Project Team:

Architecture:

SHOPE RENO WHARTON LLC

Landscape Architecure:

GREGORY LOMBARDI DESIGN

General Contractor:

SEADAR CONSTRUCTION

Historic Preservation:

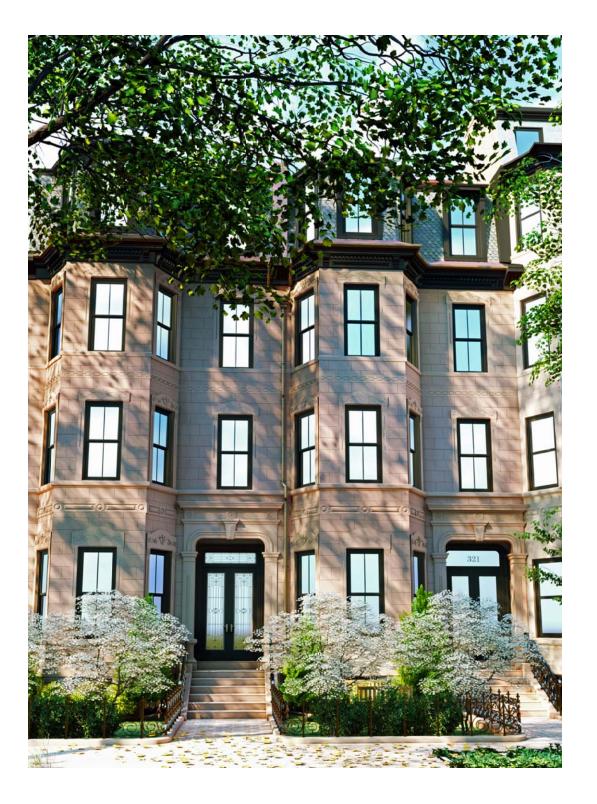
PRESERVATION TECHNOLOGY ASSOC. LLC

Back Bay Architectural Historian: WILLIAM YOUNG

Drawing Index

- Title Sheet
- Description of Proposed Work
- A2 Locus Map
- A3 Photos
- Photos
- A5 Photos
- Α6 Photos Key Plan of Proposed Work A7
- Facade: Historical Photo
- Facade: Elevation Exist. Conditions B2
- В3 Facade: Existing Conditions Photos
- Facade: Elevation Proposed
- Facade: Rendering Proposed B5
- Rear Facade: Elevation Exist. Conditions
- C2 Rear Facade: Existing Conditions Photo
- C3 Rear Facade: Elevation - Proposed
- C4 Rear Facade: Rendering - Proposed
- C5 Rear Facade: Precedent Examples C6 Rear Facade: Precedent Examples
- C7
- Rear Facade: Precedent Examples Rear Facade: Precedent Examples
- D1West Wall: Elevation - Existing D2West Wall: Elevation - Proposed
- West Wall: Existing Conditions Photo and

Rendering - Proposed



Index Continued:

- Roof: Existing Conditions Plan
- E2 Roof: Existing Conditions Photos
- E3 Roof: Existing Conditions Photos
- E4 Roof: Proposed Conditions Deck Level Plan
- Roof: Proposed Conditions Penthouse Roof Plan E5
- Roof: Building Section and Sight Lines
- E7 Roof: Penthouse Elevations
- Roof: Penthouse Elevations E8
- E9 Roof: Rendering of Proposed Roof Level
- Roof: Rendering of Proposed Roof Level E10
- F1 View Angle Study: Vantage Point "A"
- F2 View Angle Study: Vantage Point "B"
- View Angle Study: Vantage Point "C"
- View Angle Study: Vantage Point "D"
- View Angle Study: Vantage Point "E"
- View Angle Study: Vantage Point "F" F7 View Angle Study: Vantage Point "G"
- View Angle Study: Vantage Point "H"
- View Angle Study: Vantage Point "I"

LANDSCAPE

- LA-1 Project Description
- Rear Existing Conditions
- Exist. Brick Wall and Paving Examples
- Rear Proposed Plan
- Rear Elevation 1
- Rear Elevation 2
- Rear Elevation 3
- Gate Enlargement LA-8 Rear Elevation 4
- LA-9
- Rear Elevation 5 LA-10
- Front Existing Conditions LA-11 Front Existing Conditions
- Front Plan West Terrace (323)
- Front Elevation 1 West Terrace (323)
- LA-15 Front Elevation 2 - West Terrace (323)
- Front Plan East Terrace (321)
- Front Elevation 1 East Terrace (321)
- Front Elevation 2 East Terrace (321) LA-18
- LA-19 Materials andDetails
- LA-20 Planting - Rear
- LA-21 Planting Front

321-323 MARLBOROUGH STREET

Boston, Massachusetts

PROJECT NUMBER 1911

ISSUED FOR .B.A.C REVIEW ISSUE WHARTON MARSHALL STREET, SOUTH NORWALK, CT 06854 RENO SHOPE PROJECT NO: As Shown MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET TITLE SHEET

SHEET NO

DESCRIPTION OF WORK

Marlborough Street Facade:

- Restore brownstone facade to original condition. Replace brownstone where stone has deteriorated beyond restoration or
 where original detail is missing. All replacement stone to be pre-cast material of color and texture to match original
 brownstone.
- Replace eave and cornice with red copper paneling, brackets, dentils and cornice to match building original. Replace all gutter and downpipes with red copper to match.
- Remove slate at mansard roofing. Repair sheathing and waterproof prior to installing new slate roofing to match original. All flashings and exposed metal roofing to be red copper. Restore all mansard level dormer trim, casings, brackets, and eave to original condition.
- Replace all exterior windows (currently aluminum) with new painted wood windows, black. New windows to be double hung units custom sized to match existing masonry openings to remain. Insulated low-e glass in 2-over-2 simulated divided light pattern. Narrow brickmold to match original conditions.
- Remove all fire balconies and ladders from this side of the building.
- Remove all window a/c units. (Renovation will include central air conditioning.)
- Painted wood entry doors for both 321 and 323 to be restored to new condition. New mortise lockset hardware to be installed with digital keypad and intercom control. Existing metal grille at the 323 entry doors to be refurbished and repainted. Brass building numbers to be restored and gold leafed.
- Replace brownstone front steps and curbing to original condition. Add code-required guardrail and handrail in painted steel pattern to match existing garden fencing design at 323. New laundry dryer vents to be concealed in sidewall of the entry steps to 323.
- See Gregory Lombardi Design drawings for proposed work at front gardens, terrace, walkways, curbs, fencing, trees and plantings.

North Facade (Alley Side):

- Clean and restore brick wall to original condition, re-point mortar joints where needed, replace broken brick where needed with matching brick.
- Replace all exterior windows (currently aluminum) with new painted wood windows, black. New windows to be double hung units custom sized to match existing masonry openings to remain. Insulated low-e glass in 2-over-2 simulated divided light pattern. Narrow brickmold to match original conditions.
- Restore original bay window features to original condition and provide new red copper flat-seam roofing at each bay.
- Remove all fire ladders and balconies from the rear facade, except for the fourth floor balcony which is shared by 319 Marlborough Street. That balcony is required by code, and shall be restored to safe condition and repainted.
- Remove existing copper gutter and downpipes and replace with new red copper. New downpipes to be relocated to the outside corners of the building (far east and far west, respectively.)
- At the existing first floor window between the two bays, replace the aluminum window with a new inswing painted wood door, black with 4-lite insulated glass pattern similar to adjacent windows. Retain sides and head of exist. masonry opening. Add painted steel Juliet Balcony, black, at this door.
- Along rear elevation of building, lower grade by 2'-4". (Existing grade appears to have been built up over time, and has buried the sills of the existing basement doors.)
- Below both existing bay windows, remove exist. aluminum windows and remove the portion of brick wall between these windows. Provide a new arched opening for a garage door at 323 and for garden doors at 321, both painted wood. Maintain the left and right side masonry openings from the prior windows. New brick arches to match configuration of original arches elsewhere on the buildings. Garage door to be "carriage house" design with overhead operation, 5 insulated glass lites at the top on each side, over solid panels below. Garden doors to have 4-lite insulated glass pattern similar to adjacent windows.
- At the exist. rear entry door at 321, maintain the masonry opening of the head and sides, but replace flat steel door with a new painted wood window, black, with 4-lite insulated glass pattern. Window to be sized smaller than the masonry opening, with 5" painted casing consistent with historical "coal chute" imagery.
- At the exist. rear entry door at 323, replace the flat steel door with a painted wood entry door. Door to have solid wood panel below and 2-lite insulated glass at the top of the door. Maintain exist. masonry opening.
- All basement level doors and windows to be painted Ben. Moore Historical Color HC-76 "Davenport Tan" to reduce contrast with surrounding brick. All units above to be painted black.
- Restore brownstone window sills at all locations where possible and replace with pre-cast where needed.
- Install 2 new copper sconces (Fourteenth Colony CN2) by basement level doors.
- New doors to have mortise locksets with keypad access and intercom.
- See Gregory Lombardi Design drawings for proposed work at driveway, garden and driveway walls, terrace, trees and plantings.

West Party Wall:

- Clean and restore brick wall to original condition, re-point mortar joints where needed, replace broken brick where needed with matching brick.
- Replace the single existing exterior window (currently aluminum) with a new painted wood window, black. New window to be double hung unit custom sized to match the existing masonry opening to remain. Insulated low-e glass in 2-over-2 simulated divided light pattern. Narrow brickmold to match original conditions.
- Add eight (8) new painted wood windows, black. New windows to be double hung units custom sized for consistency with the north wall windows on each floor. Insulated low-e glass in 2-over-2 simulated divided light pattern. Narrow brickmold to match original conditions.

Roof Areas:

- Clean and restore brick chimneys to original condition, re-point mortar joints where needed, replace broken brick where needed with matching brick. Remove all wire flue baskets, and add new copper chimney cap flashing and three (3) Superior Clay Mini Edwardian chimney pots to each chimney.
- Replace all membrane roofing with Kemper System Kemperol 2k-PUR with Kemperdur aggregate surface system in "Dark Sandstone" color.
- Replace all party wall flashings and caps with new red copper.
- At central roof area on the western side, add roof deck of spaced Ipe' ½"x6" decking with concealed stainless steel fasteners over sloping sleapers. Guardrails to be painted steel and set back between chimneys.
- At southeastern roof area, not visible from public way, install one 5'-0" x 10'-6" Lamilux pyramidal skylight, frame and curb to be powder coat painted to match dark brown copper color.
- From east to west, along northern roof areas, set back from roof edge and not visible from public way, install six (6) Lamilux FE series skylights, frame and curb to be powder coat painted to match dark brown copper color. Skylights to align with existing fourth floor windows in north elevation.
- At northeast corner of roof, set back 10'-6" from north roof edge, and not visible from public way, install two (2) Mitsubishi Citi-Multi 10-ton VRF heat pumps, model PURY-EP120TNU-A, 71.75"h x 29.25"w x 49"l installed on 12" pedestal for snow.
- In same area, intall one (1) Mitsubishi P-series heat pump, model PUZ-A18NHA6, 31.5"w x 12"d x 24" high installed on 12" pedestal for snow.
- At areas along the north roof and south roof, set back from the roof edge and not visible from public way, install green roof planting trays with 12" lightweight soil depth as planting bed for natural grasses.
- At Southwest roof area, not visible from public way, two roof exhaust terminations for gas fireplaces, copper.
- Northwestern chimney at 323 will have a sidewall louver on the east side of the chimney for boiler air intake, copper. Not visible from public way.
- Southwestern chimney at 323 will have a sidewall termination for boiler exhaust, copper. Not visible from public way.
- Proposed Penthouse Addition to have flat-seam copper wall cladding and Kemper roofing membrane. Penthouse to have stainless steel sliding pocket doors, powder coat painted black, with insulated divided lites.
- Four new copper sconces between Penthouse doors to be Fourteenth Colony CN2.
- Penthouse roof to include two (2) 5'-0" x 10'-6" Lamilux pyramidal skylights, frame and curb to be powder coat painted to match dark brown copper color.
- Penthouse roof to include flat-seam copper clad elevator head house with code required 2'x2' louvered vent, copper.
- Penthouse roof to include 6" diam. plumbing vent, sheathed in copper, two copper gas fireplace exhaust flues, and Greenheck CUE updraft exhaust fan finished in medium gray performance coating to minimize glare / reflection.
- North sidewall of Penthouse to have 24" x 48" louvered air intake grille, copper.

ISSUE DATES		ISSUED FOR B.B.A.C REVIEW:	05 10 2020	0303.61.60		
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	DESCRIPTION OF WORK	DRAWING TITLE:			MAKLBOROUGH HOME LLC	321 - 323 MANEBONOOGH SINEET
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LOCUS MAP N.T.S.

SHOPE RENO WHARTON ILC Not to Scale MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET LOCUS MAP



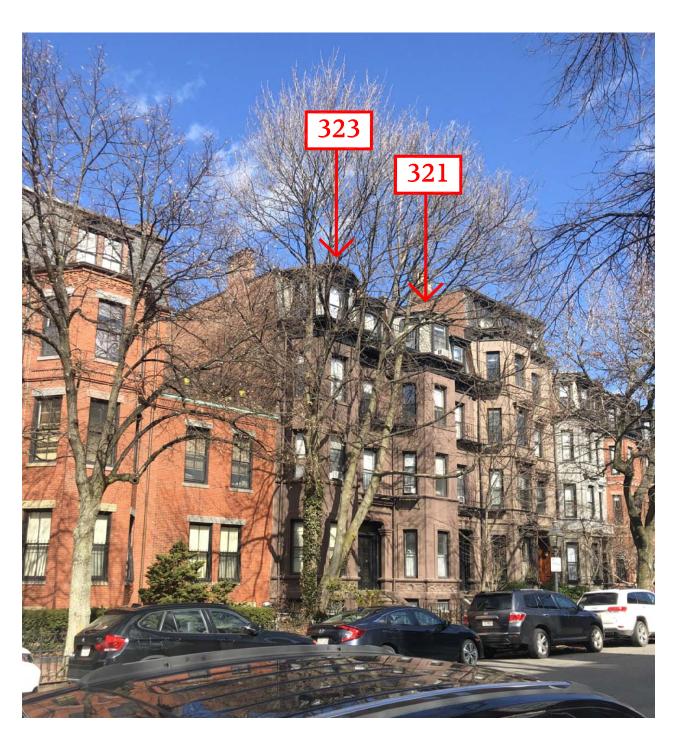


PHOTO "A" - View from Southwest



PHOTO "B" - View from Southeast



AS SHEET NO.



PHOTO "C" - Facade Elevation

SHOPE RENO WHARTON ILC PROJECT NO: As Shown EXIST. CONDITIONS PHOTOS MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SHEET NO.

PHOTO "D" - Rear Facade View Toward #319



PHOTO "E" - Rear Facade



PHOTO "F" - Rear Facade Showing West Party Wall and 325 Marlborough

(Due to the proximity of 5 Gloucester, this photo shows the most that can be seen of the 323 west wall from any vantage point.)

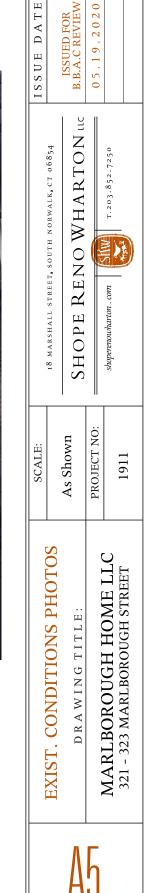




PHOTO "G" - Public Alley (for context)

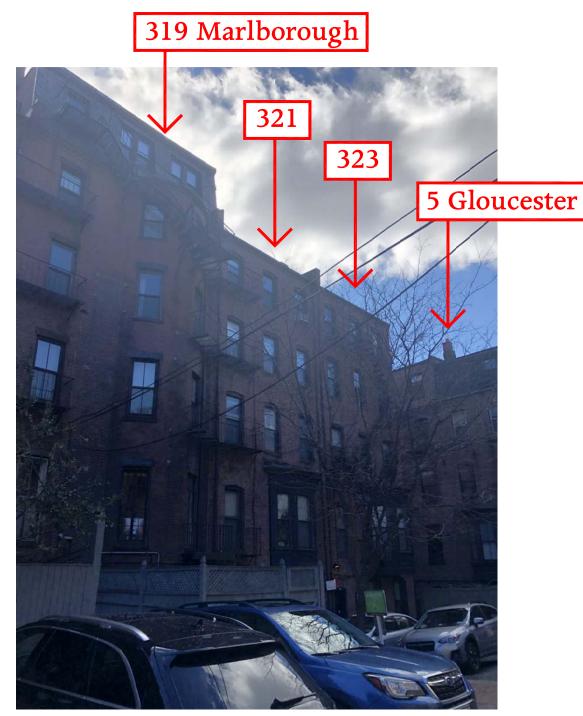
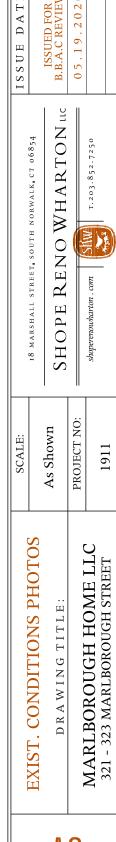
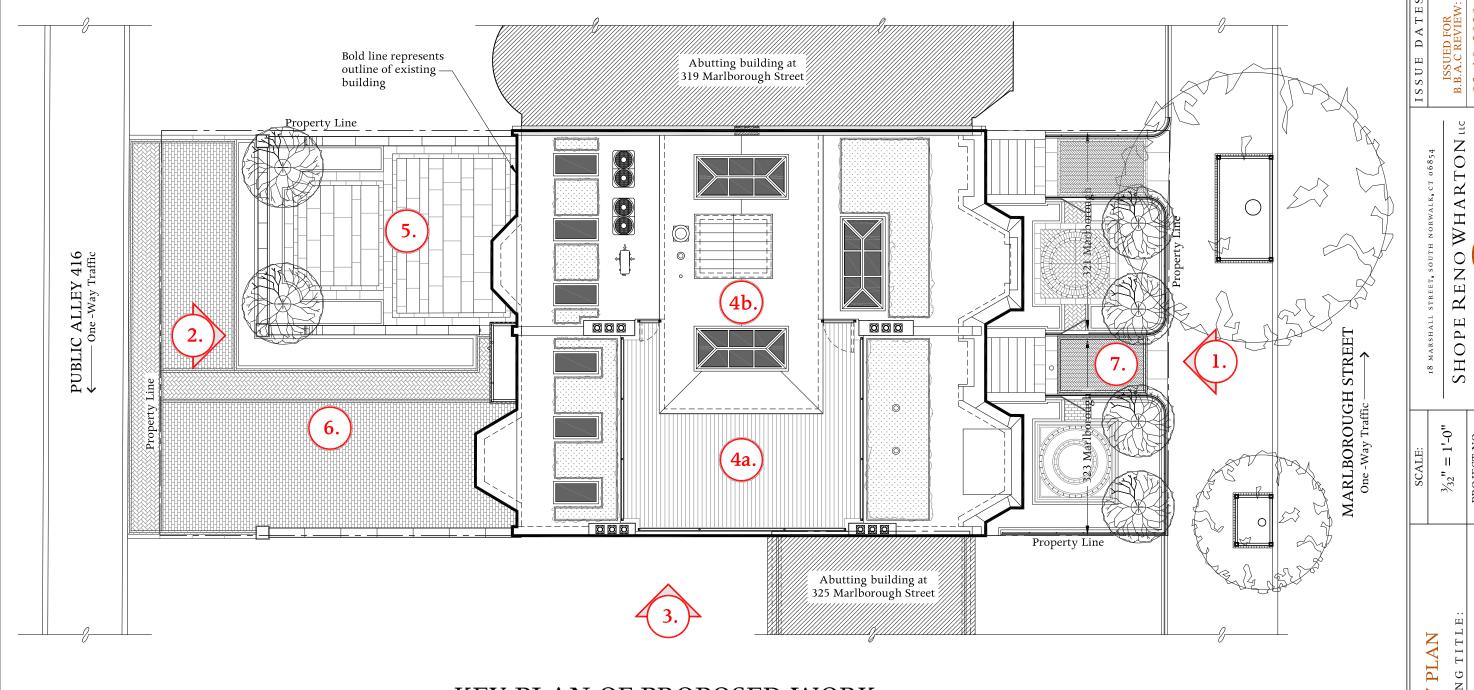


PHOTO "H" - Rear Facade Showing both abutting buildings







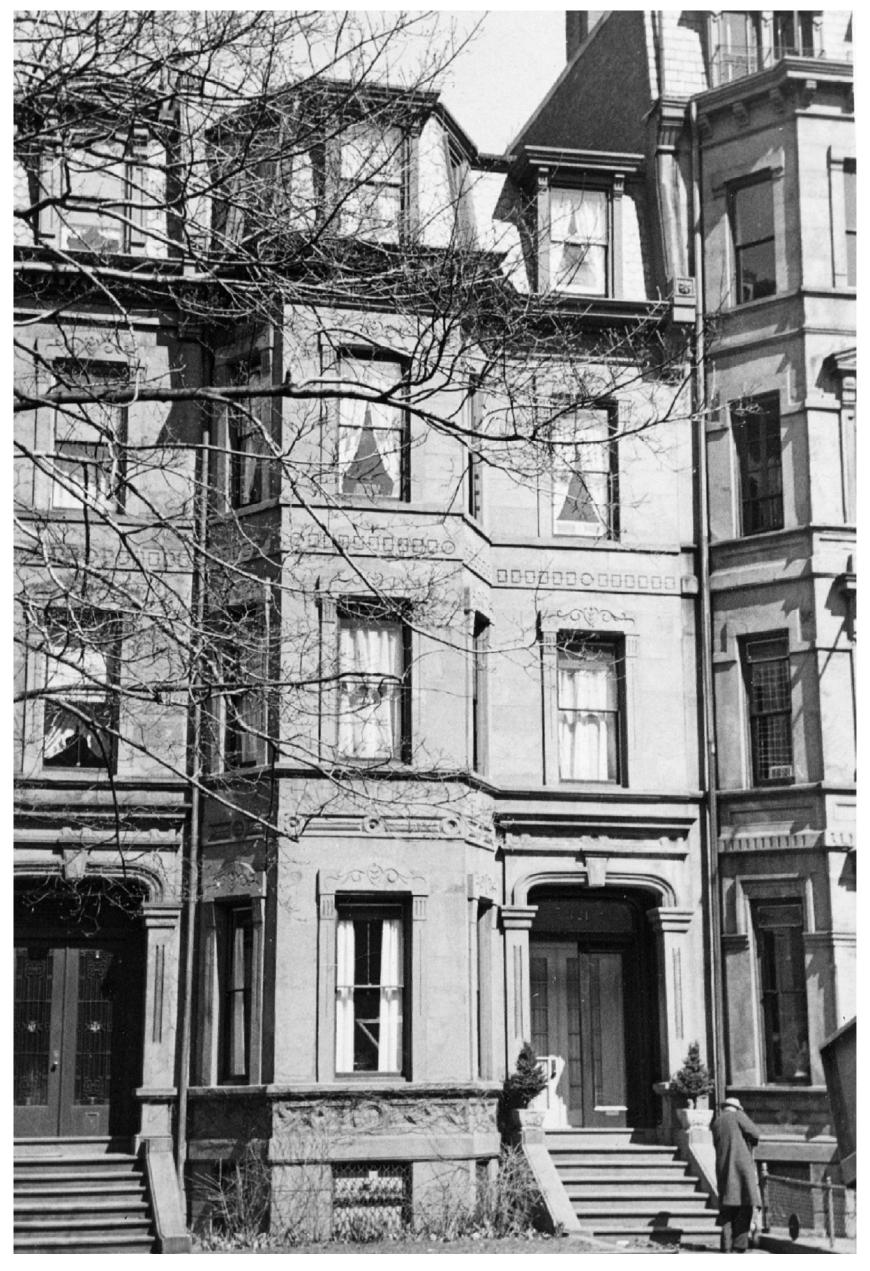
KEY PLAN OF PROPOSED WORK

3 / 3 2 " = 1 ' - 0 "

- South Elevation, Marlborough Street Facade, See SRW sheets B1 B5
- 2. North Elevation, Public Alley Facade, See SRW sheets C1 C4
- West Elevation, See SRW sheets D1 D3
- Rooftop Areas, including proposed roof deck, skylights, mechanical equipment and other improvements. See SRW sheets E1 E10
- Rooftop Areas, proposed Penthouse Addition, including skylights and elevator head house. See SRW sheets E1 E10
- 5. Brick Walls and Garden Terrace, See Lombardi Design sheets LA.2 LA.10 and LA.20
- 6. Brick-paved driveway, see Lombardi Design sheets LA.2 LA.10 and LA.20
- 7. East and West Front Gardens, Terraces, Walkways, Curbs and Fencing, see Lombardi Design sheets LA.11 LA.19 and LA.21



SHEET NO.



HISTORICAL PHOTO circa 1942, by Bainbridge Bunting

SHEET NO.

HISTORICAL PHOTO

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

As Shown

PROJECT NO:

1911

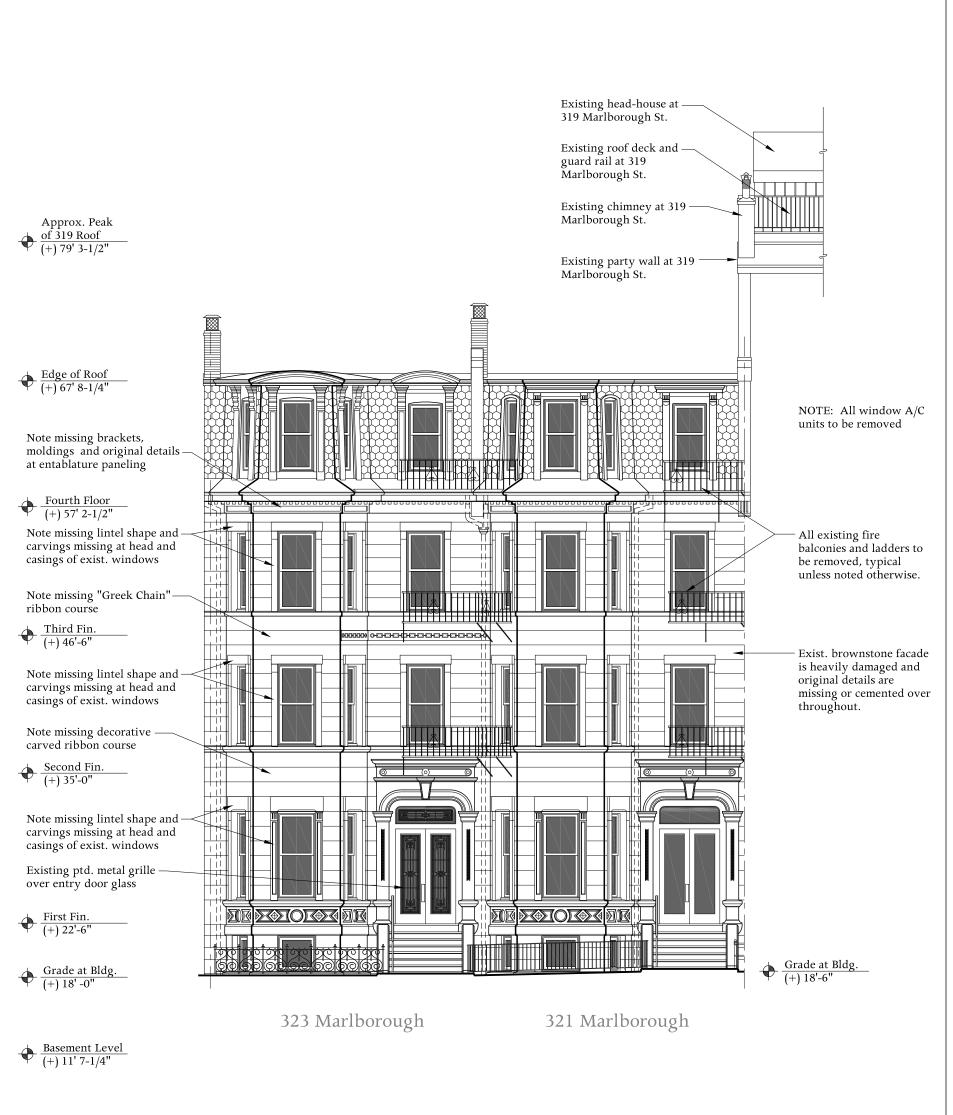
18 MARSHALL STREET, SOUTH NORWALK, CT 06854

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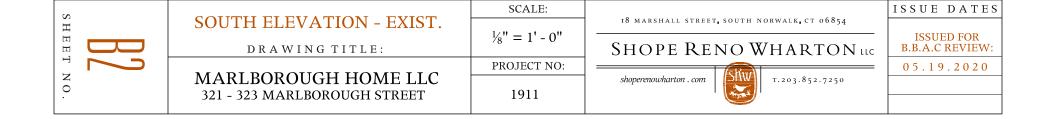
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EXISTING SOUTH ELEVATION

1 / 8 " = 1 ' - 0 "

SEE HISTORICAL PHOTO, PRIOR PAGE, FOR EVIDENCE OF BUILDING'S ORIGINAL DETAILS



Clumsy and over-simplified entablature paneling

Raised ribbon courses of carved detail missing —

Carving details – filled in with cement, lintels sawed off over windows, casing and bracket carvings filled in with cement

Cemented-over grout joints



Existing Condition at 321 Marlborough



Example of Original Detail at 177 Marlborough

Clumsy and over-simplified entablature paneling

Raised ribbon courses of carved detail missing —

Carving details — filled in with cement, lintels sawed off over windows, casing and bracket carvings filled in with cement

Cemented-over grout joints



Existing Condition at 321 Marlborough



Example of Original Detail at 175 Marlborough

NOTE:

The designs of 321 and 323 Marlborough are attributed to F.H. Moore, Architect. The buildings are nearly identical to another matching pair of brownstone town houses built two years prior at 175 and 177 Marlborough. The architect of 175-177 is unknown, but it seems evident that F.H. Moore designed these buildings also, unless he copied their design rather flagrantly which seems unlikely. In any case, the configuration and remaining detail is remarkably consistent between 175-177 and the historical photographs of 321-323. Therefore it is reasonable to look to 175-177 for physical examples of renovation detail.

 $Please see the \ EXTERIOR \ CONDITIONS \ AND \ HISTORICAL \ ANALYSIS \ prepared \ by \ Dr. \ Judith \ Selwyn \ of \ Preservation \ Technology \ Associates, \ LLC.$



EXIST. CONDITIONS PHOTOS

321 - 323 MARLBOROUGH STREET

DRAWING TITLE:

MARLBOROUGH HOME LLC

Not to Scale

PROJECT NO:

1911

SCALE:

18 MARSHALL STREET, SOUTH NORWALK, CT 06854

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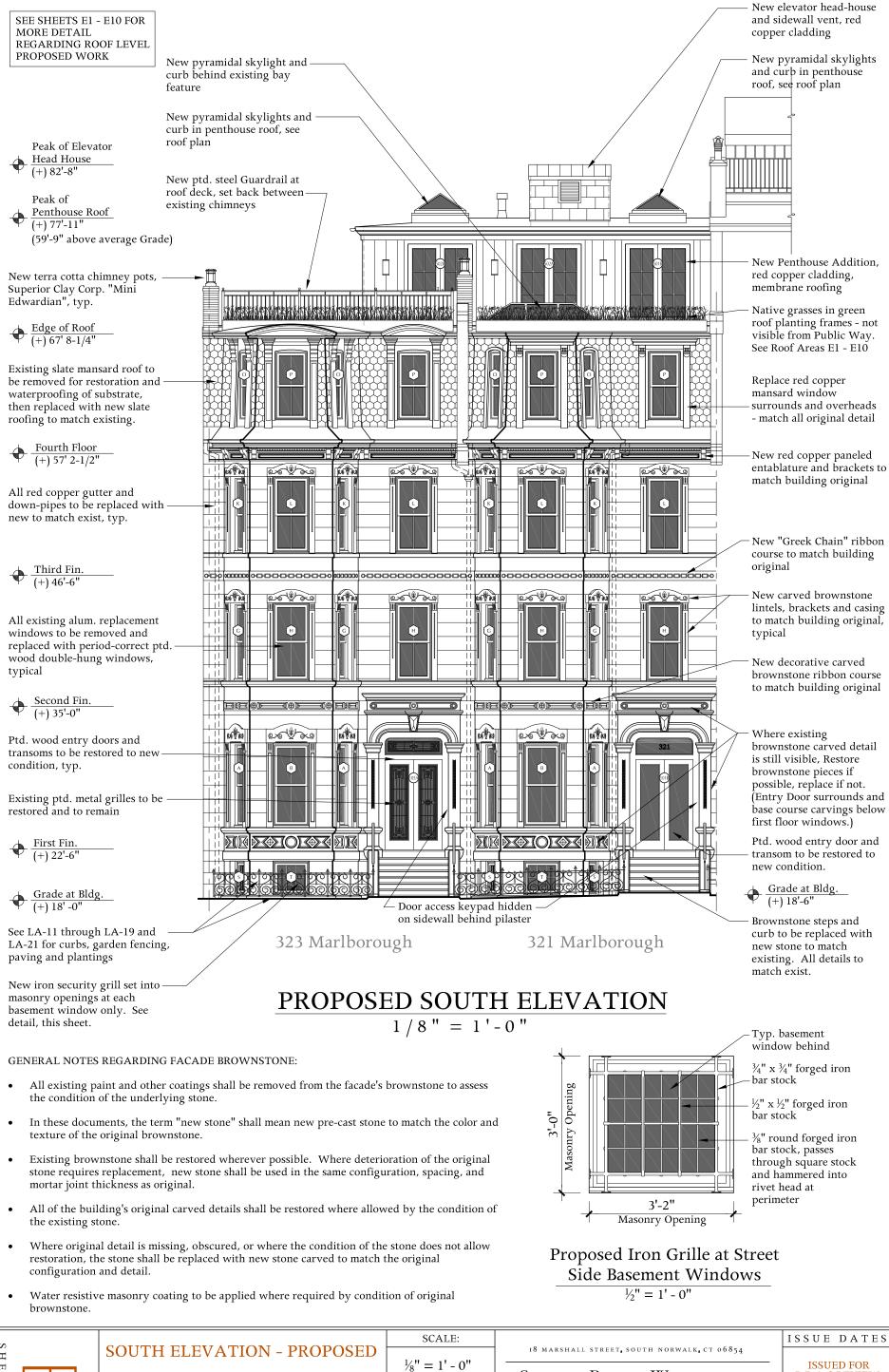
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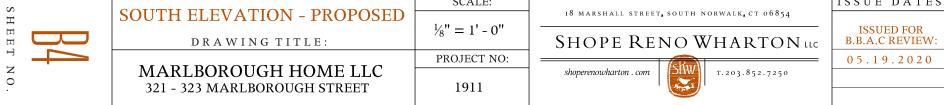
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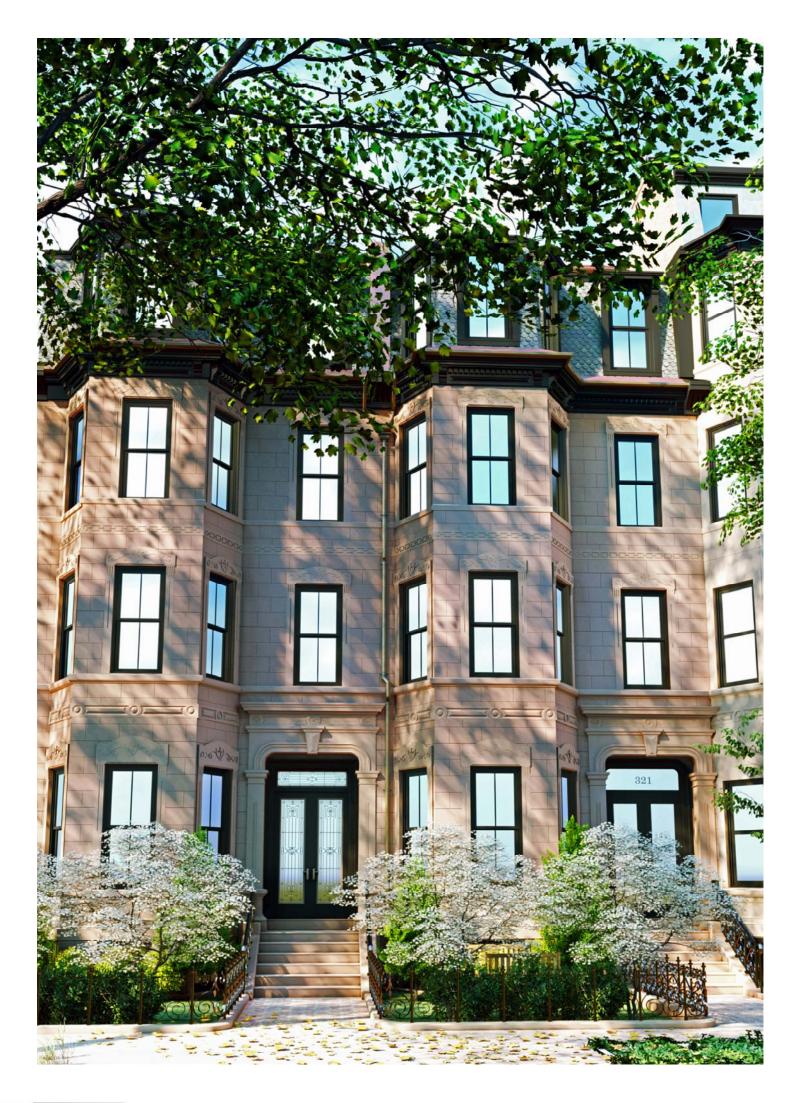
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05.19.2020









RENDERING OF PROPOSED **CONDITIONS** Showing Facade Restored to Original

All windows and exterior doors to be painted black, Benjamin Moore Historical Color HC-190, typical unless noted otherwise

18 marshall street, south norwalk, ct $o\,6\,8\,5\,4$

RENDERING - PROPOSED

Door access and intercom keypad, black, hidden on side wall behind right-hand

pilaster at each front entry

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

Not to Scale

PROJECT NO:

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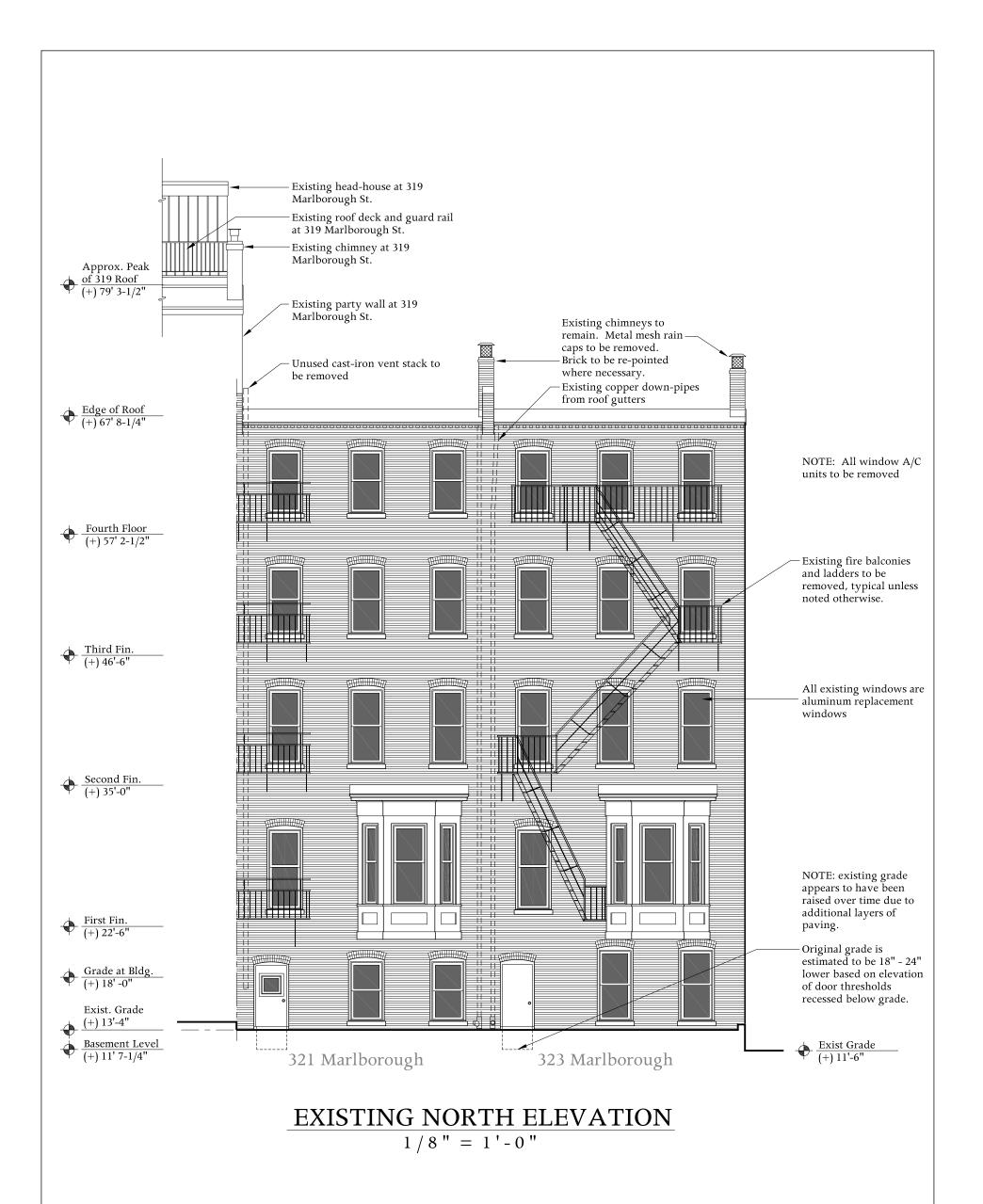


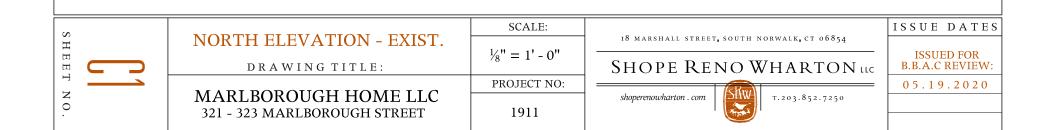
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05.19.2020

Black HC-190







Existing Condition Public Alley Facade



EXIST. CONDITIONS PHOTO

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

Not to Scale

PROJECT NO:

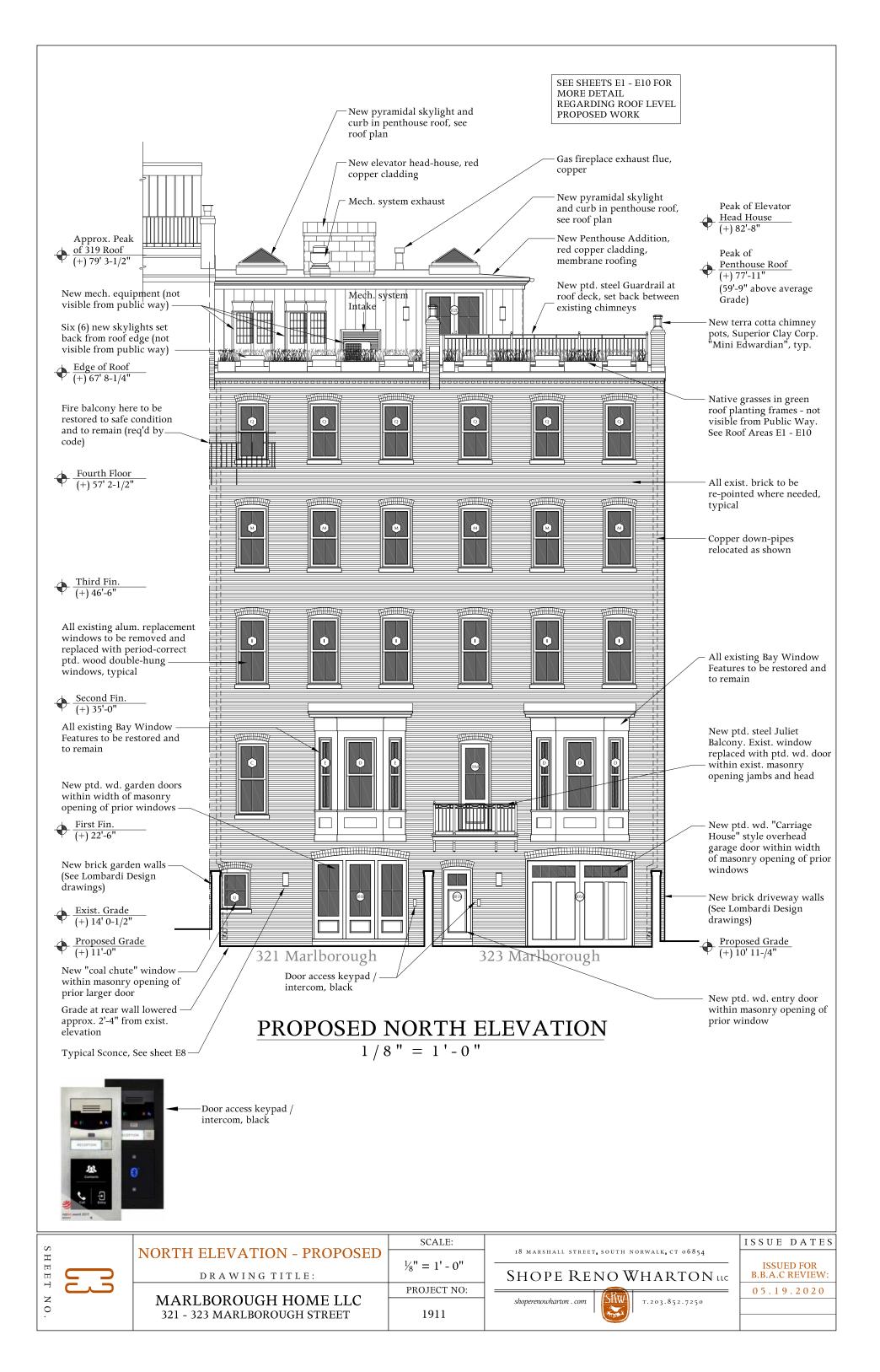
1911

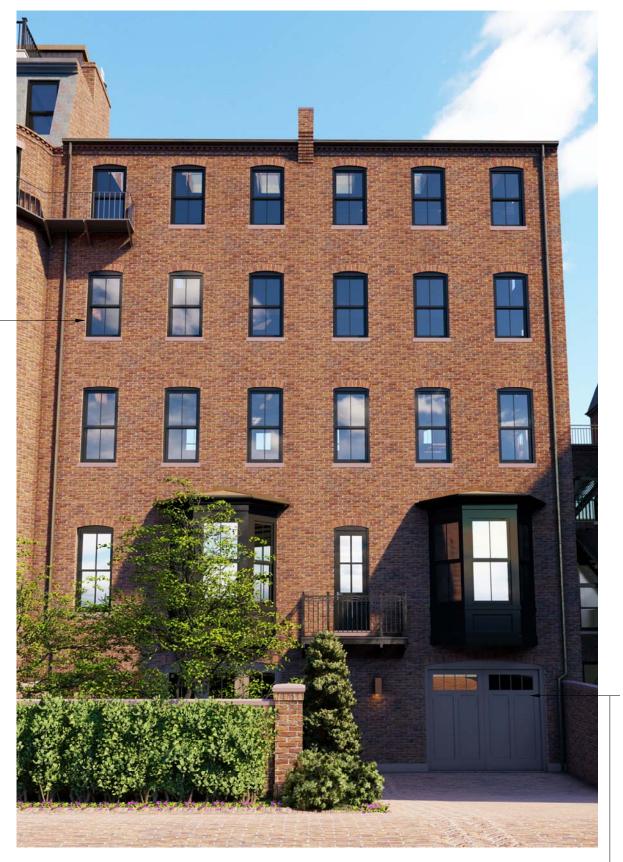
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18 MARSHALL STREET, SOUTH NORWALK, CT 06854

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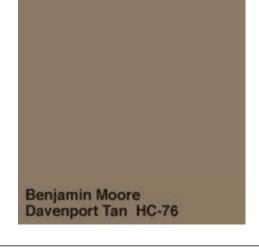


All windows and exterior doors to be painted black, typical unless noted otherwise

> Basement level windows and exterior doors to be painted Benjamin Moore Historical Color HC-76 "Davenport Tan" on the rear facade only.

(for lower contrast with the brick, which focuses the eye on the original bay features above.)

RENDERING OF PROPOSED **CONDITIONS** Showing View from Public Alley





RENDERING - PROPOSED

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

Not to Scale

1911

PROJECT NO:

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18 MARSHALL STREET, SOUTH NORWALK, CT 06854

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PRECEDENT EXAMPLES (Approved in Recent Years)



BEFORE / DURING (2009)

Altered opening -New balcony Enlarged opening Altered opening -New garage addition



AFTER (2018)

& 20 Marlborough St.



BEFORE (2011)

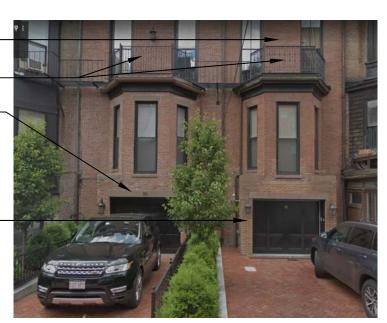
Upper story of Bay feature removed

New Balcony

At 20, Lower level of Bay altered. Original basement windows removed and garage doors added 2015.

At 18, Lower level addition removed and garage doors added.

Note: Renovations to 18 and 20 occurred at different times.



AFTER (2018)

Commonwealth Ave.

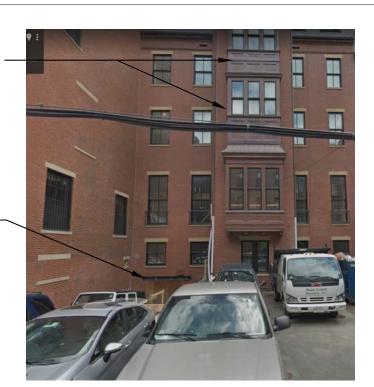
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BEFORE (2009)

Non-original upper stories of window bay were added

Garage door added -



AFTER (2018)



PRECEDENT EXAMPLES

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

Not to Scale

PROJECT NO:

1911

SHOPE RENO WHARTON LLC

18 Marshall street, south norwalk, ct o 6854

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ISSUE DATES

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PRECEDENT EXAMPLES (Approved in Recent Years)

New garage door replacing three windows in substantially unaltered facade



AFTER (2020)

BEFORE (2016)

197 Marlborough St.



BEFORE (2009)

New garage door replaces three-



AFTER (2016)

35 Commonwealth Ave.

First floor original wall intact behind fire escape



BEFORE (2016)

New balcony -

New Balcony with stair to grade

New garage door added at ground level



AFTER (2020)

SHEET NO.

PRECEDENT EXAMPLES

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

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PROJECT NO:

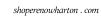
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Commonwealth Ave. 122

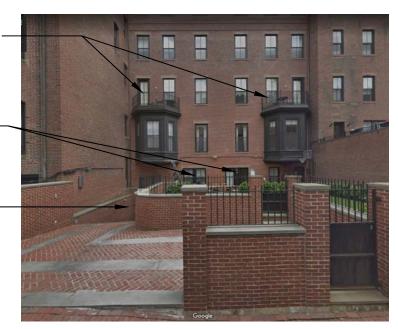
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PRECEDENT EXAMPLES (Approved in Recent Years)

Balconies added above bay features

Windows altered

New lower level garage added

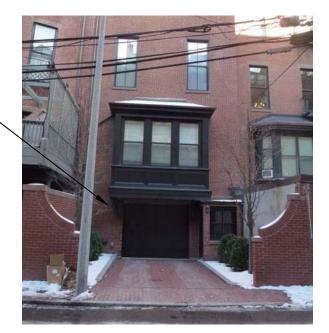


AFTER (2018)





New garage door replaces 2 original windows in substantially original



AFTER (2018)



BEFORE (2011)



New garage door replaces 2 original windows and door substantially originalfacade



AFTER (2020)

BEFORE (2018)



DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

Not to Scale

PROJECT NO:

1911

SHOPE RENO WHARTON IIC

18 MARSHALL STREET, SOUTH NORWALK, CT 06854

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PRECEDENT EXAMPLES (Approved in Recent Years)



New garage door replaces two windows in substantially original facade.

New entry door replaces original window



AFTER (2018)

BEFORE (2014)



Window opening altered to become french doors with transom above

2-car Garage addition over existing lower level of building in 2018 includes balcony terrace above and new stairway to grade



AFTER (2020)

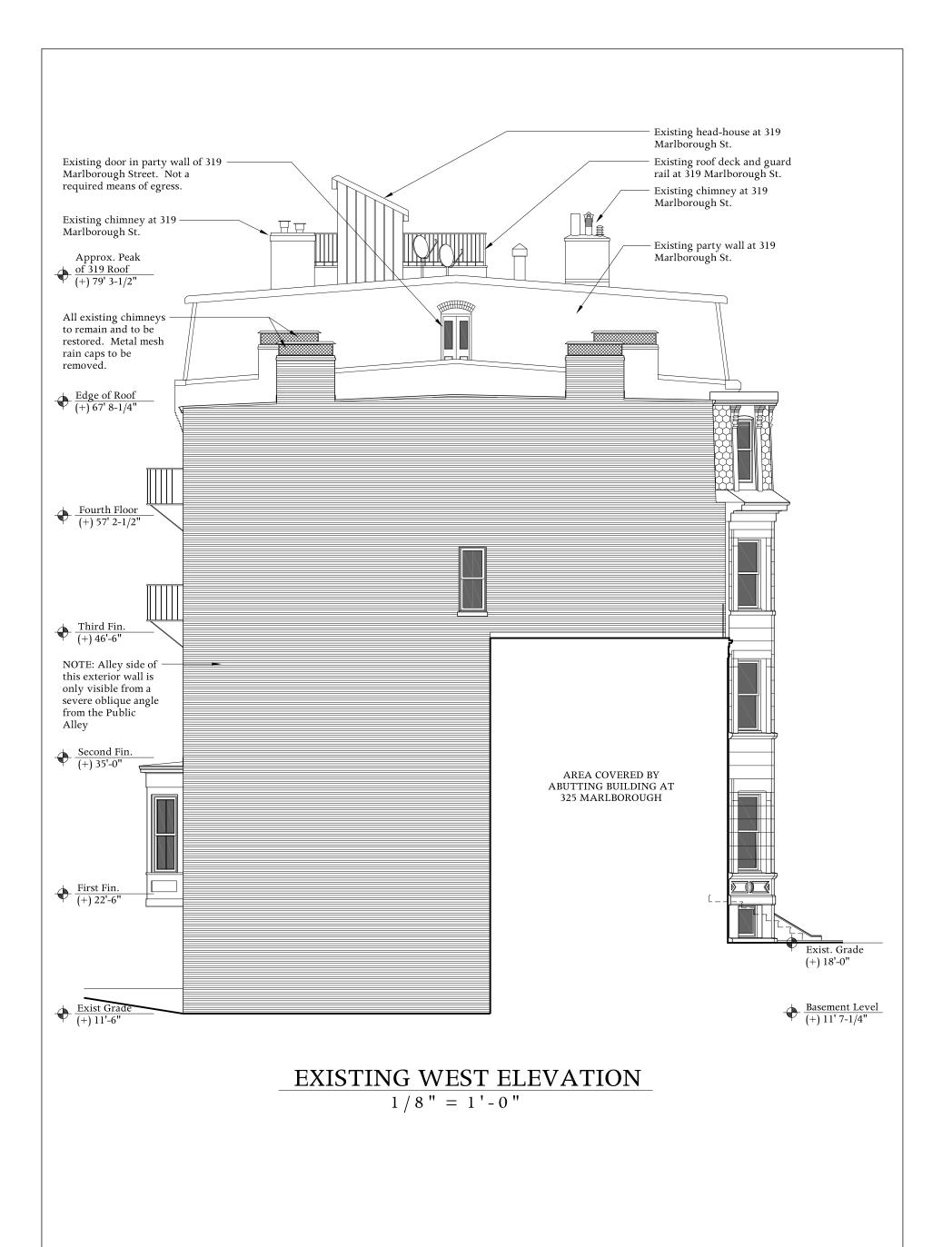


BEFORE (2009)



1911

18 marshall street, south norwalk, ct $o\,6\,8\,5\,4$





WEST ELEVATION - EXIST.

DRAWING TITLE:

321 - 323 MARLBOROUGH STREET

MARLBOROUGH HOME LLC

½" = 1' - 0"

SCALE:

PROJECT NO:

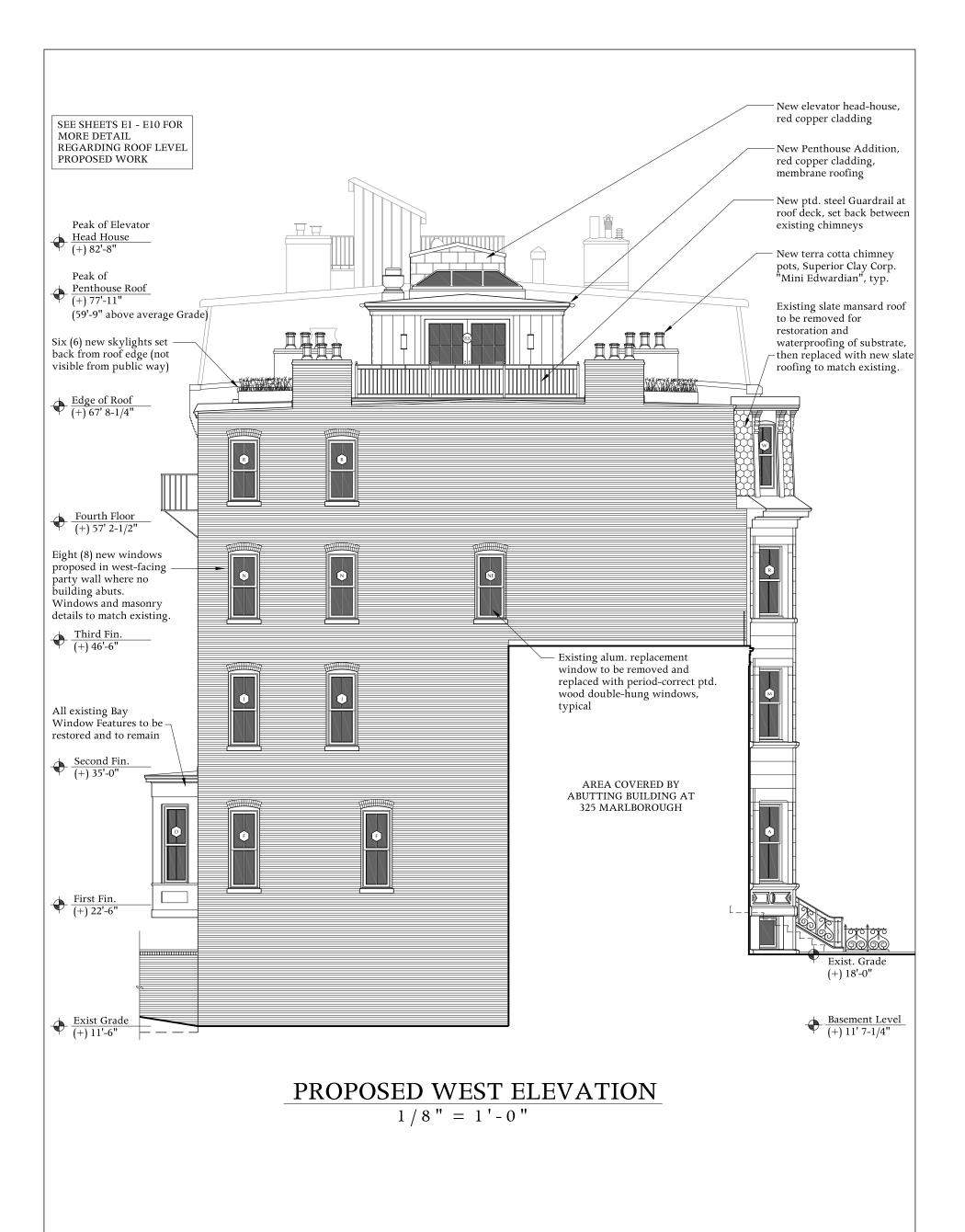
18 marshall street, south norwalk, ct o 6854

SHOPE RENO WHARTON IIC

shoperenowharton.com SRW T.203.852.7250

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ISSUE DATES





WEST ELEVATION - PROPOSED

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

 $\frac{1}{8}$ " = 1' - 0"

PROJECT NO:

1911

18 marshall street, south norwalk, ct ${\tt o6854}$

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SHOPE RENO WHARTON LLC

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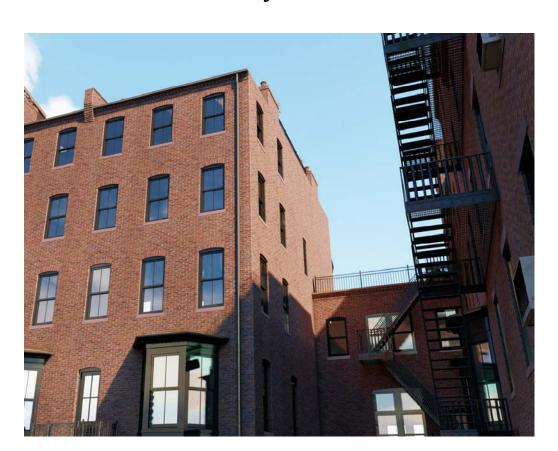
ISSUE DATES

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(Due to the proximity of 5 Gloucester, this photo shows the most that can be seen of the 323 west wall from any vantage

Existing Condition at West Party Wall



RENDERING OF PROPOSED **CONDITIONS** Showing View from Public Alley



EXIST. CONDITIONS PHOTO AND RENDERING - PROPOSED

DRAWING TITLE:

MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET

SCALE:

Not to Scale

PROJECT NO:

1911

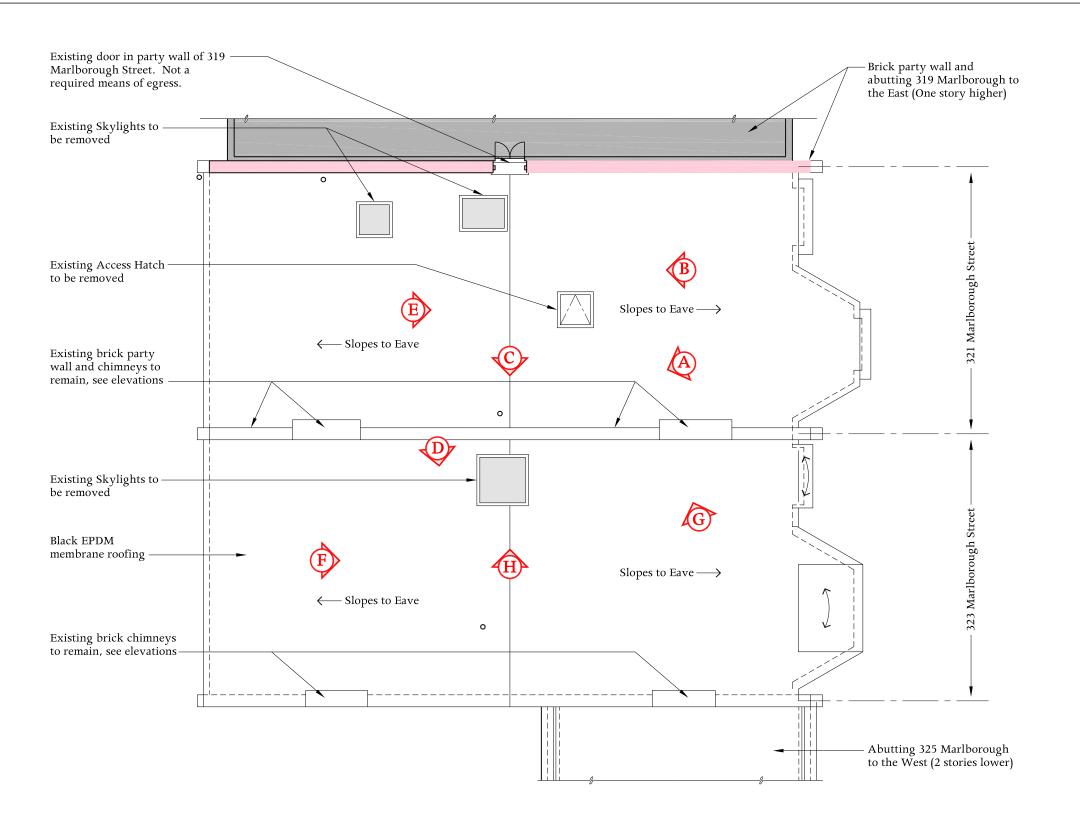
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18 MARSHALL STREET, SOUTH NORWALK, CT 06854

ISSUE DATES

ISSUED FOR B.B.A.C REVIEW:



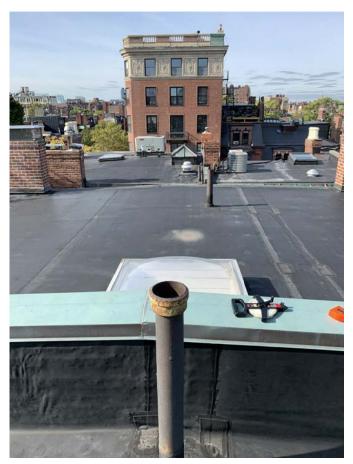
EXISTING ROOF PLAN 1/8" = 1'-0"

		SCALE:		ISSUE DATES
	EXISTING ROOF PLAN		18 MARSHALL STREET, SOUTH NORWALK, CT 06854	
Г	DRAWING TITLE:	$\frac{1}{8}$ = 1'-0"	SHOPE RENO WHARTON IIS	ISSUED FOR B.B.A.C REVIEW:
1		DDOIDGT NO.		000000000000000000000000000000000000000
		INCIDENT INC.		03.19.2020
	MAKLBOKOUGH HOME LLC		shoperenowharton.com	
	321 - 323 MARLBOROUGH STREET	1911		
)	





A Existing Condition - Roof looking Northwest



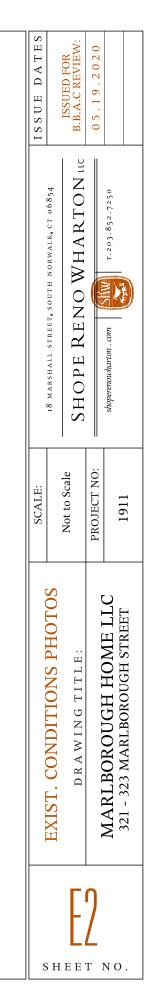
© Existing Condition - Roof looking West

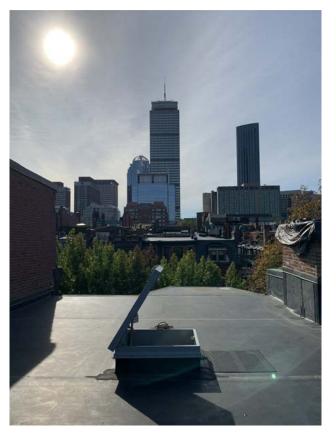


B Existing Condition - Roof looking North



D Existing Condition - Roof looking West

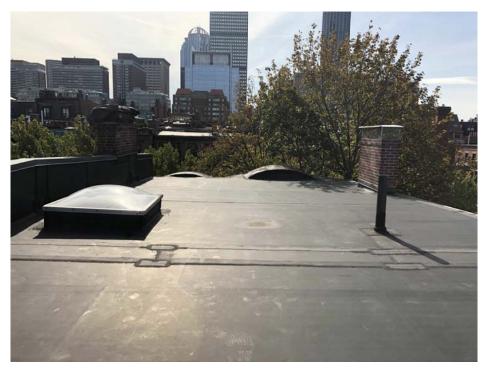




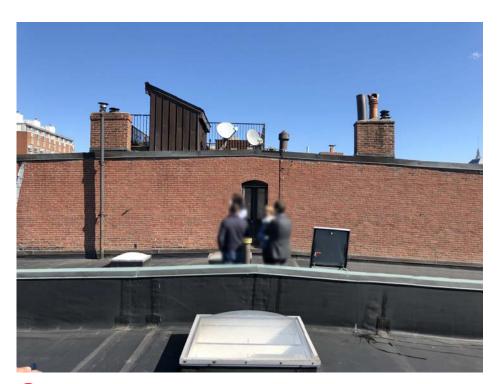
Existing Condition - Roof looking South



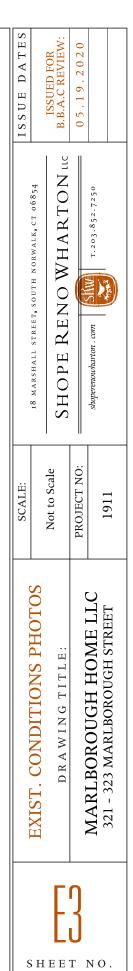
G Existing Condition - Roof looking West

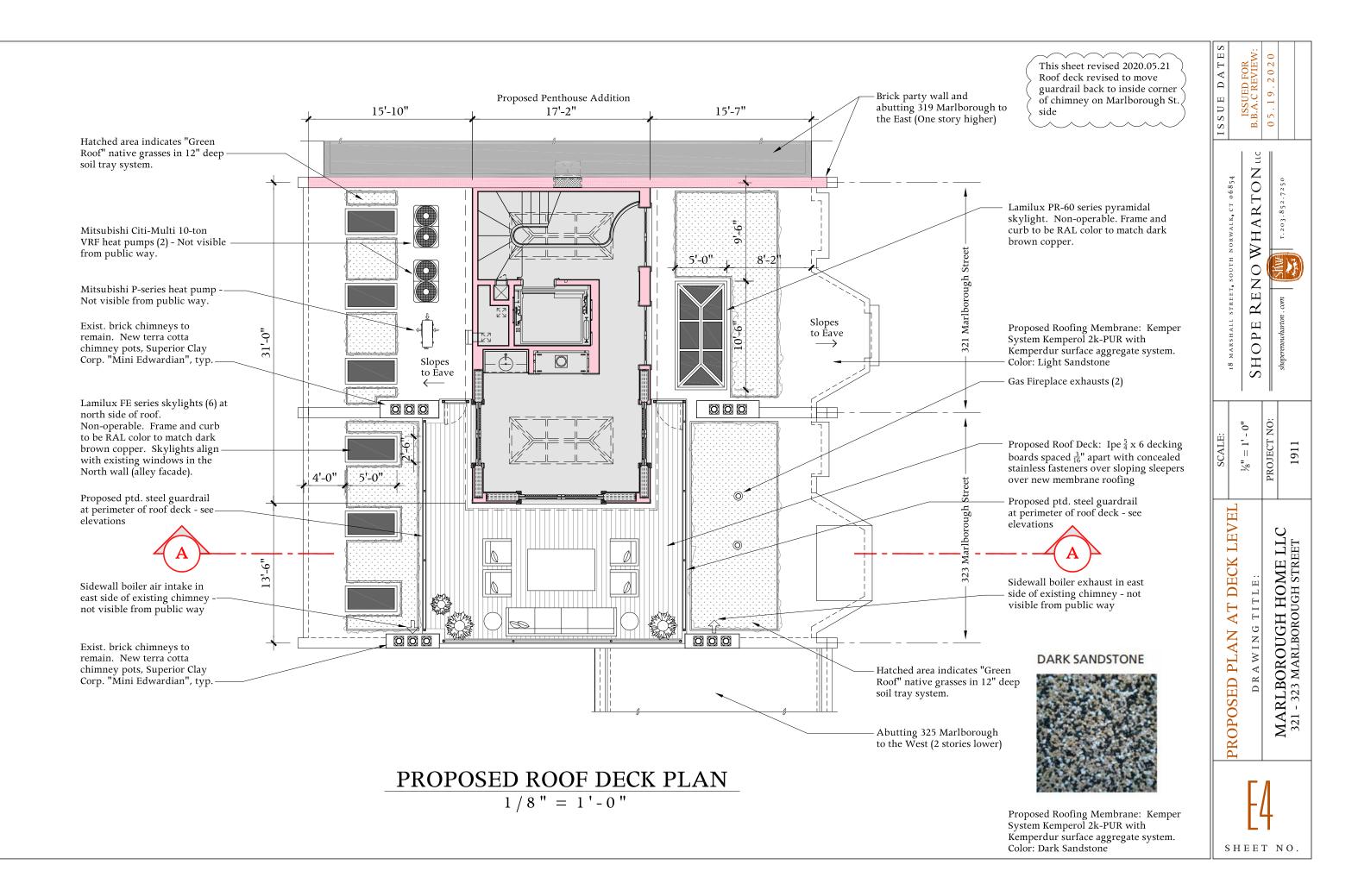


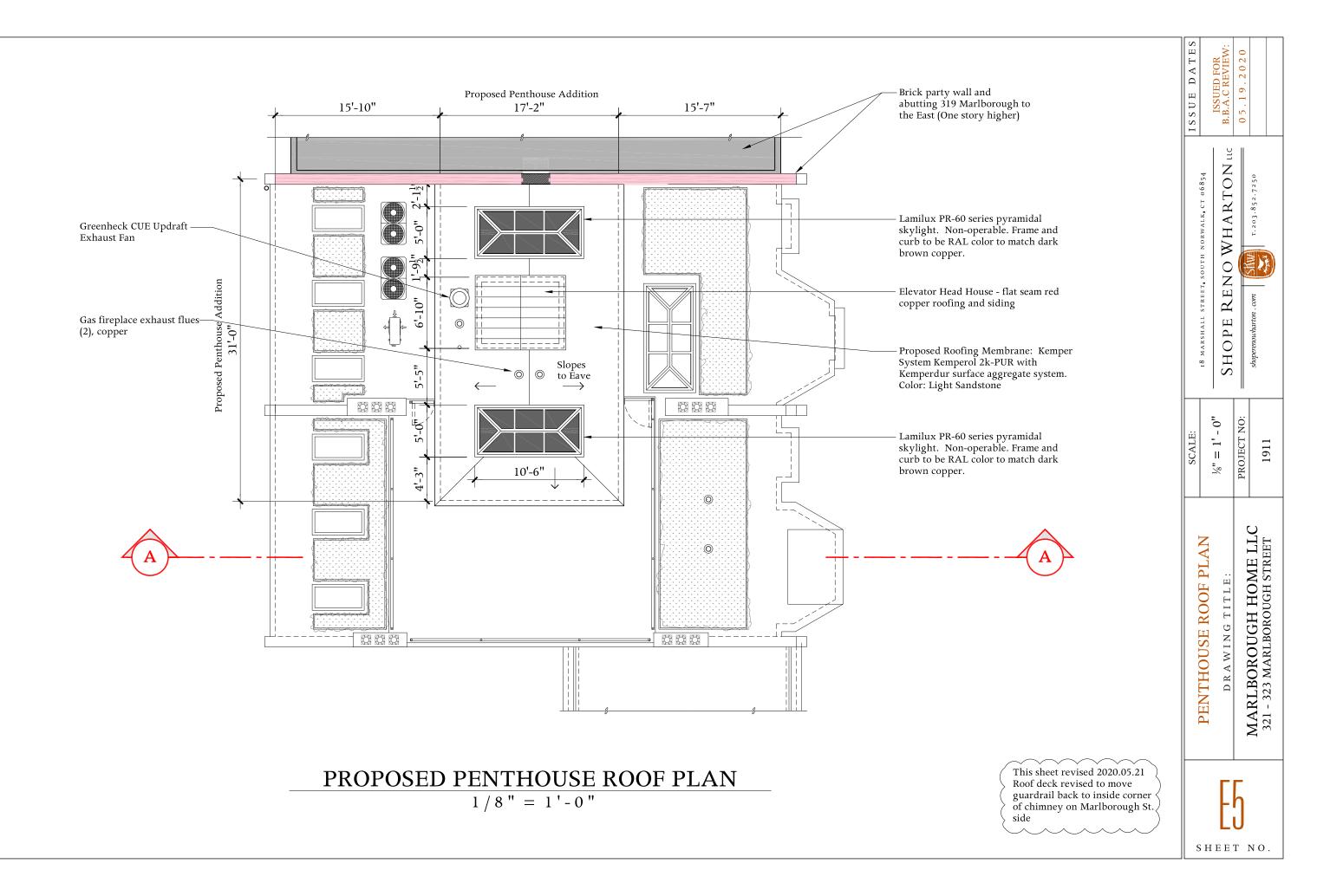
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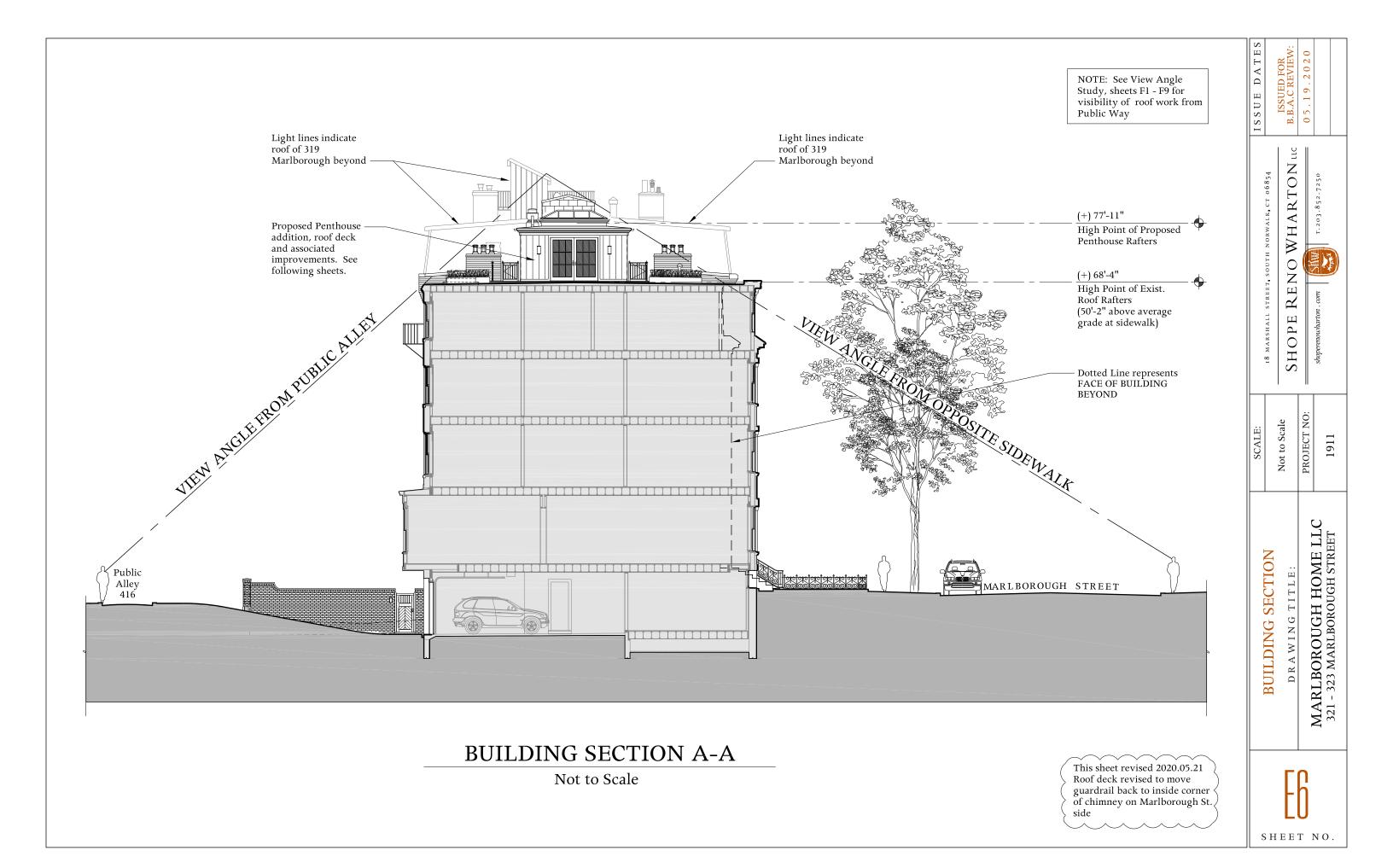


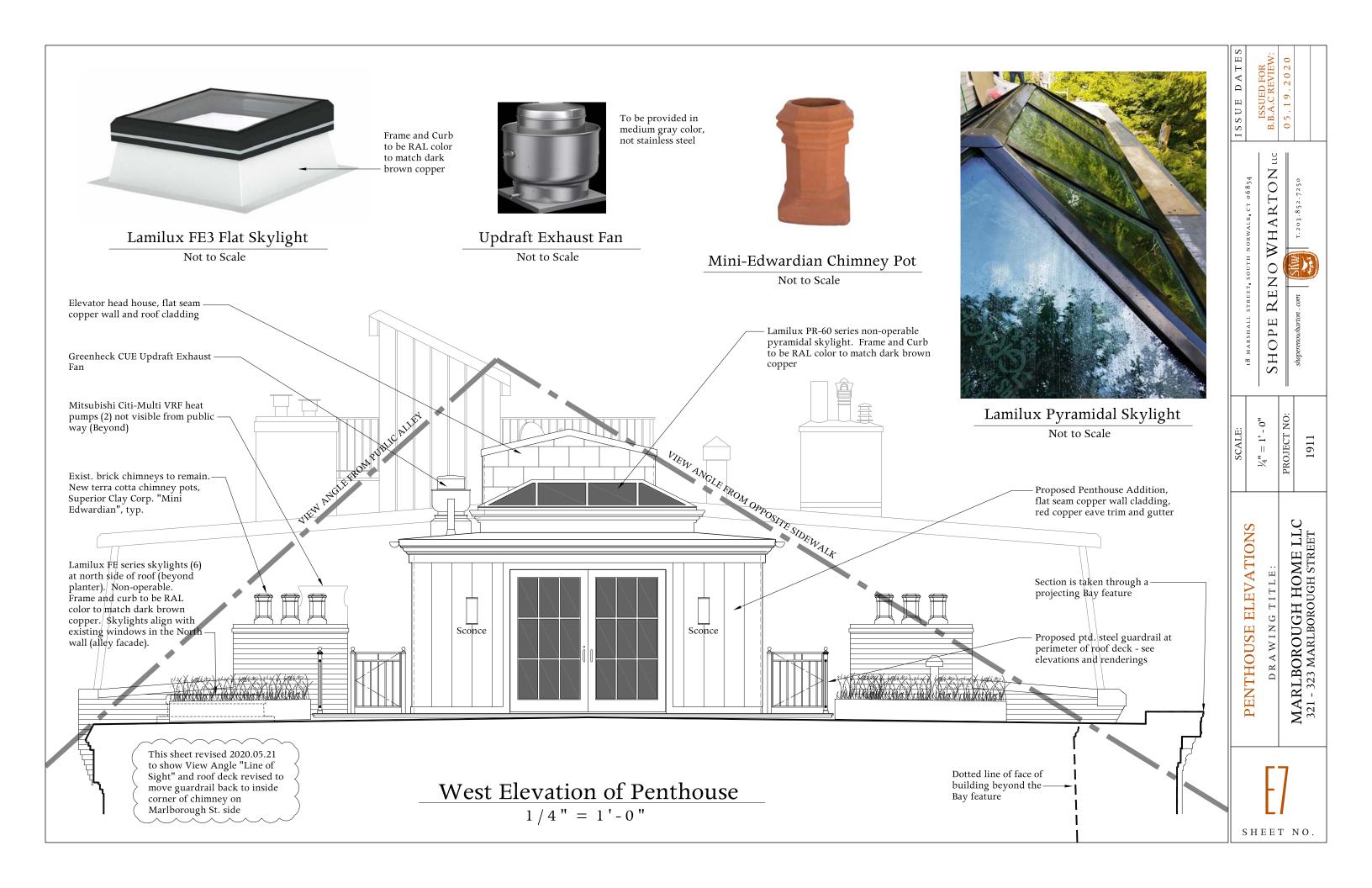
H Existing Condition - Roof looking West

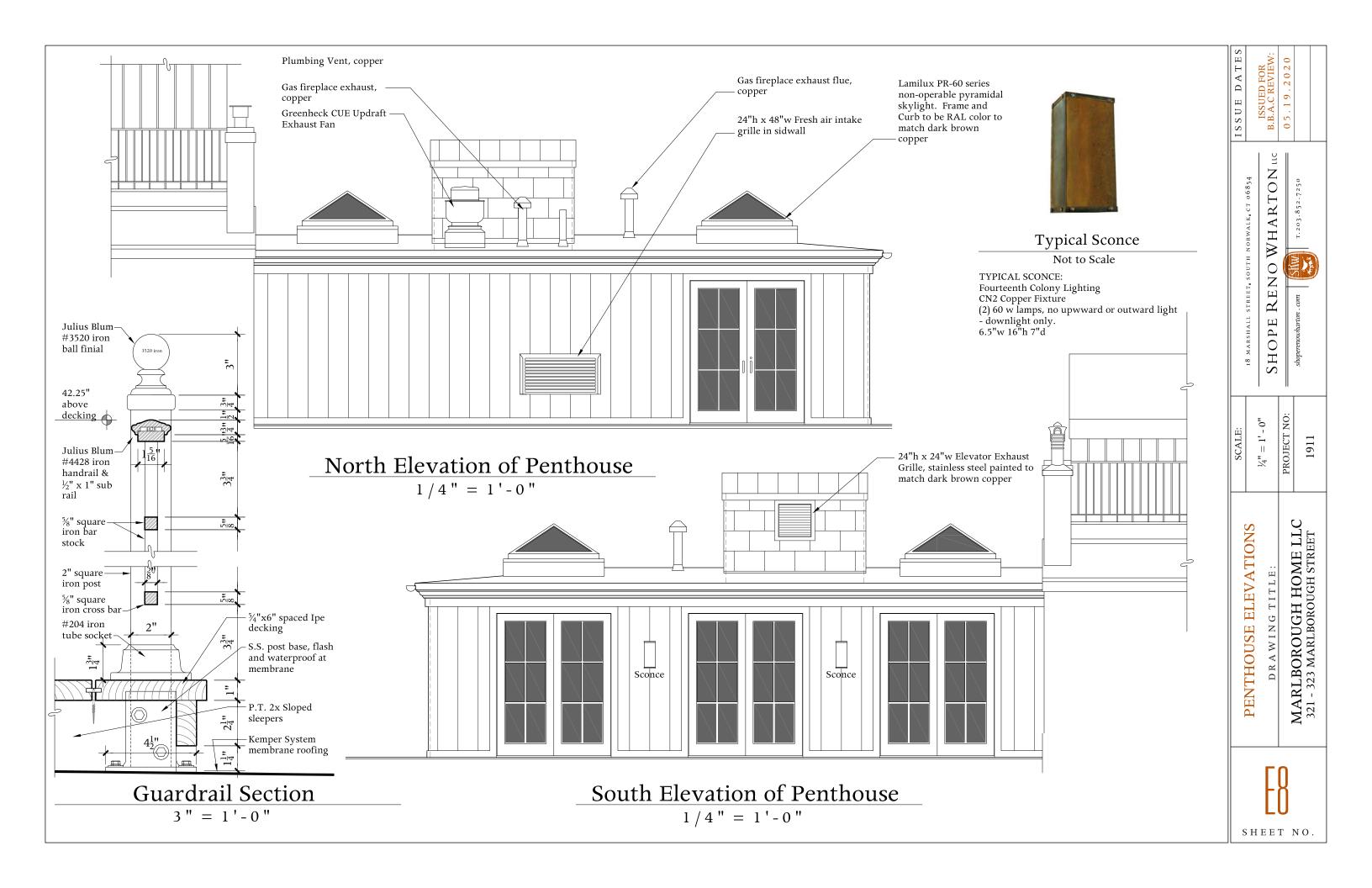














Bird's Eye View from Northwest showing Proposed Roof Level

Not to Scale

SHOPE RENO WHARTON ILC As Shown MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET ROOF LEVEL RENDERING

SHEET NO.



Bird's Eye View from Southwest showing Proposed Roof Level

Not to Scale

SHOPE RENO WHARTON ILC As Shown MARLBOROUGH HOME LLC 321 - 323 MARLBOROUGH STREET ROOF LEVEL RENDERING



KEY PLAN

Not to Scale



REFERENCE PHOTO

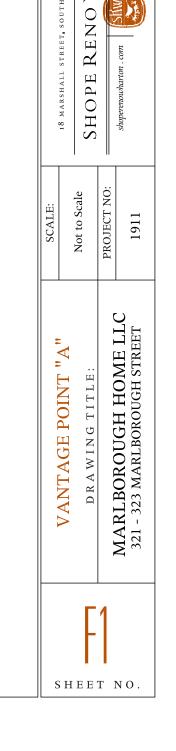
Not to Scale

* NOTE - ALL PROPOSED ROOF LEVEL WORK IS MODELED ACCURATELY IN THE RENDERINGS - TREE CANOPIES HAVE BEEN MADE TRANSPARENT TO ALLOW VIEW TOWARD ROOFLINE



RENDERING FROM VANTAGE POINT "A"

Not to Scale



WHARTONLLC

KEY PLAN

Not to Scale



REFERENCE PHOTO

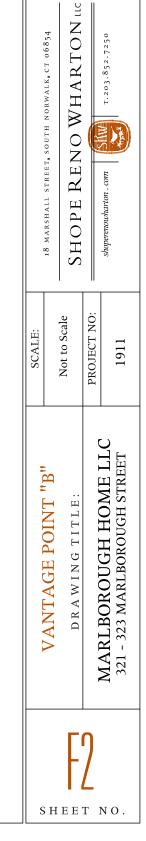
Not to Scale

* NOTE - ALL PROPOSED ROOF LEVEL WORK IS MODELED ACCURATELY IN THE RENDERINGS - TREE CANOPIES HAVE BEEN MADE TRANSPARENT TO ALLOW VIEW TOWARD ROOFLINE

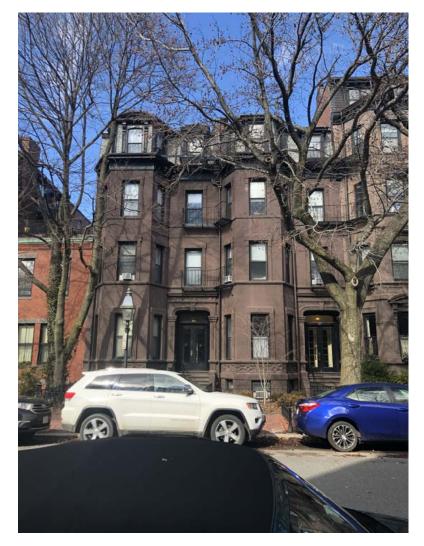


RENDERING FROM VANTAGE POINT "B"

Not to Scale



KEY PLAN



REFERENCE PHOTO

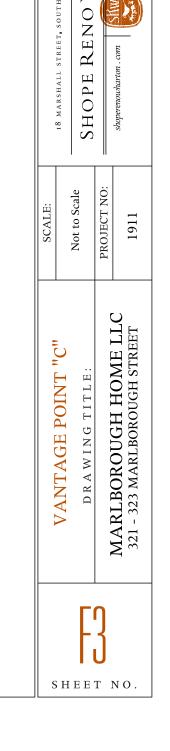
Not to Scale

* NOTE - ALL PROPOSED ROOF LEVEL WORK IS MODELED ACCURATELY IN THE RENDERINGS - TREE CANOPIES HAVE BEEN MADE TRANSPARENT TO ALLOW VIEW TOWARD ROOFLINE



RENDERING FROM VANTAGE POINT "C"

Not to Scale



WHARTON

KEY PLAN



REFERENCE PHOTO

Not to Scale

* NOTE - ALL PROPOSED ROOF LEVEL WORK IS MODELED ACCURATELY IN THE RENDERINGS - TREE CANOPIES HAVE BEEN MADE TRANSPARENT TO ALLOW VIEW TOWARD ROOFLINE



RENDERING FROM VANTAGE POINT "D"

Not to Scale



KEY PLAN



REFERENCE PHOTO

Not to Scale

* NOTE - ALL PROPOSED ROOF LEVEL WORK IS MODELED ACCURATELY IN THE RENDERINGS - TREE CANOPIES HAVE BEEN MADE TRANSPARENT TO ALLOW VIEW TOWARD ROOFLINE

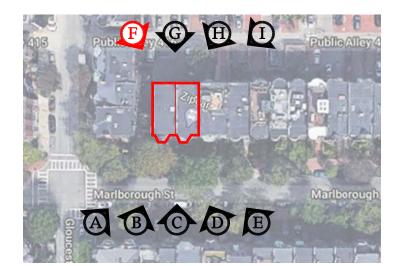


RENDERING FROM VANTAGE POINT "E"

Not to Scale



WHARTONLLC



KEY PLAN

Not to Scale



REFERENCE PHOTO

Not to Scale

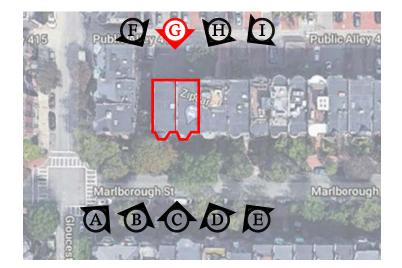


RENDERING FROM VANTAGE POINT "F"

Not to Scale



WHARTON



KEY PLAN



REFERENCE PHOTO

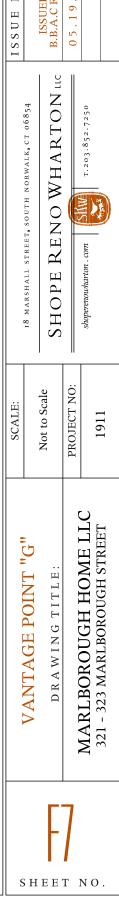
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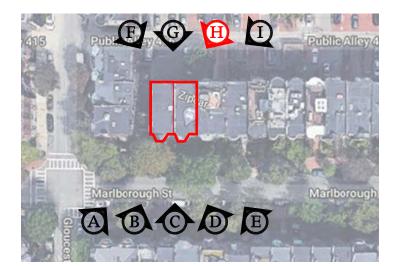
* NOTE - ALL PROPOSED ROOF LEVEL WORK IS MODELED ACCURATELY IN THE RENDERINGS



RENDERING FROM VANTAGE POINT "G"

Not to Scale





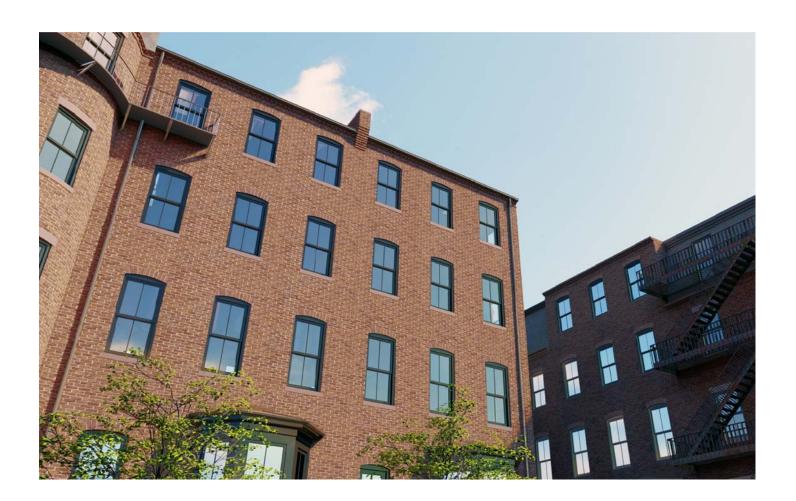
KEY PLAN

Not to Scale



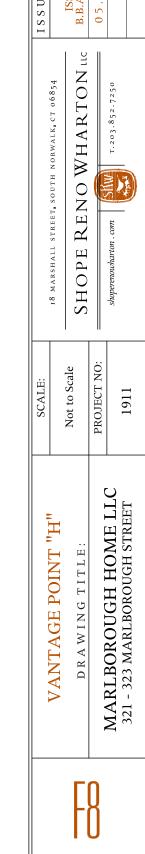
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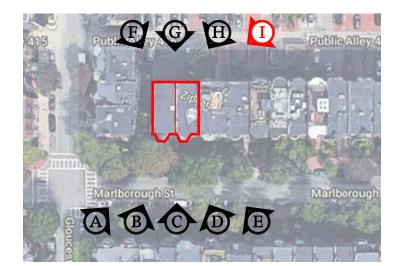


RENDERING FROM VANTAGE POINT "H"

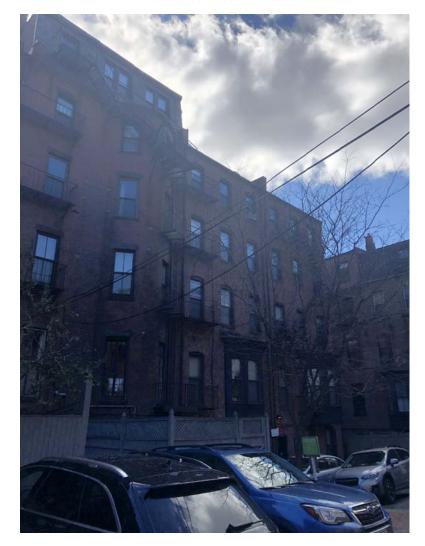
Not to Scale







KEY PLAN



REFERENCE PHOTO

Not to Scale



RENDERING FROM VANTAGE POINT "I"

Not to Scale



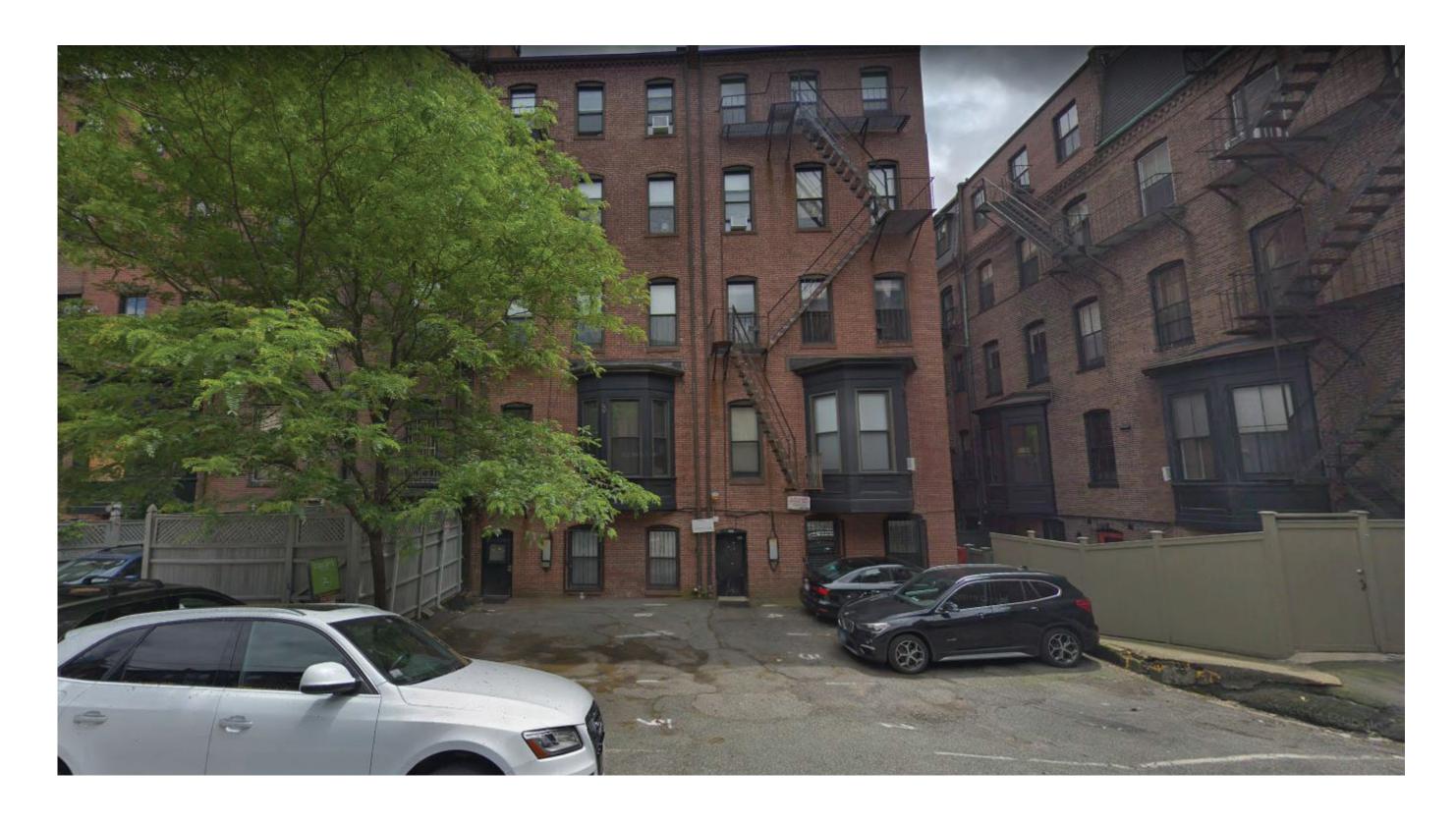
WHARTON LIC

RENO,

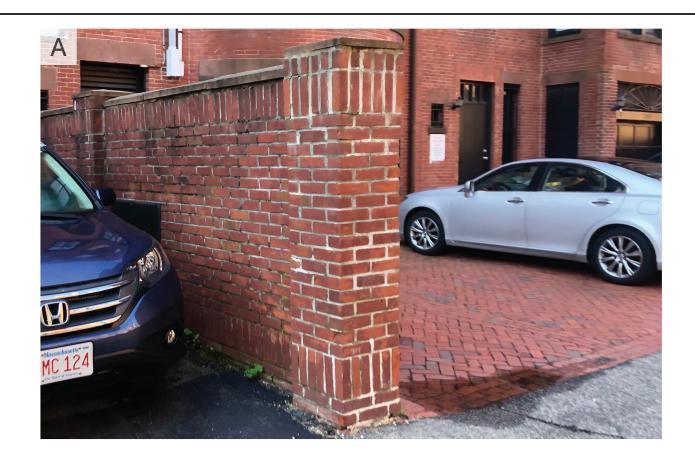
Landscape Project Description

- Install new paving, curbing, fence, and steps at the front of the buildings to match the existing character of the building and streetscape
- Install new walls, paving, gate, and lighting at the rear of the building to match the character of the buildings and surrounding neighborhood
- Install new plantings throughout to complement new additions

MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	SHEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:	DATE: 5/19/2020	LA-1
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Rear Existing Conditions	SHEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:	DATE: 5/19/2020	LA-2
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617 492 2808 Fax 617 492 2904	DRAWN BY: EK	PROJECT: 20011	

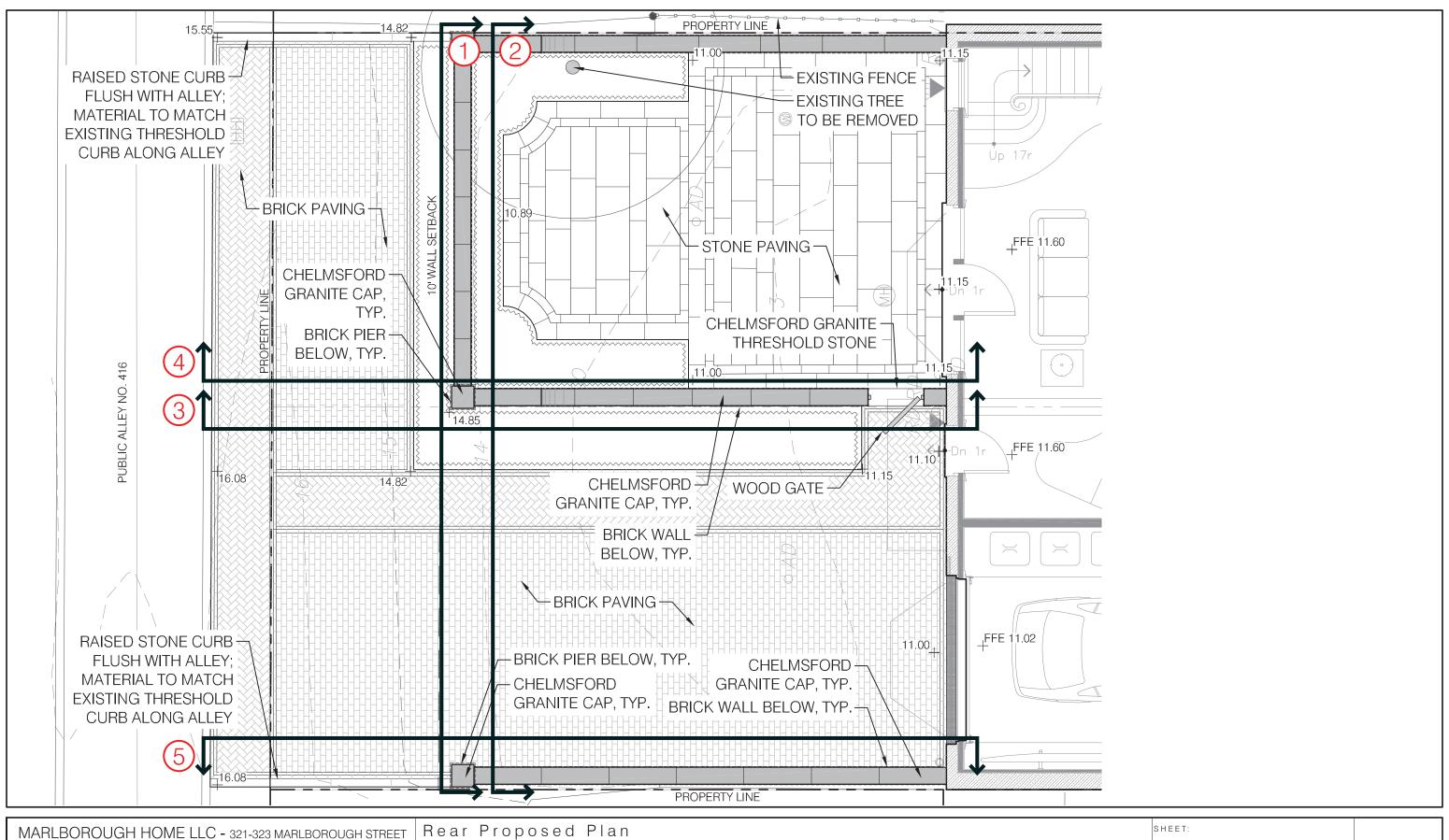








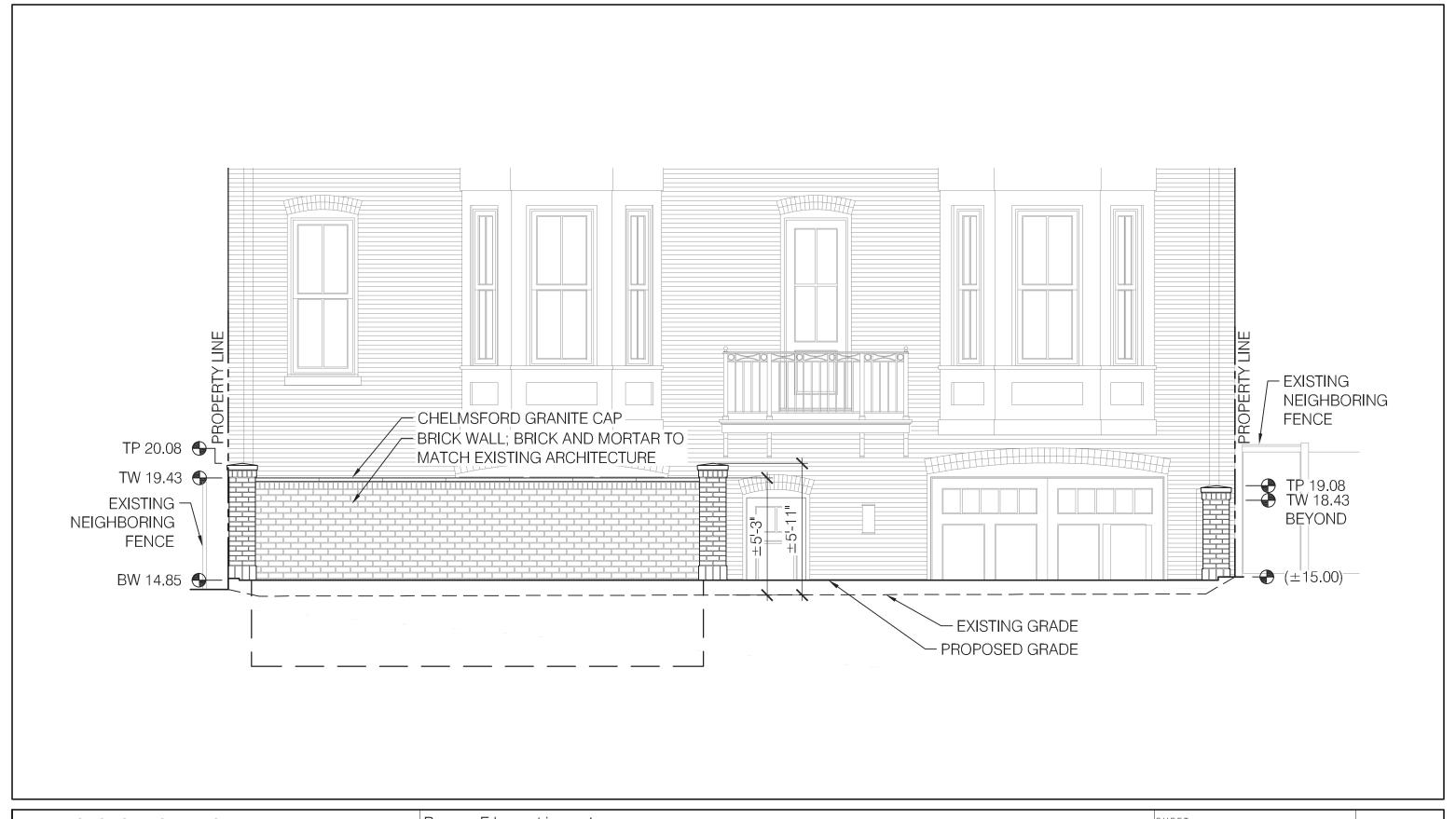
MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Existing Brick Wall and Paving Examples in the Public Alley	SHEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture		SCALE:	DATE: 5/19/2020	L A - 3
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904		DRAWN BY: EK	PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Rear Proposed Plan

GRECORY LOMBARDI DESIGN INCORPORATED Landscape Architecture
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617,492,2808 Fax 617,492,2904

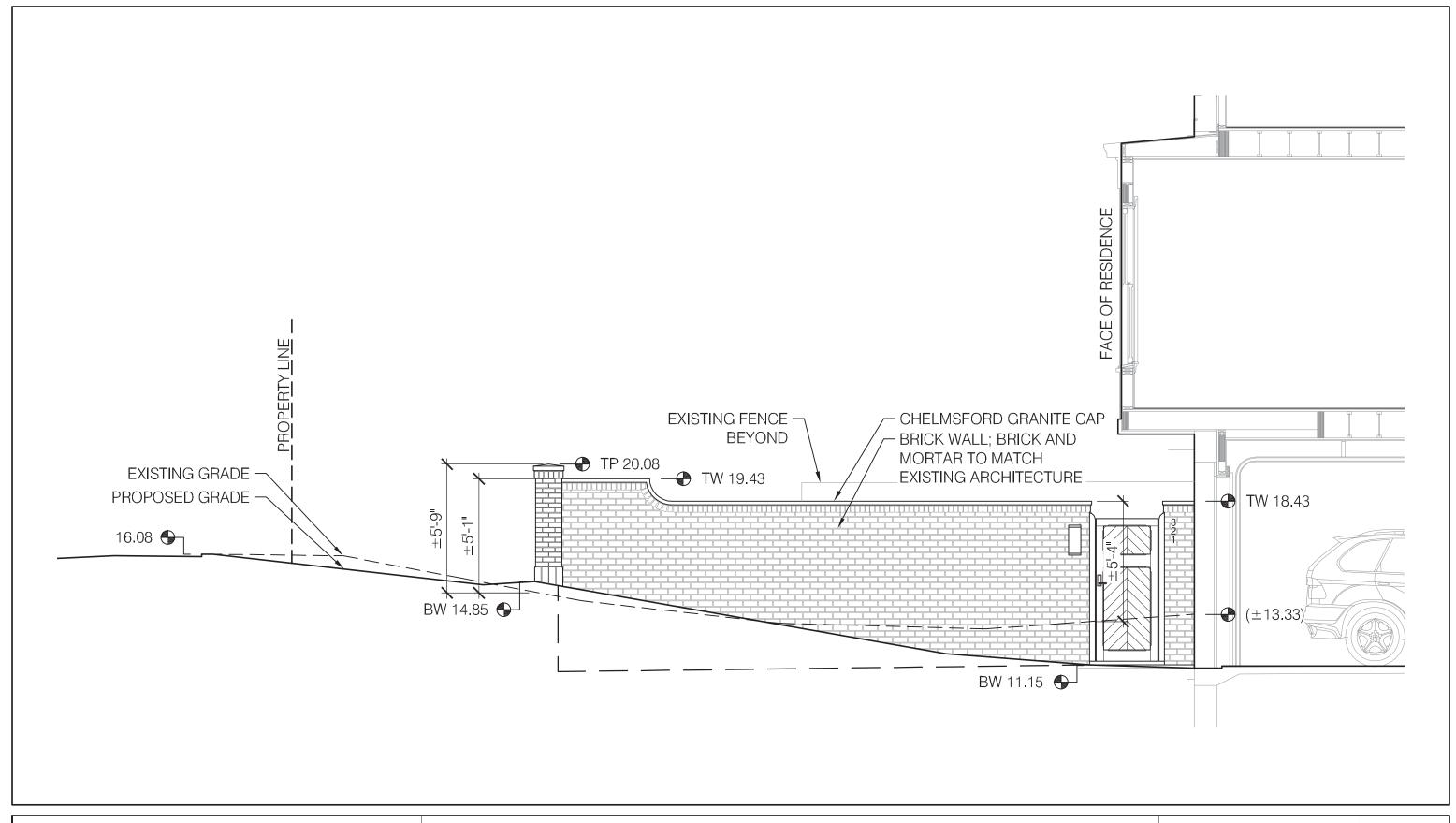
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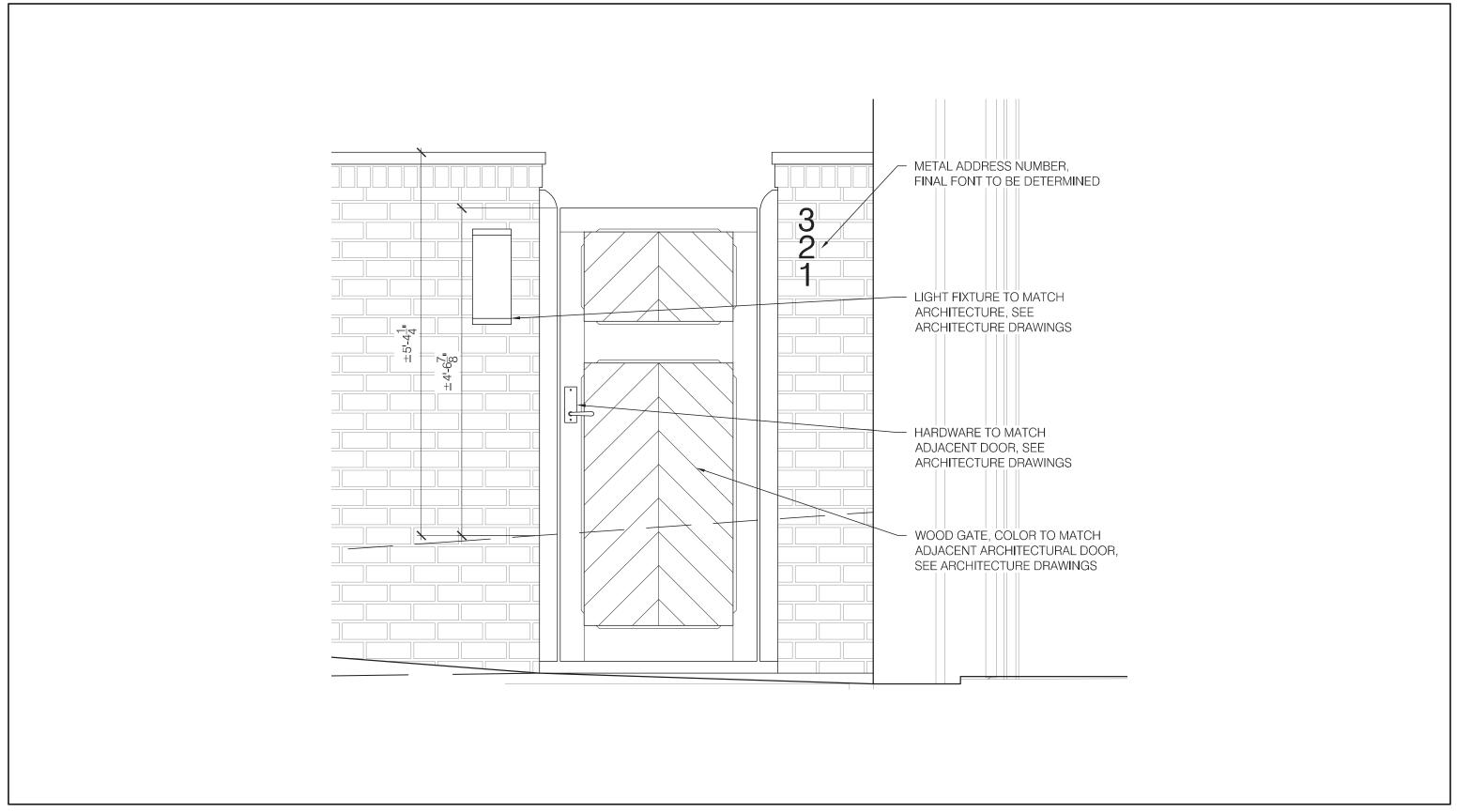
MARLBADEONUGH HOME LLC - 321-323 MARLBOROUGH STREET Rear Elevation 1	SHEET:	SHEET:	
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1/4"=1'-0"	DATE: 5/19/2020	LA-5
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	



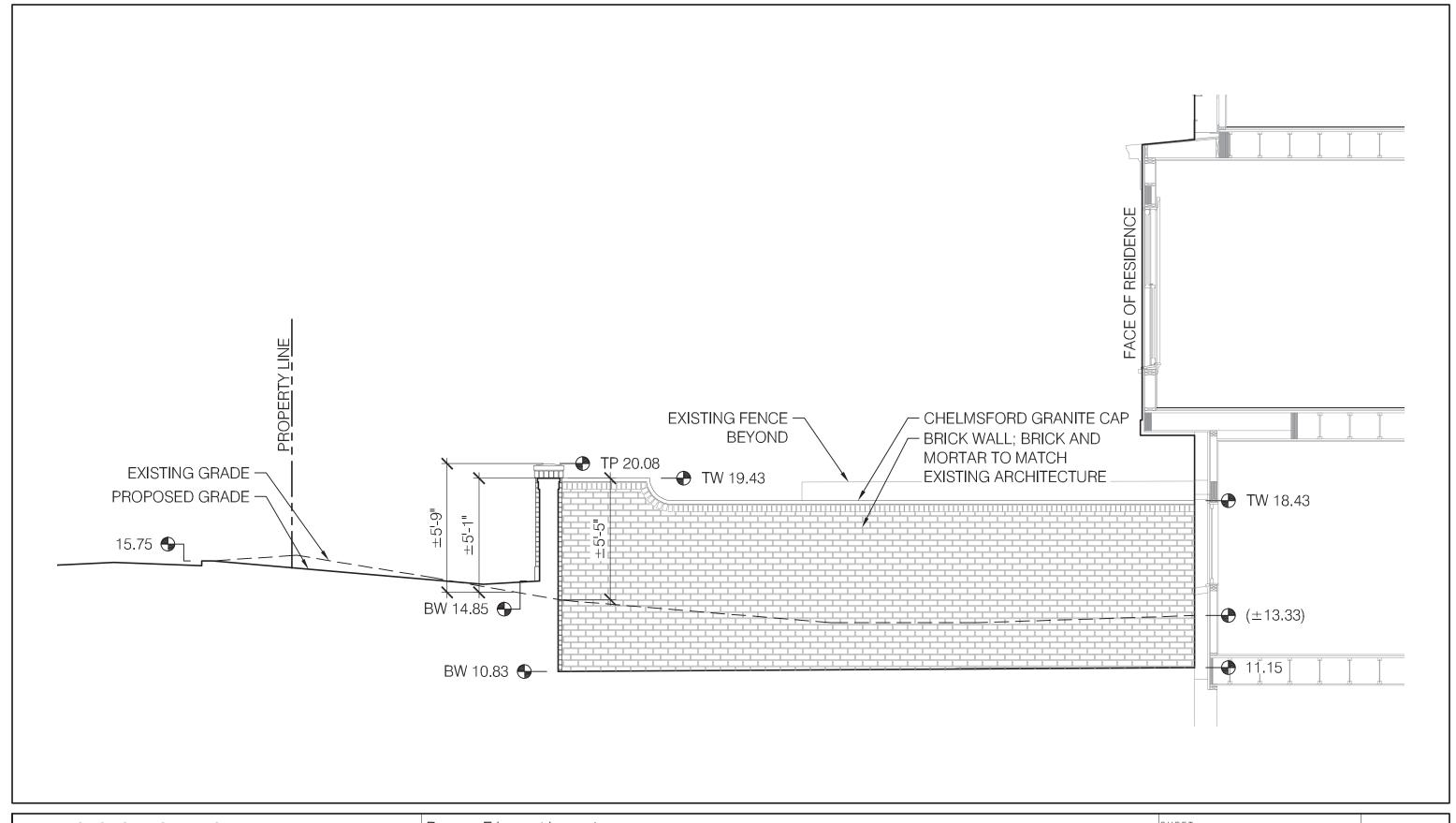
MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Rear Elevation 2	SHEET:	SHEET:	
GRECORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1/4"=1'-0"	DATE: 5/19/2020	LA-6
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	



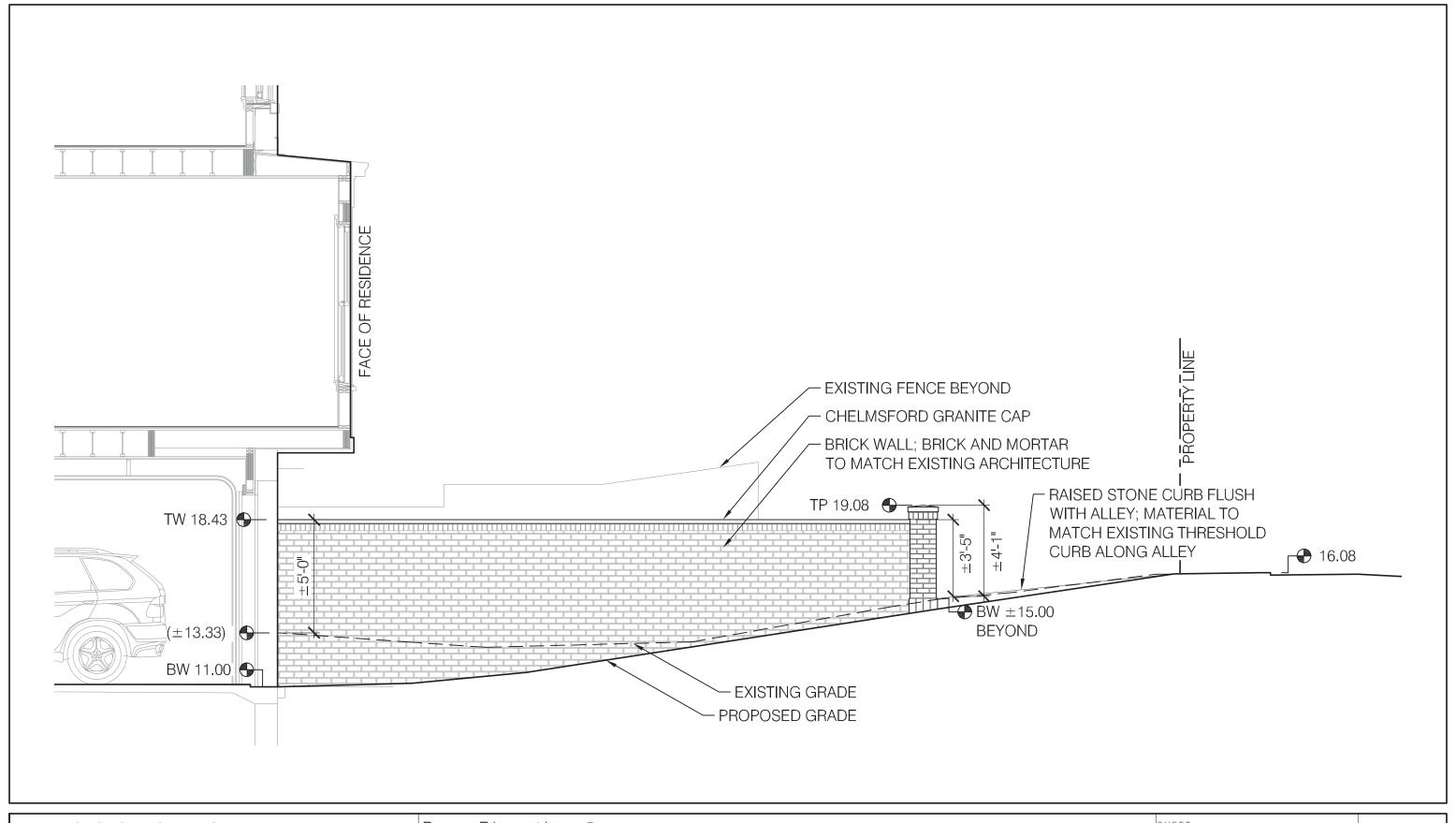
MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Rear Elevation 3	SHEET:	
CREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1/4"=1'-0" DATE: 5/19/2020	LA-7
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Gate Enlargement		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1"=1	DATE: 5/19/2020	LA-8
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY:	K PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Rear Elevation 4		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1/4"=1'-0"	DATE: 5/19/2020	LA-9
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Rear Elevation 5	SHEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1/4"=1'-0"	DATE: 5/19/2020	LA-10
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Front Existing Conditions	·:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:	:	DATE: 5/19/2020	LA-11
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN	N BY: EK	PROJECT: 20011	

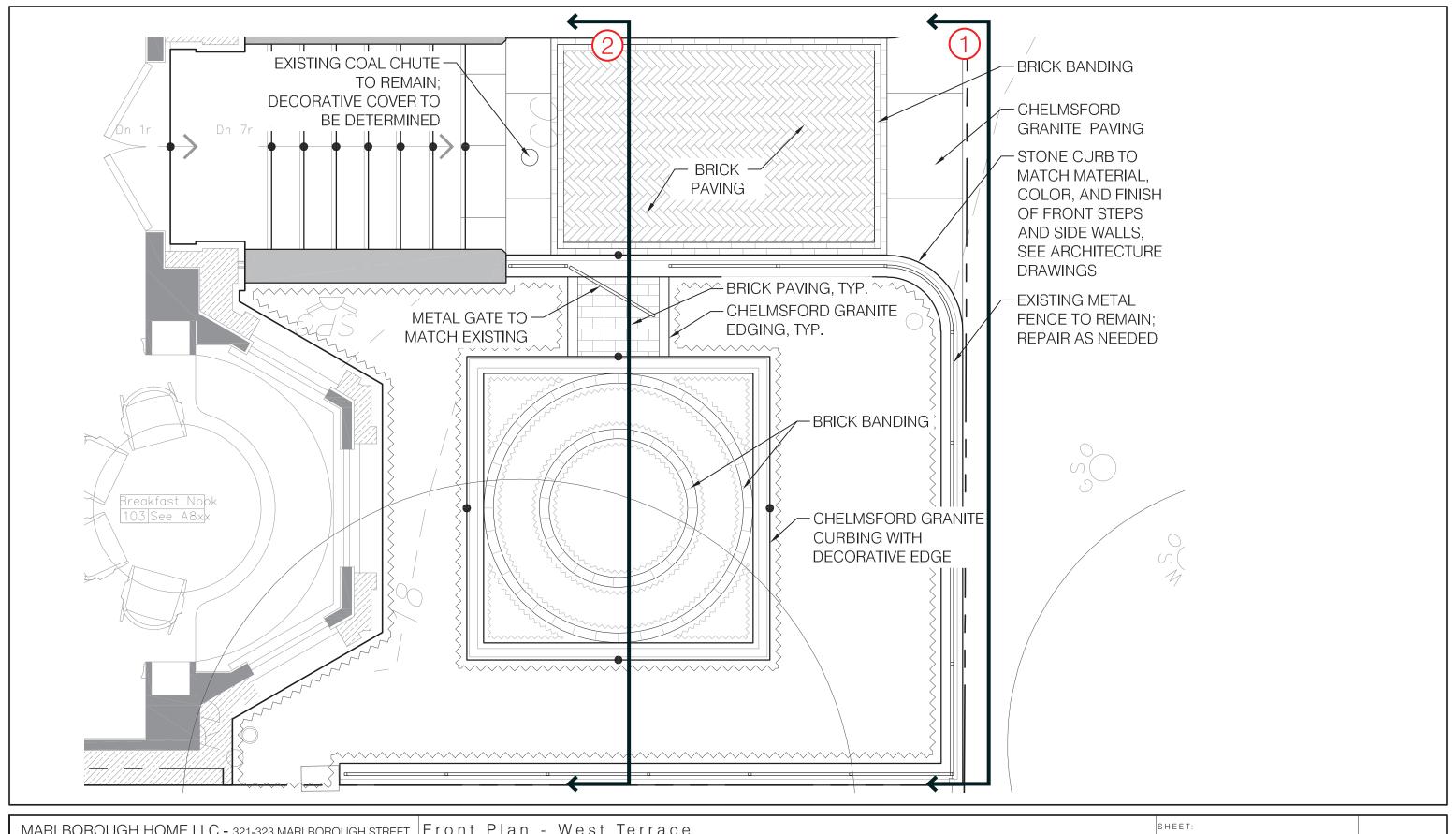








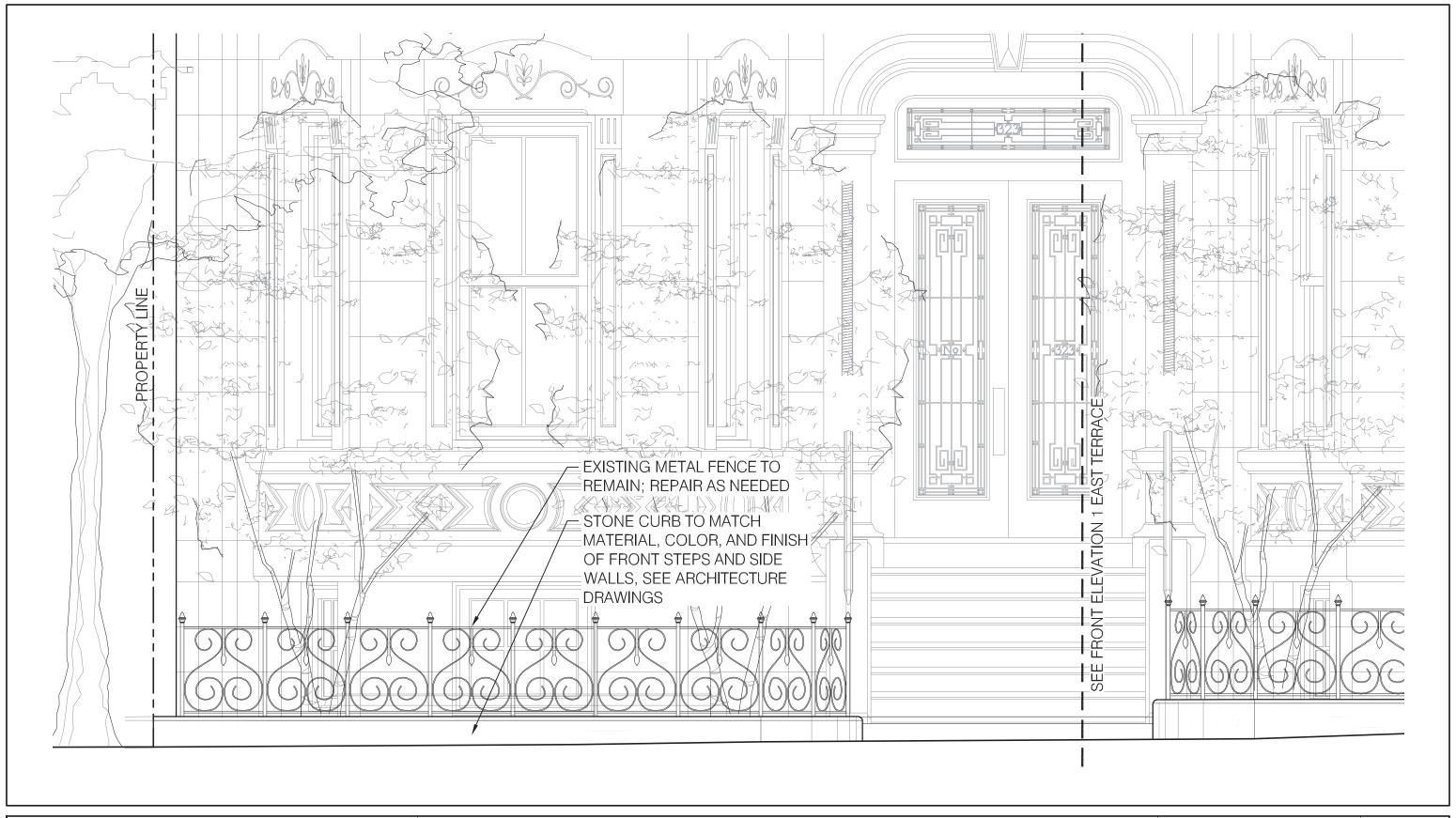
MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Front Existing Conditions	SHEET:		
CRECORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:	DATE: 5/19/2020	LA-12
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	



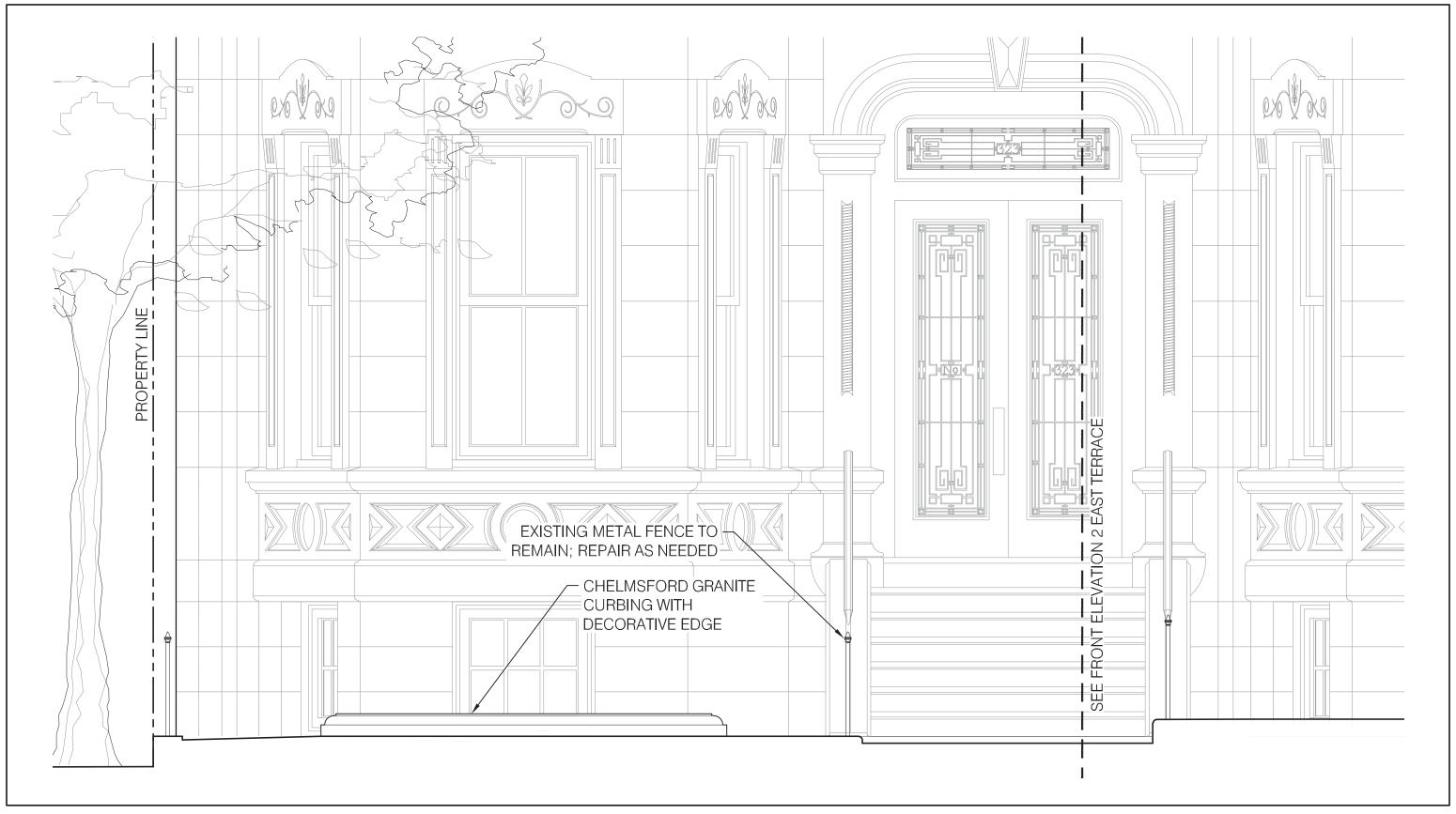
MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Front Plan - West Terrace

CRECORY LOMBARDI DESIGN INCORPORATED Landscape Architecture
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904

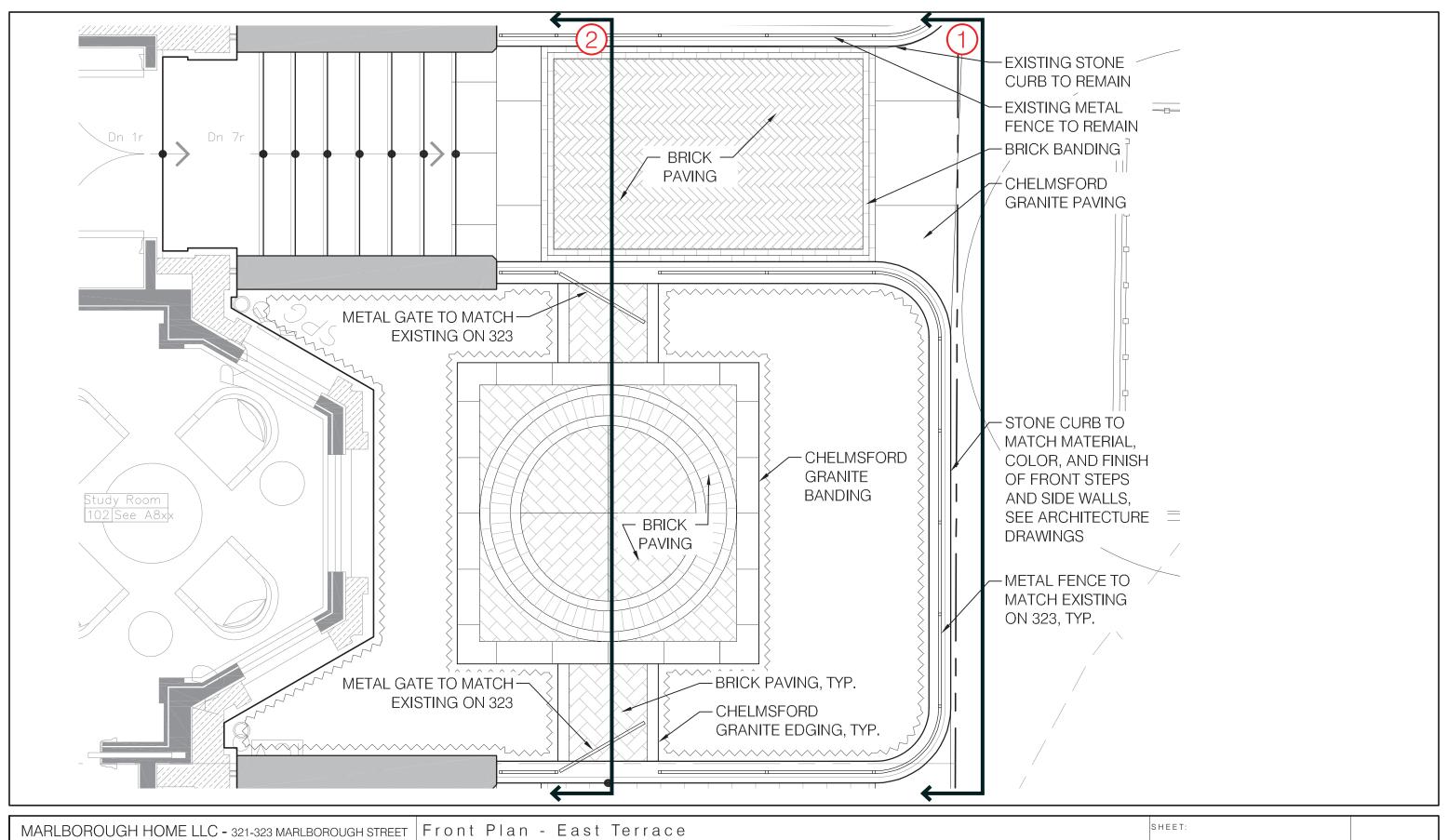
DRAWN BY: EK PROJECT: 20011



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Front Elevation 1 - West Terrace	SHEET:	
CRECORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:1/2"=1'-0" DATE: 5/19/2020	LA-14
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Front Elevation 2 - West Terrace	SHEET:	
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture		SCALE:1/2"=1'-0" DATE: 5/19/2020	LA-15
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904		DRAWN BY: EK PROJECT: 20011	

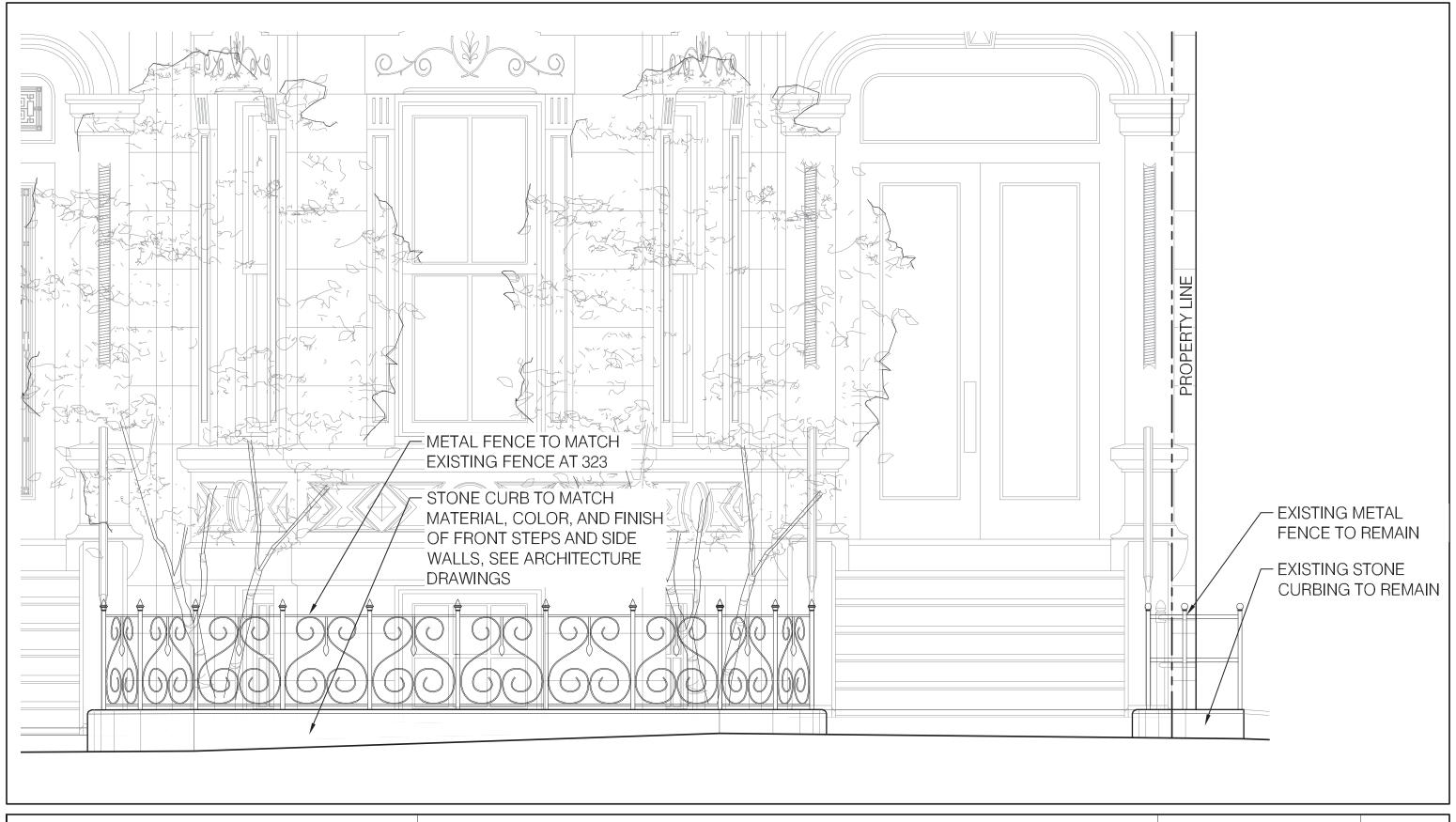


MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET Front Plan - East Terrace

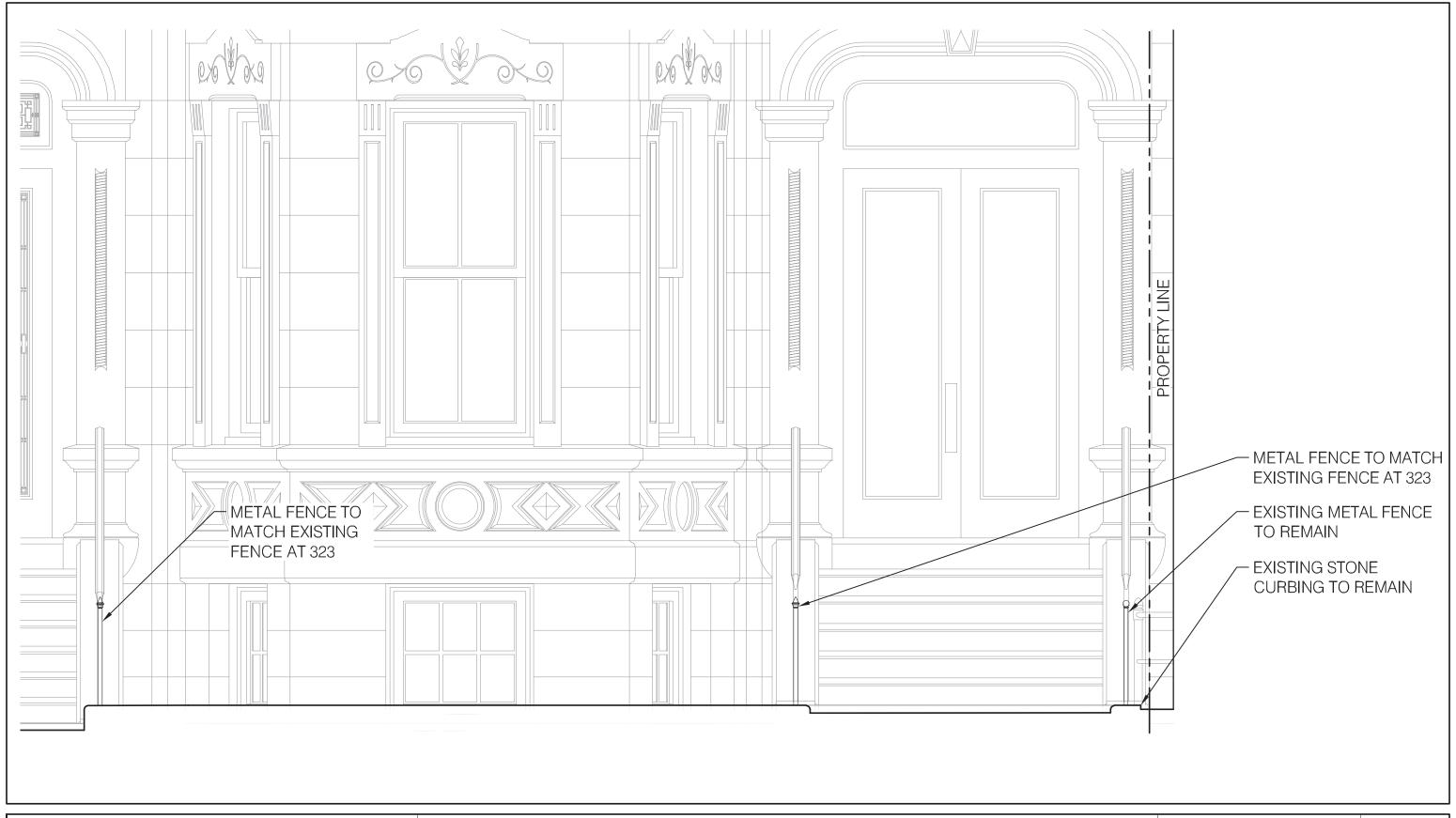
SHEET:

SCALE:3/8"=1'-0" DATE: 5/19/2020
Landscape Architecture
2235 Massachusetts Avenue
Cambridge, Massachusetts 02140
Phone 617.492.2808 Fax 617.492.2904

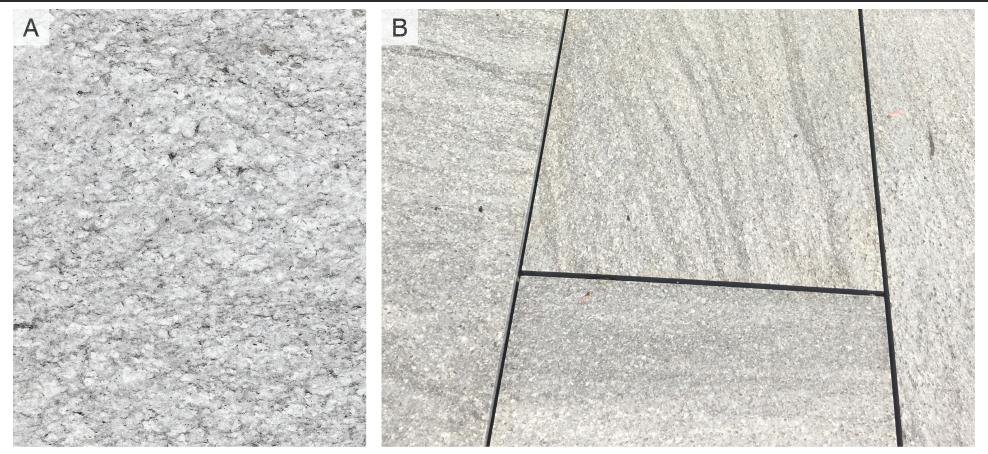
LA - 16



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Front Elevation 1 - East Terrace	SHEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture		SCALE:1/2"=1'-0"	DATE: 5/19/2020	LA-17
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904		DRAWN BY: EK	PROJECT: 20011	



MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Front Elevation 2 - East Terrace	SHEET:	
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture		SCALE:1/2"=1'-0" DATE: 5/19/2020	LA-18
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904		DRAWN BY: EK PROJECT: 20011	



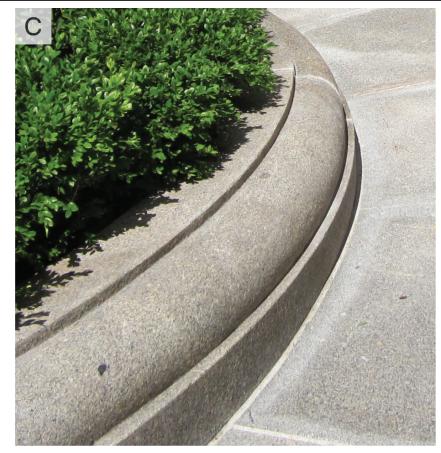
Chelmsford Granite



Existing Brick Paving

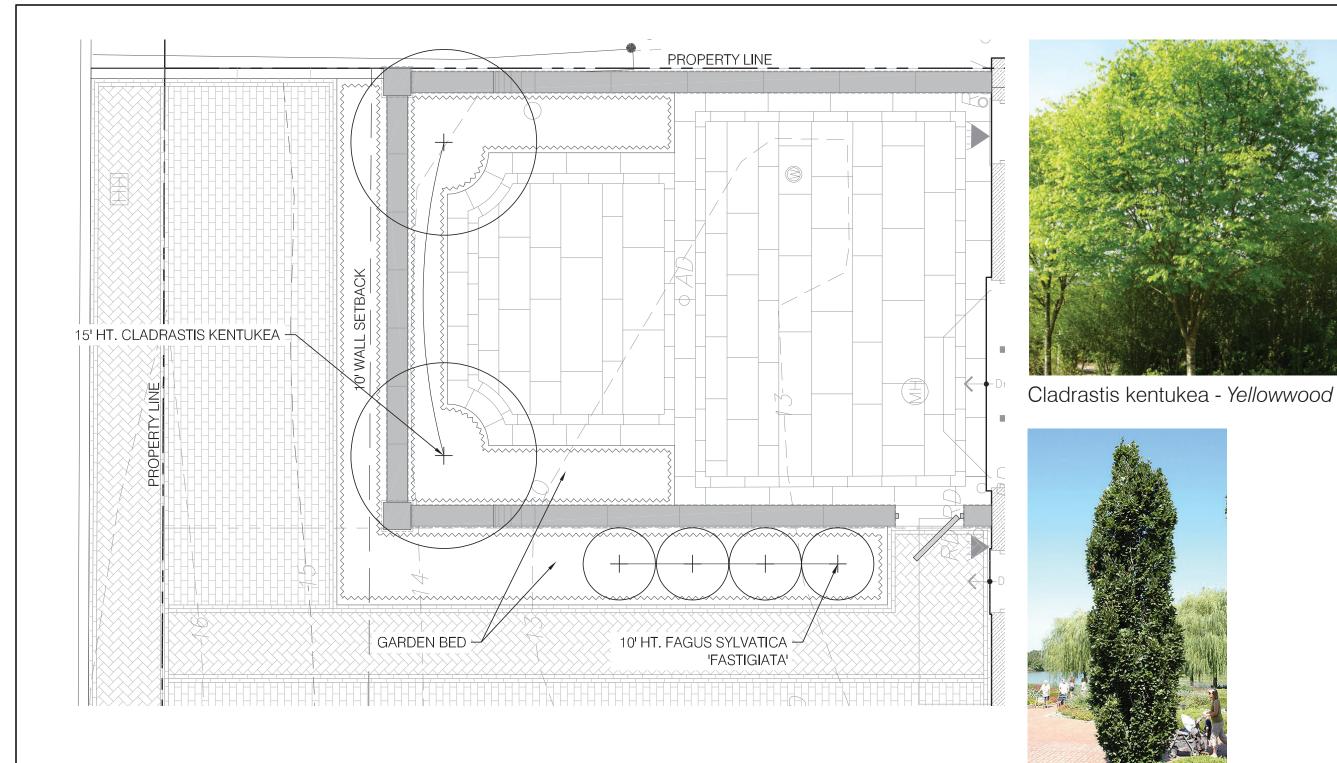


Existing Fence at 323



Decorative Curb Example

MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Materials and Details	SHEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture		SCALE:	DATE: 5/19/2020	LA-1
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904		DRAWN BY: EK	PROJECT: 20011	







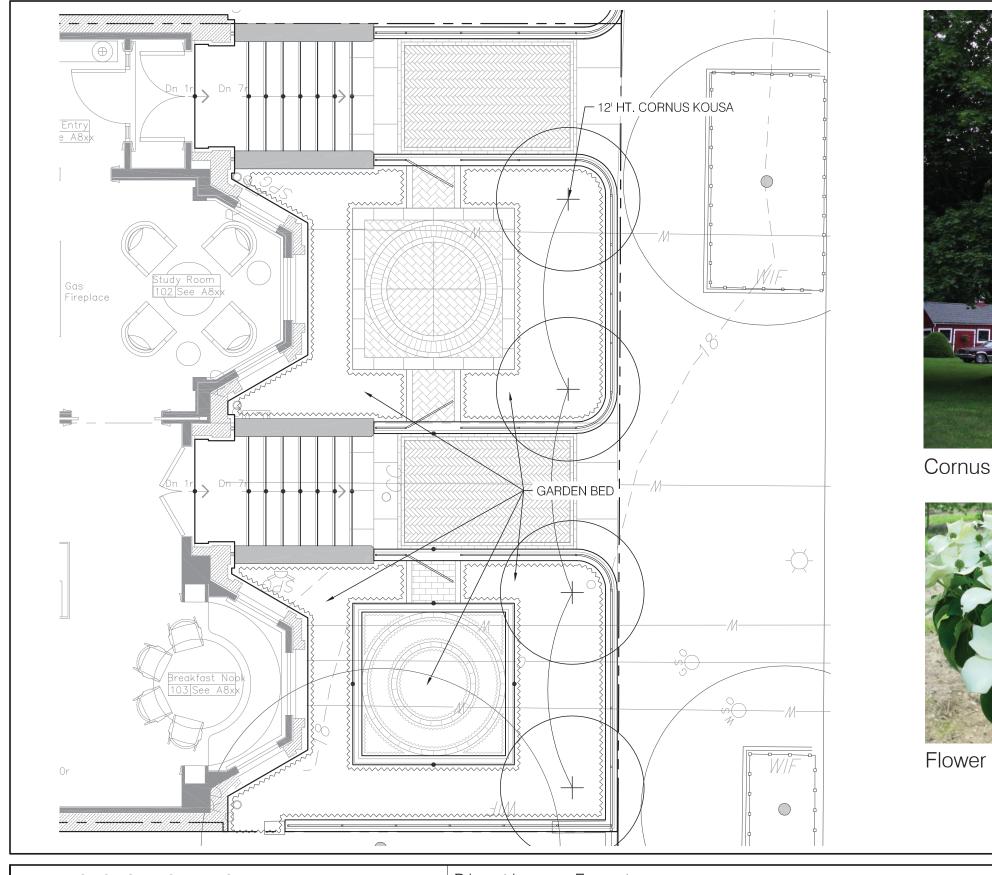


Fall Color



Fagus sylvatica 'Fastigiata' - Columnar Beech

MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Planting - Rear	HEET:		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	sc	CALE:	DATE: 5/19/2020	LA-20
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DR	RAWN BY: EK	PROJECT: 20011	





Cornus kousa - Dogwood







Fall Color

MARLBOROUGH HOME LLC - 321-323 MARLBOROUGH STREET	Planting - Front		
GREGORY LOMBARDI DESIGN INCORPORATED Landscape Architecture	SCALE:	DATE: 5/19/2020	LA-21
2235 Massachusetts Avenue Cambridge, Massachusetts 02140 Phone 617.492.2808 Fax 617.492.2904	DRAWN BY: EK	PROJECT: 20011	