

Webinar ID: 873 7747 6368

Passcode: 633653

By Phone:

1 646-558-8656

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

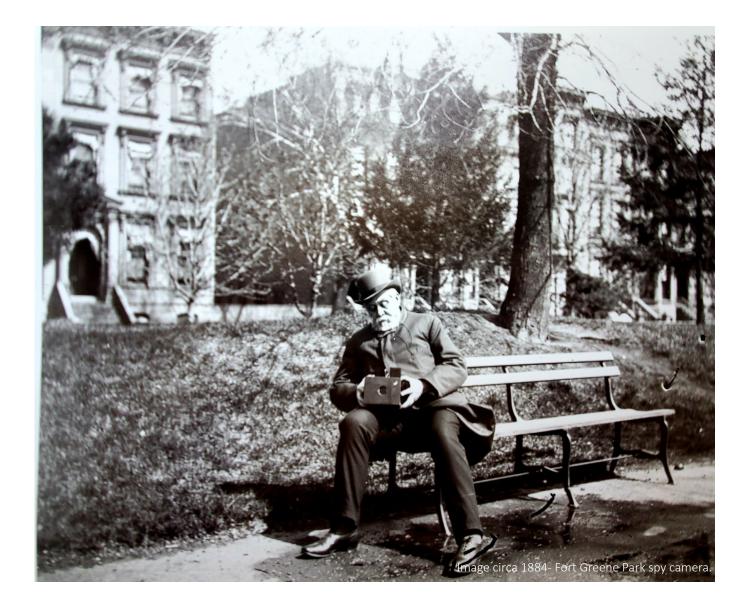
US 888 475 4499 (Toll free)

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KANE A UD

Kane Architecture and Urban Design

68 Jay St #806, Brooklyn, NY 11201 t: +1 212 627–6940 c: +1 310 779–3802 kane-aud.com



176 WASHINGTON PARK

MARCH 09, 2021

LANDMARKS PRESENTATION

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- 03 176 WASHINGTON PARK HISTORIC PHOTOS
- 05 EXISTING BLOCK STREET FACADE ELEVATIONS
- D6 EXISTING TOWNHOUSE CONDITION
- 07 EXISTING COURTYARD CONDITION
- 08 EXISTING SITE MASSING: TOWNHOUSE AND GARAGE
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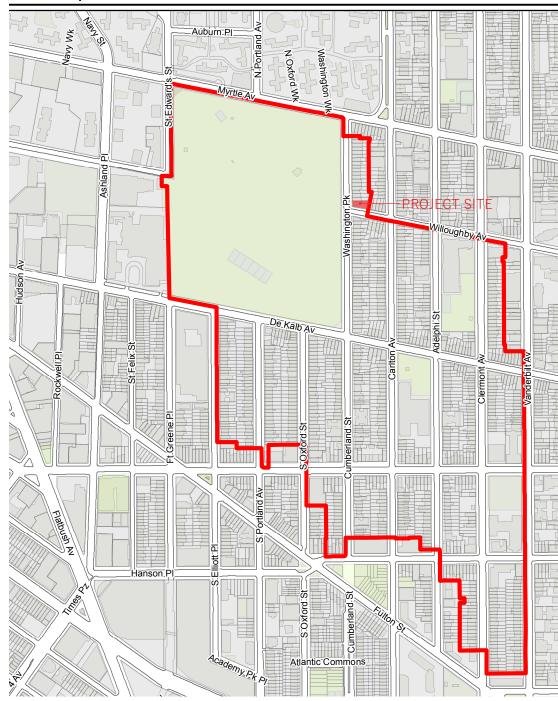
FORT GREENE HISTORIC DISTRICT SITE CONTEXT

Address: 176 Washington Park, Brooklyn NY

Landmark Type: Historic District Designation Date: September 26, 1978

Borough: Brooklyn

District | LP-0973





Fort Greene LPC Map

1886 Map Robinson, E. (Elisha) (Cartographer) Pidgeon, R. H. (Roger H.) (Cartographer) E. Robinson Co. (Publisher)

176 WASHINGTON PARK HISTORIC PHOTOS

176 Washington Park/176 Garage

Construction Date: c. 1868

Architect / Builder: T. B. Jackson (builder)

Material(s): Cement stucco over brownstone, Brick, Slate Shingles

Building Type: Townhouse (current 3 family)

Landmark Designation report: 1978:

Nos. 173-176 are a row of four Italianate houses erected by T.B. Jackson c. 1868. No. 174 retains most of its original Italianate details. These include a doorway pediment resting on boldly carved foliate brackets and keystone, full window enframements with projecting lintels raised above paneled friezes, table sills, rusticated basements with segmental-arched windows with full enframements (unusual for basement windows), a deep modillioned cornice with paneled fascia and heavy cast-iron railings and octagonal newelposts. No. 173 has lost its cornice, stoop and ironwork and has had many of its moldings stripped. The lintels have been stuccoed and parts of the cornice and the table sills have been removed at No. 175 and a mansard roof with arcuated dormer lintels has been added. No. 176 has been stripped of almost all of its ornament and is now topped by a rather unsightly mansard roof with asphalt siding on its front face. The mansard over the brick side and rear facades of No. 176 still retains its slate shingles and the rear of the mansard retains its original arcuated dormer lintels. In 1868 No. 173 was sold to Joseph Lee, a tailor, No. 174 to George W. McKee, an iron merchant, and No. 175 to Abner Keeney, a contractor.

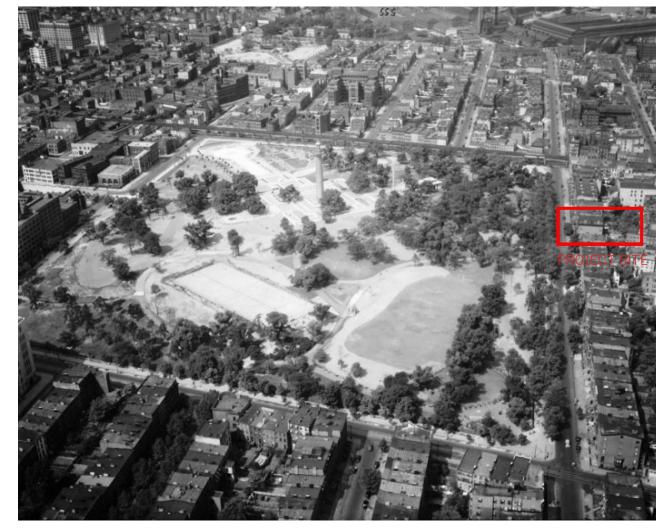


1940 TAX PHOTO (WASHINGTON PARK VIEW)



1940 TAX PHOTO (WILLOUGHBY AVE VIEW)

176 WASHINGTON PARK HISTORIC PHOTOS



1937 AERIAL VIEW FORT GREENE PARK



1958 PHOTO RECORD



1958 PHOTO RECORD



1973 PHOTO RECORD

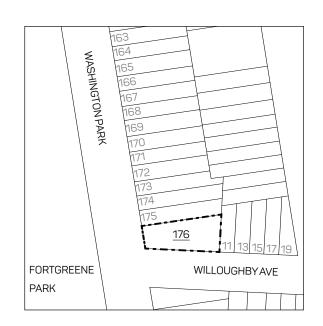


1958 PHOTO RECORD

EXISTING BLOCK STREET FACADE ELEVATIONS



WASHINGTON PARK VIEW



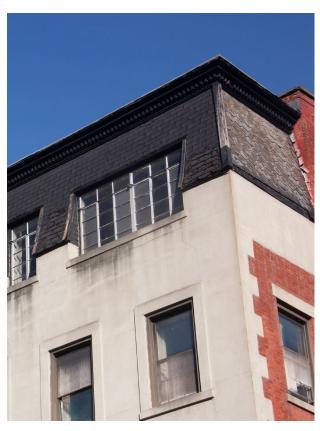


WILLOUGHBY AVE VIEW

EXISTING TOWNHOUSE CONDITION



A. EXISTING FRONT FACADE



B. EXISTING MANSARD ROOF



C. EXISTING BASEMENT WINDOW TO BE REPLACE



D. EXISTING RAILING



E. EXISTING ENTRANCE

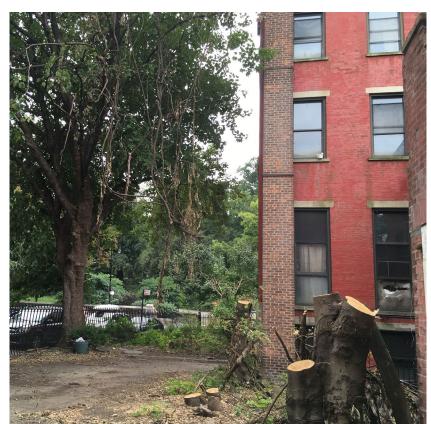
EXISTING COURTYARD CONDITION



C. EXISTING REAR FACADE



A. EXISTING GARAGE TO BE REMOVED



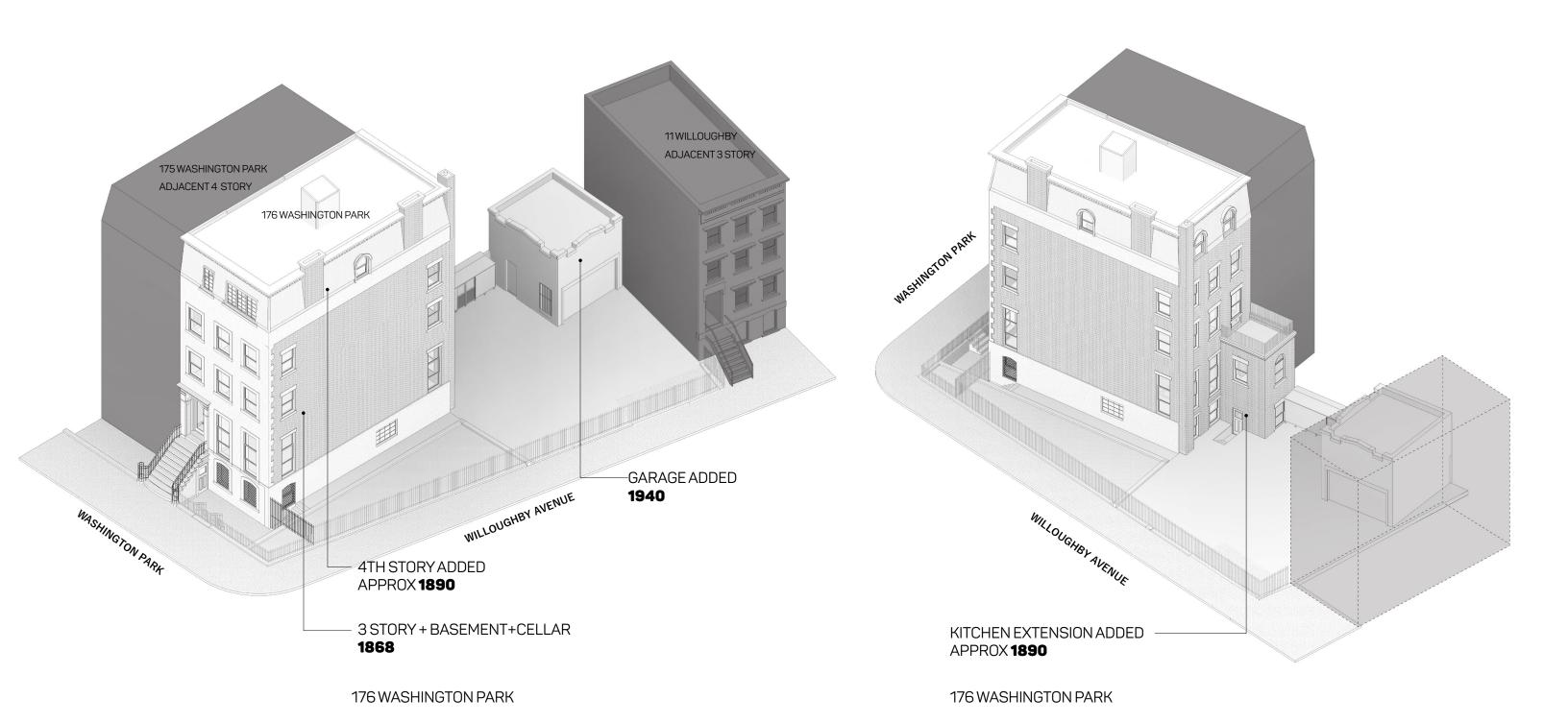
D. EXISTING TREE





E. EXISTING GATE AND DRIVEWAY

EXISTING SITE MASSING: TOWNHOUSE AND GARAGE



PROPOSED ZONING ENVELOPE DIAGRAMS

Address: 176 Washington Park/ 9 Willoughby Ave (176 Gar)

Block: 2072 **Lot:** 1

Lot dimensions: 31'-4" x 108'-5" (irregular shape)

Zoning Lot Area: 4310 SF

Zoning: R6B Zoning Map: 16 c

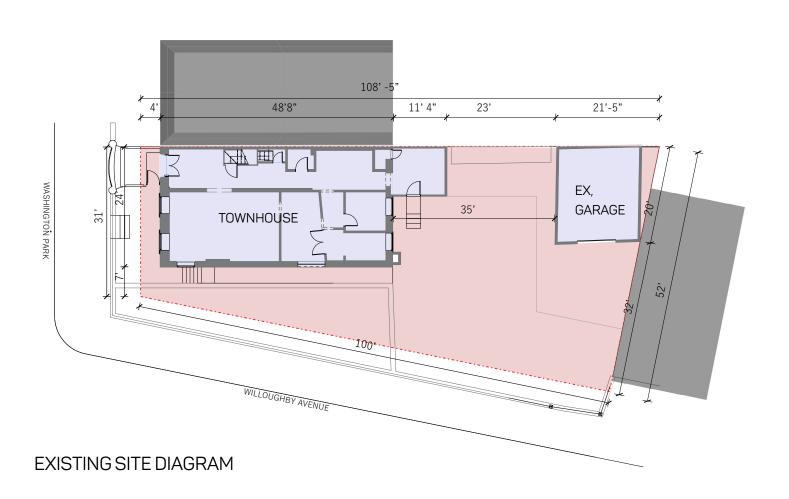
Zoning FAR: 2.0 (PER ZR-23-153) Max Zoning Area: 8620 ZFA

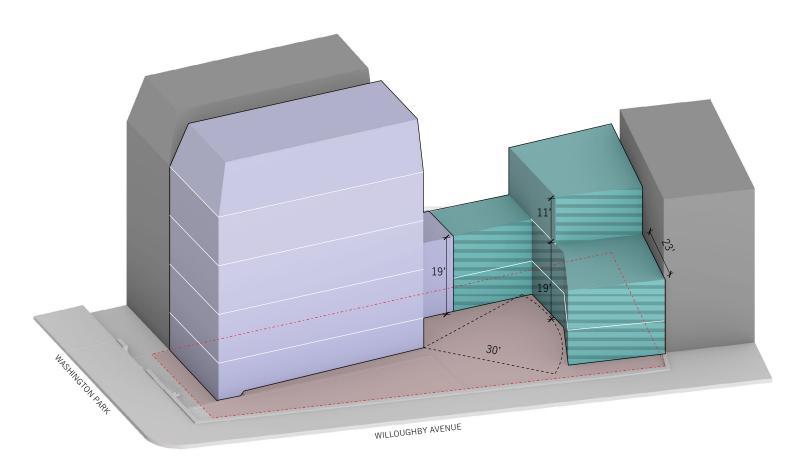
Proposed:

176 Washington Park / 9 Willoughby Ave (176 Gar)

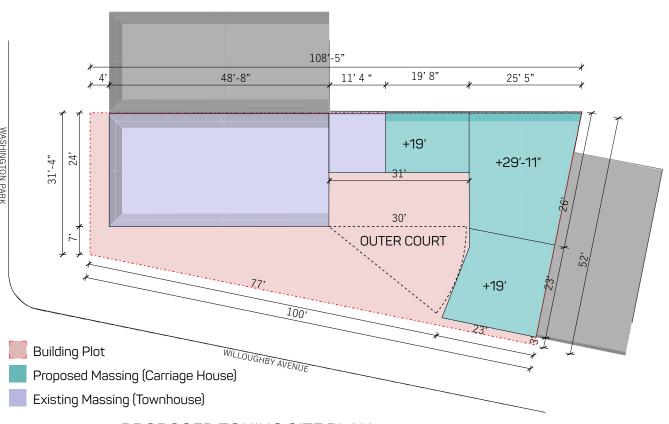
Existing Zoning Floor Area: 6,276 ZFA Proposed Zoning FLoor Area: 8,355 ZFA

Proposing Zoning FAR: 1.94





PROPOSED ZONING MASSING

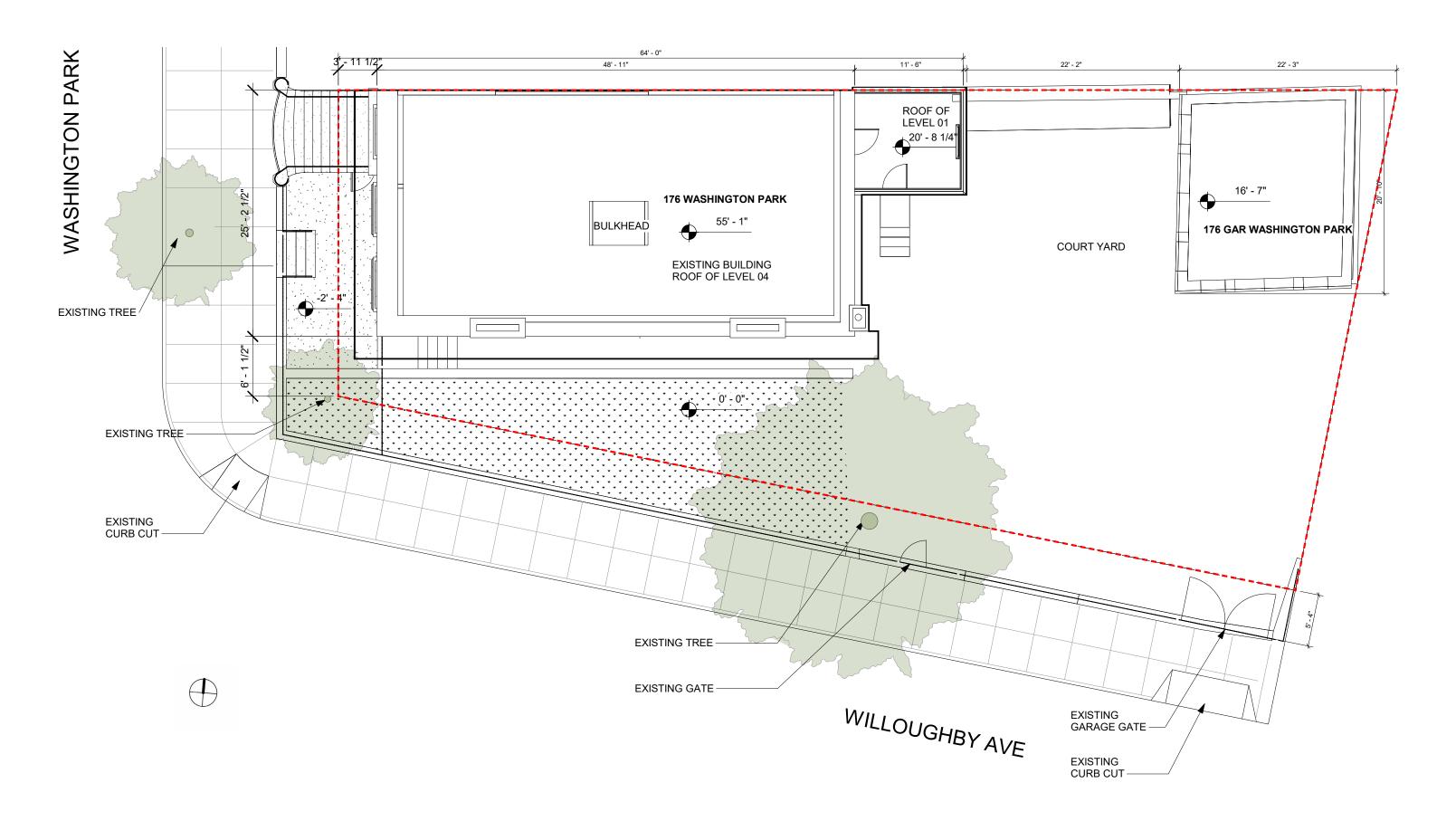


PROPOSED ZONING SITE PLAN

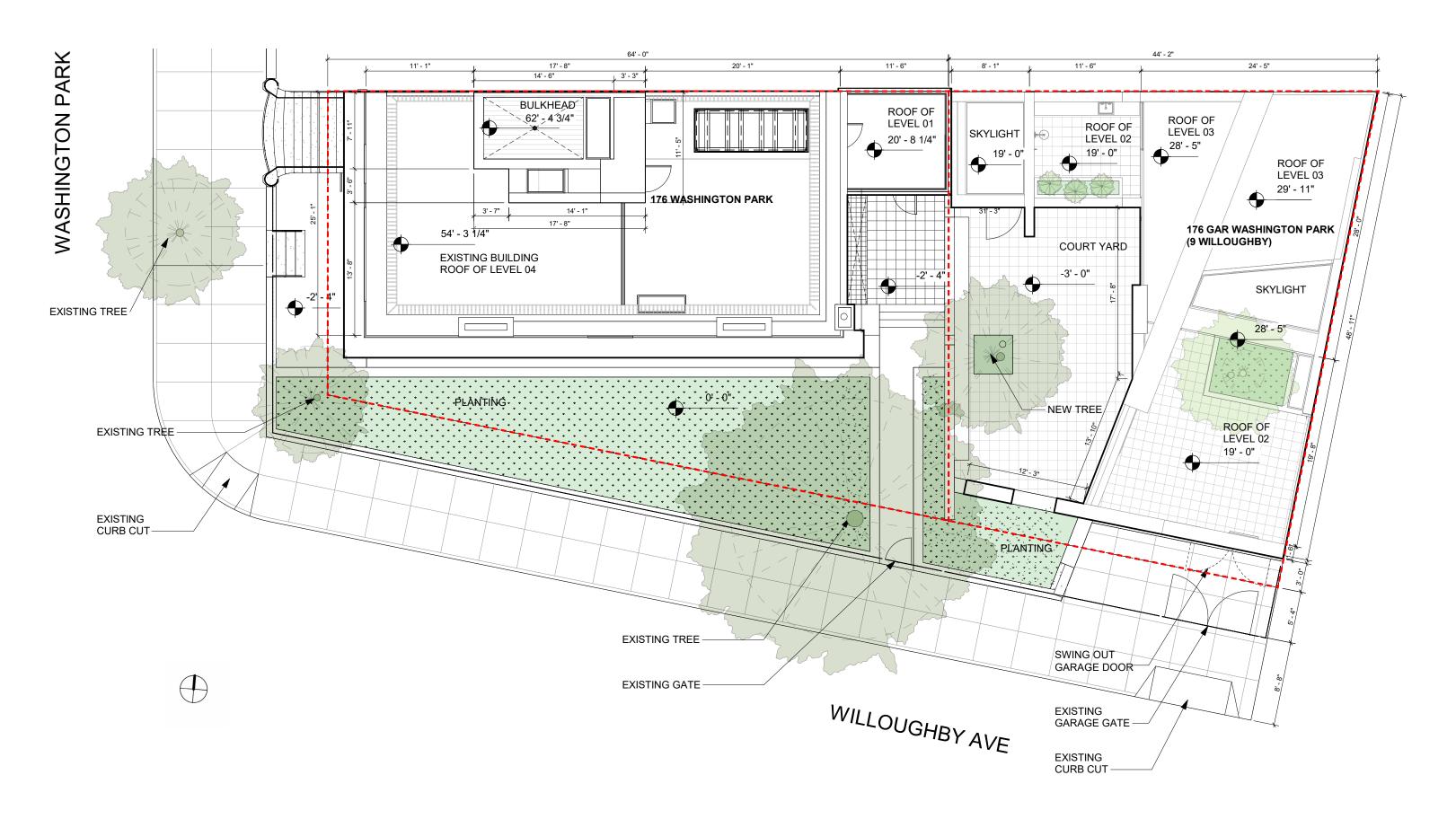
PROPOSED SITE PLAN



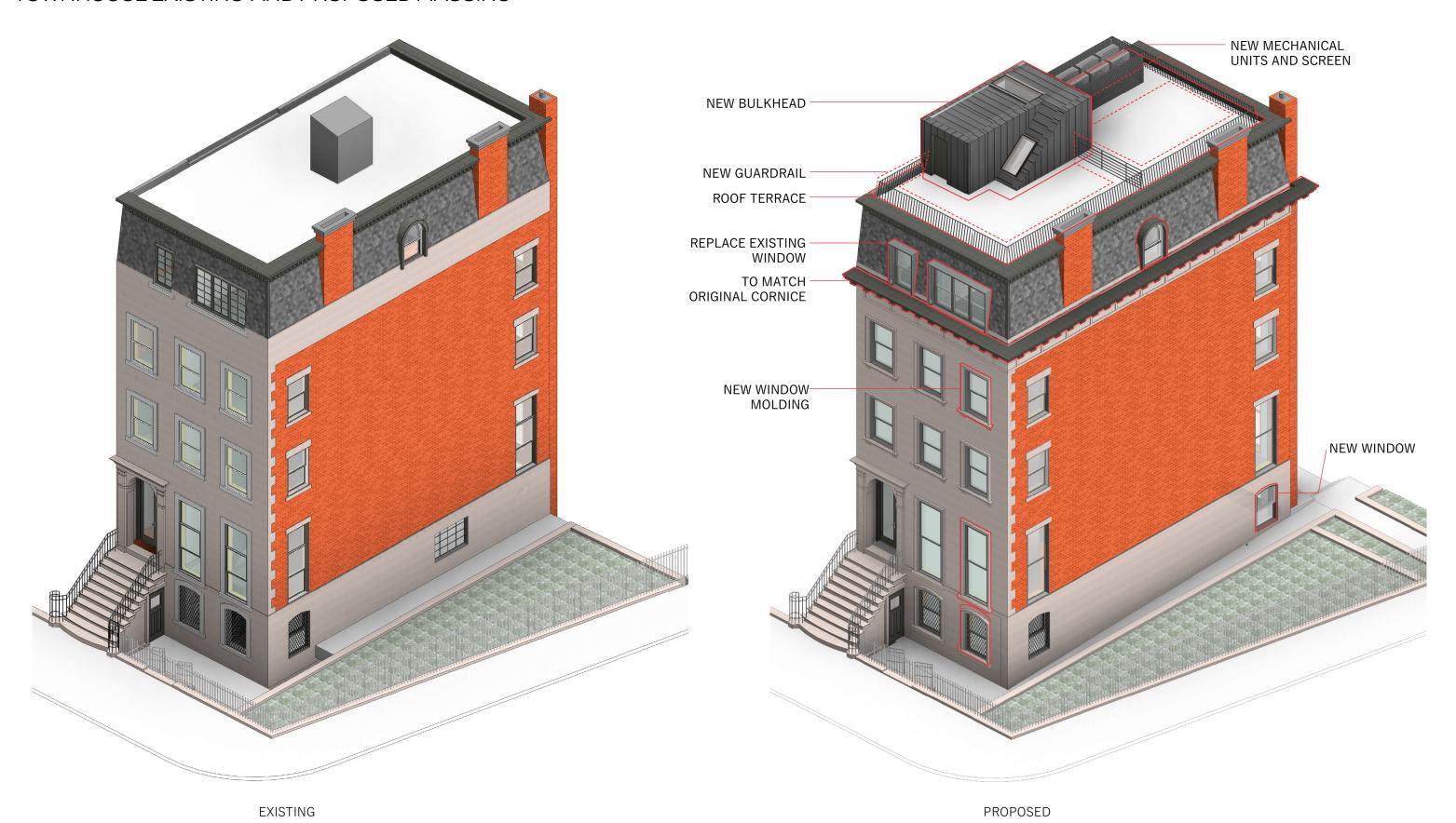
EXISTING SITE PLAN



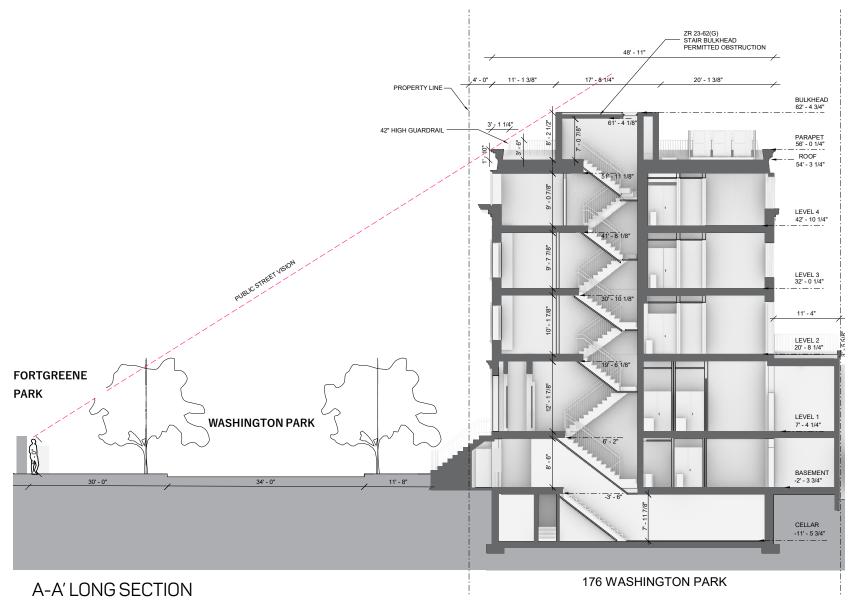
PROPOSED SITE PLAN

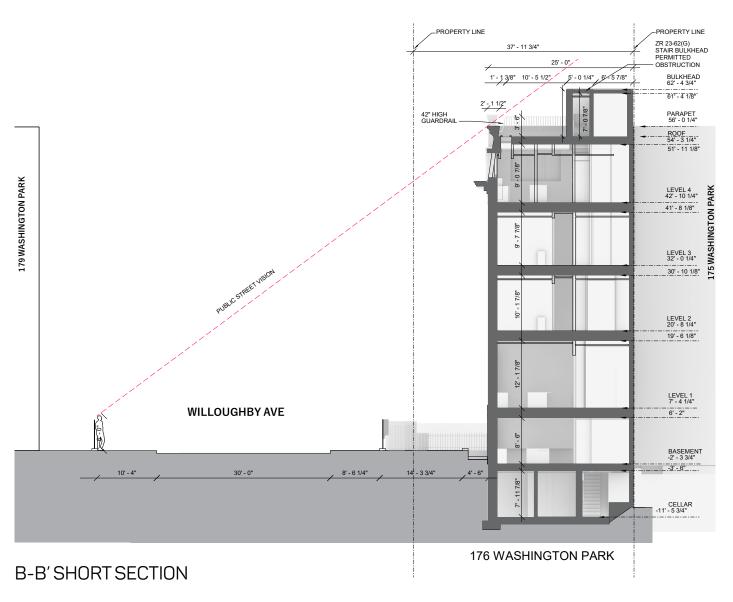


TOWNHOUSE EXISTING AND PROPOSED MASSING

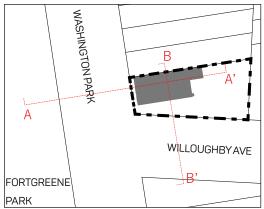


URBAN STREET SECTIONS AT TOWNHOUSE (WASHINGTON/WILLOUGHBY)

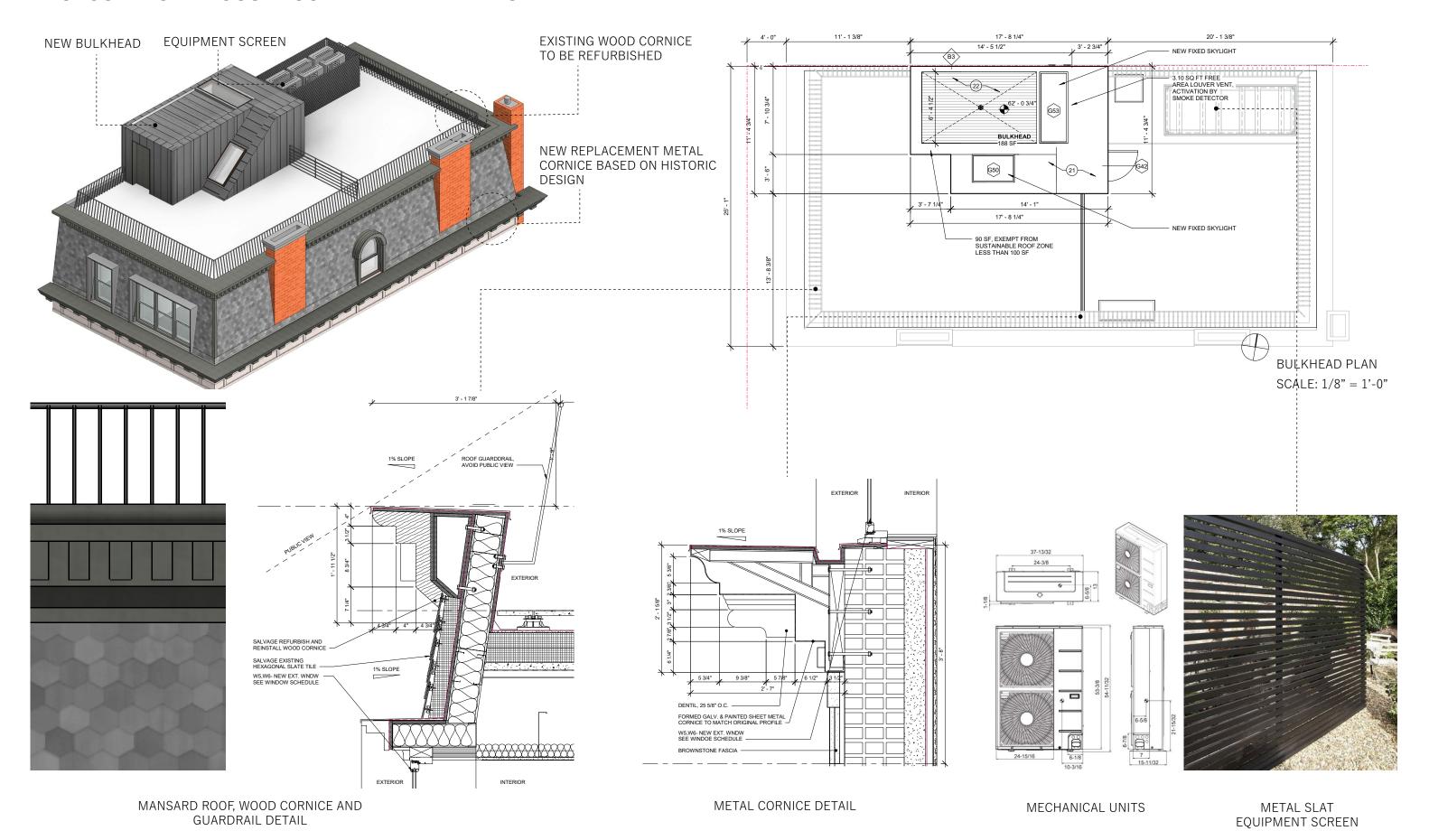




14



PROPOSED TOWNHOUSE ROOF PLAN AND DETAILS



176 WASHINGTON PARK BROOKLYN NY KANE AUD 03-09-2021 15

EXISTING CONDITION VIEWS WITH ROOF MOCKUP





FORTGREENE PARK

WILLOUGHBYAVE

A. STREET LEVEL VIEW

B.STREET LEVEL VIEW

16

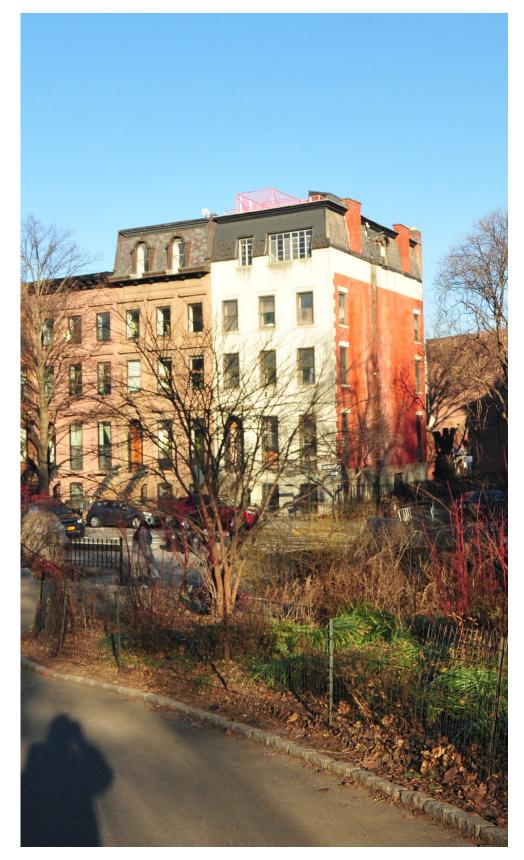
EXISTING CONDITION VIEWS WITH ROOF MOCKUP



C. CARLTON AVE VIEW



D.PARK VIEW

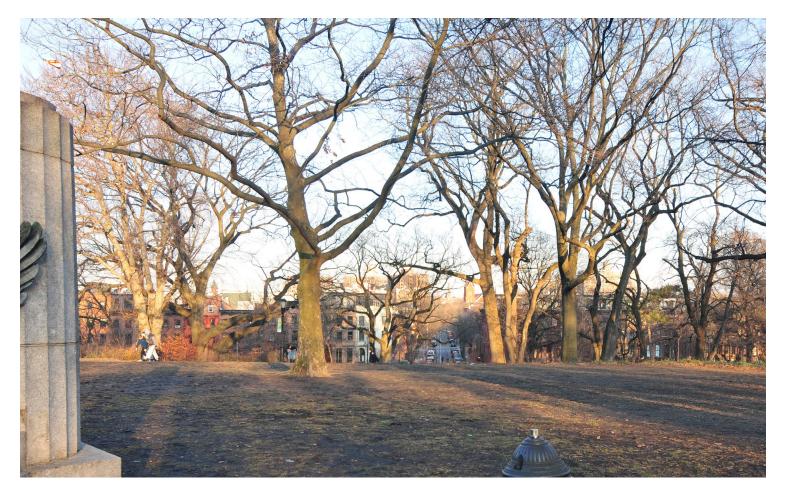


D.PARK VIEW

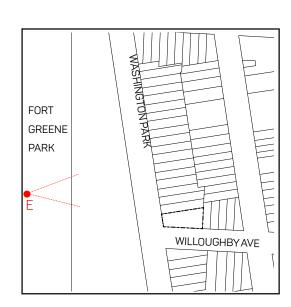
WILLOUGHBYAVE

GREENE PARK

EXISTING CONDITION VIEWS WITH ROOF MOCKUP







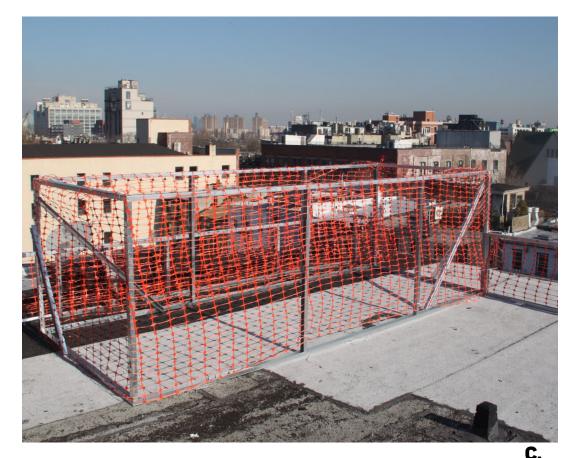


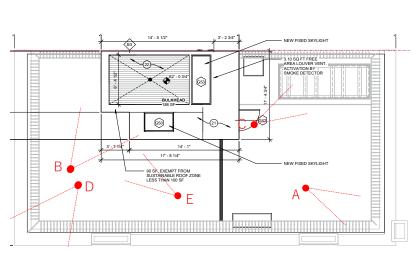
E. PARK VIEW

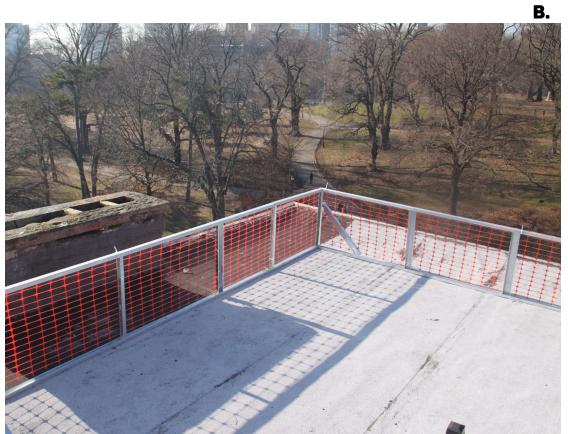
ROOF MOCKUP

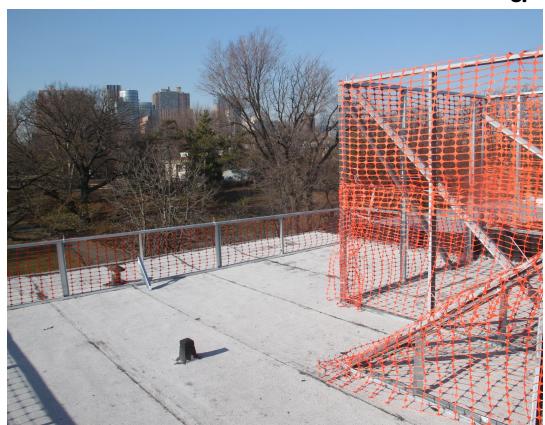












D,

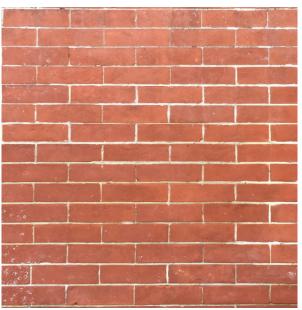
176 WASHINGTON PARK BROOKLYN NY KANE AUD 03-09-2021

TOWNHOUSE MATERIAL PALETTE



PAINT

CORNICE AND WINDOW TRIM PAINT BENJAMIN MOORE COLOR: WROUGHT IRON



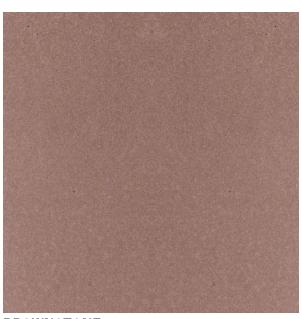
CLAY BRICK

EXISTING RED BRICK
PAINT TO BE REMOVED, RE-POINTED,



SLATE SHINGLE

RE-INSTALL SALVAGED HEXAGONAL SLATE TILE, SUPPLEMENT WITH NEW TILE TO MATCH EXISTING AS NEEDED



BROWNSTONE

JAHN BROWNSTONE RESTORATION TO MATCH HISTORIC BROWNSTONE



STANDING SEAM METAL

12" COVERAGE, 1" RISE, KYNAR PAINT SLATE GREY



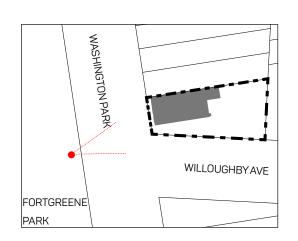
PAINTED GALVANIZED METAL

METAL FOR MECHANICAL FENCE, AND RAILING. KYNAR PAINT SLATE GREY

PROPOSED ALTERATIONS - VIEW FROM WASHINGTON PARK



EXISTING VIEW



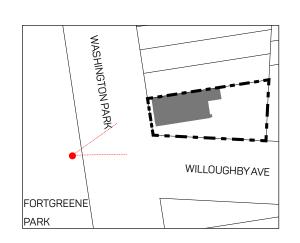


PROPOSED STREET VIEW

PROPOSED ALTERATIONS - VIEW FROM WASHINGTON PARK (WITHOUT TREE)



EXISTING VIEW





PROPOSED STREET VIEW

PROPOSED SITE PLAN



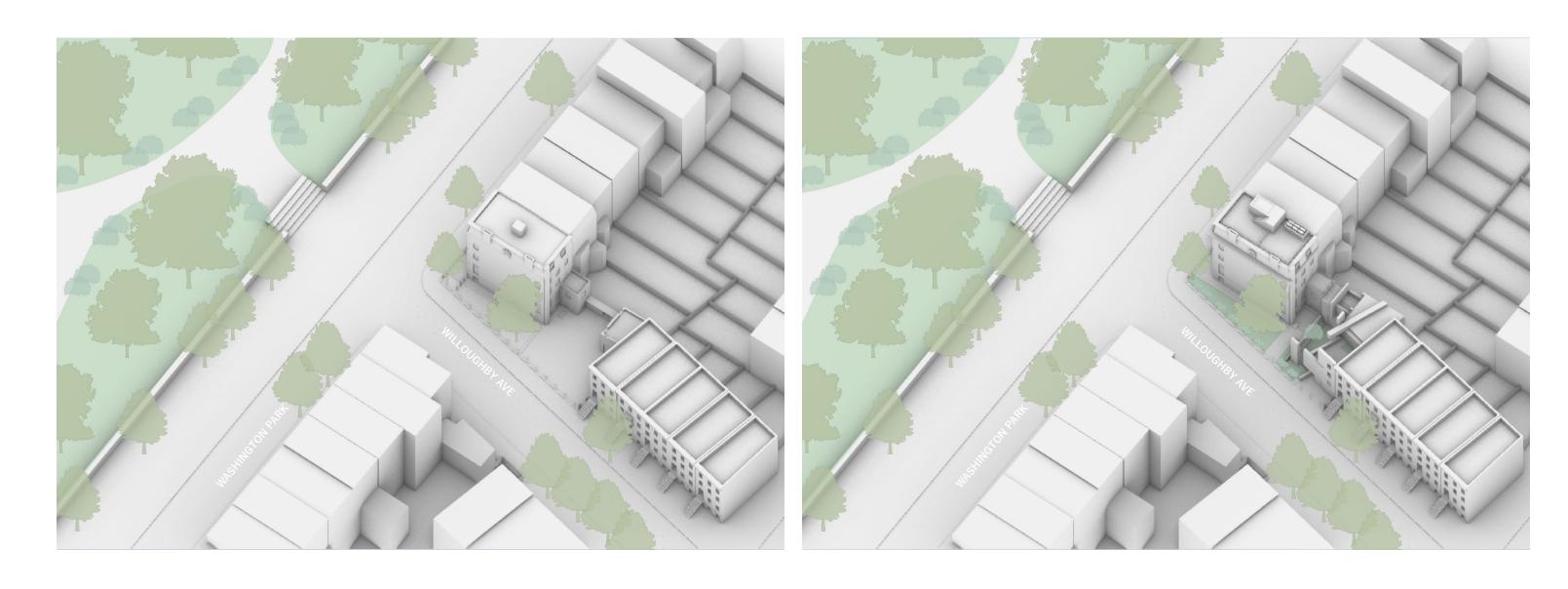
SITE MASSING





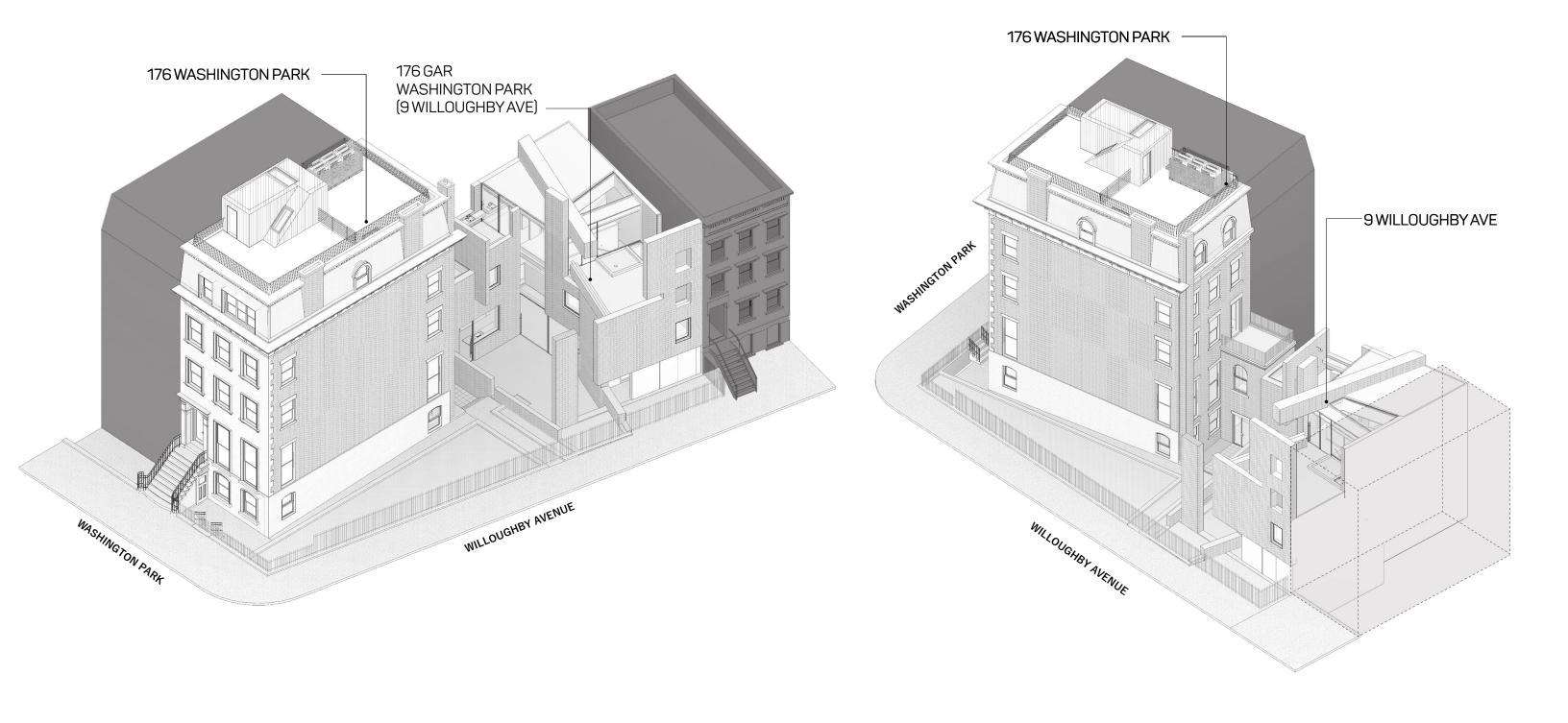
EXISTING

SITE MASSING



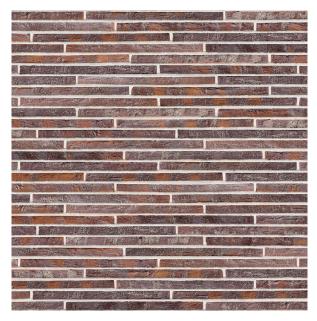
EXISTING

PROPOSED SITE MASSING: TOWNHOUSE AND CARRIAGE HOUSE



CARRIAGE HOUSE PROPOSED MASSING AND MATERIAL PALETTE

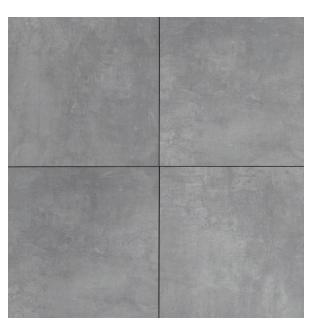




BR PETERSEN KOLUMBA BRICK K43

MEASURES 20.8 X 4.3 X 1.5 IN FACES 4

BRICKS REQUIRED APP. 38 PCS/M2 MORTAR REQUIRED APP. 3 KG/BRICK



RP MATTE PORCELAIN PAVER FLOOR @ COURTYARD, TERRACE



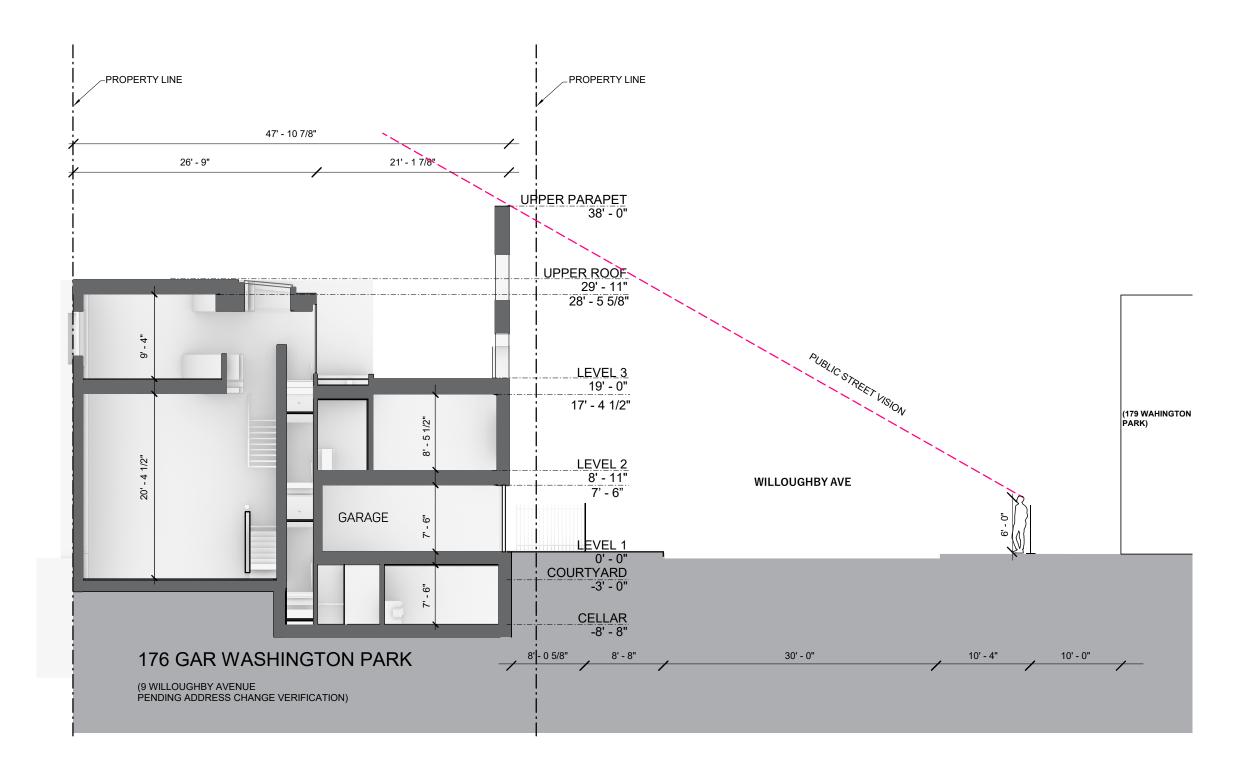
MT 4MM CORTEN STEEL PLATE METAL PANELS

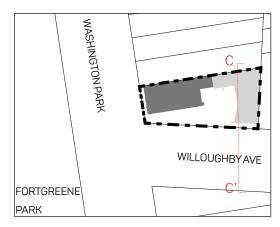


PA PAINTED ALUMINUM
KYNAR PAINT GRAPHITE GREY

All window trim, mullion, roof

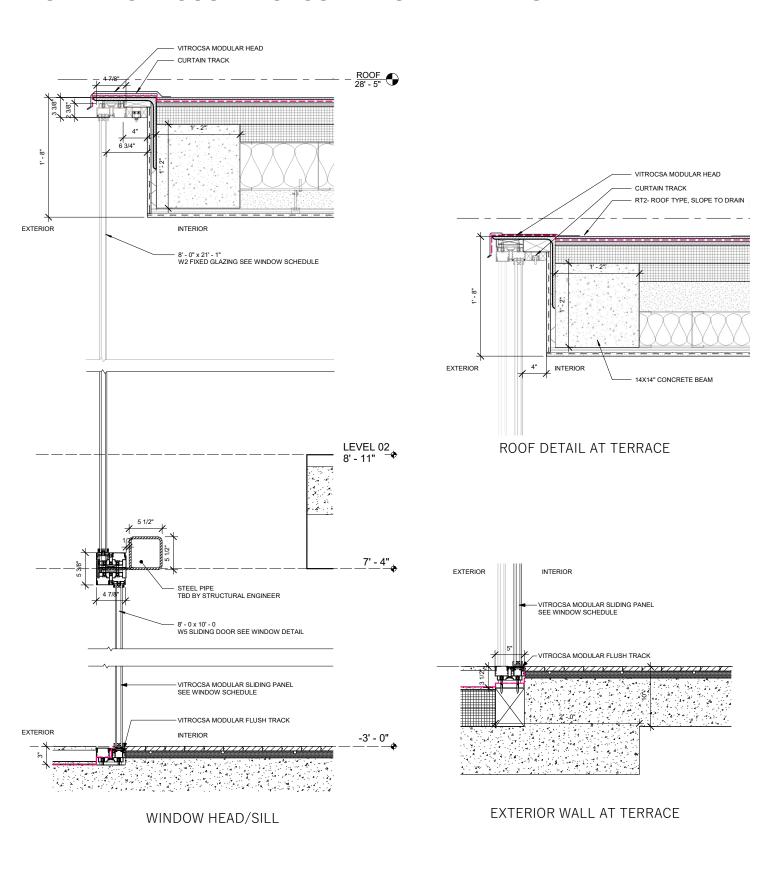
CARRIAGE HOUSE STREET SECTION AT WILLOUGHBY AVENUE

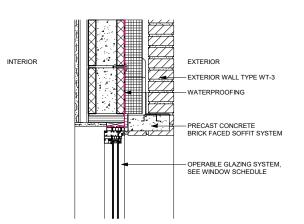




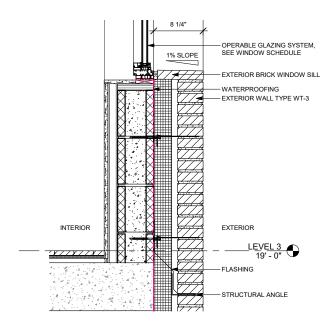
C-C'LONG SECTION

CARRIAGE HOUSE PROPOSED FACADE DETAILS

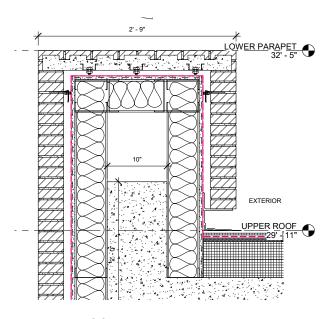




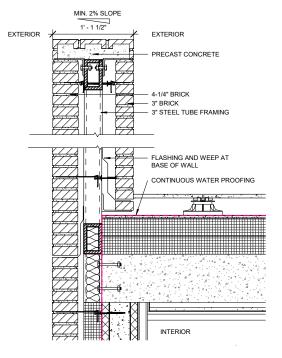
TYPICAL OPERABLE WINDOW HEAD



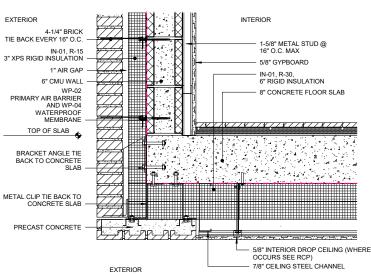
TYPICAL OPERABLE WINDOW SILL



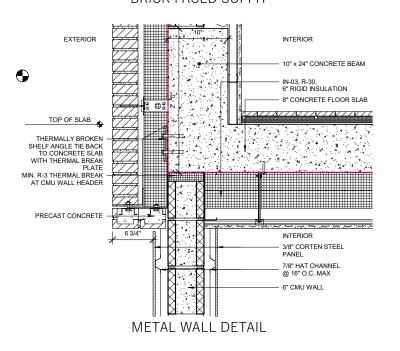
ROOF PARAPET DETAIL



FACADE DETAIL



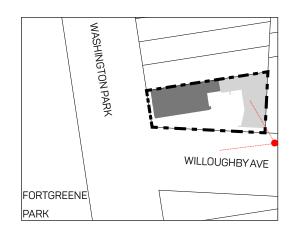
BRICK FACED SOFFIT



29



EXISTING STREET VIEW

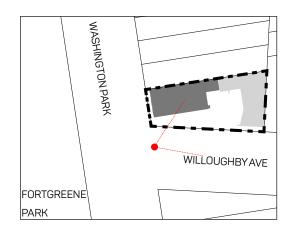




PROPOSED STREET VIEW



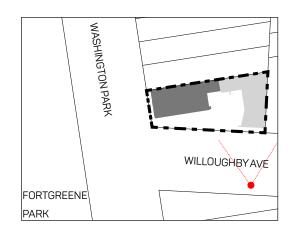
EXISTING STREET VIEW







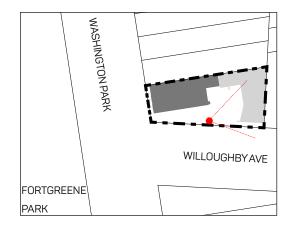
EXISTING STREET VIEW





PROPOSED STREET VIEW

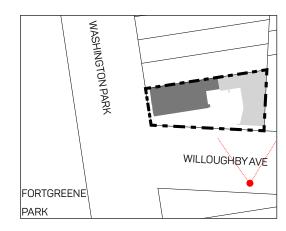




PROPOSED COURT YARD VIEW

WILLOUGHBY AVE RENDERED VIEW





PROPOSED STREET VIEW



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176 Washington Park, Borough of Brooklyn

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https://us02web.zoom.us/j/87377476368?pwd=akRPSnlzdkdNUEtXa0lxV0M4MnZ3dz09

Webinar ID: 873 7747 6368

Passcode: 633653

By Phone:

1 646-558-8656

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

US 888 475 4499 (Toll free)

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APPENDIX A PRECEDENT PROJECTS

HISTORIC DISTRICT PRECEDENT

PROMINENT CORNER LOTS IN FORT GREENE AND CLINTON HILL HISTORIC DISTRICTS



A. 156 Lafayette (Fort Greene Historic District)



B. **211 CUMBERLAND** (Fort Greene Historic District)



C. **140 LAFAYETTE** (Fort Greene Historic District)





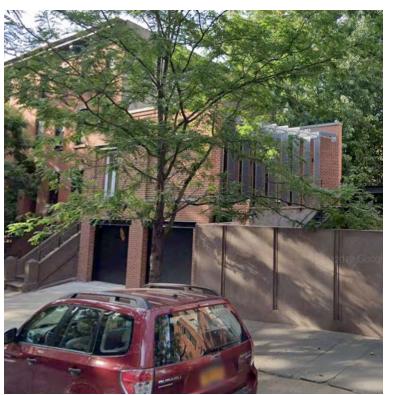
E. **287 CLINTON AVENUE** (Clinton Hill Historic District)



D. **179 WASHINGTON PARK** (Fort Greene Historic District)

HISTORIC DISTRICT PRECEDENT

CORNER LOT ALTERATIONS/ADDITION IN HISTORIC DISTRICTS





A. **96 6TH AVE** (Park Slope Historic District)



C. **12 PINEAPPLE** (Brooklyn Heights Historic District)





B. **228 WASHINGTON** (Clinton Hill Historic District)

HISTORIC DISTRICT PRECEDENT

CONTEMPORARY INSERTIONS IN HISTORIC DISTRICTS





282 LAFAYETTE (Clinton Hill Historic District - Institution Building)



322 HICKS STREET (Brooklyn Heights Historic District - Multi Family)



40 WILLOW PLACE (Brooklyn Heights Historic District - Single Family)



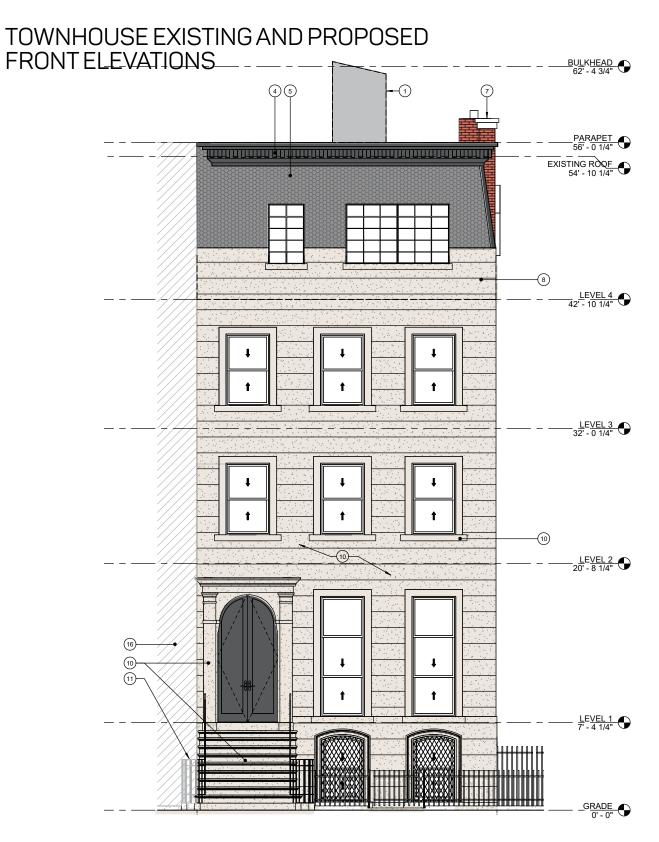
829 GREENWICH STREET (Greenwhich Village Historic District - Single Family)



18 WEST 11TH ST (Greenwhich Village Historic District - Single Family)

APPENDIX B

TOWNHOUSE ADDITIONAL ELEVATIONS AND DETAILS



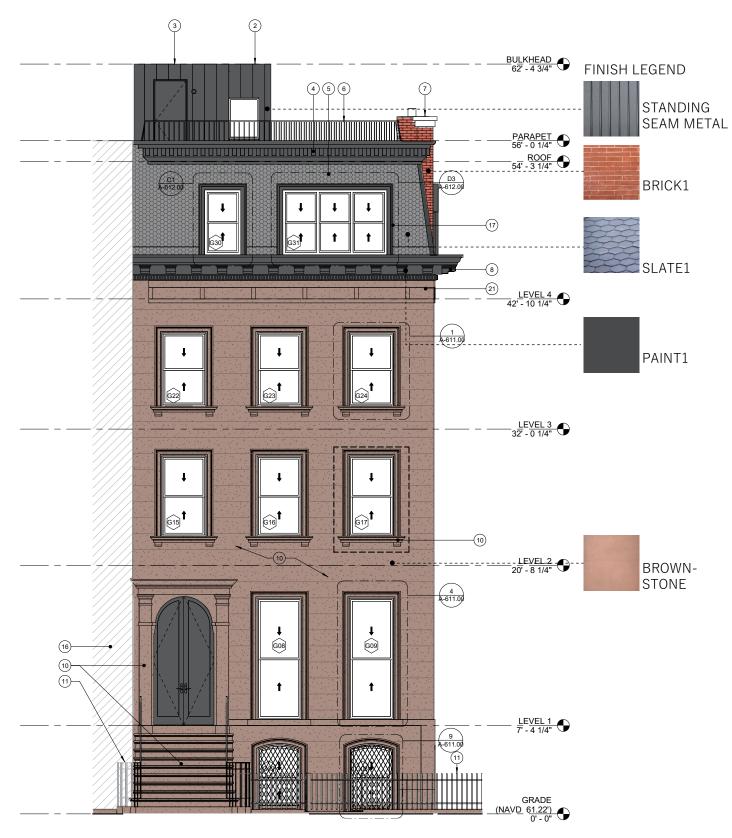
EXISTING EXTERIOR ELEVATION - WEST

ELEVATION NOTES:

- 1. REMOVE EXISTING BULKHEAD
- 2. NEW BULKHEADS WITH STANDING SEAM METAL SIDING
- 3. NEW SKYLIGHTS
- 4. SALVAGE AND REFURBISH EXISTING WOOD CORNICE FOR RE-INSTALLATION, REPAIR AS NEEDED, STRIP, PRIME AND PAINT, RE-INSTALL
- 5. AT MANSARD ROOF, SALVAGE EXISTING HEXAGONAL SLATE TILE, REMOVE EXISTING ASPHALT SHINGLE ROOF AND SUBROOFING. INSTALL NEW SUBROOFING, WATERPROOFING, INSULATION AND FLASING. RE-INSTALL SALVAGED HEXAGONAL SLATE TILE, SUPPLEMENT WITH NEW TILE TO MATCH EXISTING NEEDED. 6. 42" HIGH GUARDRAIL
- 7. REPOINT EX. BRICK CHIMNEY AND FLUE. REPAIR AND SEAL CAP.
- 8. RESTORE AND STABILIZE MASONRY SUBSTRATE AS NEEDED TO RECIEVE NEW CORNICE, INSTALL NEW CORNICE TO
 MATCH ORIGINAL HISTORIC DESIGN.

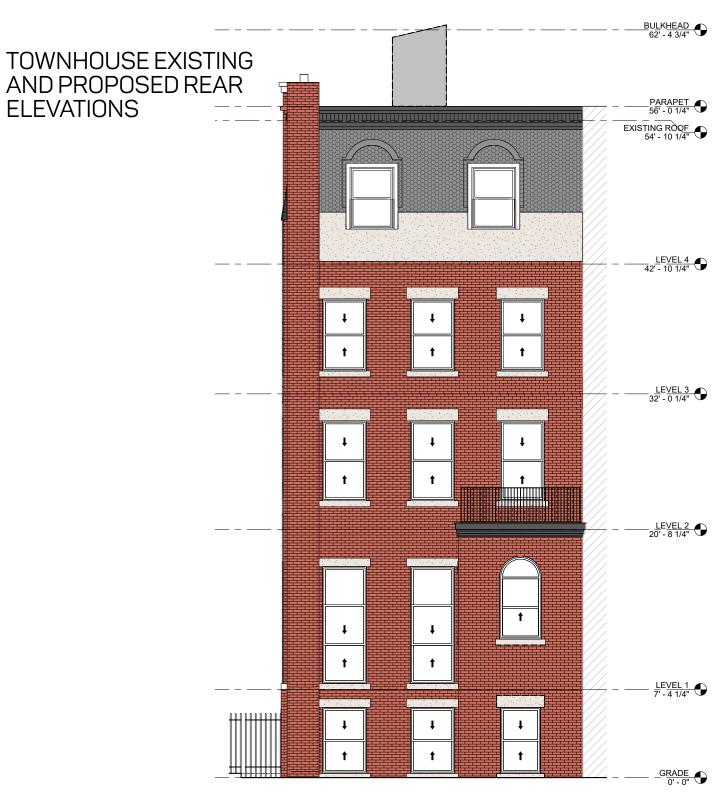
 WINDOW OPENING
 15. NEW BRICK FENCE
- 9. REPOINT BRICK MASONRY AS NEEDED, MORTAR TO MATCH EXISTING
- 10. PREPARE EXISTING PARGED FACADE SURFACE TO RECIEVE BROWNSTONE RESTORATION FINISHING, APPLY LPC APPROVED BROWNSTONE FACADE RESTORATION SYSTEM, FINISH TO MATCH EXISTING BROWNSTONE COLOR AND TEXTURE.
- 11. STRIP, REFURBISH AND REPAINT EXISTING METAL RAILING.
- 12. REMOVE EXISTING WINDOW OR DOOR AND EXPAND BRICK OPENING FOR NEW WINDOW.

 13. REMOVE EXISTING BRICK OR STONE TO RESTORE ORGINAL WINDOW OPENING



PROPOSED EXTERIOR ELEVATION - WEST

- 14. REMOVE EXISTING LATER WINDOW INSTALLATION AND INFILL WITH NEW BRICK TO CLOSE AND SEAL
- 16. ADJACENT BUILING SHARING PARTY WALL, NOT IN SCOPE OF WORK
- 17. NEW WOOD WINDOW FRAMING, REMINISCENT OF HISTORIC DESIGN 18. EX. STONE RETAINING WALL, REPOINT AND REPAIR AS NEEDED
- 19. NEW CONCRETE UNDERPINNING
- 20. REMOVE EXISTING SLAB ON GRADE SLAB AND STEPS
- 21. RESTORING BROWNSTONE FASCIA
 22. RESTORING WOODEN DORMER SURROUNDS



EXISTING EXTERIOR ELEVATION - EAST

ELEVATION NOTES:

- 1. REMOVE EXISTING BULKHEAD
- 2. NEW BULKHEADS WITH STANDING SEAM METAL SIDING
- 4. SALVAGE AND REFURBISH EXISTING WOOD CORNICE FOR RE-INSTALLATION, REPAIR AS NEEDED, STRIP, PRIME AND PAINT, RE-INSTALL
- 5. AT MANSARD ROOF, SALVAGE EXISTING HEXAGONAL SLATE TILE, REMOVE EXISTING ASPHALT SHINGLE ROOF AND SUBROOFING. INSTALL NEW SUBROOFING, WATERPROOFING, INSULATION AND FLASING. RE-INSTALL SALVAGED HEXAGONAL SLATE TILE, SUPPLEMENT WITH NEW TILE TO MATCH EXISTING NEEDED. 6. 42" HIGH GUARDRAIL
- 7. REPOINT EX. BRICK CHIMNEY AND FLUE. REPAIR AND SEAL CAP.
- 8. RESTORE AND STABILIZE MASONRY SUBSTRATE AS NEEDED TO RECIEVE NEW CORNICE, INSTALL NEW COR-NICE TO MATCH ORIGINAL HISTORIC DESIGN.
- 9. REPOINT BRICK MASONRY AS NEEDED, MORTAR TO MATCH EXISTING
- 10. PREPARE EXISTING PARGED FACADE SURFACE TO RECIEVE BROWNSTONE RESTORATION FINISHING, APPLY LPC APPROVED BROWNSTONE FACADE RESTORATION SYSTEM, FINISH TO MATCH EXISTING BROWNSTONE COLOR AND TEXTURE.

- 11. STRIP, REFURBISH AND REPAINT EXISTING METAL RAILING.
- 12. REMOVE EXISTING WINDOW OR DOOR AND EXPAND BRICK OPENING FOR NEW WINDOW.
- 13. REMOVE EXISTING BRICK OR STONE TO RESTORE ORGINAL WINDOW OPENING
 14. REMOVE EXISTING LATER WINDOW INSTALLATION AND INFILL WITH NEW BRICK TO CLOSE AND SEAL WINDOW
- 13. REMOVE EXISTING BRICK OR STONE TO RESTORE ORGINAL WINDOW OPENING
 14. REMOVE EXISTING LATER WINDOW INSTALLATION AND INFILL WITH NEW BRICK TO CLOSE AND SEAL WINDOW
- OPENING
- 15. NEW BRICK FENCE
- 16. ADJACENT BUILING SHARING PARTY WALL, NOT IN SCOPE OF WORK 17. NEW WOOD WINDOW FRAMING, REMINISCENT OF HISTORIC DESIGN
- 18. EX. STONE RETAINING WALL, REPOINT AND REPAIR AS NEEDED
- 19. NEW CONCRETE UNDERPINNING
- 20. REMOVE EXISTING SLAB ON GRADE SLAB AND STEPS
 21. RESTORING BROWNSTONE FASCIA



PROPOSED EXTERIOR ELEVATION - EAST

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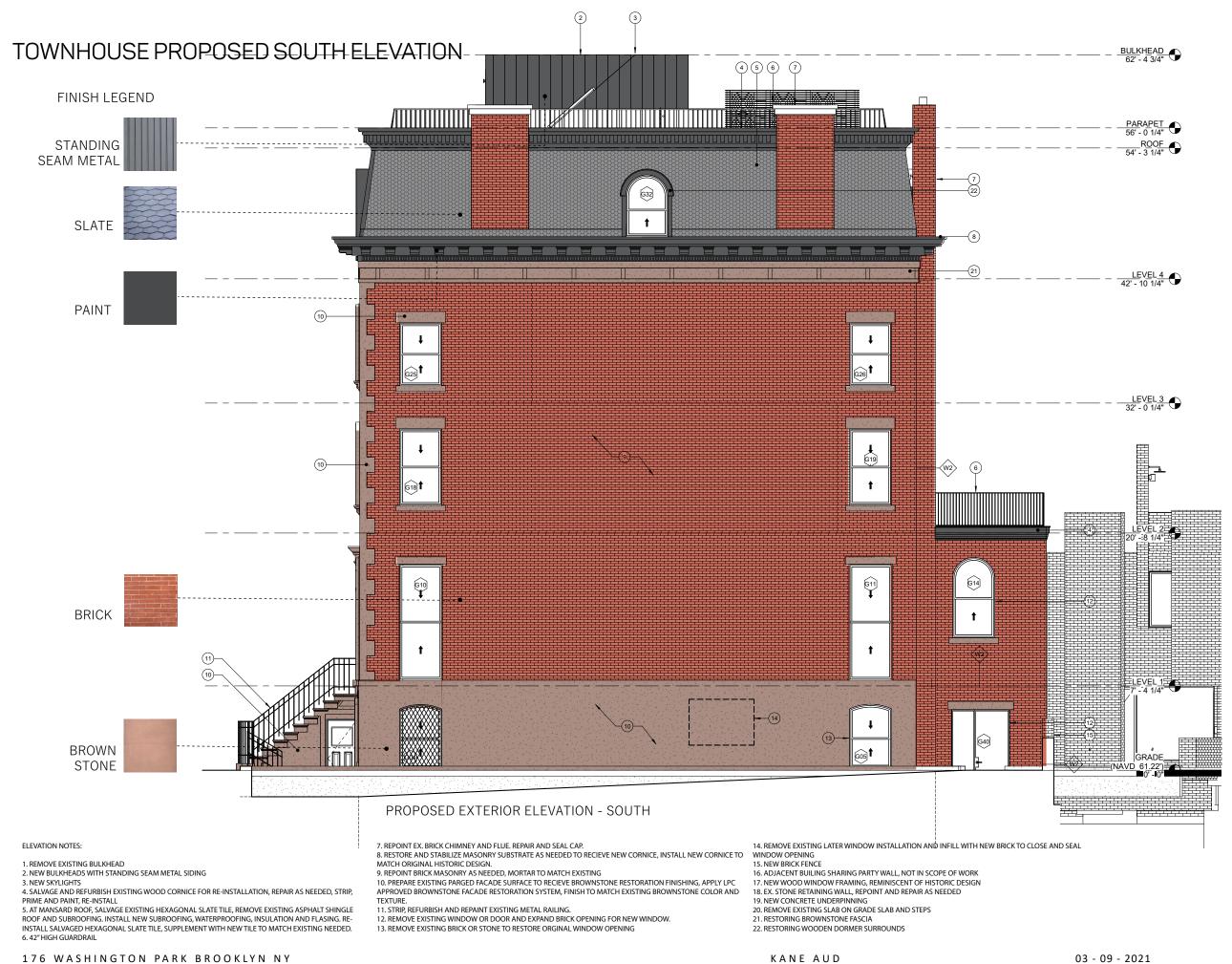


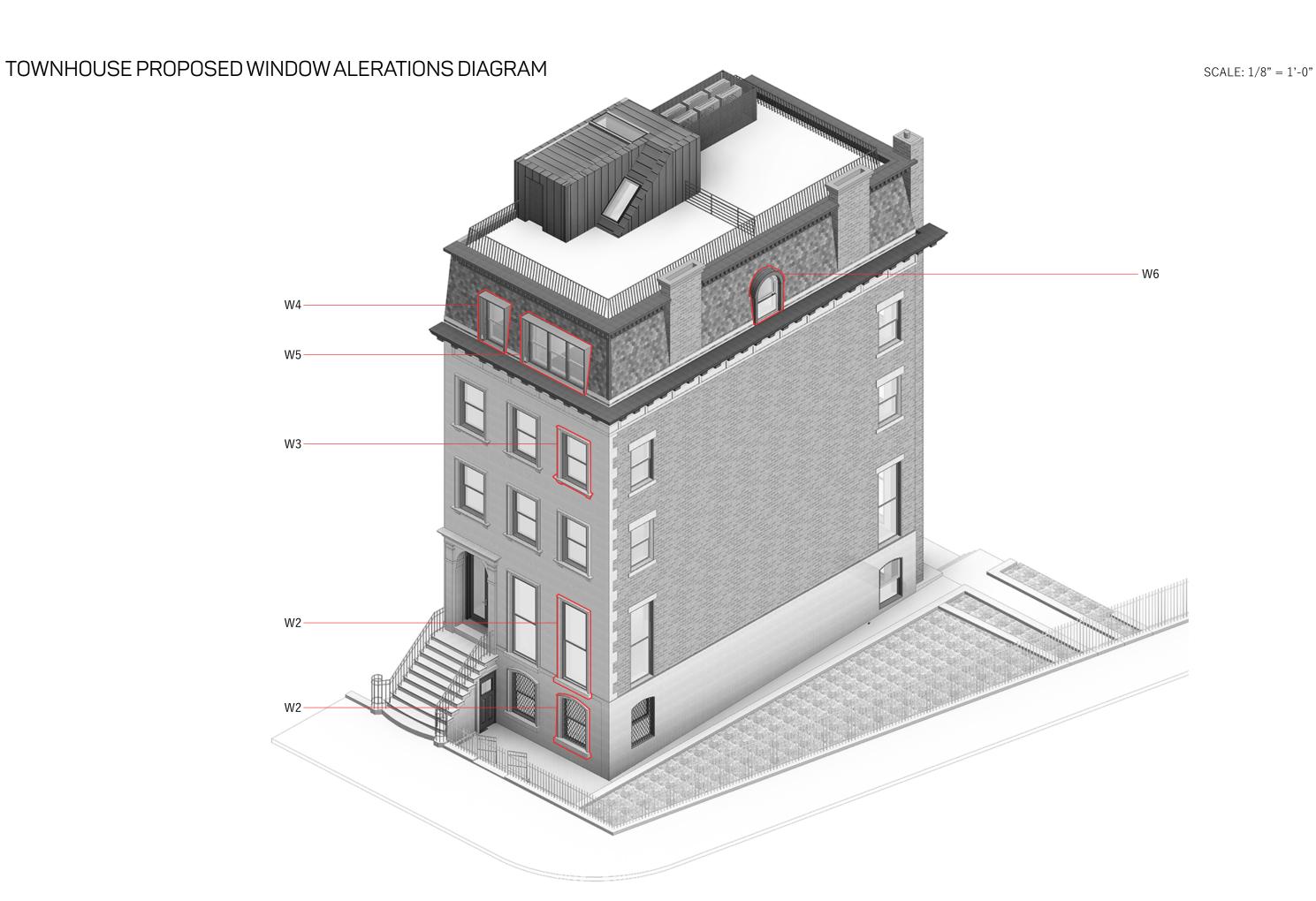
ELEVATION NOTES:

- 1. REMOVE EXISTING BULKHEAD
- 2. NEW BULKHEADS WITH STANDING SEAM METAL SIDING
- 3. NEW SKYLIGHTS
- 4. SALVAGE AND REFURBISH EXISTING WOOD CORNICE FOR RE-INSTALLATION, REPAIR AS NEEDED, STRIP, PRIME AND PAINT, RE-INSTALL
- 5. AT MANSARD ROOF, SALVAGE EXISTING HEXAGONAL SLATE TILE, REMOVE EXISTING ASPHALT SHINGLE ROOF AND SUBROOFING. INSTALL NEW SUBROOFING, WATERPROOFING, INSULATION AND FLASING. RE-INSTALL SALVAGED HEXAGONAL SLATE TILE, SUPPLEMENT WITH NEW TILE TO MATCH EXISTING NEEDED. 6. 42" HIGH GUARDRAIL
- 7. REPOINT EX. BRICK CHIMNEY AND FLUE. REPAIR AND SEAL CAP.
 8. RESTORE AND STABILIZE MASONRY SUBSTRATE AS NEEDED TO RECIEVE NEW CORNICE, INSTALL NEW CORNICE TO WINDOW OPENING MATCH ORIGINAL HISTORIC DESIGN.
 14. REMOVE EXISTING LEVING LEVING
- 9. REPOINT BRICK MASONRY AS NEEDED, MORTAR TO MATCH EXISTING
- 10. PREPARE EXISTING PARGED FACADE SURFACE TO RECIEVE BROWNSTONE RESTORATION FINISHING, APPLY LPC APPROVED BROWNSTONE FACADE RESTORATION SYSTEM, FINISH TO MATCH EXISTING BROWNSTONE COLOR AND TEXTURE.
- 11. STRIP, REFURBISH AND REPAINT EXISTING METAL RAILING.
- 12. REMOVE EXISTING WINDOW OR DOOR AND EXPAND BRICK OPENING FOR NEW WINDOW.

 13. REMOVE EXISTING BRICK OR STONE TO RESTORE ORGINAL WINDOW OPENING

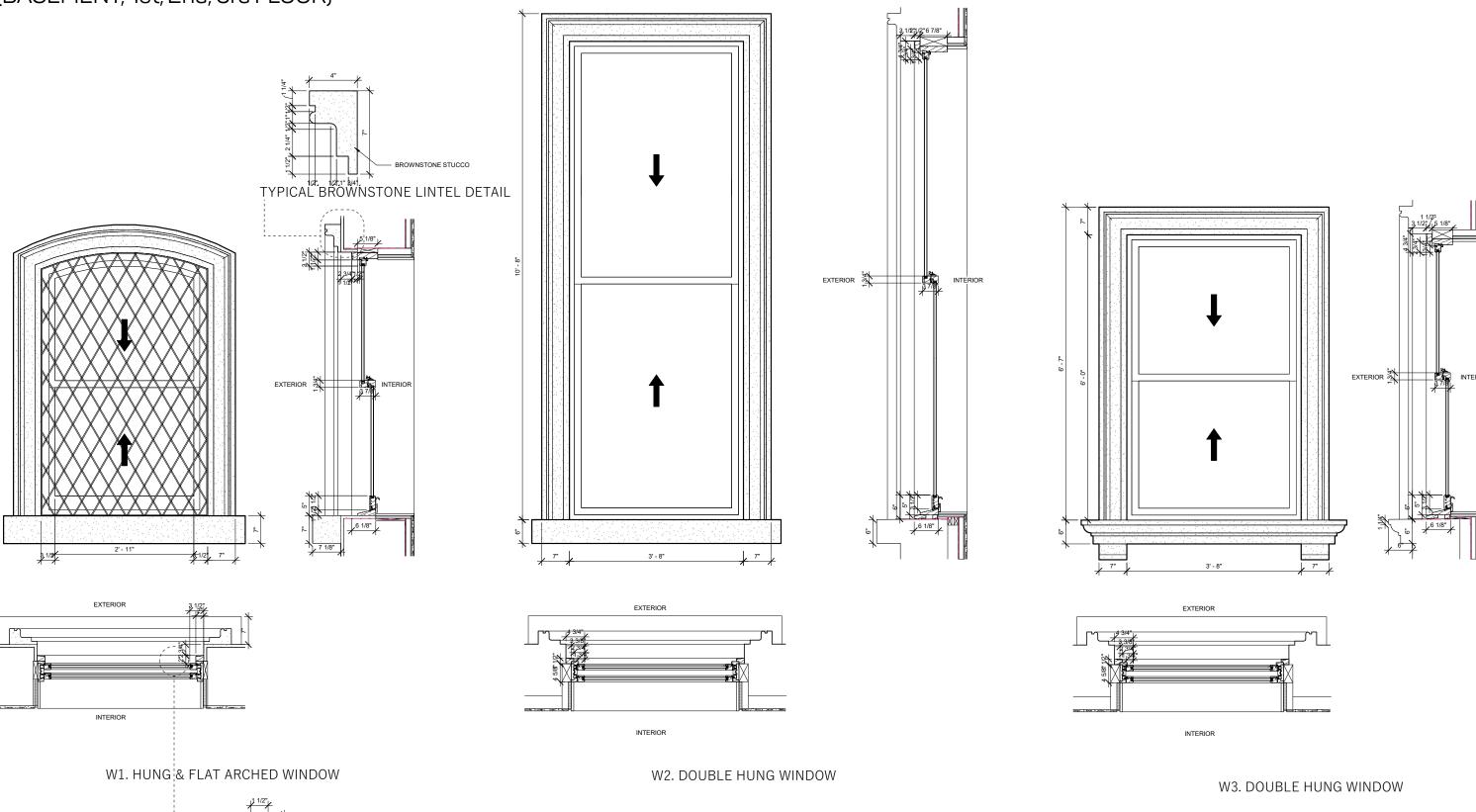
- 14. REMOVE EXISTING LATER WINDOW INSTALLATION AND INFILL WITH NEW BRICK TO CLOSE AND SEAL
- 16. ADJACENT BUILING SHARING PARTY WALL, NOT IN SCOPE OF WORK
- 17. NEW WOOD WINDOW FRAMING, REMINISCENT OF HISTORIC DESIGN 18. EX. STONE RETAINING WALL, REPOINT AND REPAIR AS NEEDED
- 19. NEW CONCRETE UNDERPINNING
- 20. REMOVE EXISTING SLAB ON GRADE SLAB AND STEPS
- 21. RESTORING BROWNSTONE FASCIA
 22. RESTORING WOODEN DORMER SURROUNDS

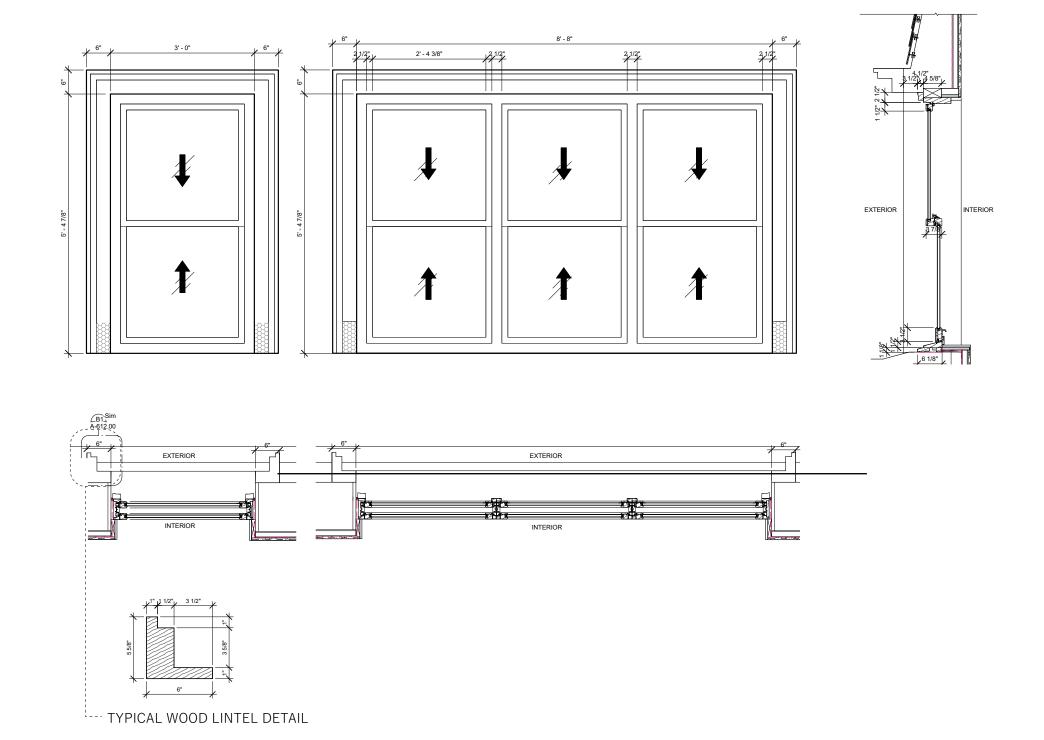


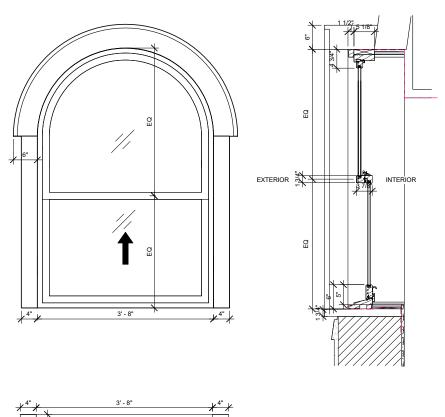


PROPOSED TOWNHOUSE WINDOW DETAILS (BASEMENT, 1st, 2nd, 3rd FLOOR)

TYPICAL WOOD BRICK MOULD



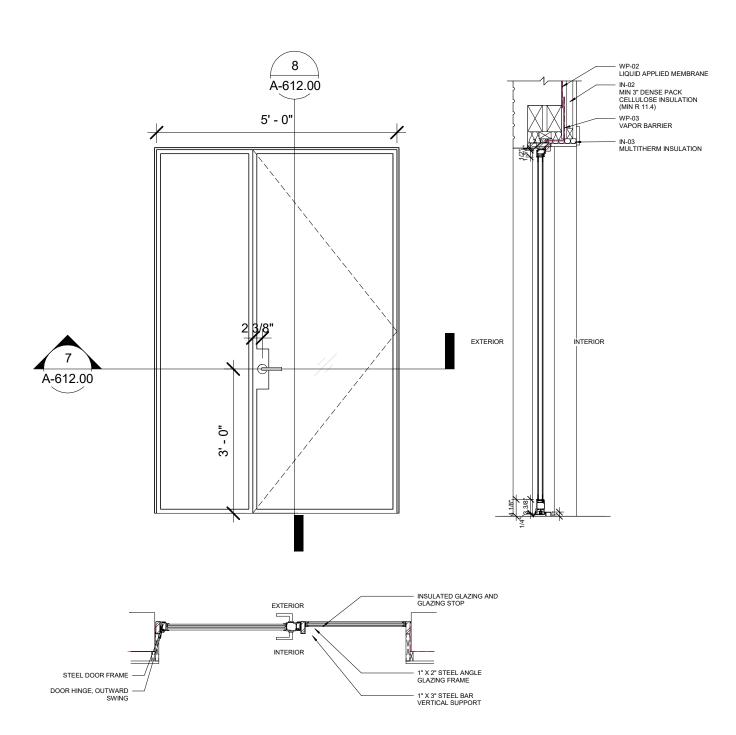




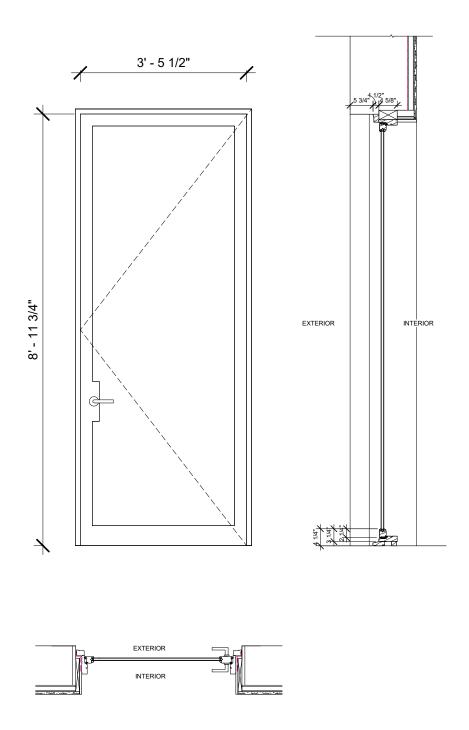
EXTERIOR INTERIOR

W6. NEW HUNG & ARCHED WINDOW

PROPOSED TOWNHOUSE WINDOW DETAILS (BASEMENT, 2ND FLOOR TERRACE)

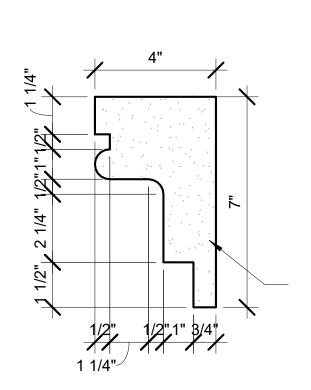


COURTYARD NEW FIXED AND SWING DOOR

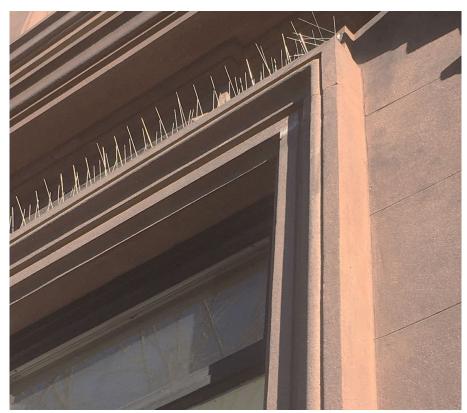


TERRACE AND ROOF NEW DOOR

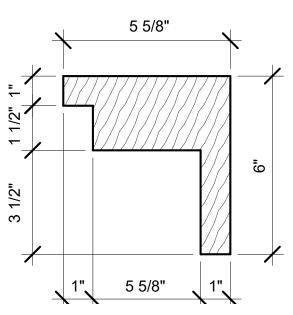
PROPOSED TOWNHOUSE WINDOW TRIM



TYPICAL BROWNSTONE TRIM DETAIL (2ND, 3RD FLOOR)



REFERENCE: 175 WASHINGTON PARK



TYPICAL WOOD TRIM DETAIL (4TH FLOOR)



167 WASHINGTON PARK

EXISTING FENCE CONDITION



REFURBISH AND RESTORE EXISTING DRIVE WAY FENCE



EXISTING FENCE AT WILLOUGHBY AVE TO BE PRESERVED



REFURBISH AND RESTORE EXISTING DRIVE WAY FENCE



EXISTING FENCE AT WILLOUGHBY AVE TO BE PRESERVED



EXISTING FENCE AT WASHINGTON PARK TO BE PRESERVED



EXISTING FENCE AT WASHINGTON PARK TO BE PRESERVED

EXISTING CONDITION VIEWS WITH ROOF MOCKUP





FORTGREENE PARK

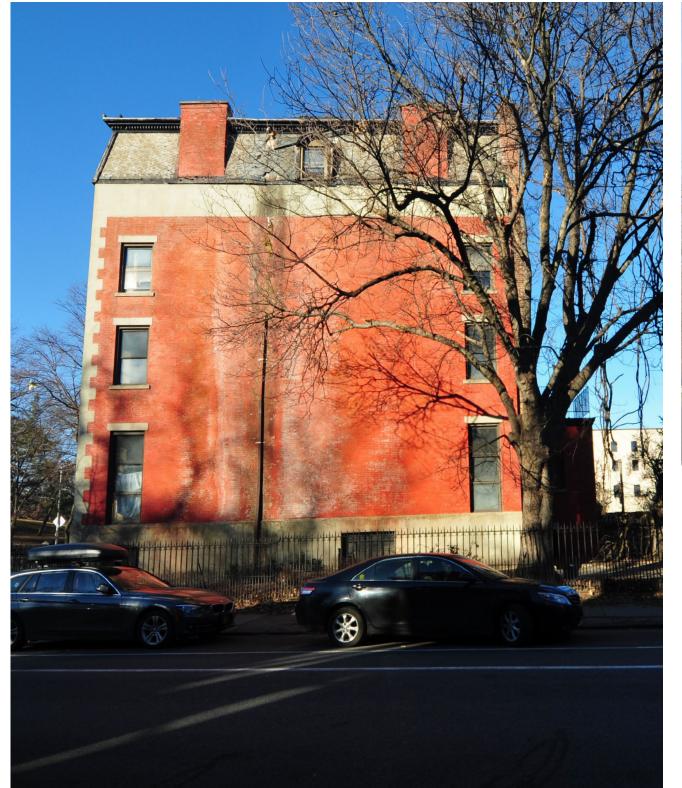
WILLOUGHBYAVE

C.SIDEWALK LEVEL VIEW

D. SIDEWALK LEVEL VIEW

50

EXISTING CONDITION VIEWS WITH ROOF MOCKUP





F.STREET LEVEL VIEW



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E.SIDEWALK VIEW

G. CARLTON AVE VIEW

WILLOUGHBYAVE

FORTGREENE

EXISTING CONDITION VIEWS WITH ROOF EQUIPMENT









H. SIDEWALK VIEW

WASHINGTON PARK

FORTGREENE

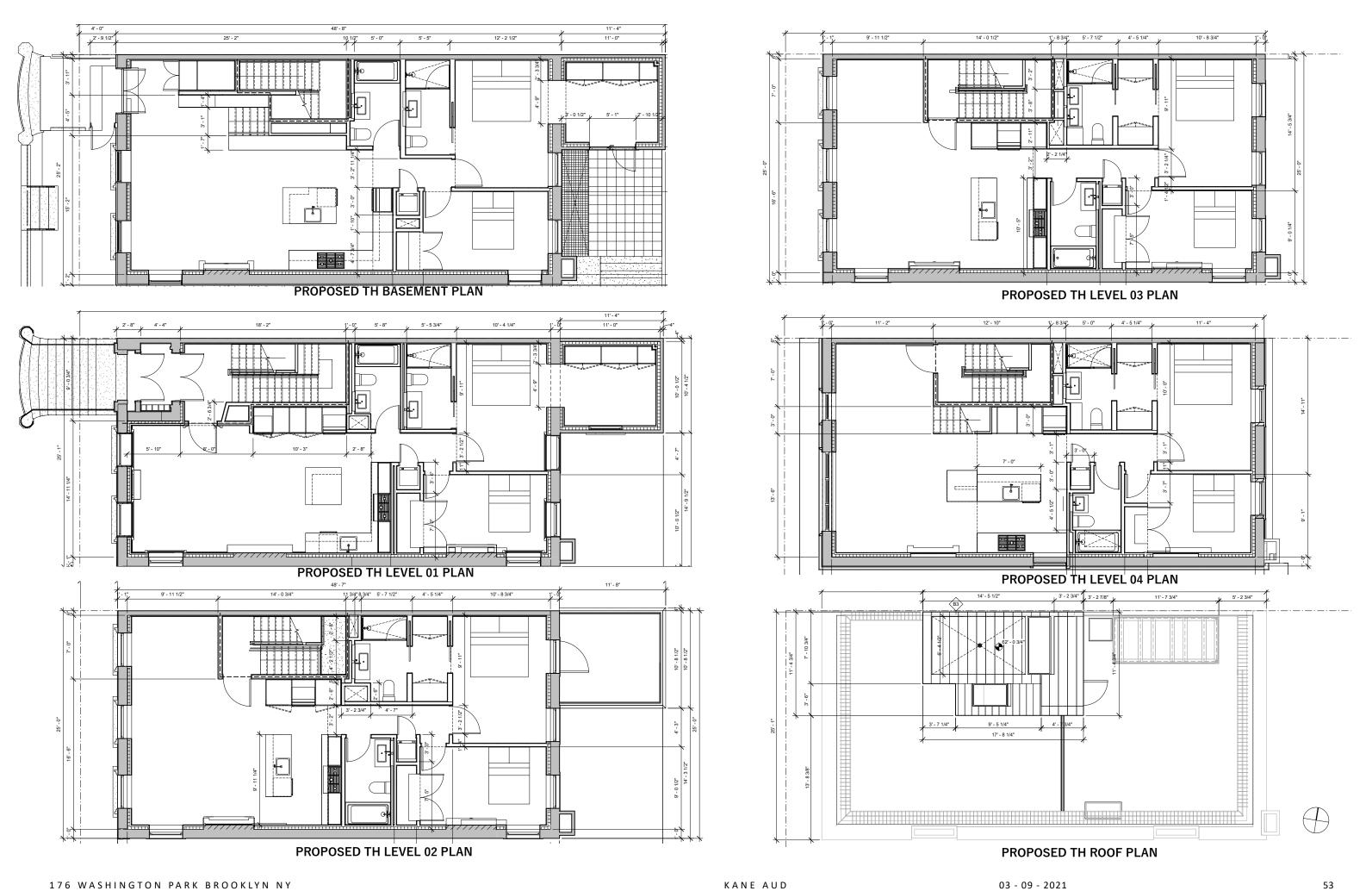
WILLOUGHBYAVE

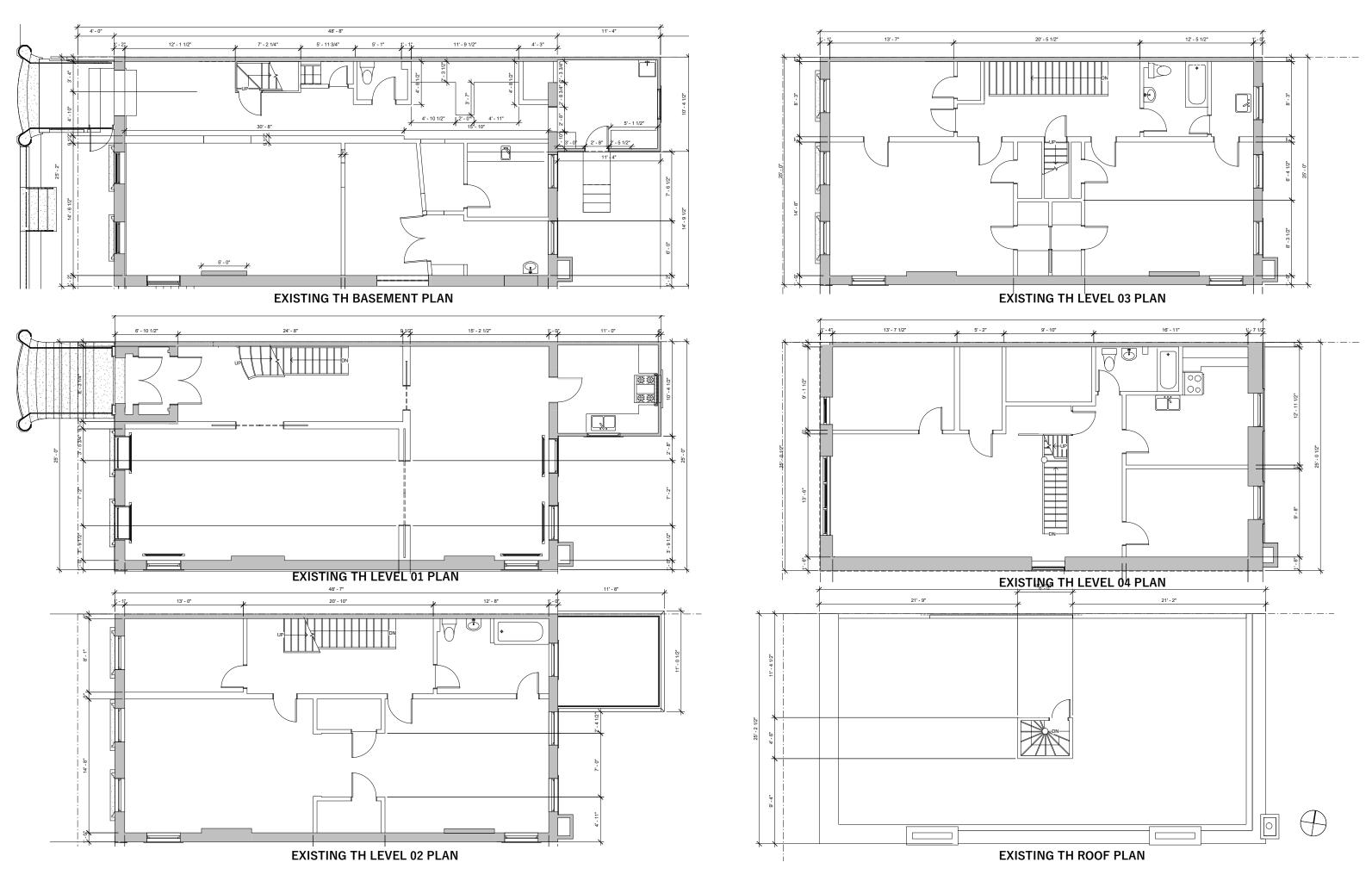
I.SIDEWALK VIEW

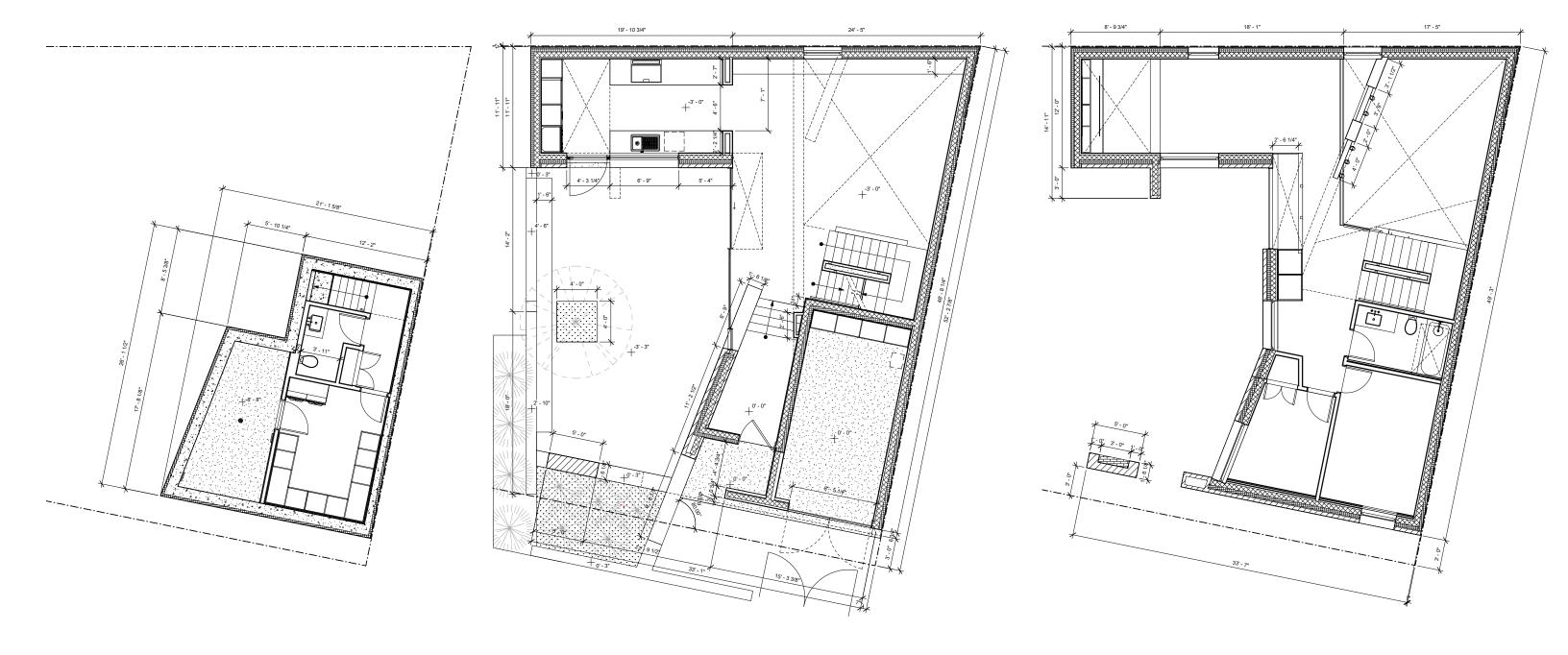
J. SIDEWALK VIEW

K.SIDEWALK VIEW

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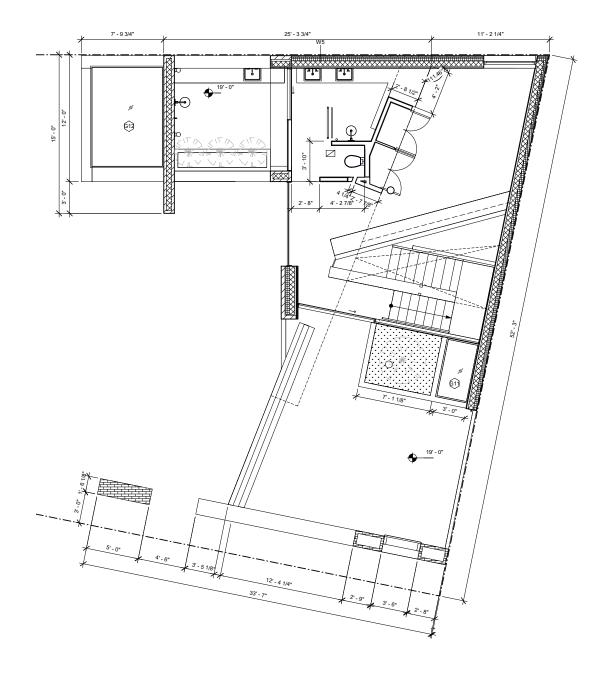


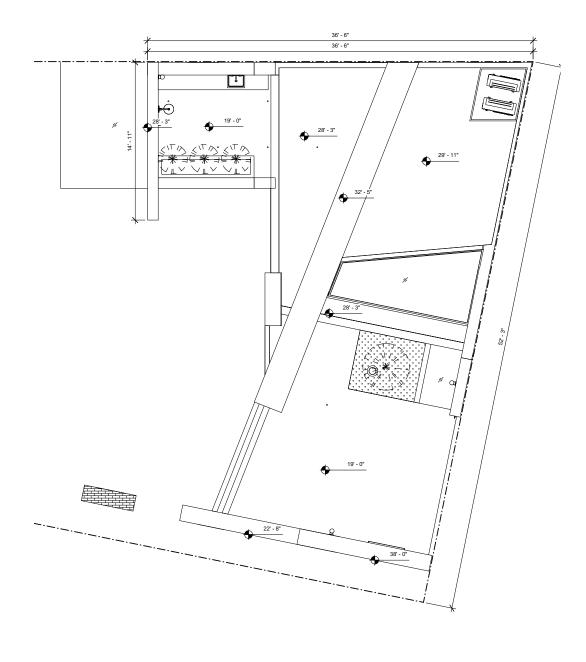
PROPOSED CH CELLAR PLAN

PROPOSED CH LEVEL 01 PLAN

PROPOSED CH LEVEL 02 PLAN







PROPOSED CH LEVEL 03 PLAN

PROPOSED CH ROOF PLAN





The current proposal is:

<u>Preservation Department – Item 3, LPC-21-02432</u>

176 Washington Park, Borough of Brooklyn

How to Testify Via Zoom:

https://us02web.zoom.us/j/87377476368?pwd=akRPSnlzdkdNUEtXa0lxV0M4MnZ3dz09

Webinar ID: 873 7747 6368

Passcode: 633653

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 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.