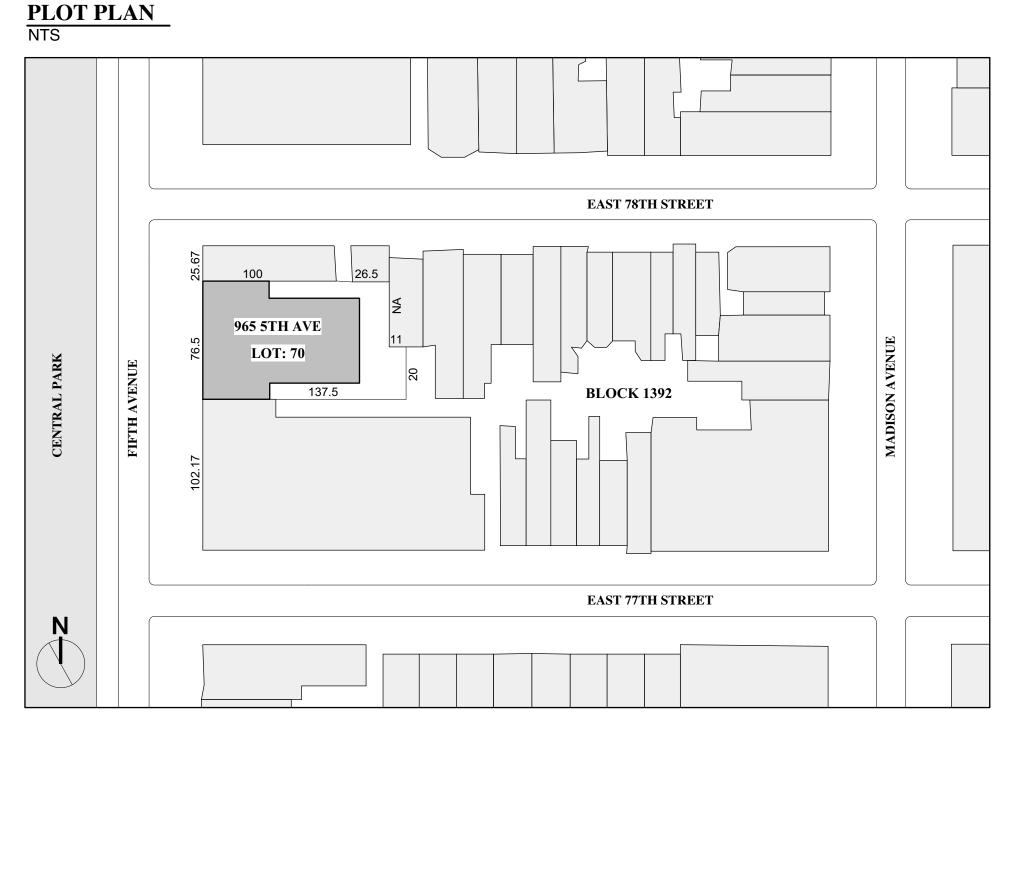
PRIVATE RESIDENCE 965 FIFTH AVENUE, #12A & 12C, NEW YORK, NY 10075

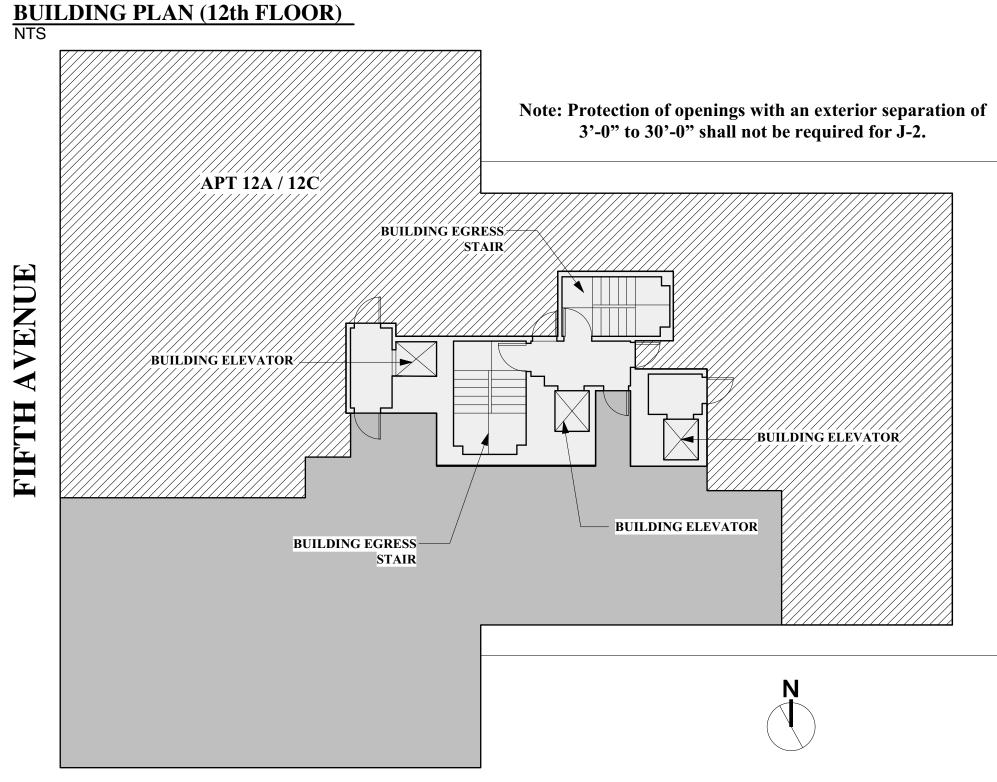
<u>965 FIFTH AVENUE, NEW YORK, NY 10075</u> ADDRESS: 965 5 AVENUE, 10075 BLOCK: 1392 LOT: 70 LOT AREA: 10,575 s.f. LOT DEPTH: 137.5 ft. LOT FRONTAGE: 76.5 ft. GROSS FLOOR AREA: 113,150 s.f. ZONING DISTRICT: R10 - PI ZONING MAP: 8C YEAR BUILT: 1937 NUMBER OF BUILDINGS: 1 BUILDING STORIES: 19 FLOORS TOTAL UNITS: 49 (47 RESIDENTIAL UNITS) OCCUPANCY CLASSIFICATION: D4 **BUILDING CLASSIFICATION: D4 COOPERATIVES** (OTHER THAN CONDIMINIUMS) OCCUPANCY GROUP: J2 **CONSTRUCTION CLASSIFICATION: 1** LANDMARK STATUS: YES (Upper East Side Historic District)

1	A-000	COVER
2	A-004	EXISTI
3	A-004A	EXISTI
4	A-004B	EXISTI
5	A-004C	EXISTI
6	A-100	PROPO
7	A-200A	NORTH
8	A-200B	EAST E
9	A-200C	WEST A
10	A-201	EXTER
11	A-202	EXISTI
12	A-203	EXTER
13	A-400	WINDC
14	A-401	WINDO
15	A-402	WINDO



1940 TAX PHOTOGRAPH TAKEN FROM 5TH AVE **NO EXTERIOR WORK ON THIS FACADE**





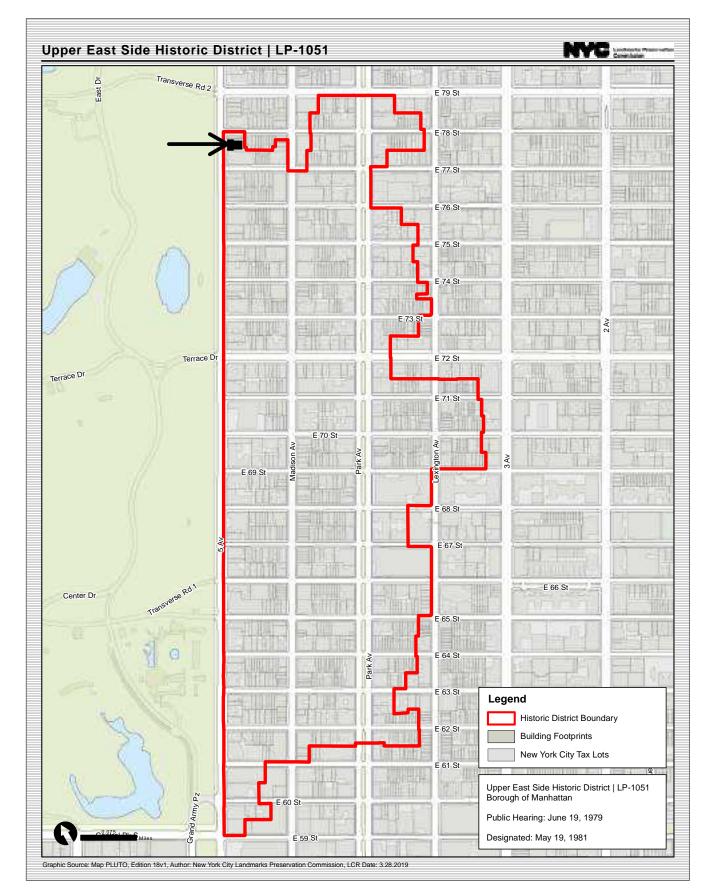
LIST OF DRAWINGS

- ER SHEET
- ING BUILDING FACADE PHOTOGRAPHS TING BUILDING FACADE PHOTOGRAPHS
- **FING BUILDING FACADE PHOTOGRAPHS FING BUILDING FACADE PHOTOGRAPHS**
- OSED FLOOR PLAN
- **HELEVATIONS**
- ELEVATIONS AND SOUTH ELEVATIONS
- RIOR SPEC SHEET
- TING WINDOW PHOTOS RIOR WORK SPECS
- OW DETAILS
- OW ELEVATIONS, SECTIONS & PLANS OW & EXTERIOR DOOR ELEVATIONS, SECTIONS & PLANS

<u>PLATE 112</u> E C PATRIACH BARTH A w 0 0 70 1 0 965 5TH AVE

SANBORN MAP

LANDMARKS MAP



<u>VOL. 1 1981</u>

IRVING MARGON (1888?-1958)

5 East 64th Street 965 Fifth Avenue and 2 East 78th Street

Little is known of Margon, an architect in New York for over 50 years who died in the Bronx. One of his last works was the remodeling of the former Elks Building at 141 West 93rd Street for the new headquarters of the American Theater Wing,

Margon designed two buildings in the district, an eighteen-story apartment house at 965 Fifth Avenue in a classicizing modern style, and a neo-Classic style three-story house at 5 East 64th Street which, although built in 1950, was the first building constructed on the site,

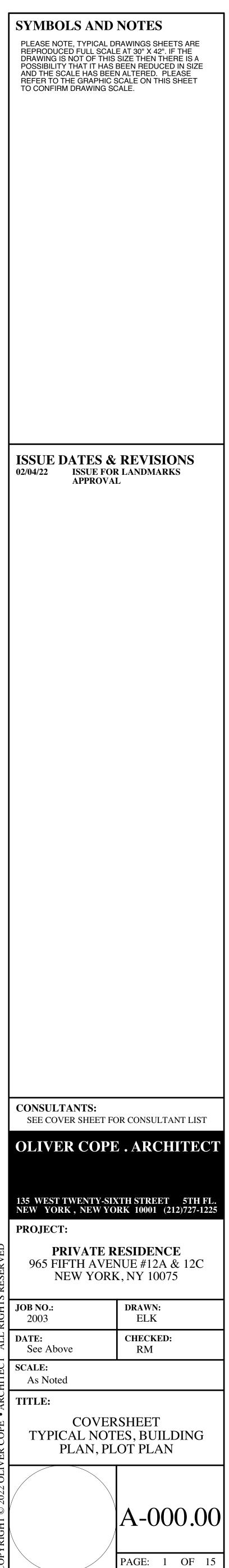
New York Times, Sept. 24, 1958

of New York	SCALE OF FEET	114	SECTION 5
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7814	n.s Richard Lee		statide ST.
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LPC SET

UPPER EAST SIDE HISTORIC DISTRICT DESIGNATION REPORT

1950	new building
1937	new building

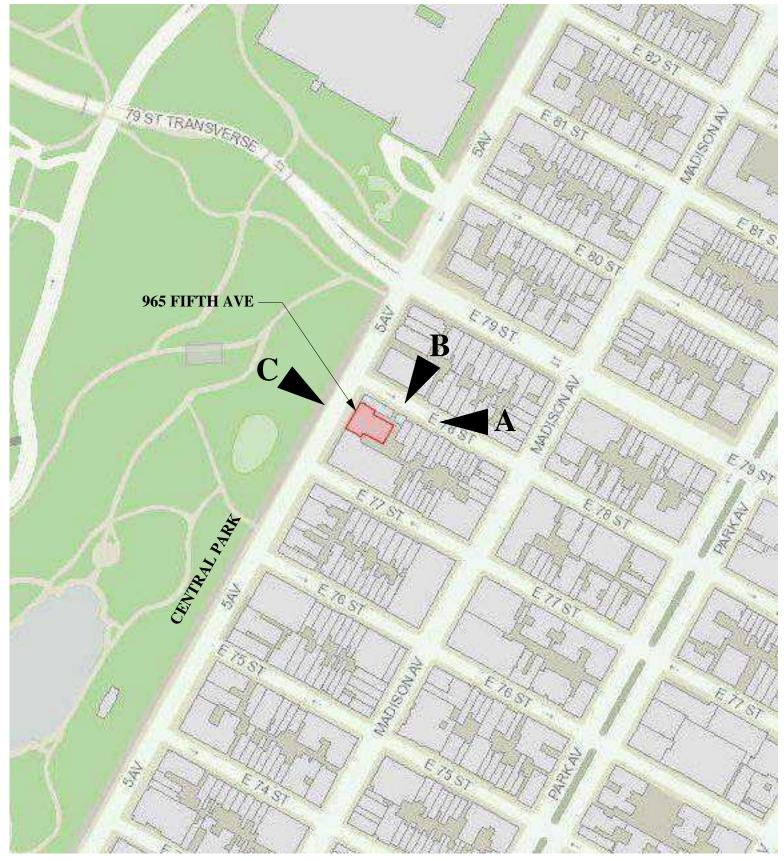






VIEW A - EXISTING FROM 78th STREET EAST ELEVATION

VIEW B - EXISTING FROM 78th STREET NORTH ELEVATION

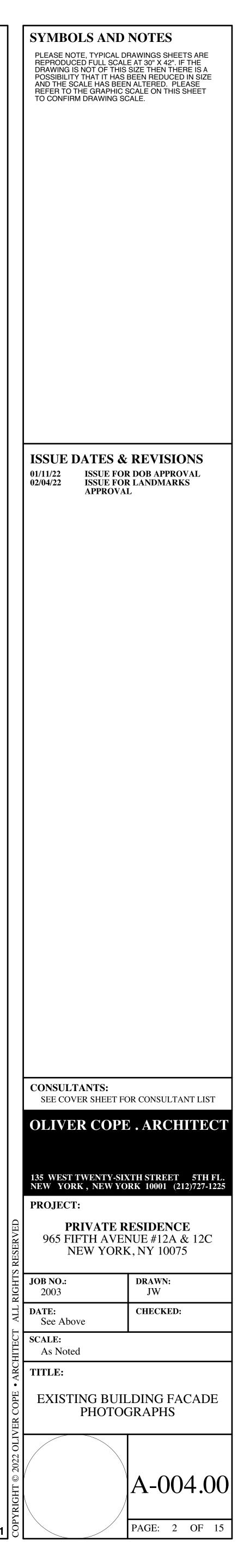


AREA MAP

VIEW C - EXISTING FROM 5th AVENUE NO EXTERIOR WORK ON THIS FACADE WEST ELEVATION

APARTMENT COMBINATION 12A AND 12C

APPLICATION M00582838-P1





VIEW A - EXISTING FROM 78th STREET LOOKING WEST



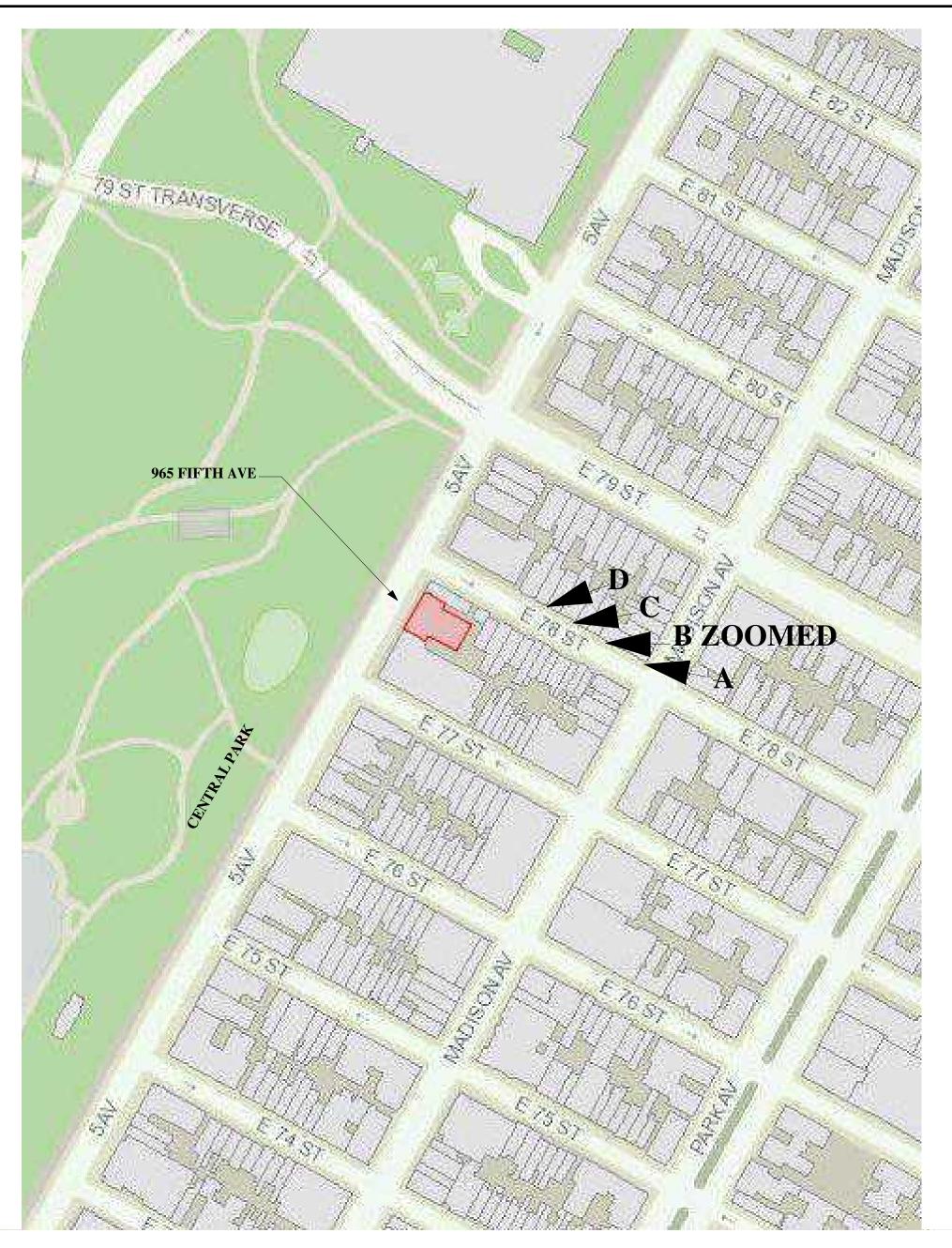
VIEW C - EXISTING FROM 78th STREET LOOKING WEST



VIEW B ZOOMED - EXISTING FROM 78th STREET LOOKING WEST

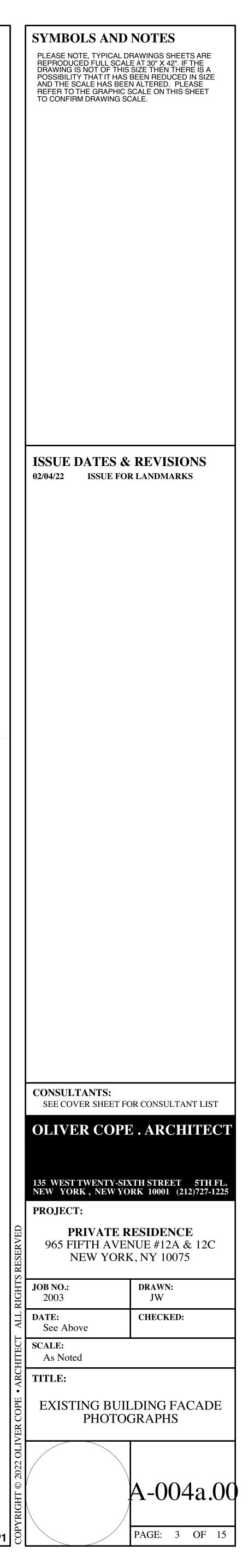


VIEW D - EXISTING FROM 78th STREET LOOKING WEST



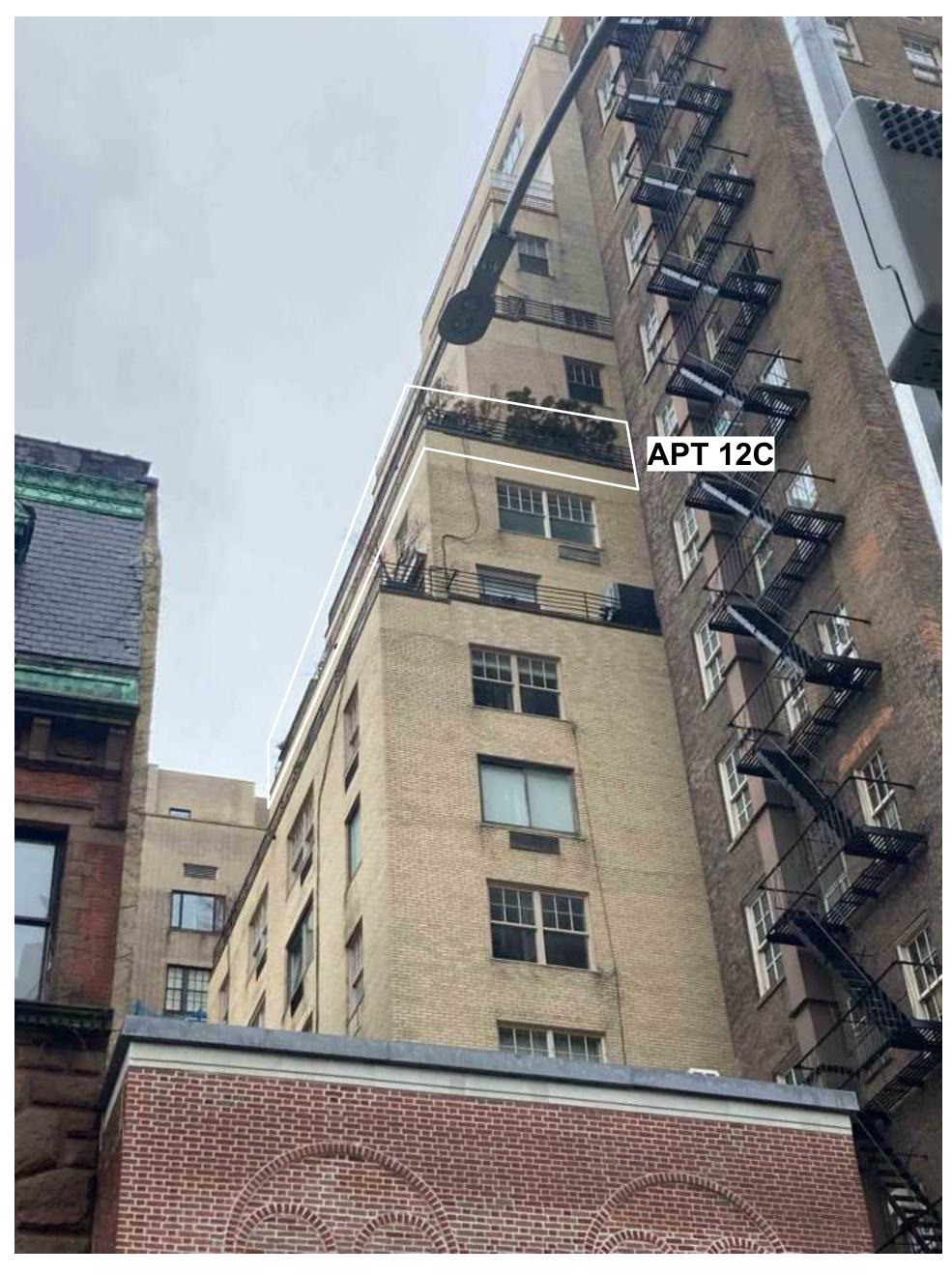
AREA MAP

VISIBILITY OF REAR FACADE AS YOU WALK WEST ALONG 78TH STREET





VIEW E - EXISTING FROM 78th STREET LOOKING SOUTH WEST

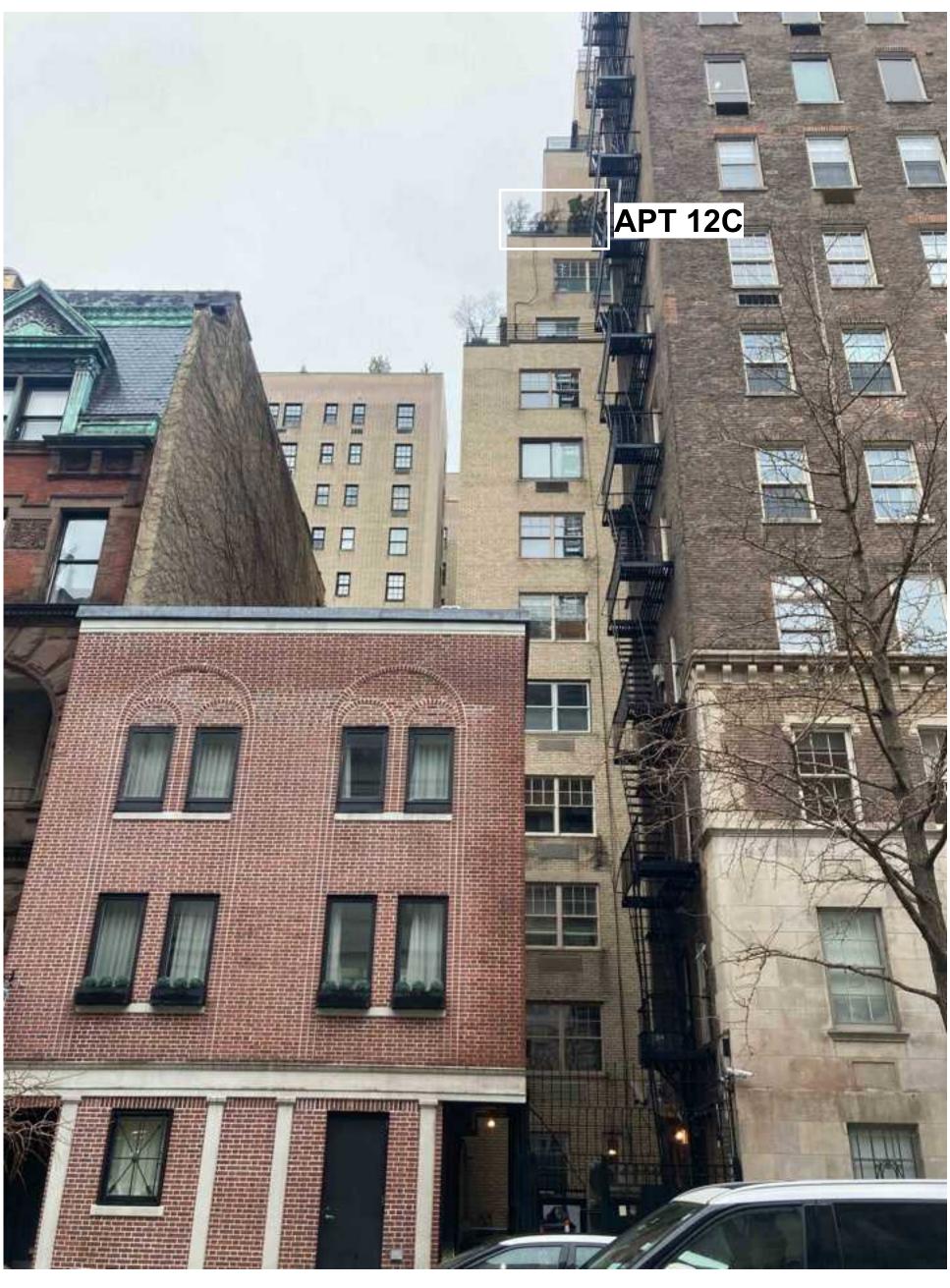


VIEW G - EXISTING FROM 78th STREET LOOKING SOUTH

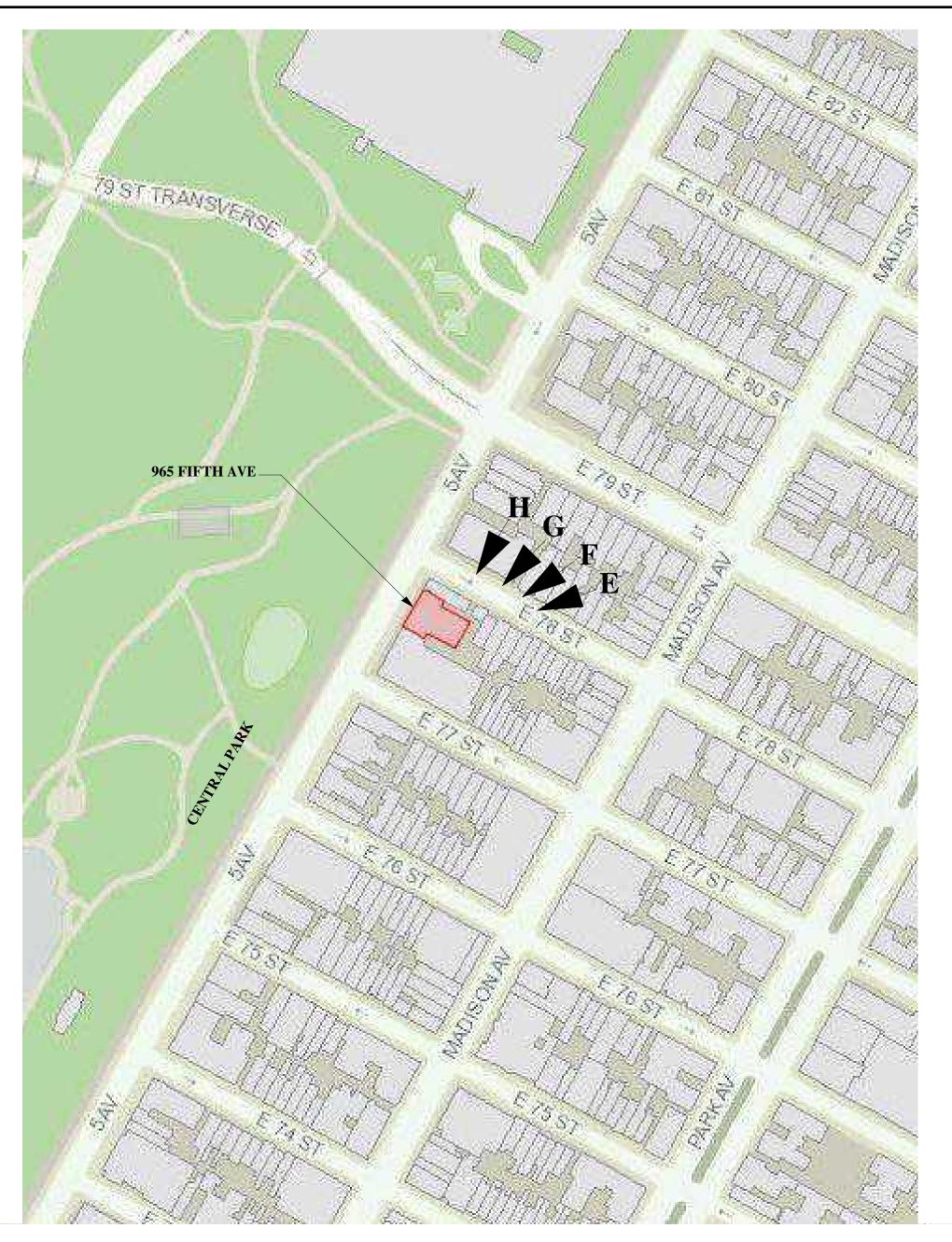


VIEW F - EXISTING FROM 78th STREET

LOOKING SOUTH

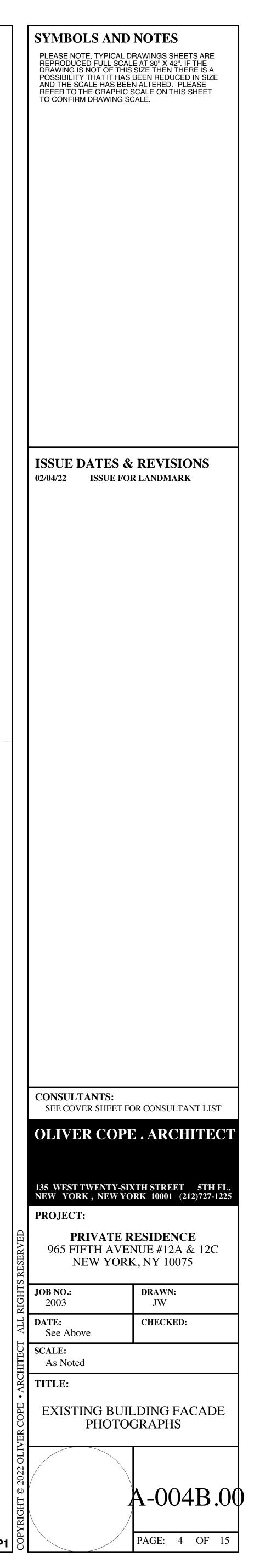


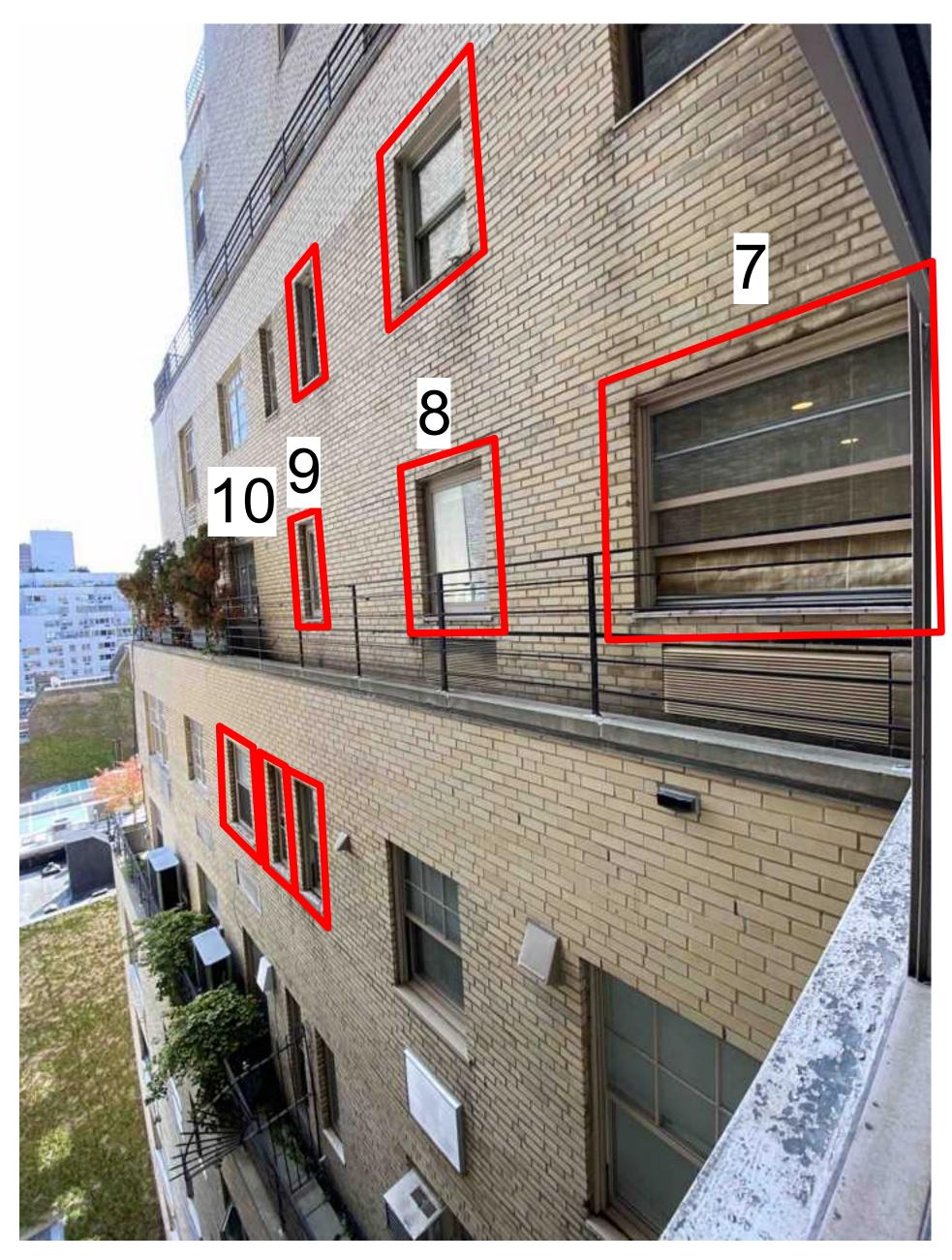
VIEW H - EXISTING FROM 78th STREET LOOKING SOUTH



AREA MAP

VISIBILITY OF NORTH FACADE AS YOU WALK WEST ALONG 78TH STREET





VIEW A - EXISTING FROM APARTMENT

NORTH ELEVATION



VIEW C - EXISTING FROM 78th STREET **NORTH ELEVATION**



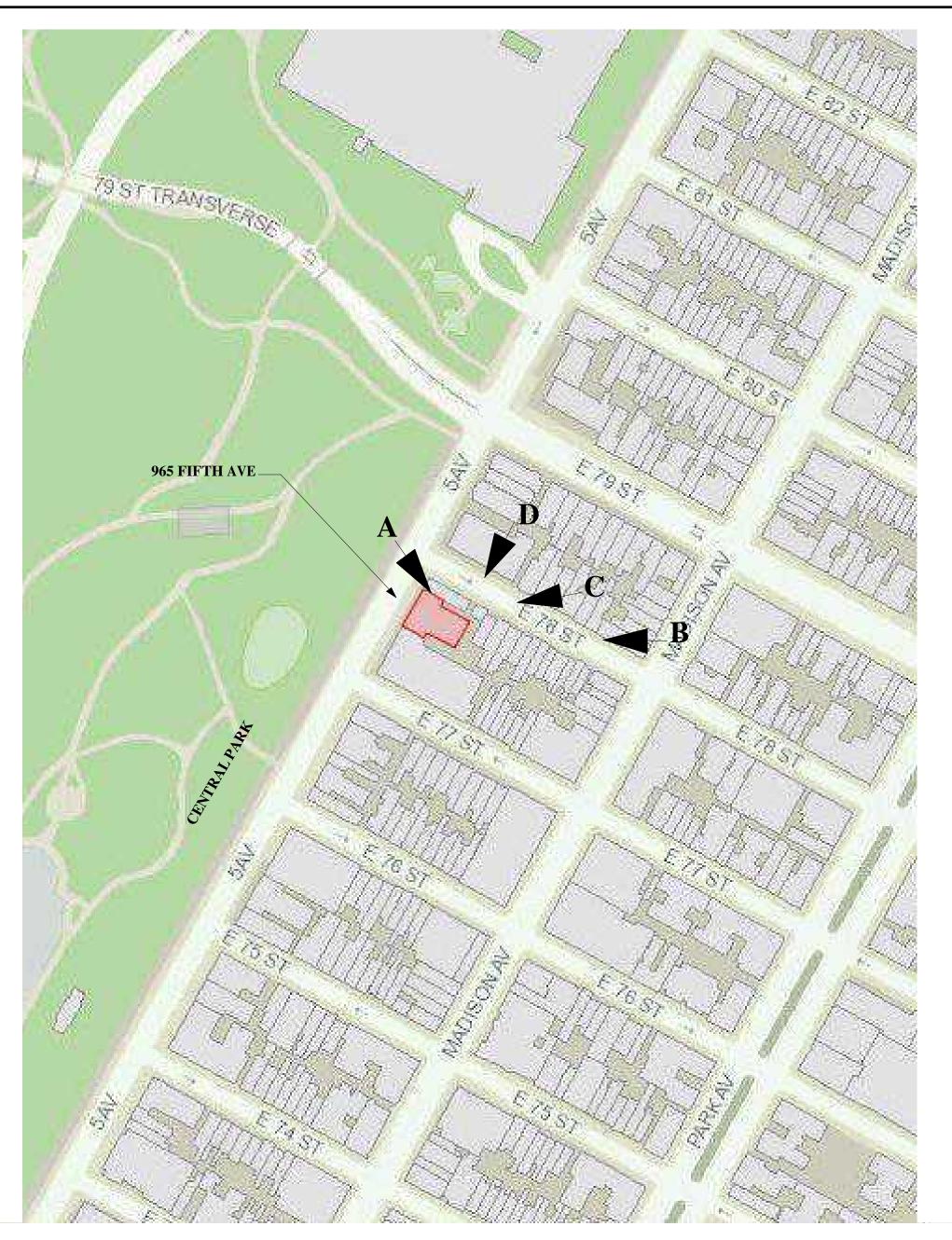
VIEW B - EXISTING FROM 78th STREET

EAST ELEVATION

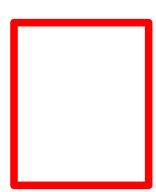


VIEW D - EXISTING FROM 78th STREET

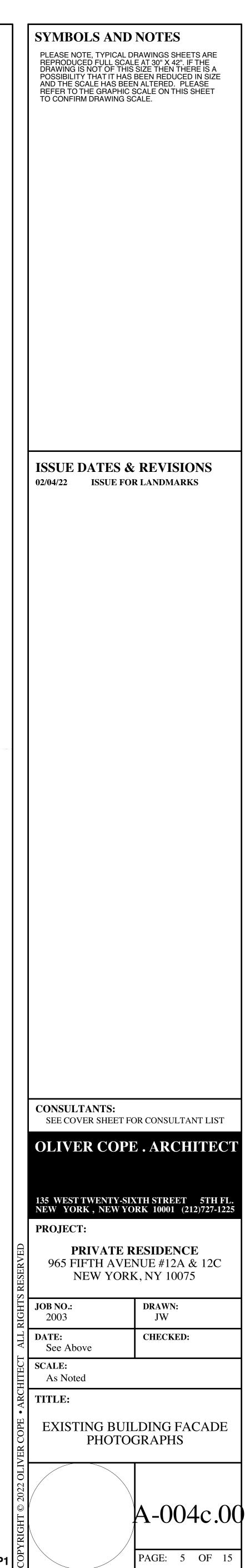
NORTH ELEVATION

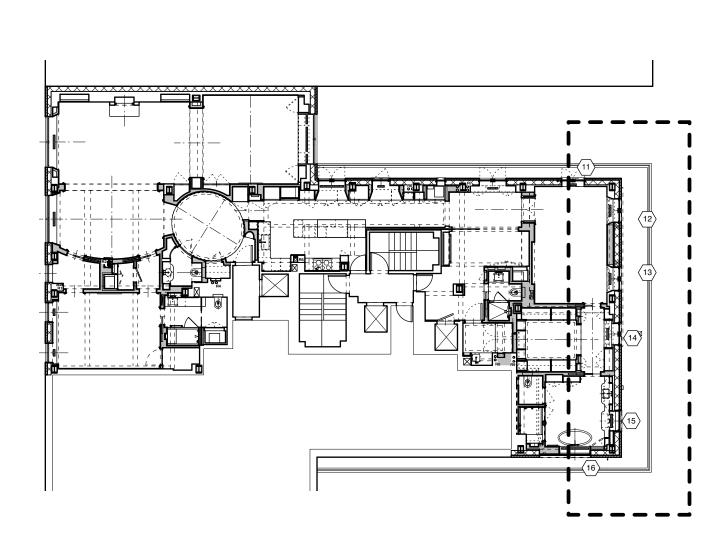


AREA MAP



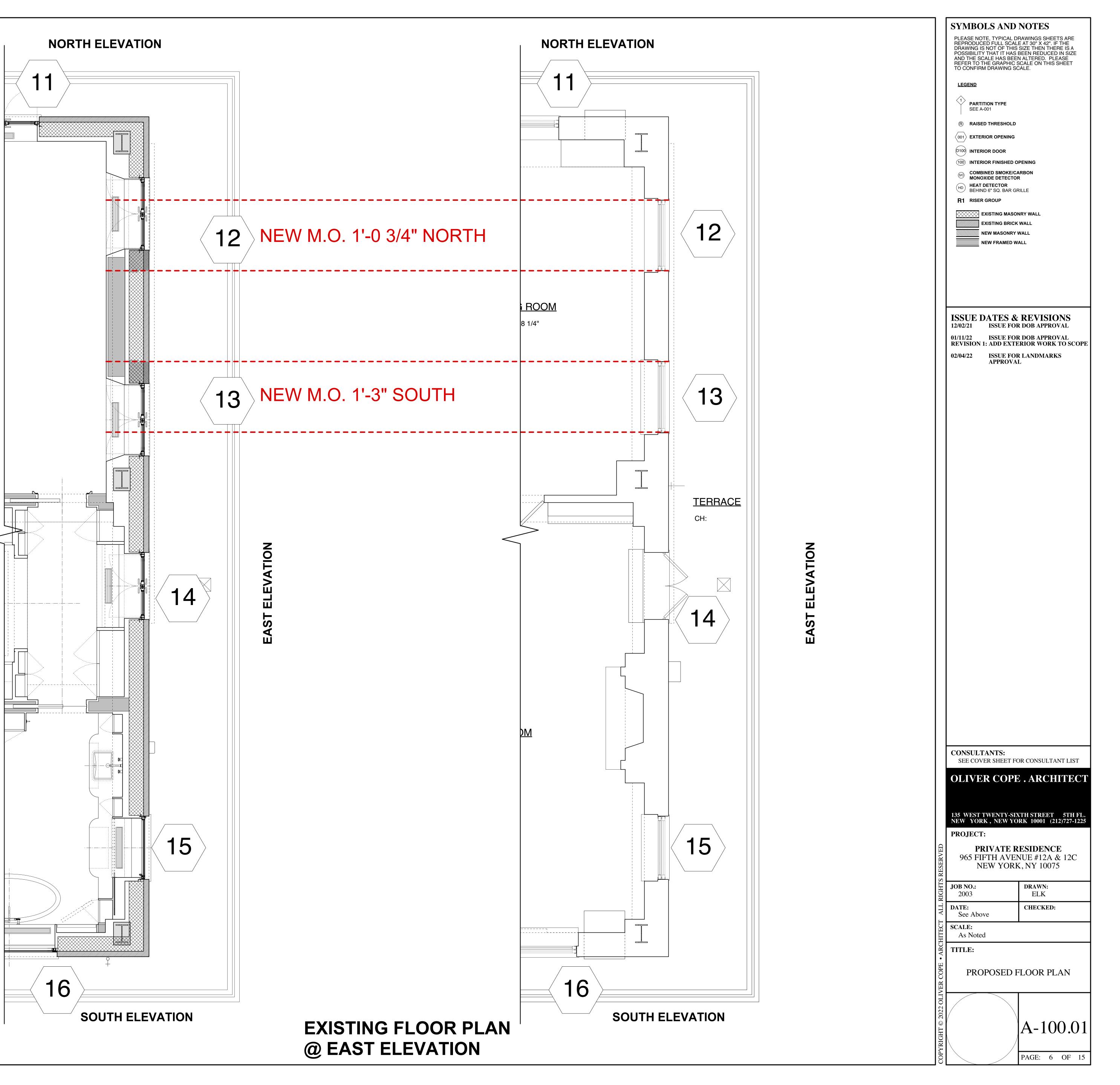
RED BOX DENOTES WINDOWS AND TERRACE DOORS THAT HAVE BEEN BRICKED OVER OR REPLACED OVER TIME WITH FENESTRATION THAT DOES NOT MATCH **ORIGINAL STEEL UNITS**





PROPOSED FLOOR PLAN APT 12A/C KEY PLAN

PROPOSED FLOOR PLAN @ EAST ELEVATION



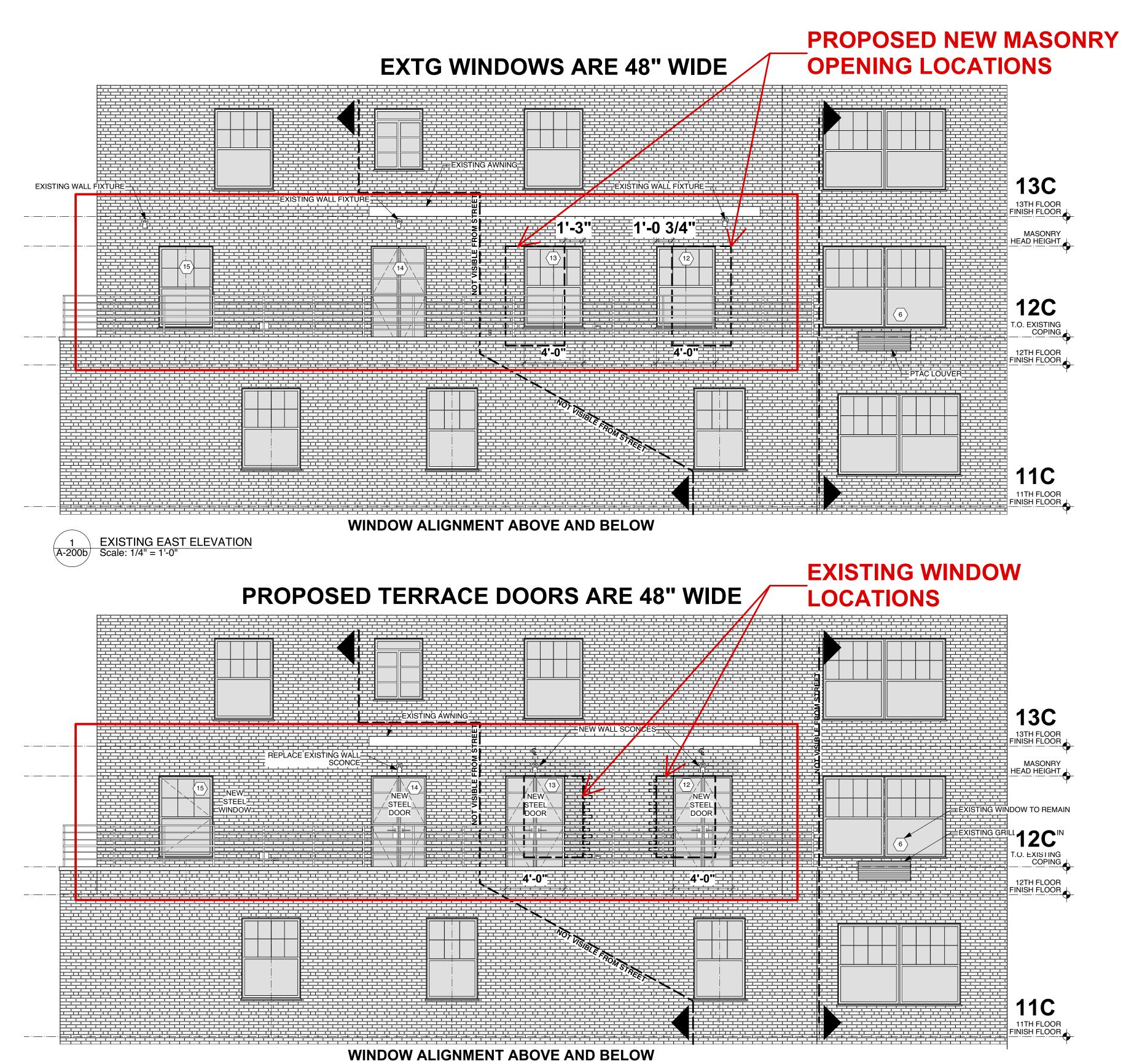




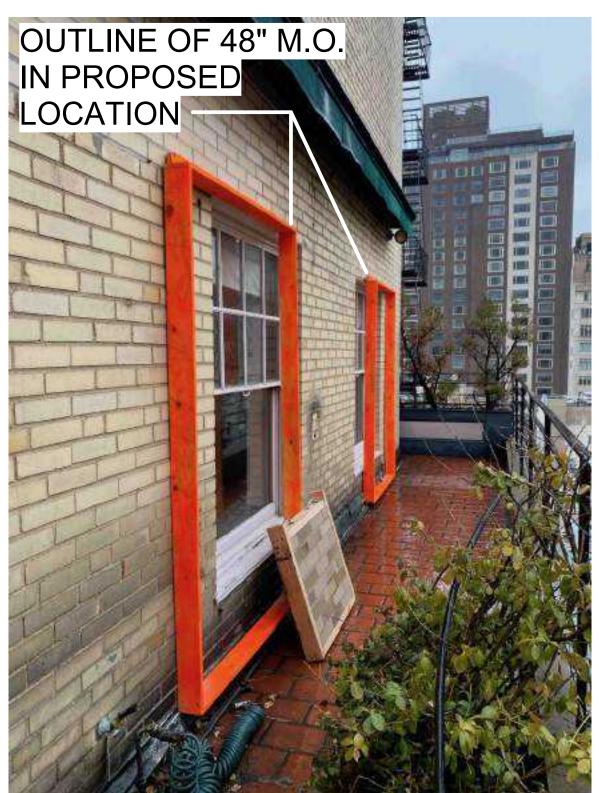
COURTYARD VIEW FROM WINDOW #6 IN APT 12A

ABOVE AND BELOW 12C

YMBOLS AND LEASE NOTE, TYPICAL DE EPRODUCED FULL SCALI RAWING IS NOT OF THIS OSSIBILITY THAT IT HAS E	RAWINGS SHEETS ARE E AT 30" X 42". IF THE SIZE THEN THERE IS A
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TLE: NORTH EL	EVATIONS
	A-200a.00
	PAGE: 7 OF 15
	тлов. / UF 13



2PROPOSED EAST ELEVATIONA-200bScale: 1/4" = 1'-0"



LOCATION

OUTLINE OF 48" M.O.

IN PROPOSED

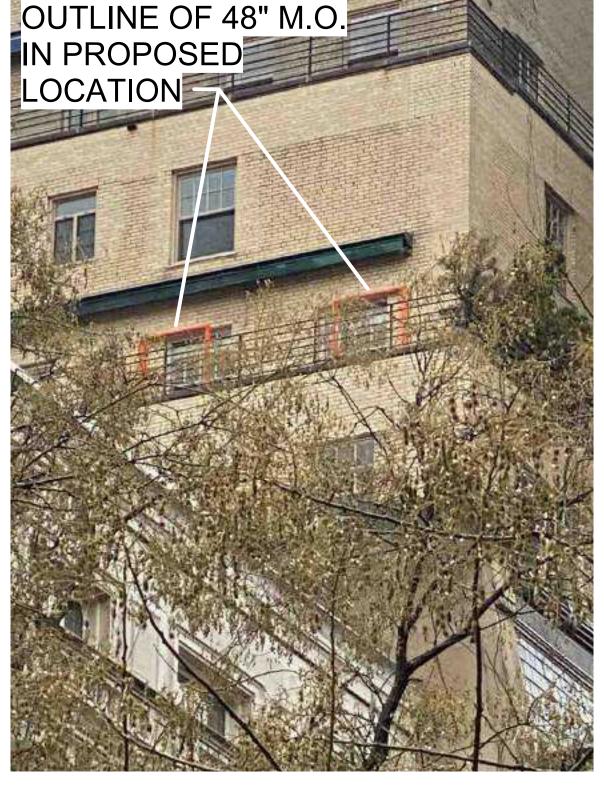


PHOTO CLOSE UP RED FRAMES - LOOKING NORTH NOTE: RED FRAMES REPRESENT OUTLINE OF NEW TERRACE DOORS



PHOTO CLOSE UP RED FRAMES - LOOKING SOUTH NOTE: RED FRAMES REPRESENT OUTLINE OF NEW **TERRACE DOORS**







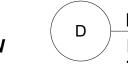
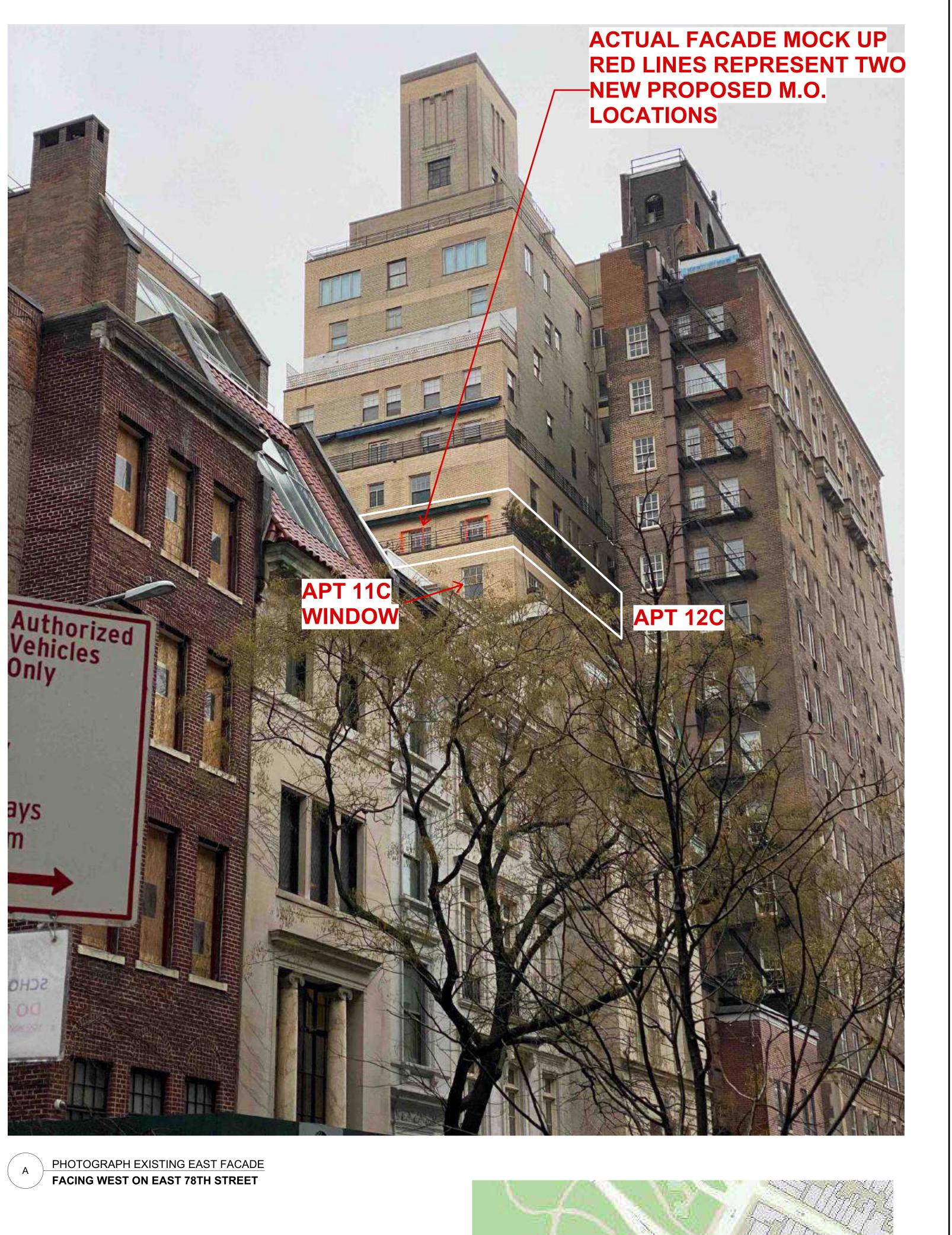
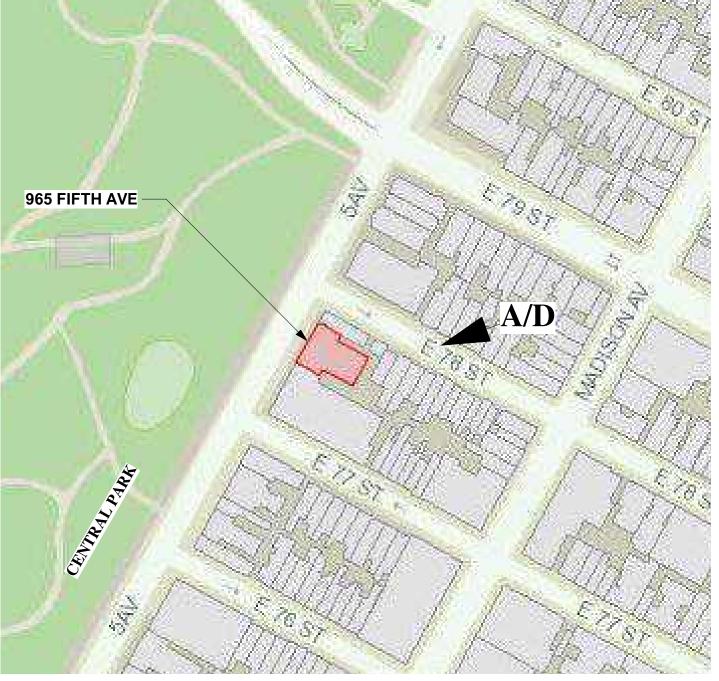
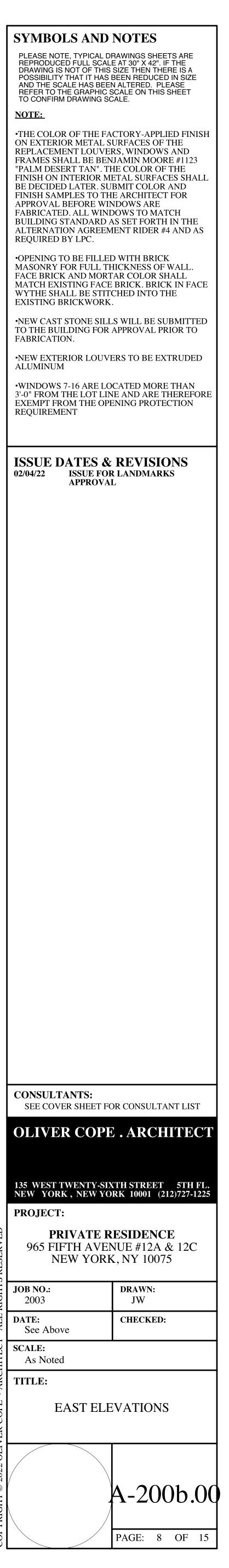


PHOTO CLOSE UP RED FRAMES - FROM STREET NOTE: RED FRAMES REPRESENT OUTLINE OF NEW TERRACE DOORS



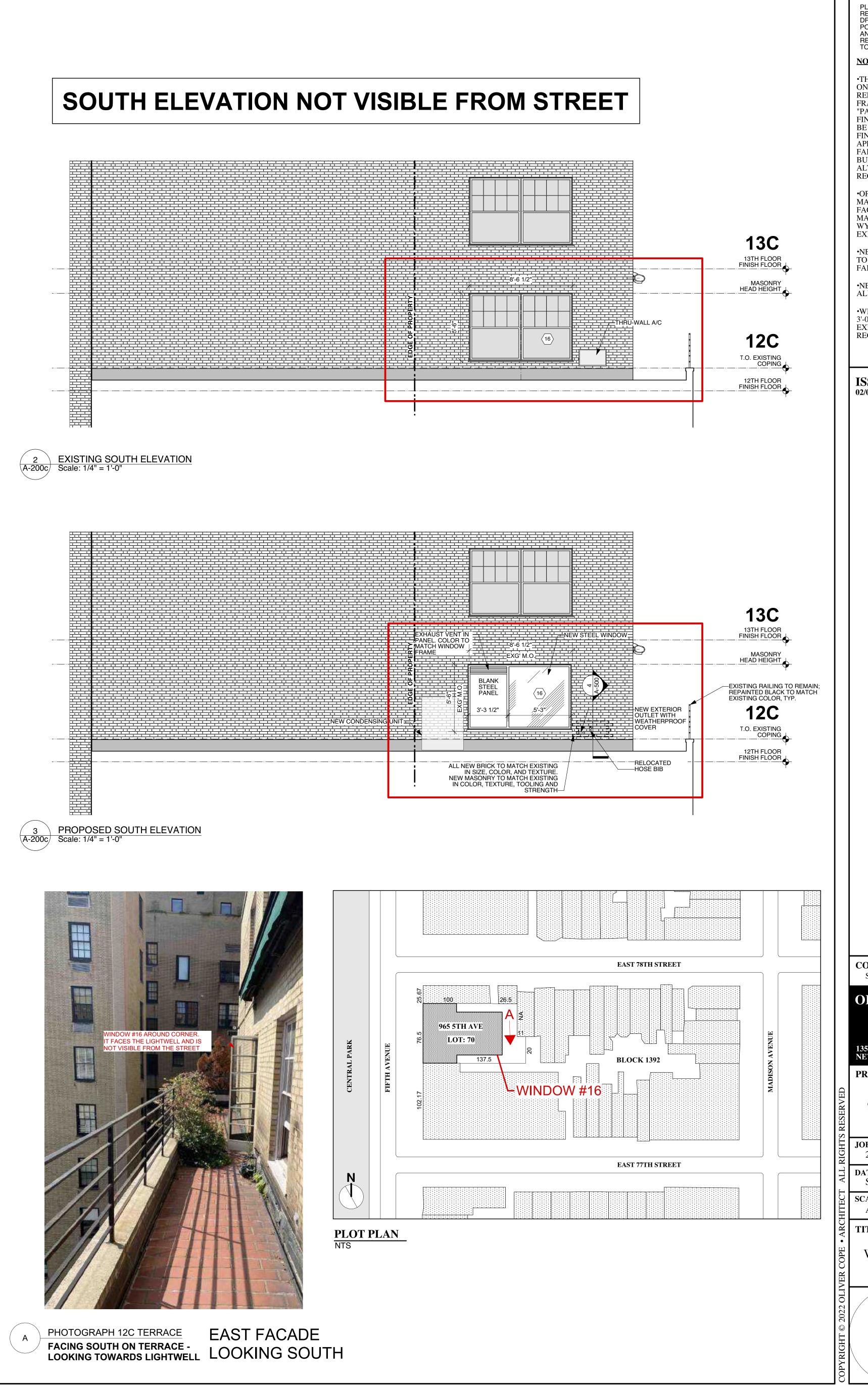




NO CHANGES TO FRONT FACADE



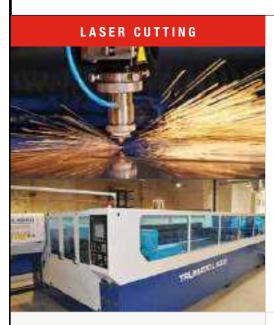




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	PAGE: 9 OF 15

TISCHLER WINDOWS AND DOORS



TISCHLER STAINLESS STEEL thermally broken windows and doors incorporate a unique patented process utilizing modern materials and state-of-the-art computerized machinery that produces the most precise, energy efficient steel window and door on the narket today.

icore assembly

icore features:

composite core, and stainless or solid bronze hardware ensure "No rust ever". 316 stainless steel available upon request Thermal break design provides the most energy efficient Steel window and doors available • Factory glazed glass, installed in controlled environment

304 Stainless steel construction,



ICORE SECTION DETAIL

1. Window and door parts are laser cut from 10 gauge plates of 304 Stainless Steel

- a. Computerized laser ensures a level of precision and squareness not available through traditional means of manufacturing
- b. Laser also cuts all hardware and screw holes, ensuring accurate locations c. Parts are cut from single plates
- of steel, there are no welds at the corners, ensuring a smooth seamless finished surface d. 304 Stainless steel ensures
- product will not rust 2. Thermal-break material, called GRP (Glass Reinforced Pultrusion), is a
- specially engineered structural thermal insulator that is cut and processed using CNC equipment 3. Stainless steel plates and GRP are
- bonded together through a structural bonding process, called "Thermal-Mechanical-Fusion" creating the finished frame, window sash, and door panel assemblies
- 4. High-performance insulated glass is installed in a controlled factory environment utilizing structural glazing techniques ensuring against water penetration
- 5. A fully welded decorative "glazing frame" is installed in one piece providing a clean, precise finish fit with no unsightly open glazing-joints seen with typical site installations



Escutcheon Details



Lever Escutcheon & interior Thumb Turn



DOOR MULTI-POINT BRONZE LEVER OPTIONS

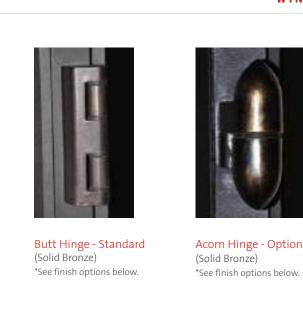
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Bronze Door Levers *See finish options on page 37.





White Light

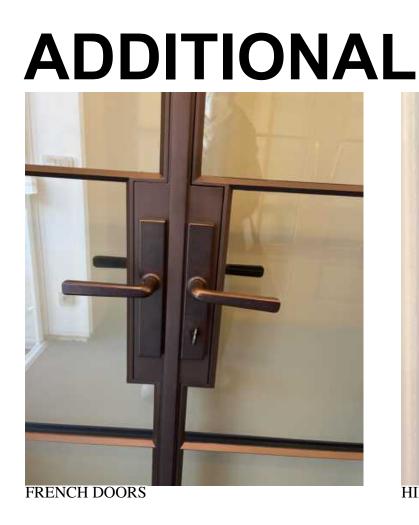


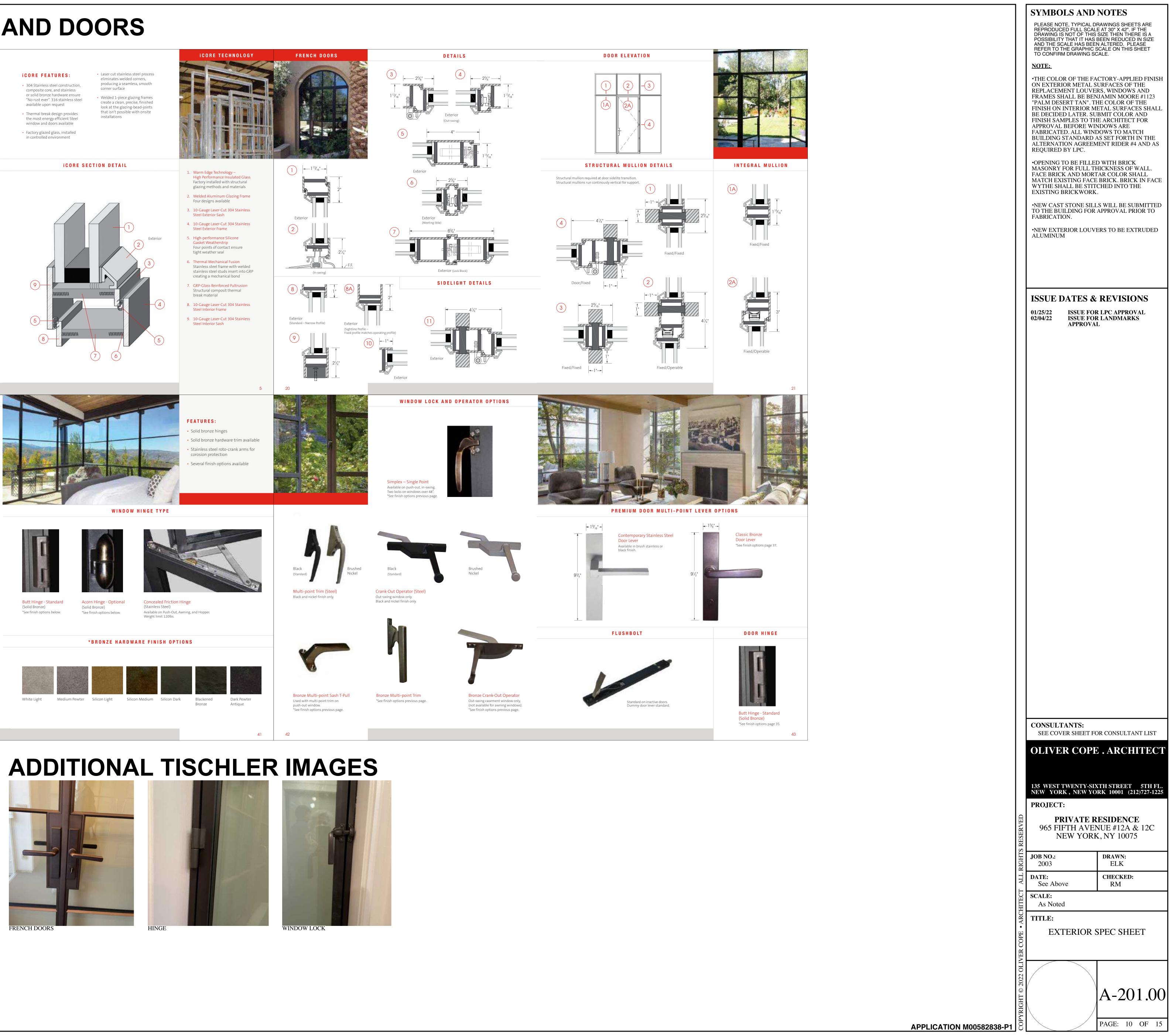


EXTERIOR COLOR

Palm Desert Tan 1123

BENJAMIN MOORE #1123 "PALM DESERT TAN"













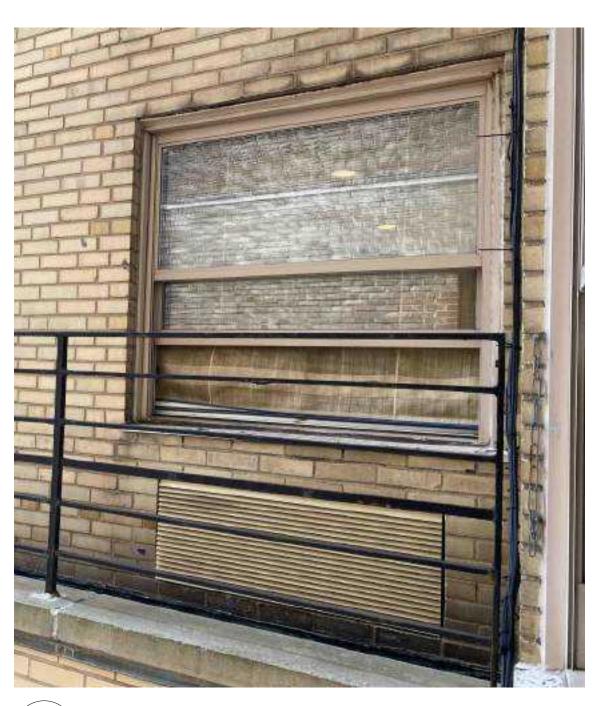




DOOR #14 - EXTERIOR VIEW

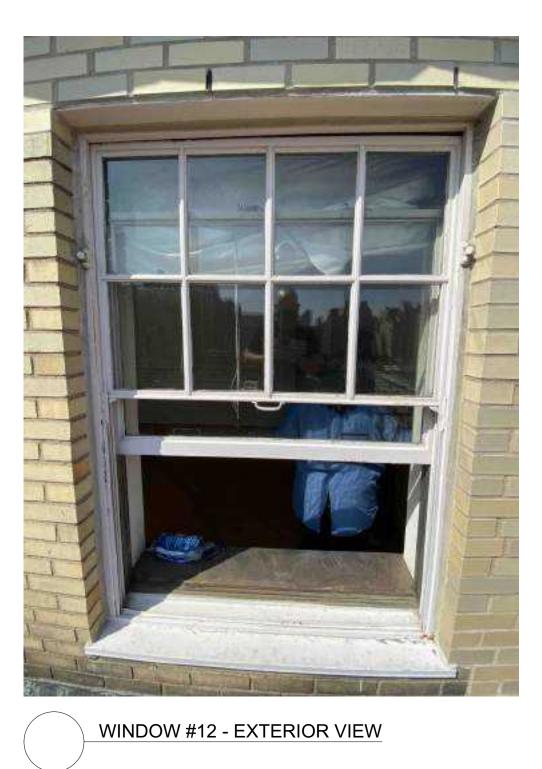






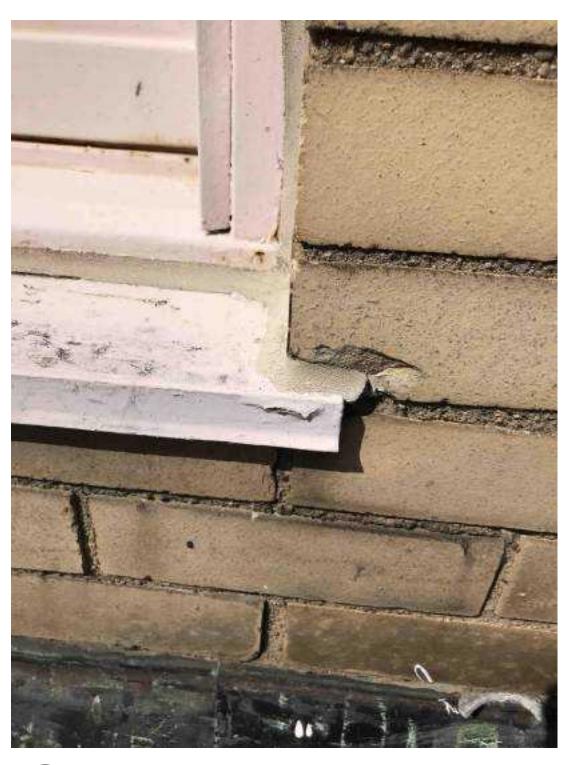
WINDOW #7 - EXTERIOR VIEW







CLOSE UP TYPICAL MUNTIN



CLOSE UP TYPICAL SILL

	SYMBOLS AND	NOTES
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	SEE COVER SHEET FO OLIVER COPE 135 WEST TWENTY-SIX NEW YORK, NEW YO PROJECT:	C.ARCHITECT (TH STREET 5TH FL. RK 10001 (212)727-1225
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OPYRIGHT © 2022 OLIVER COPE • ARCHITECT ALL RIGHTS RESERVED	SEE COVER SHEET FO OLIVER COPH 135 WEST TWENTY-SIX NEW YORK, NEW YO PROJECT: PROJECT: 965 FIFTH AVEN NEW YORK NEW YORK JOB NO.: 2003 DATE: See Above SCALE: As Noted TITLE:	C.ARCHITECT C.ARCHITECT C.H.STREET 5TH FL. RK 10001 (212)727-1225 ESIDENCE NUE #12A & 12C X, NY 10075 DRAWN: JW CHECKED: DOWS PHOTOS

EXTERIOR BRICK SPEC

GLEN GERY PRE BLENDED SPEC MIX S-32 S-181

GLEN-GERY 406 MORTAR

> MOCKUP SAMPLE



NOTE: PRECEDENT PHOTO SHOWN FOR COLOR AND TEXTURE ONLY. NEW CAST STONE SILLS ARE PROPOSED AT EXTERIOR OPENINGS #7 THRU #16 - REFER TO EXTERIOR ELEVATIONS

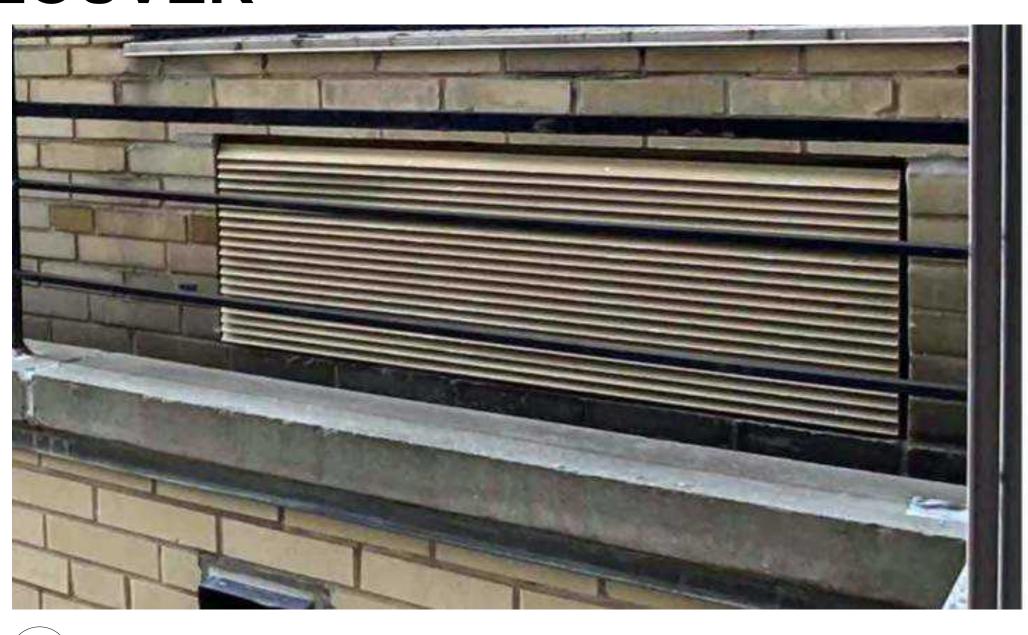


PRECEDENT IMAGE CAST STONE SILL



ALUMINUM LOUVER

NOTE: NEW ALUMINUM LOUVER @ WINDOW #9 TO MATCH EXISTING ALUMINUM LOUVER UNDER WINDOW **#7. COLOR TO BE PALM DESERT TAN** 1123



EXISTING ALUMINUM LOUVER @ APT 12C



MOCKUP SAMPLE PHOTO

EXISTING TYP. SILL

EXTERIOR SCONCE SPEC

NOTE: (3) NEW SCONCES ARE PROPOSED FOR CODE COMPLIANCE ABOVE TERRACE DOORS #12 THRU #14

Sconce By WAC Lighting

Product Options

Finish: Black , Brushed Aluminum , Graphite , White , Bronze

Details

- Universal driver 120v/277v
- No visible hardware
- Powder coated finishes
- Material: Aluminum
- Shade Material: Etched glass
- Dark Sky compliant
- UL Listed Wet
- Warranty: 5 Year Made In USA

Dimensions

Fixture: Width 4.5", Height 6.5", Depth 5.88"

Lighting

70000 hours

Additional Details

Product URL:

Rating: UL Listed Wet

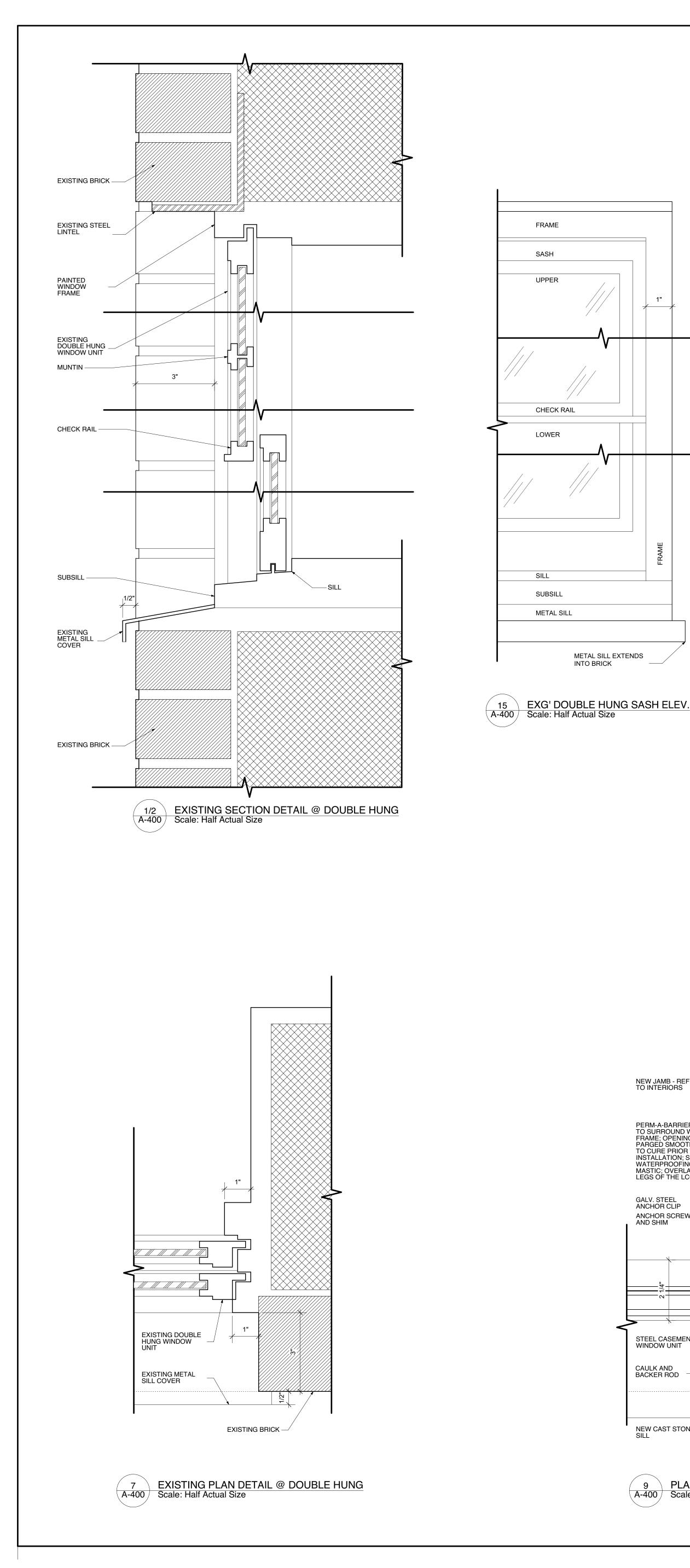
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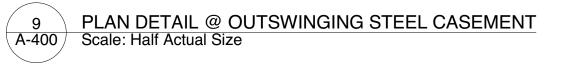
Prepared by:

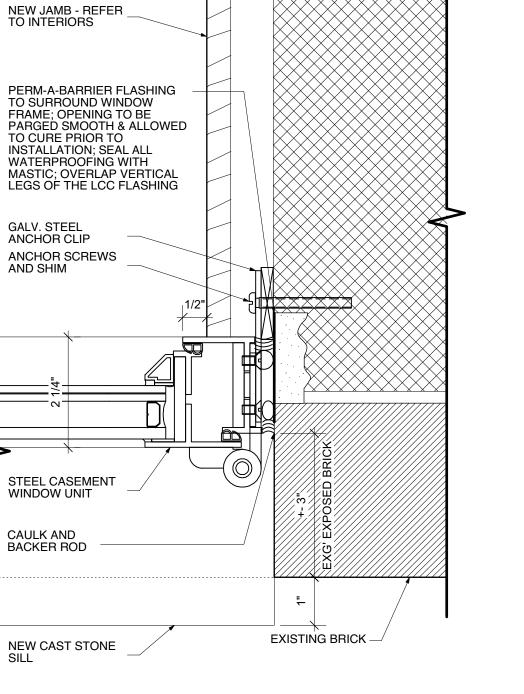
Created February 4th, 2022

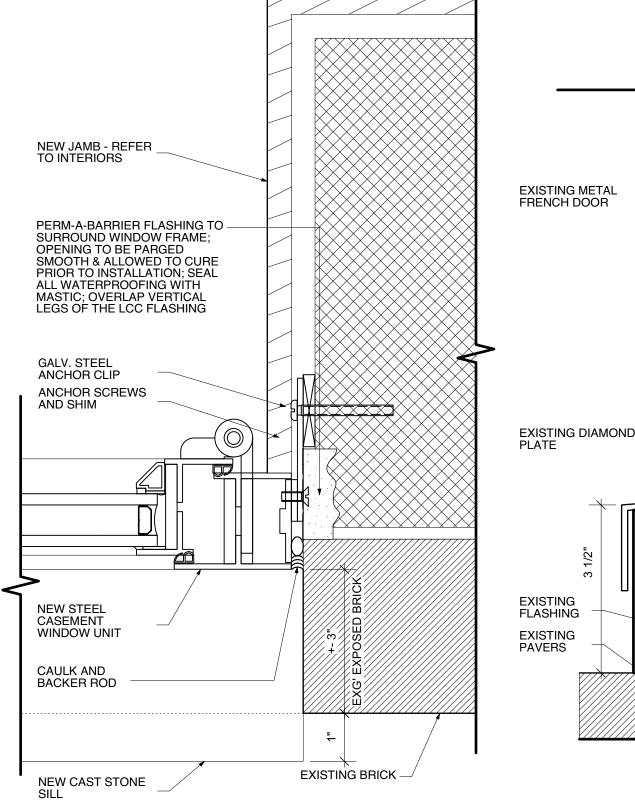


YMBOLS AND	NOTES
LEASE NOTE, TYPICAL DI EPRODUCED FULL SCAL	E AT 30" X 42". IF THE
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SEE COVER SHEET FO LIVER COPF 5 WEST TWENTY-SIX EW YORK, NEW YO	C.ARCHITECT TH STREET 5TH FL.
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SEE COVER SHEET FO LIVER COPE 5 WEST TWENTY-SIX EW YORK, NEW YO ROJECT: PRIVATE R 965 FIFTH AVEN	E.ARCHITECT TH STREET 5TH FL. RK 10001 (212)727-1225 ESIDENCE NUE #12A & 12C
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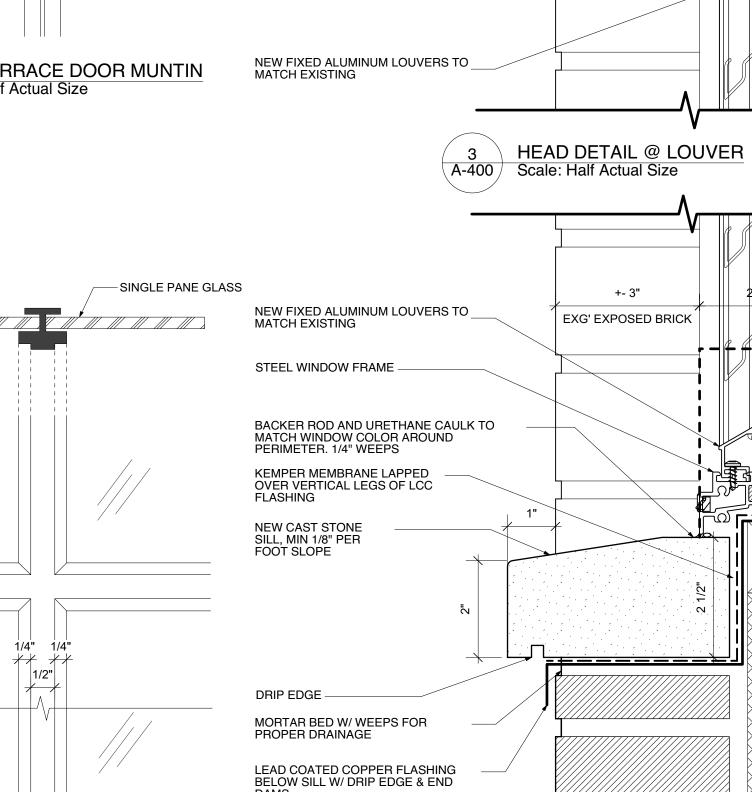


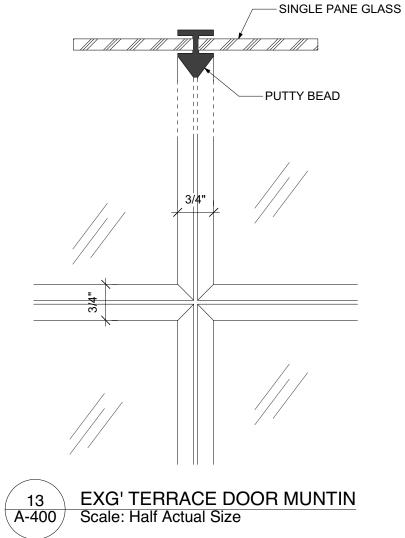






10 PLAN DETAIL @ FRENCH DOOR A-400 Scale: Half Actual Size

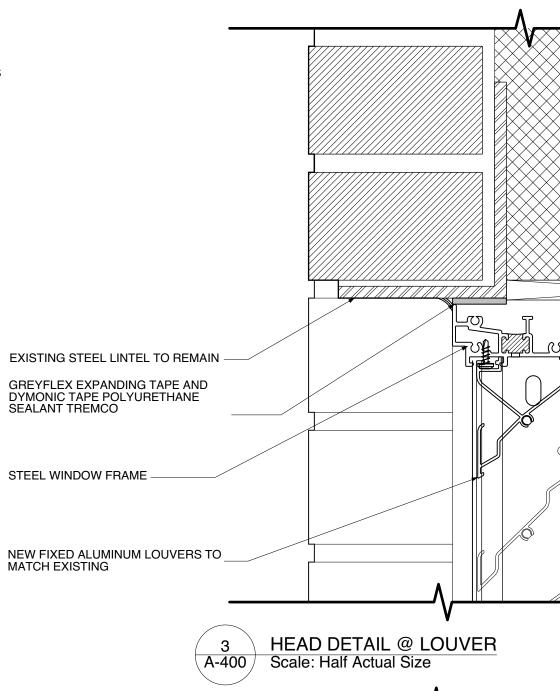




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CHECK RAIL @ CENTER OF UNIT -

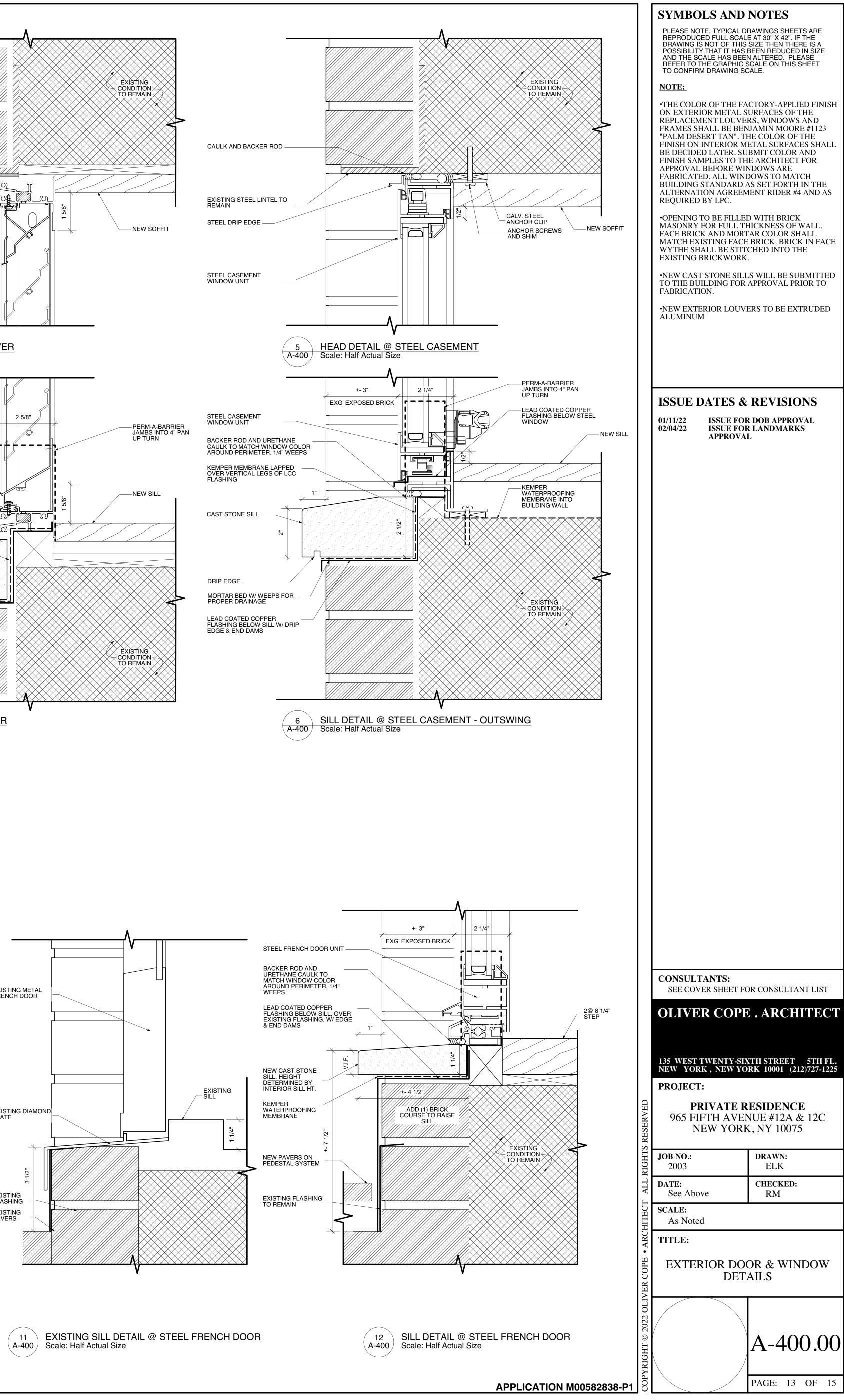
14EXG' DOUBLE HUNG MUNTINA-400Scale: Half Actual Size

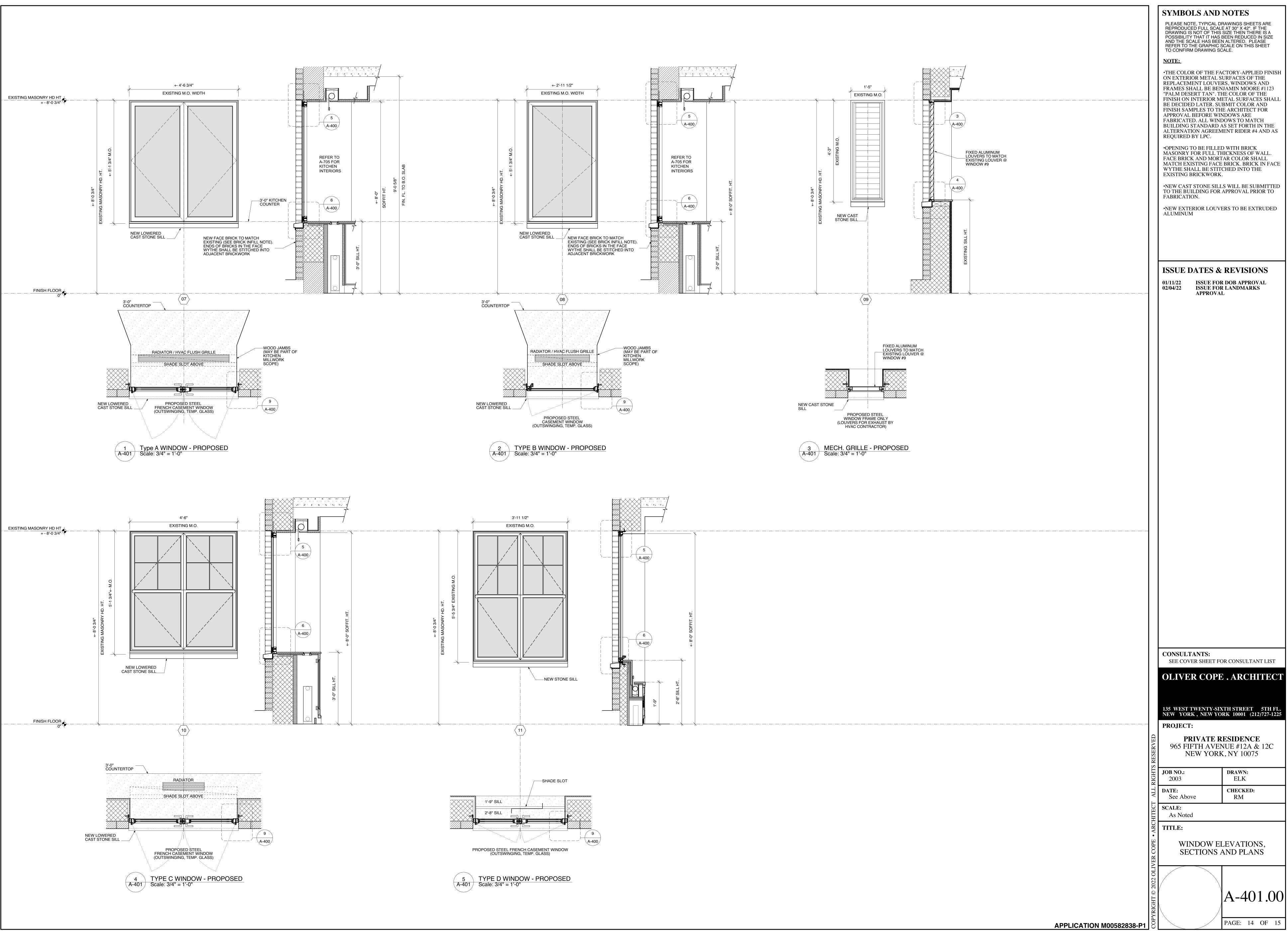


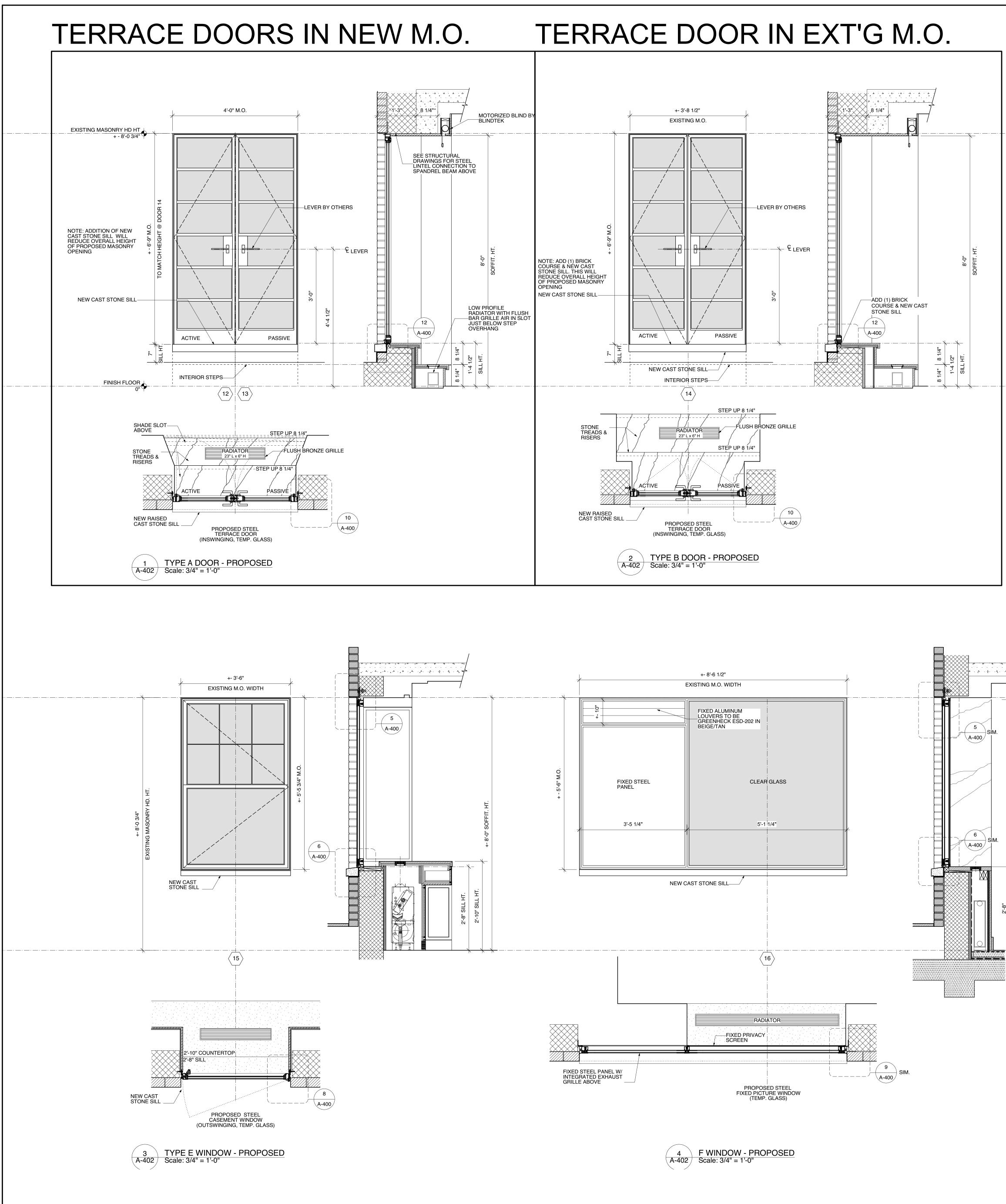
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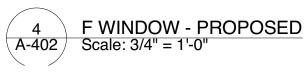
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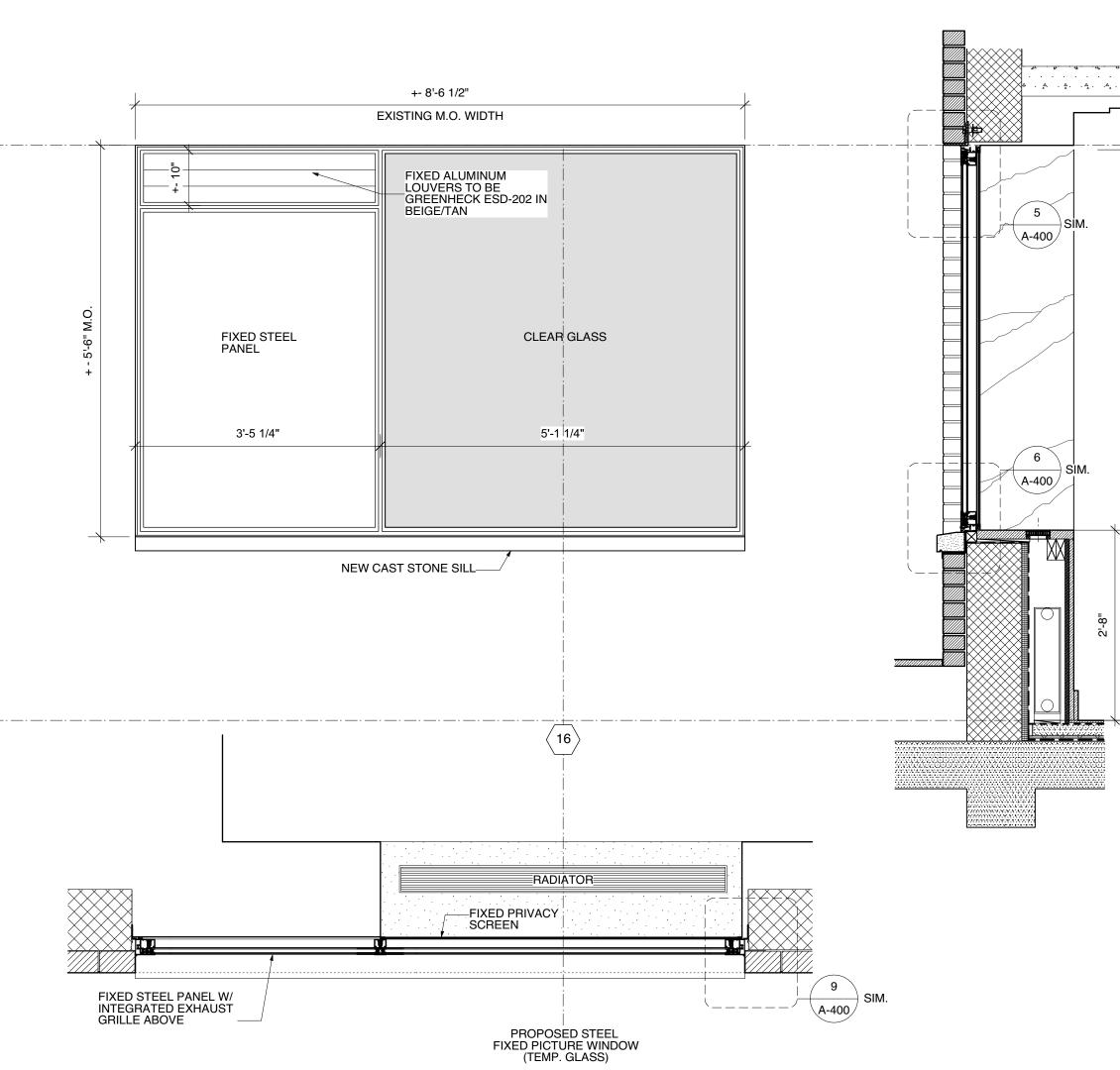
4 SILL DETAIL @ LOUVER A-400 Scale: Half Actual Size











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