31 LISPENARD STREET

LPC PRESENTATION

DATE: 09/17/19

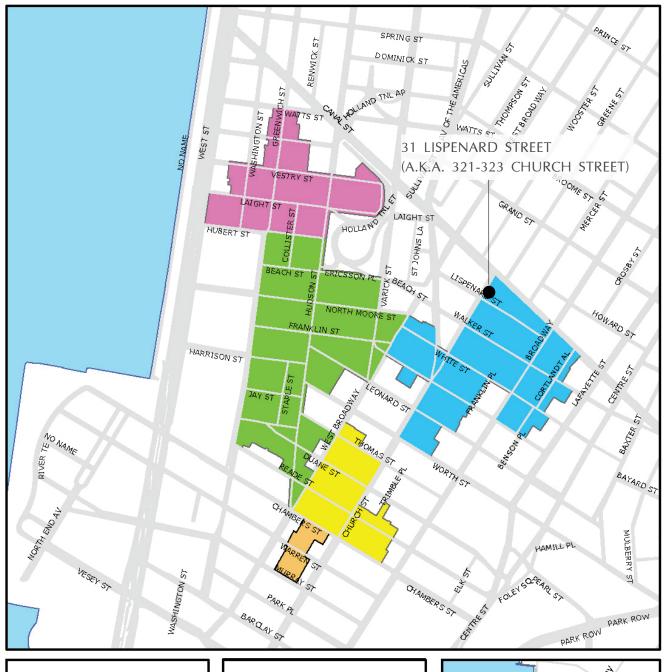
OWNER: URBAN STANDARD CAPITAL

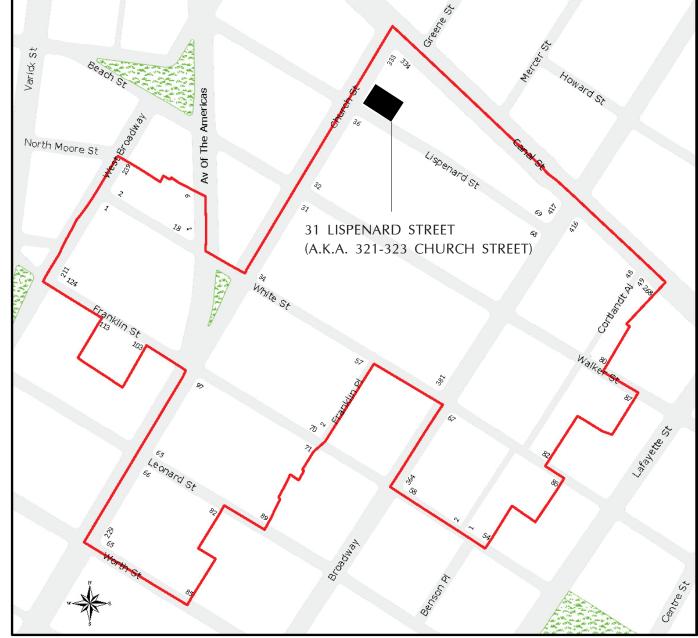


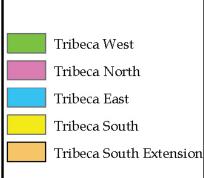


Tribeca Historic Districts

Tribeca East

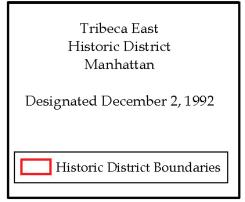
















LPC HISTORIC DISTRICT | TRIBECA EAST









SITE | EXISTING



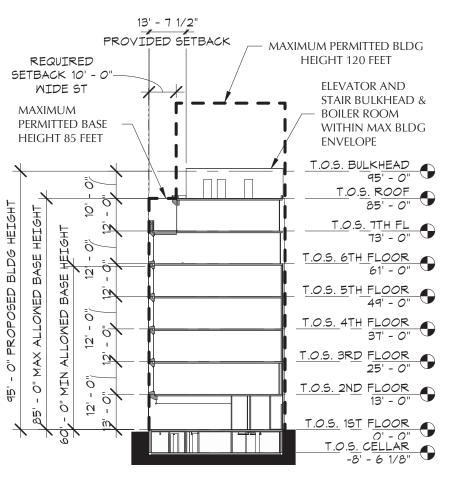
URBAN STANDARD CAPITAL



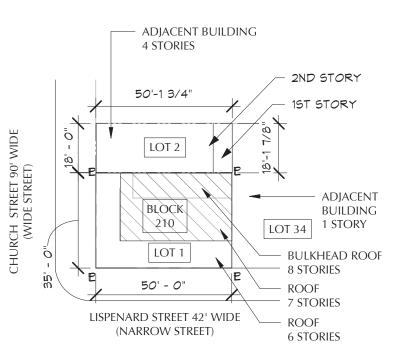
SITE | PROPOSAL







SETBACK PROVIDED 25' - 9" REQUIRED MAX PERMITTED SETBACK 15' - 0"-BLDG HEIGHT 120 FT NARROW ST **ELEVATOR AND STAIR** MAX **BULKHEAD & BOILER** PERMITTED ROOM WITHIN MAX BASE HEIGHT **BLDG ENVELOPE** 85 FT HEIGHT 00 HEIGHT RESI <u>0</u> <u>0</u> BUILDING RESI. BASE 0 0 RESI. ALLOMED 1 PROPOSED RESI. Ō · 5 <u>u</u> RESI. Σ X X X Ō RESI. ō Ō 0 COMM. g Ū $\overline{\omega}$



FLOOR AREA CALCULATIONS:

LOT 2 - AREA: 907 SF

MAX ALLOWED: $907 \times 5.0 = 4,535 \text{ SF}$ **EXISTING:** 907 + 777+ 777 + 777 = 3,238 SF

FAR LEFT FOR AIR RIGHTS: 4,535 - 3,238 = 1,297 SF

LOT 1 - AREA: 1750 SF

MAX ALLOWED: 1750X5.00 = 8,750 SF

PROPOSED: FLOOR AREA - ZONING DEDUCTIONS (SEE Z-002.00, AREA CHART)=

10,566.5 - (66.8 + 127.8 + 333.1) = 10,038.6 SF

FAR NEEDED FROM AIR RIGHTS = 1,288.6 SF < FAR AVAILABLE ON LOT 2

ZONING LEGEND	
ZONING DISTRICT:	C6-2A (R8A) / TMU PROPERY LINE
	MAXIMUM BUILDING ENVELOPE NEW CONSTRUCTION EXISTING BUILDING

AREA CHART												
			GROSS AREAS (SF)				DEDUCTIONS (SF)			ZONING FLOOR AREA (SF)		
FLOOR	HEIGHT (FT)	TOTAL GROSS AREA	CIRCULATION	COMMERCIAL	MECHANICAL	RESIDENTIAL	CORRIDOR (DENSITY 50%)	MECHANICAL	EXTERIOR WALL	COMMERCIAL ZFA	RESIDENTIAL ZFA	TOTAL ZFA
CELLAR	-8.50	1,708.50	384.50	198.70	500.20	625.10						
1	13.00	1,551.80		833.00		718.80			31.60	833.00	687.20	1,520.20
2	12.00	1,622.10				1,622.10	16.70	26.50	53.10		1,525.80	1,525.80
3	12.00	1,622.10				1,622.10	16.70	26.50	53.10		1,525.80	1,525.80
4	12.00	1,622.10				1,622.10	16.70	26.50	53.10		1,525.80	1,525.80
5	12.00	1,622.10				1,622.10	16.70	26.50	53.10		1,525.80	1,525.80
6	12.00	1,622.10				1,622.10	0.00	15.70	58.20		1,548.20	1,548.20
7	12.00	904.00				904.00	0.00	6.10	30.90		867.00	867.00
ROOF	10.00	328.90	156.40		168.50	4.00						
TOTAL	85.00	12,603.70		1,031.70	668.70	10,362.40	66.80	127.80	333.10	833.00	9,205.60	10,038.60

3 1 2	STAIR BULKHEAD	
BULKHEAD O-ISI RES RES RES RES RES RES RES	BOILER ROOM -	
	BULKHEAD SOLUTION SOL	RES. ENTRY

TOTAL BUILDING ZFA ALLOWED 10,047.00 OTAL ZFA PROPOSED 10,038.60 TOTAL ZFA REMAINING 8.40

SITE | ZONING INFORMATION



A1) 321-23 Church Street 1940 DOF tax record



B2) 321-23 Church Street 1940 DOF tax record



A3) 321-23 Church Street 1950 DOF tax record



B4) 321-23 Church Street 1950 DOF tax record



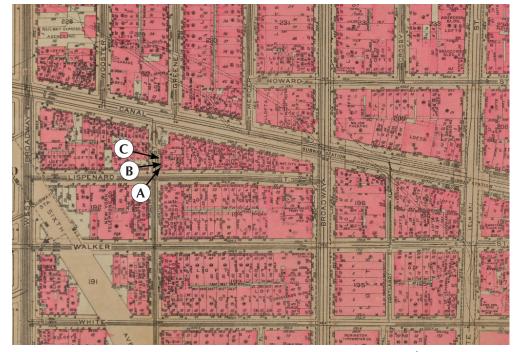
B5) 321-23 Church Street 1980 DOF tax record



C6) 325 Church Street 1940 DOF tax record



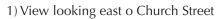
C7) 325 Church Street 1980 DOF tax record



Sanborn Map, 1930

HISTORIC PHOTOS | 1940 - 1980







2) View looking north-east on Church Street



3) View looking north-west at cross street of Church and Lispenard



4) View looking south-west on Church Street



5) View looking south-east at cross street of Church and Lispenard



SITE PHOTOS | 2019



14 White Street | DXA Studio & NAVA | Approved March 2017



100 Franklin Street | DDG Partners | Approved January 2014



14 White Street | DXA Studio & NAVA | Approved March 2017



CONTEMPORARY BUILDINGS IN DISTRICT | CONTEXT



URBAN STANDARD CAPITAL



A) 281 Church Street [25'-0" X 75'-0"]



D) 361 Broadway [54'-0" X 165'-0"] *Individual Landmark outside of district



B) 41 White Street [26'-0" wide]



E) 394 Broadway [28'-0" wide]

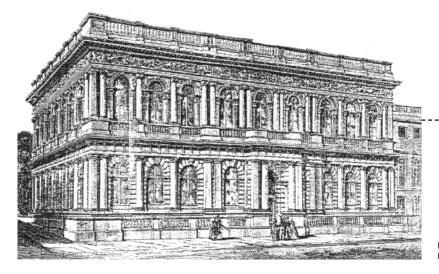


C) 42 Lispenard Street [29'-0" wide]



HISTORIC BUILDINGS IN DISTRICT | CONTEXT

URBAN STANDARD CAPITAL



BRITISH CLUB HOUSE

Italianate Venetian Palace prototype, Sydney Smirke, Carlton Club House, London (1856)



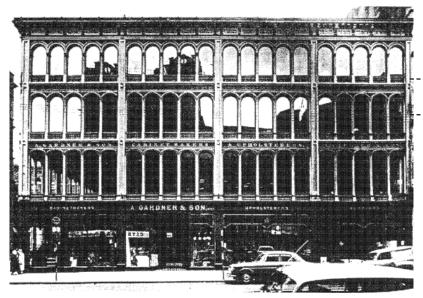
----- FIRST DEPARTMENT STORE IN THE U.S.

FASHIONABLE "MARBLE PALACE"

Built by a British entrepreneur to look like a palace to better market the goods on sale

Italianate style, John B. Snook and Joseph Trench, A.T. Stewart Dry Goods Store, 280 Broadway, Manhattan (1846)

Italianate cast iron warehouse, John Baird, A. Gardener & Son Warehouse, Glasgow (1856)



CAGE-LIKE GRID --------- SKELETAL FACADE ------

Italianate buildings were built with cast iron facades

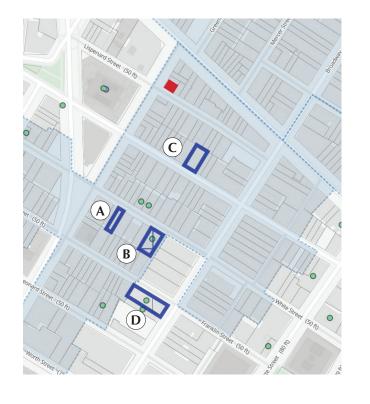
Some styles became known as "sperm candle" facades

Italianate cast iron warehouse, John Kellum, 55 White Street (1861)

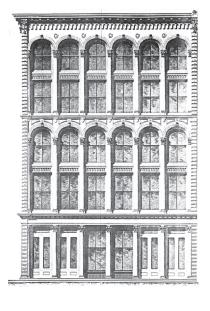




URBANSTANDARD CAPITAL







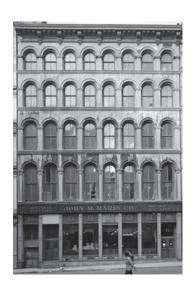


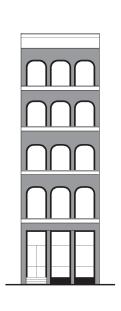


Diagram legend

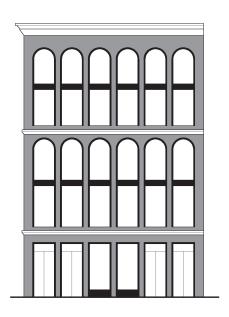
Primary facade

Secondary recess

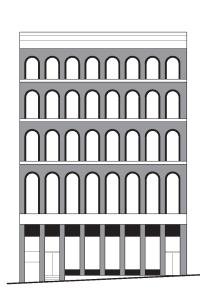
Window opening



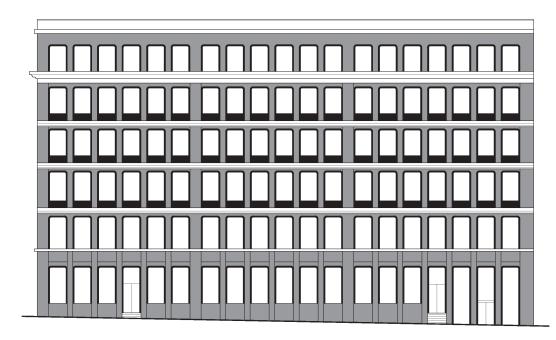
A) 41 White Street



B) 55 White Street



C) 52 Walker Street



D) 361 Broadway *Individual Landmark outside of district

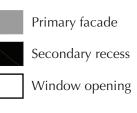
HISTORIC ABSTRACTION | DIAGRAMS

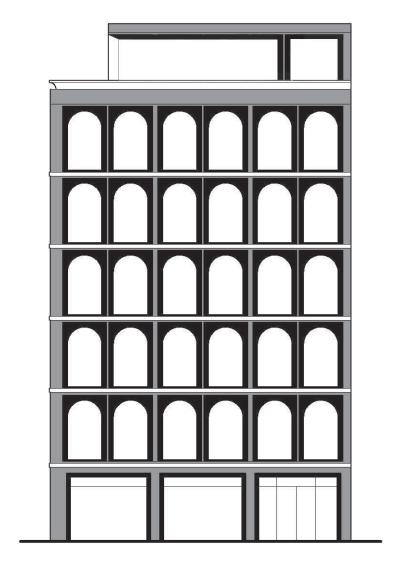






Diagram legend



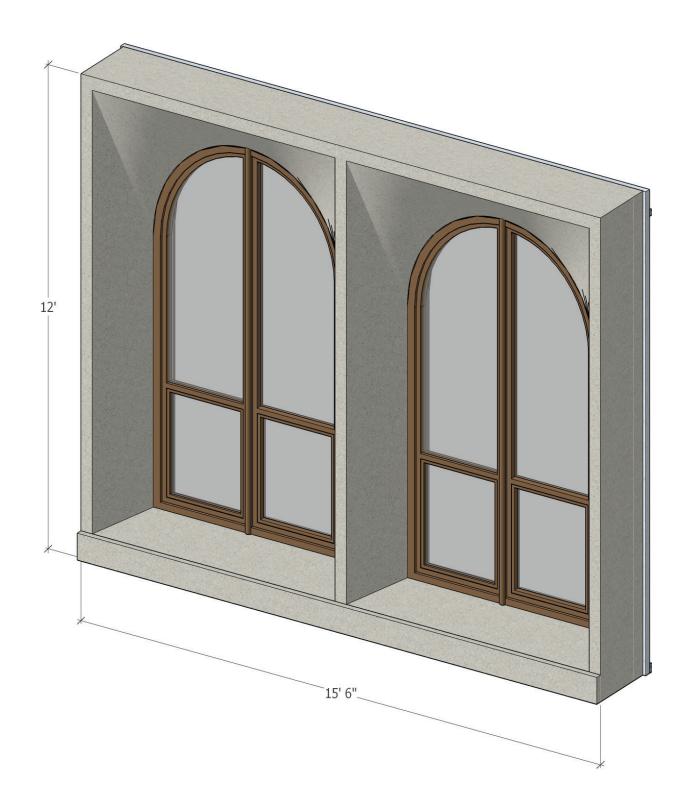


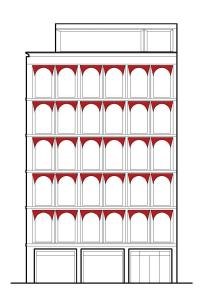


FORM & PROPORTIONAL DEVELOPMENT | 31 LISPENARD STREET









FORM & ARCH DEVELOPMENT | 31 LISPENARD STREET





 $1 \frac{\text{SOUTH ELEVATION}}{1/16" = 1'-0"}$

LISPENARD STREET ELEVATION | 31 LISPENARD STREET



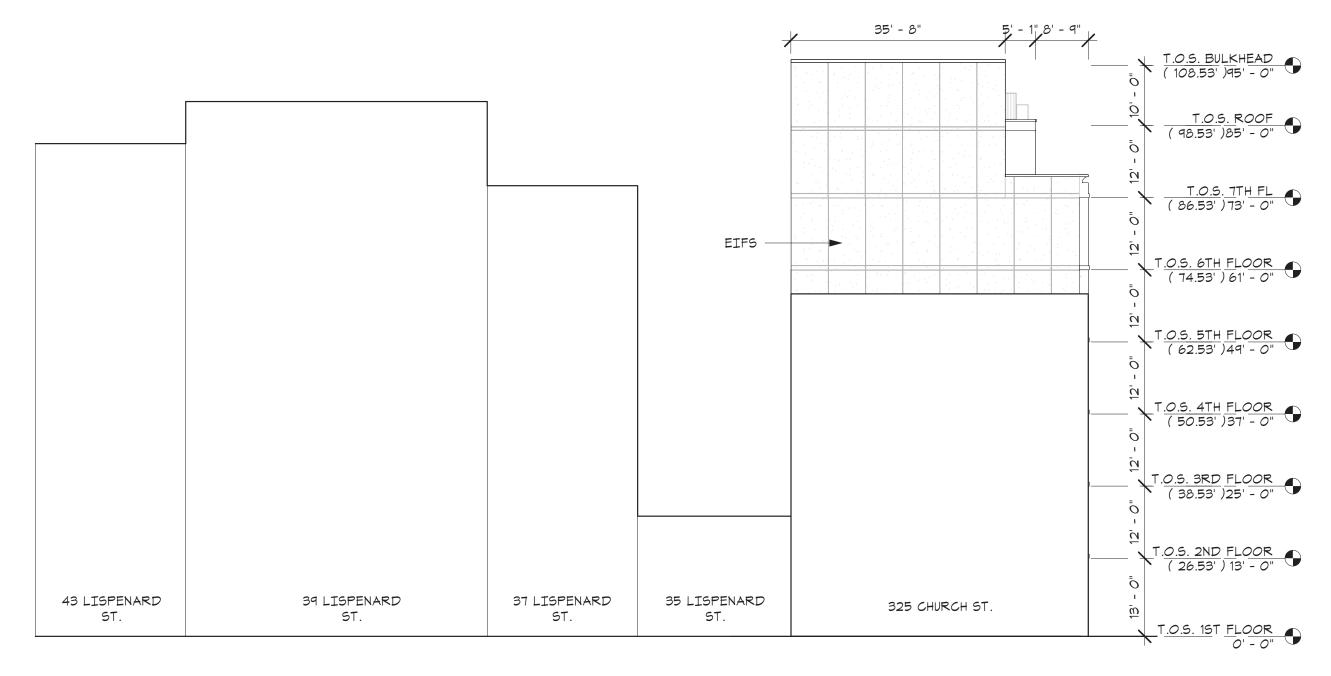


WEST ELEVATION

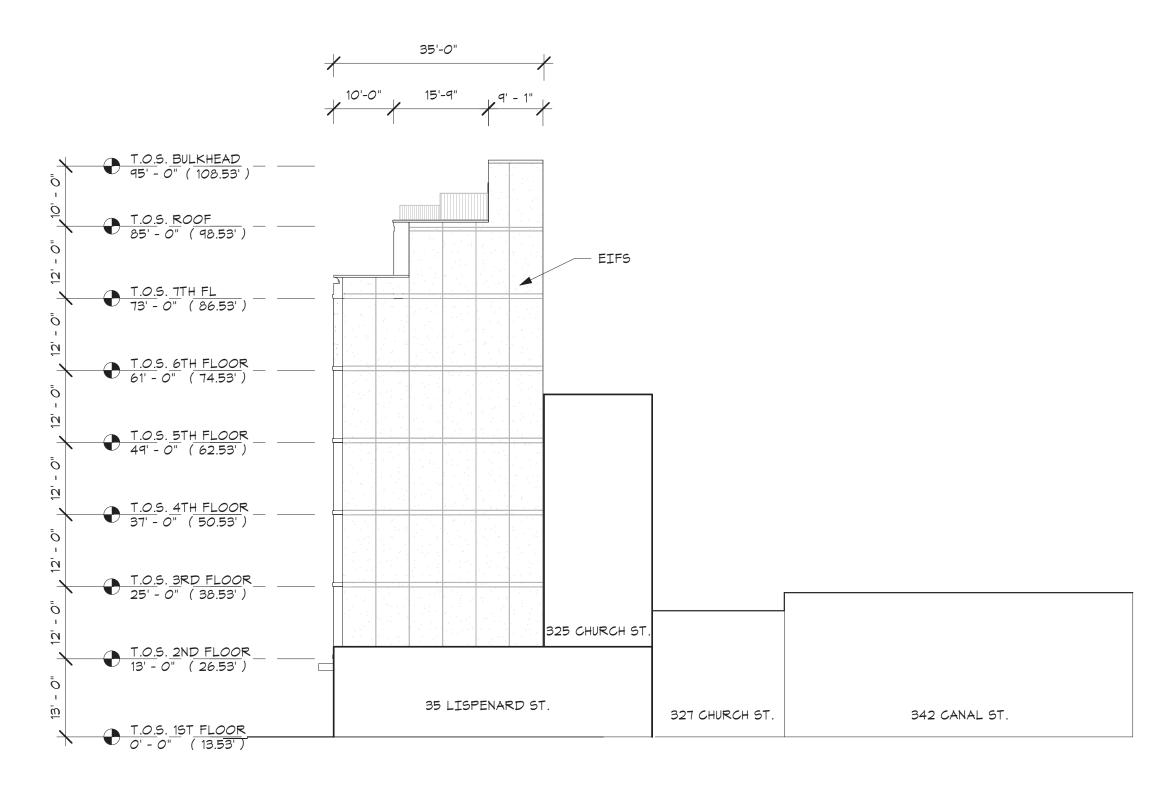
1/16" = 1'-0"

CHURCH STREET ELEVATION | 31 LISPENARD STREET



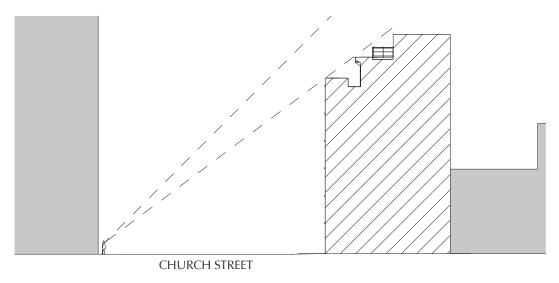


SIDE ELEVATION | 31 LISPENARD STREET



4 EAST ELEVATION 1/16" = 1'-0"

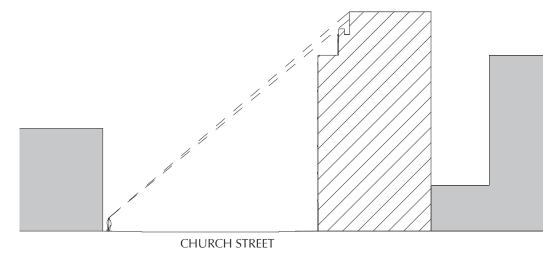
SIDE ELEVATION | 31 LISPENARD STREET



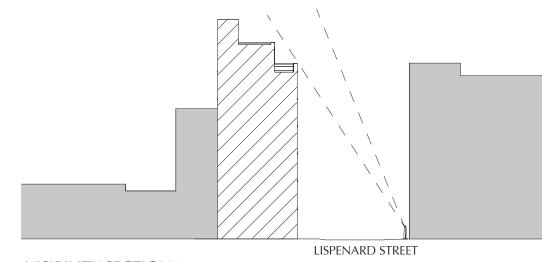


31 LISPENARD

¥1



$2 \frac{\text{VISIBILITY SECTION 2}}{1" = 40' - 0"}$



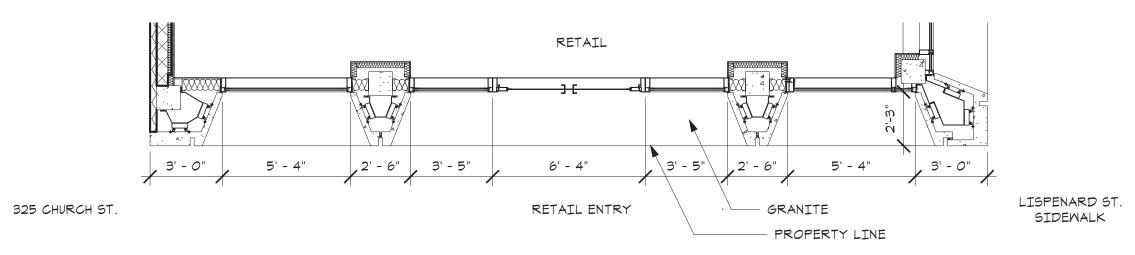
1 VISIBILITY SECTION 1
1" = 40'-0"

VISIBILITY STUDY | 31 LISPENARD STREET

LISPENARD STREET

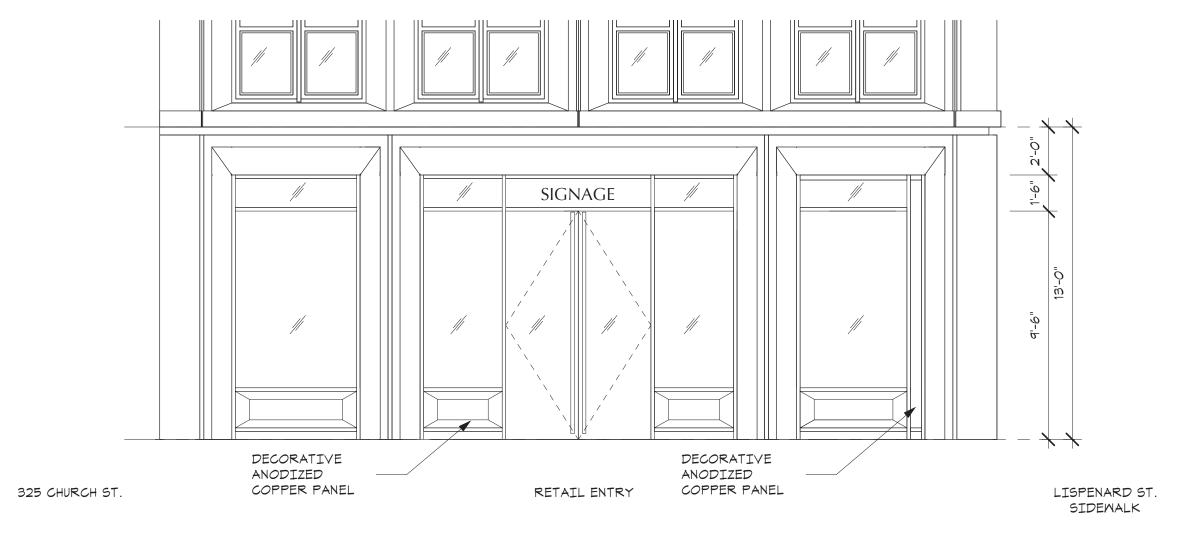
 $A \frac{\text{KEY PLAN}}{1" = 60' - 0"}$

CHURCH STREET



2 ENLARGED PLAN CHURCH STREET 1/4" = 1'-0"

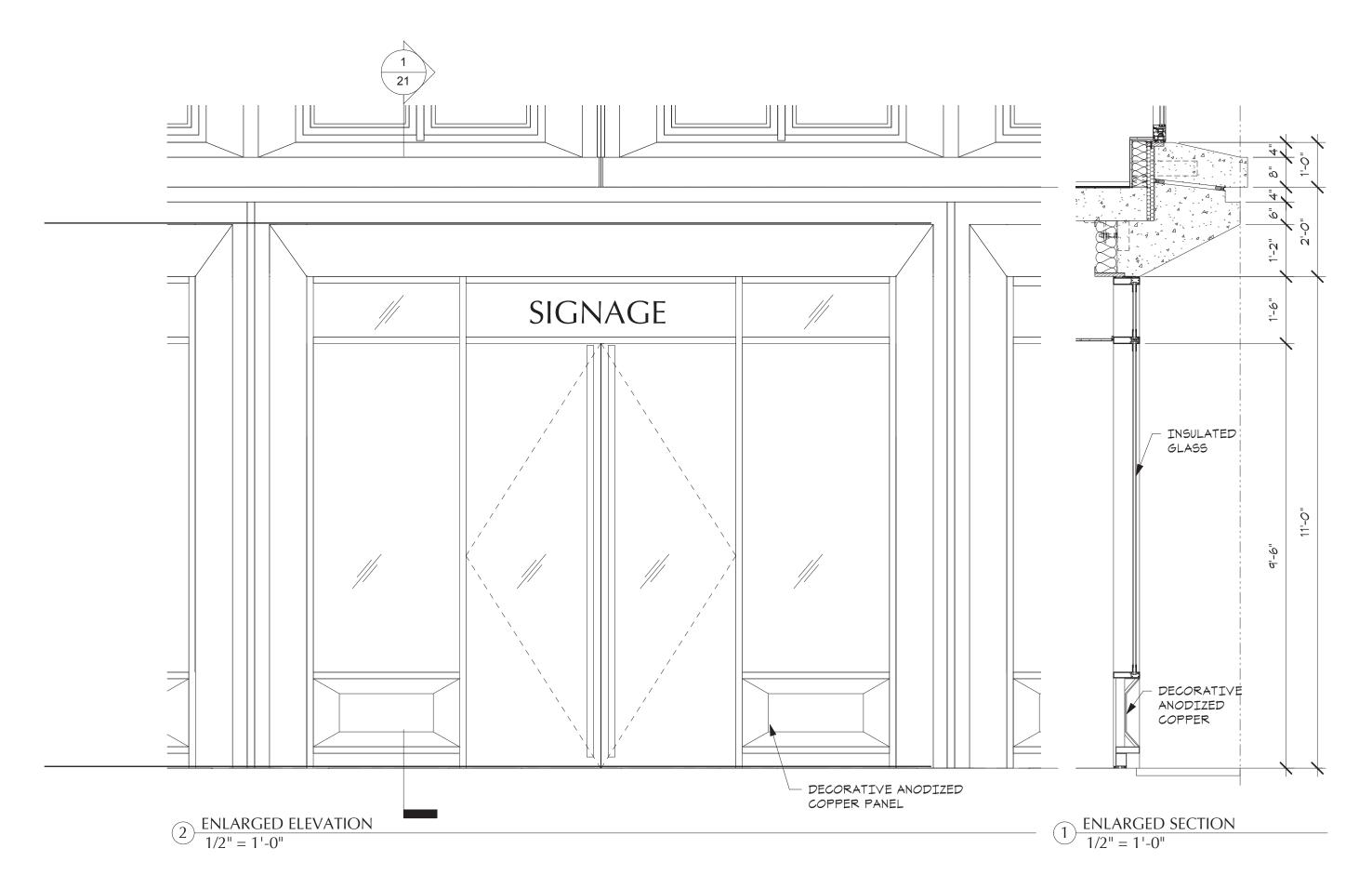




1 ENLARGED ELEVATION_ CHURCH ST. 1/4" = 1'-0"

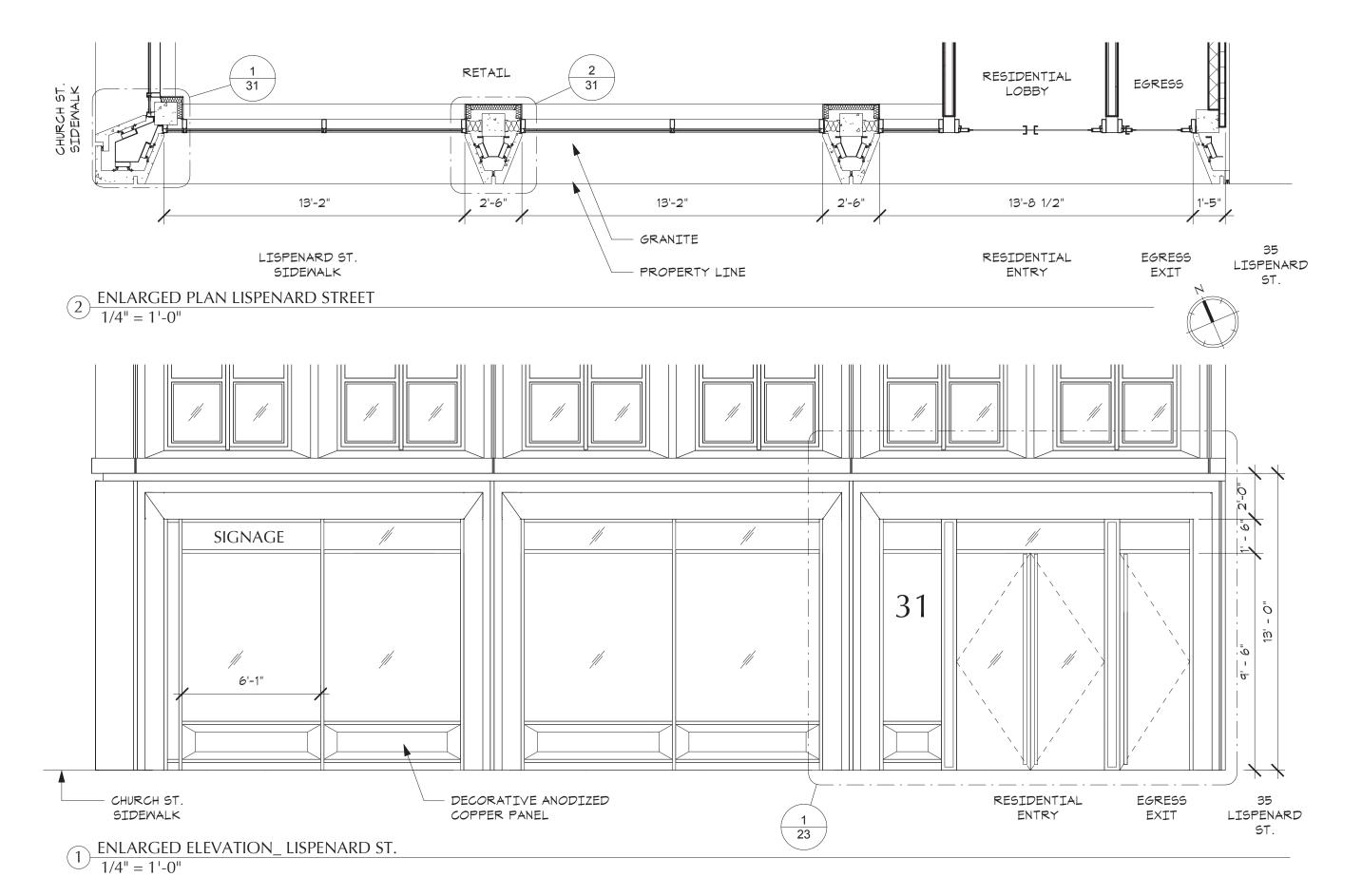
ENLARGED STOREFRONT ELEVATIONS | 31 LISPENARD STREET





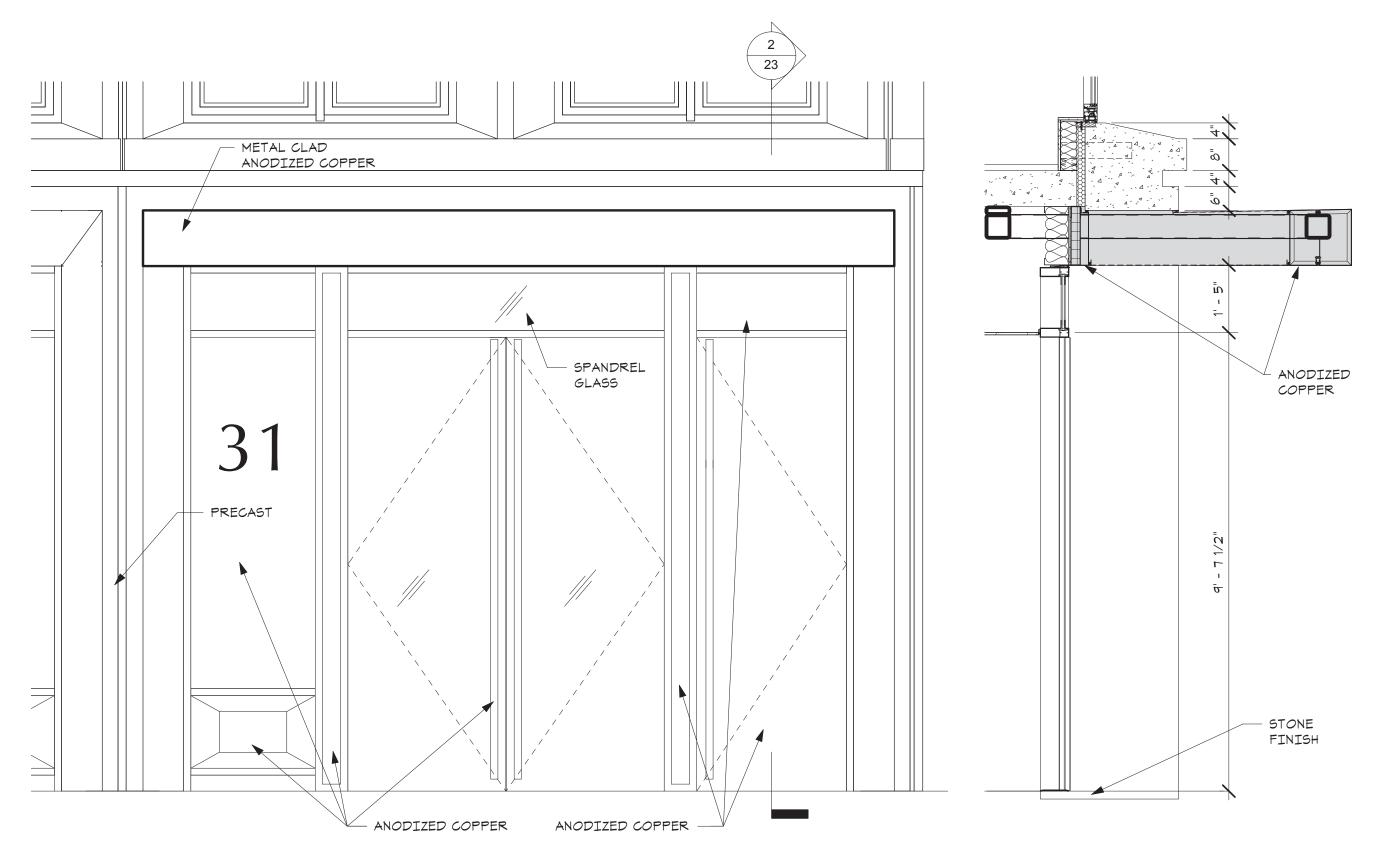
ENLARGED RETAIL ENTRANCE ELEVATION & SECTON DETAILS | 31 LISPENARD STREET





ENLARGED STOREFRONT ELEVATIONS | 31 LISPENARD STREET



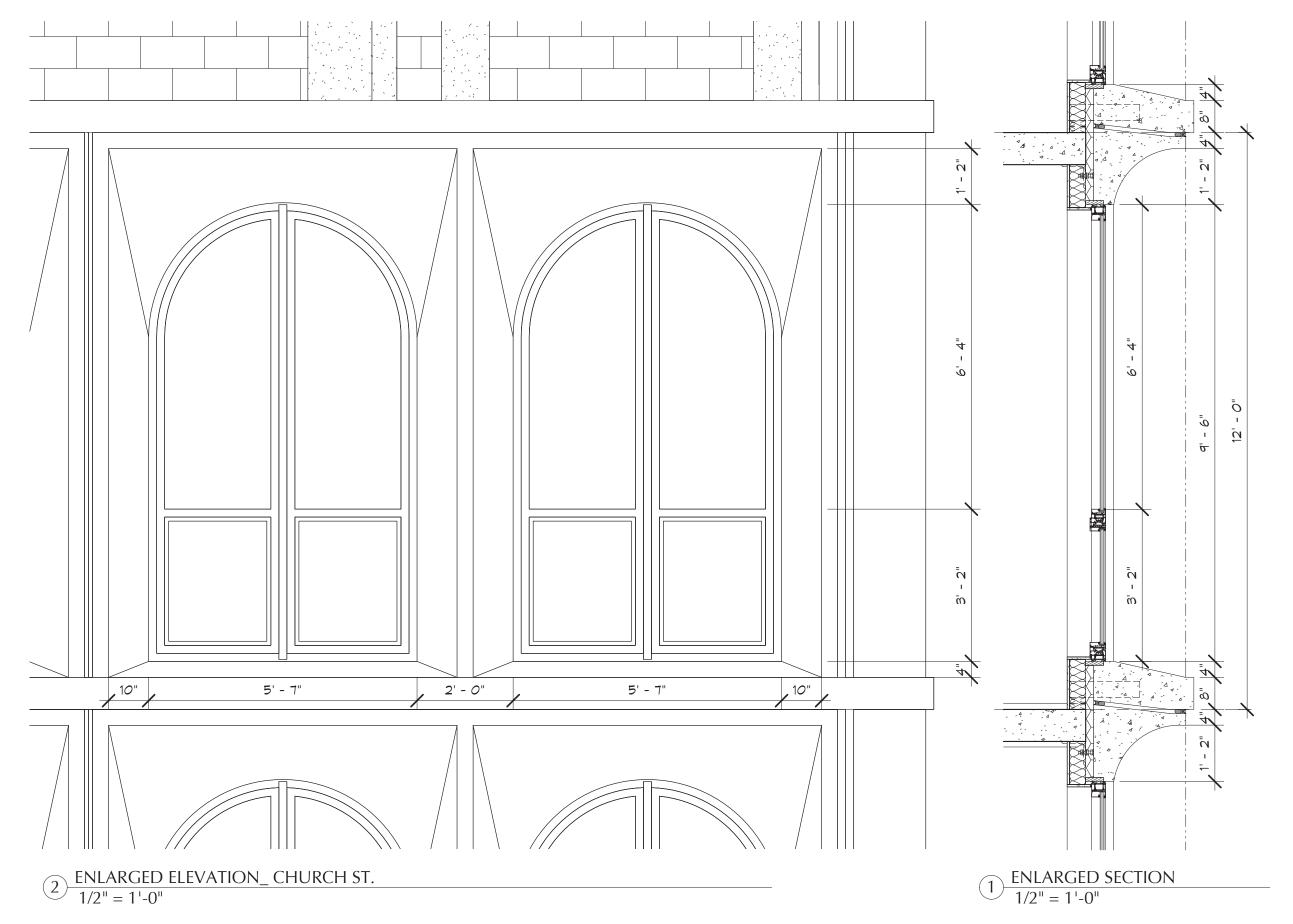


1 ENLARGED ELEVATION LISPENARD ENTRANCE 1/2" = 1'-0"

2 ENLARGED SECTION LISPENARD ENTRANCE 1/2" = 1'-0"

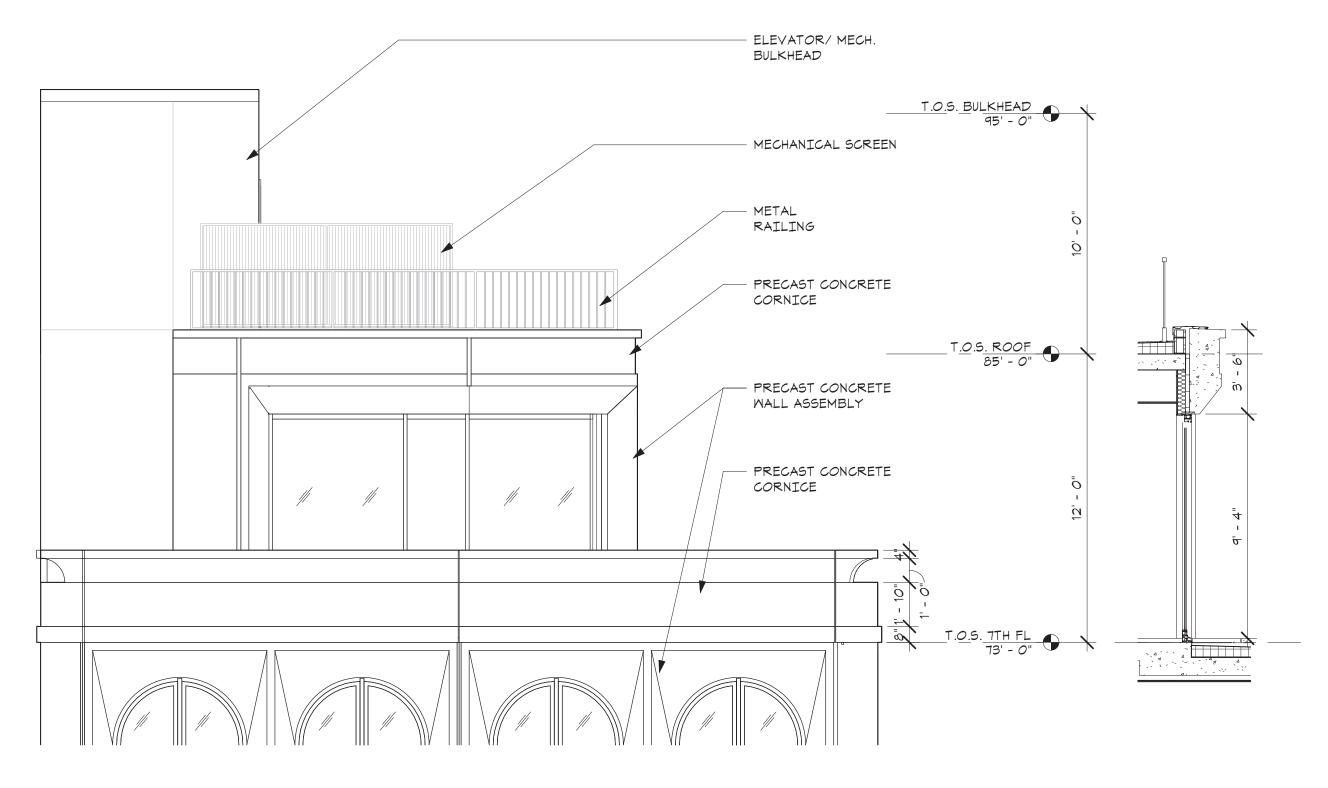
ENLARGED RESIDENTIAL ENTRANCE ELEVATION & SECTON DETAIL | 31 LISPENARD STREET





ENLARGED WINDOW ELEVATION & SECTON DETAIL | 31 LISPENARD STREET



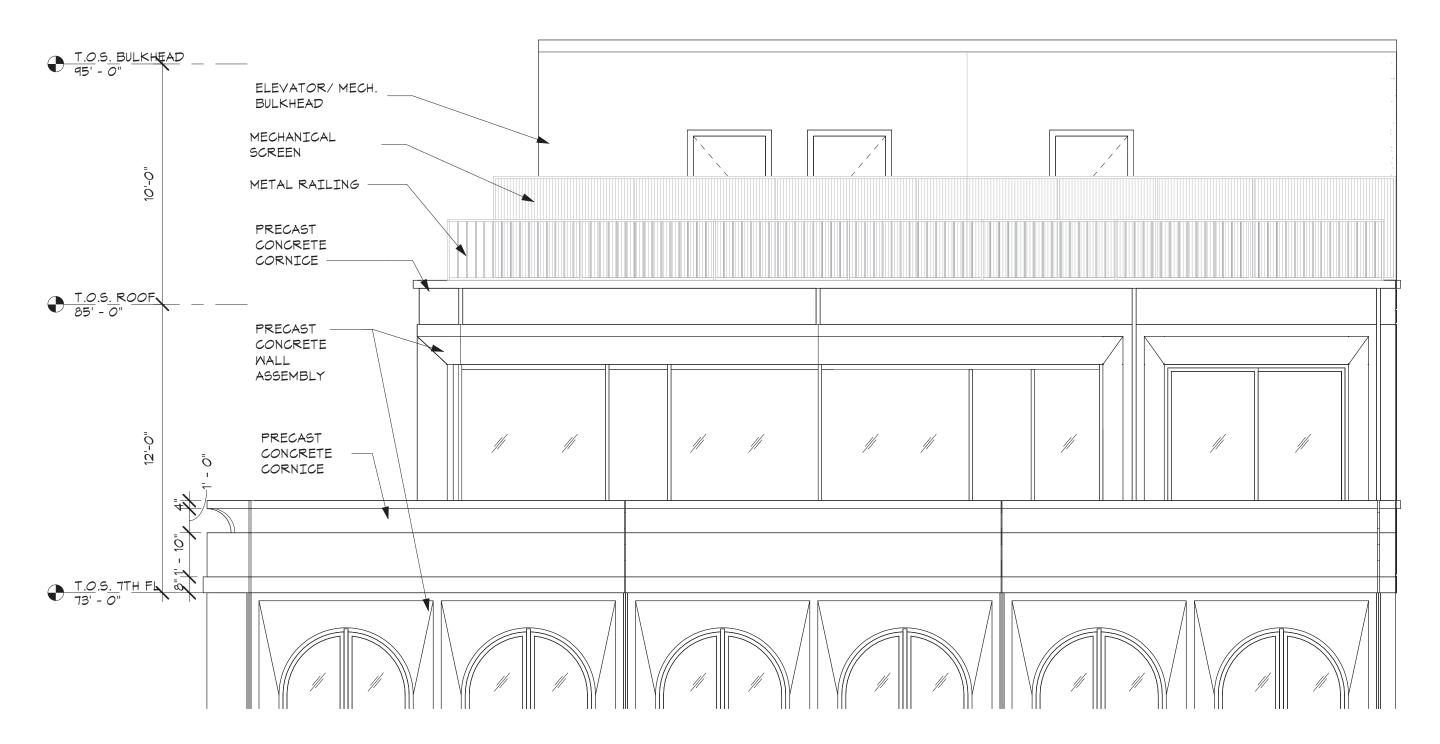


2 ENLARGED BULKHEAD ELEVATION_ CHURCH ST. 1/4" = 1'-0"

 $1 \frac{\text{ENLARGED SECTION}}{1/4" = 1"-0"}$

ENLARGED BULKHEAD ELEVATION & SECTION | 31 LISPENARD STREET

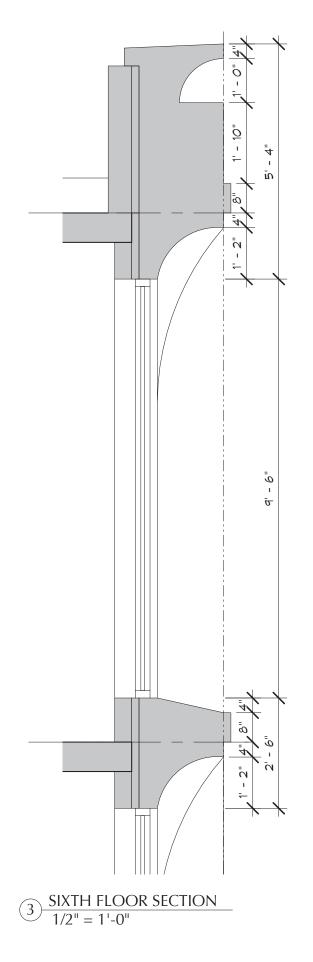


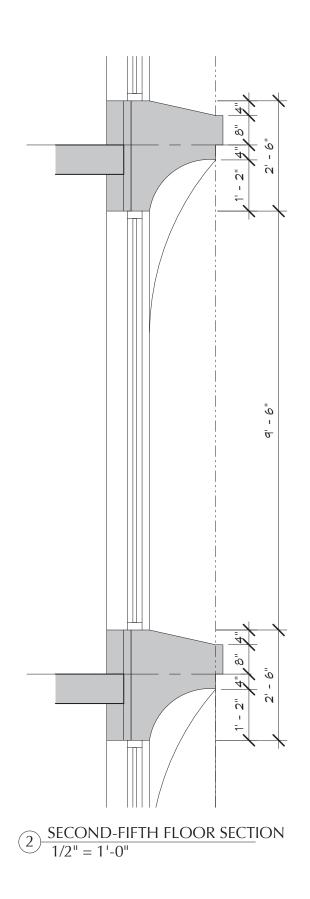


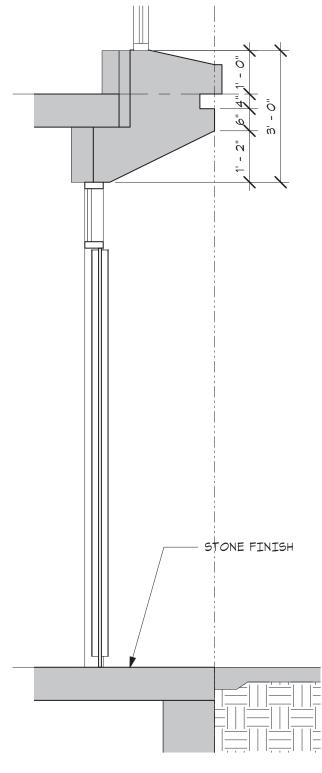
 $1 \frac{\text{ENLARGED BULKHEAD ELEVATION_LISPENARD ST.}}{1/4" = 1'-0"}$

ENLARGED BULKHEAD ELEVATION & SECTION | 31 LISPENARD STREET





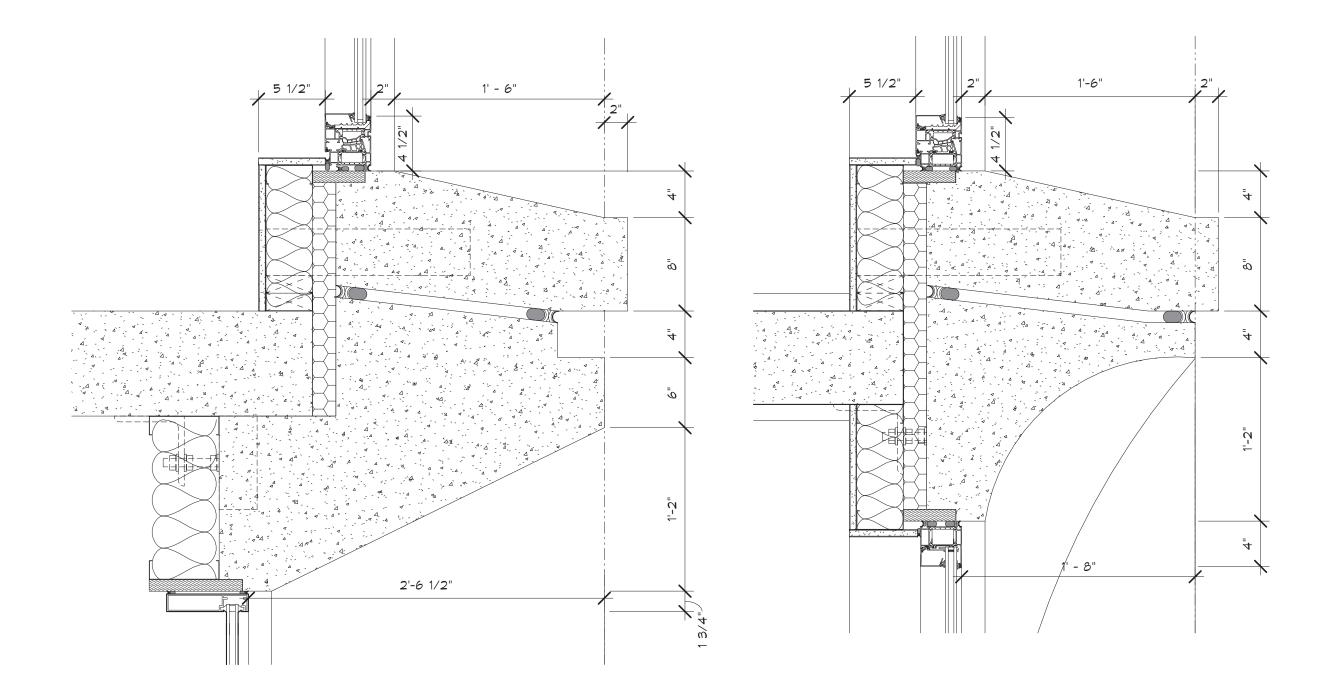




1 FIRST FLOOR SECTION
1/2" = 1'-0"

TYPICAL SECTIONS | 31 LISPENARD STREET





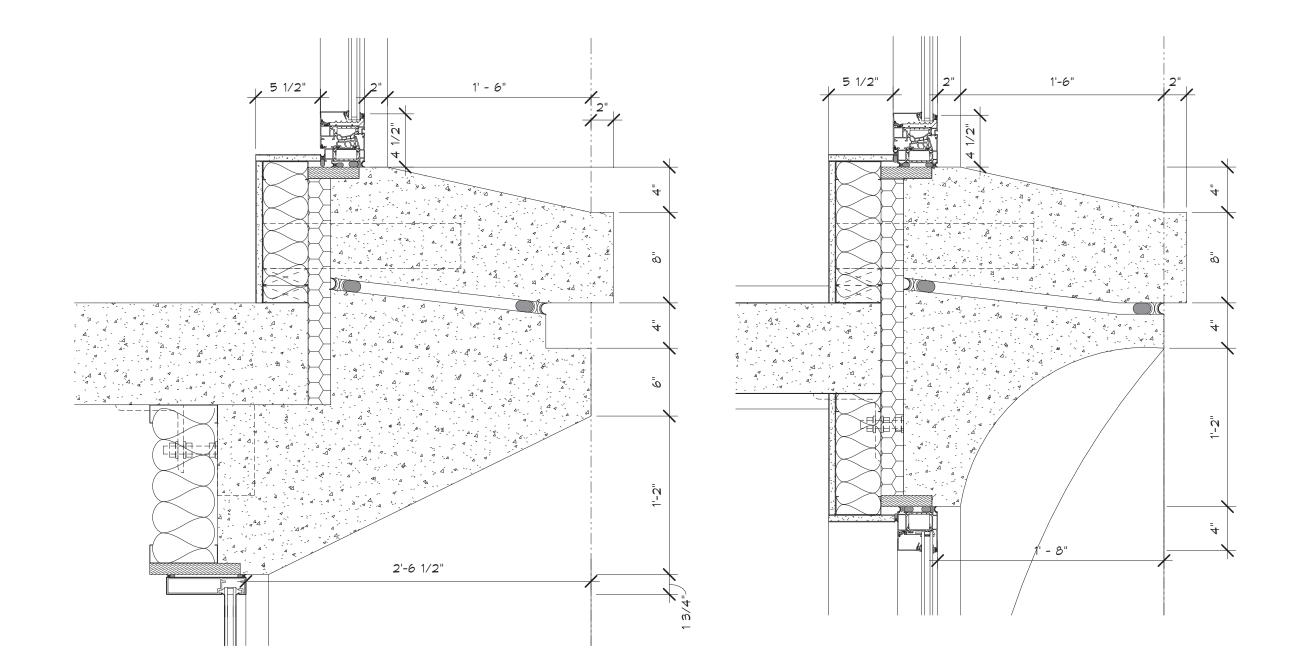
WALL SECTION DETAIL_ 1ST FL

1 1/2" = 1'-0"

 $1 \frac{\text{WALL SECTION DETAIL}}{1 \frac{1}{2}} = 1'-0"$

TYPICAL DETAILS | 31 LISPENARD STREET



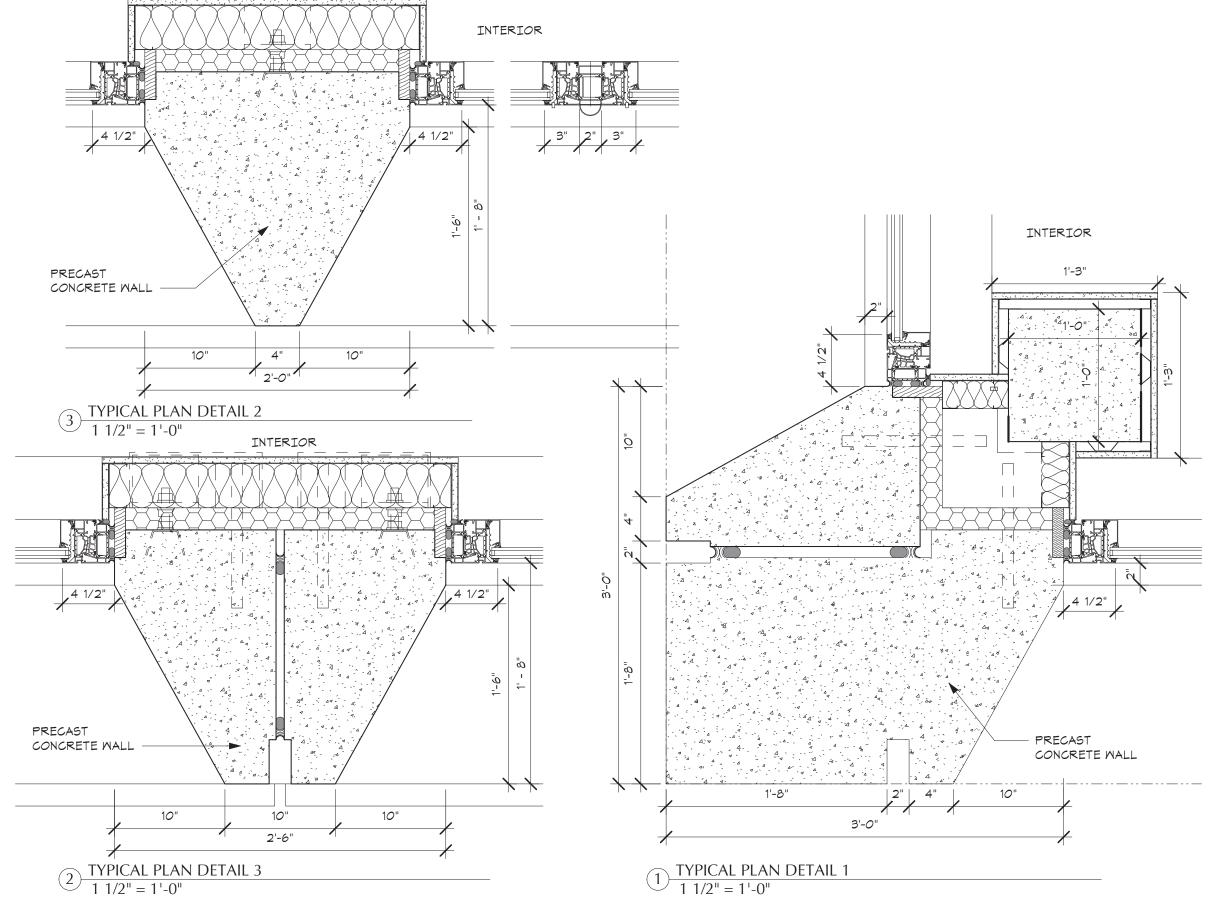


WALL SECTION DETAIL_ 1ST FL

1 1/2" = 1'-0"

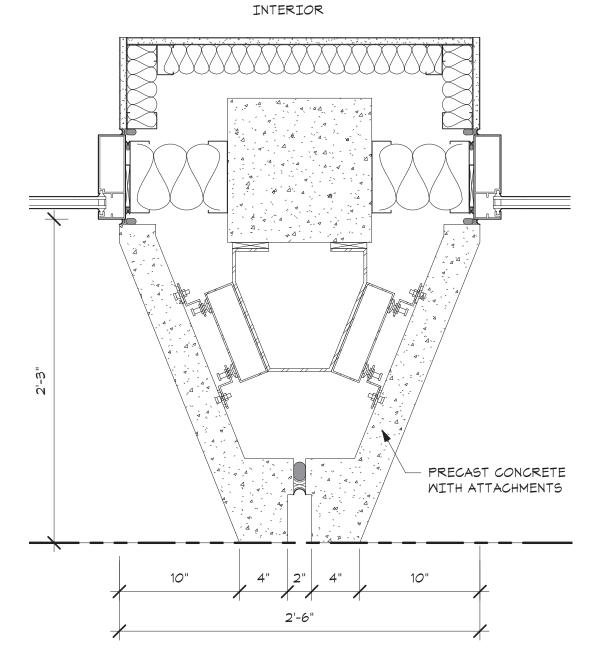
1 WALL SECTION DETAIL
1 1/2" = 1'-0"

CORNICE DETAILS | 31 LISPENARD STREET

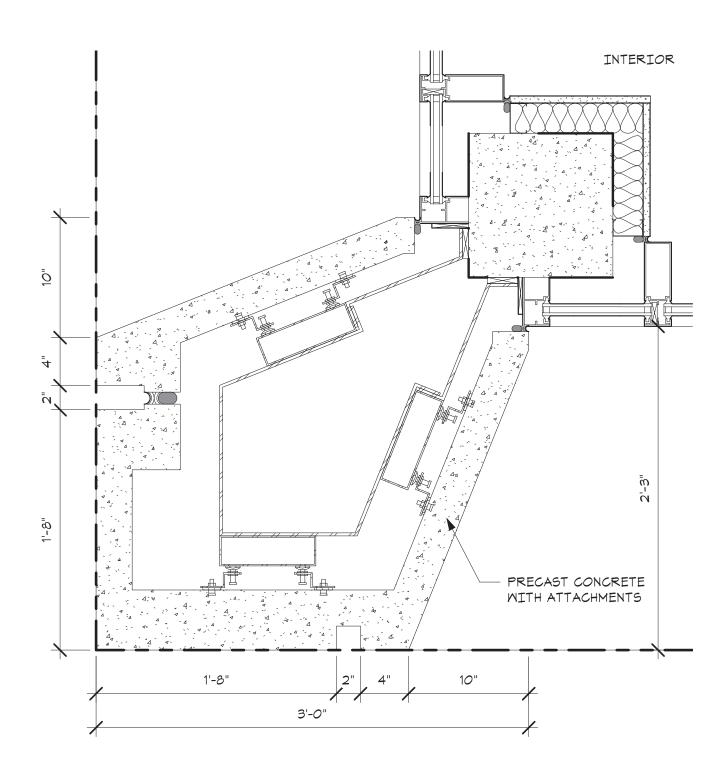


TYPICAL PLAN DETAILS | 31 LISPENARD STREET





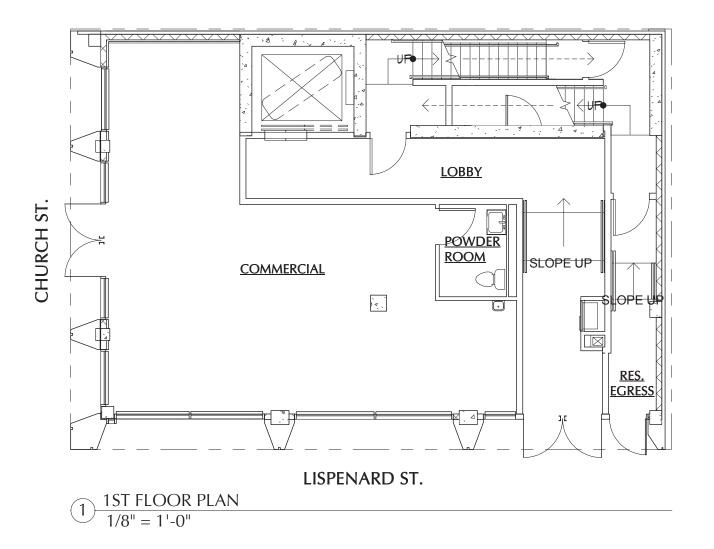


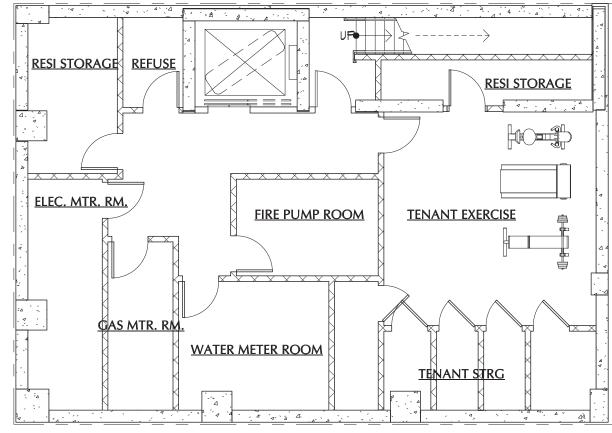


1 1/2" = 1'-0"

STOREFRONT PLAN DETAILS | 31 LISPENARD STREET



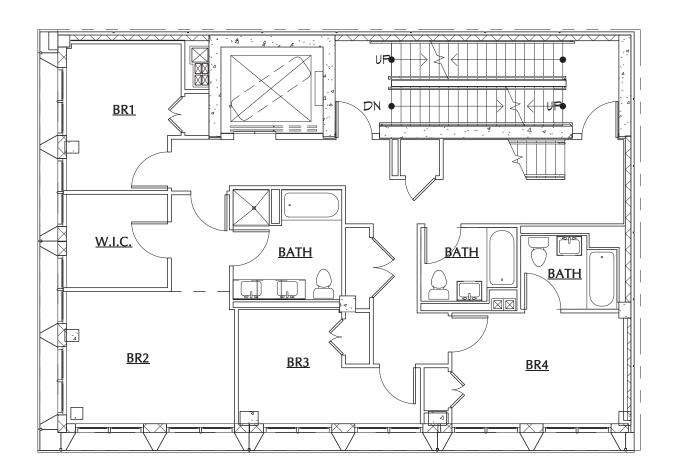




 $O \frac{\text{CELLAR PLAN}}{1/8" = 1'-0"}$





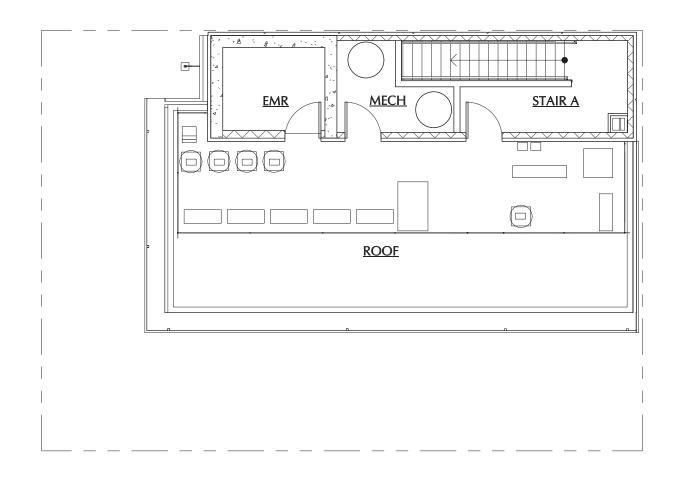


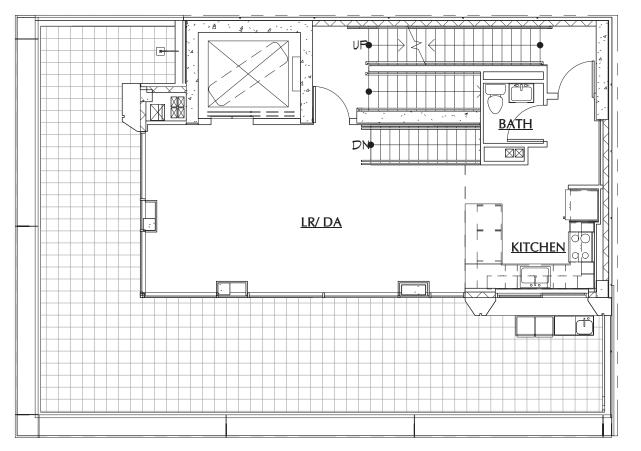
KITCHEN W.I.C. **BATH** <u>BATH</u> LR/DA <u>BR1</u> BR2 BR3

 $3 \frac{6TH FLOOR PLAN}{1/8" = 1'-0"}$

 $2 \frac{\text{2ND-5TH TYPICAL FLOOR PLAN}}{1/8" = 1'-0"}$



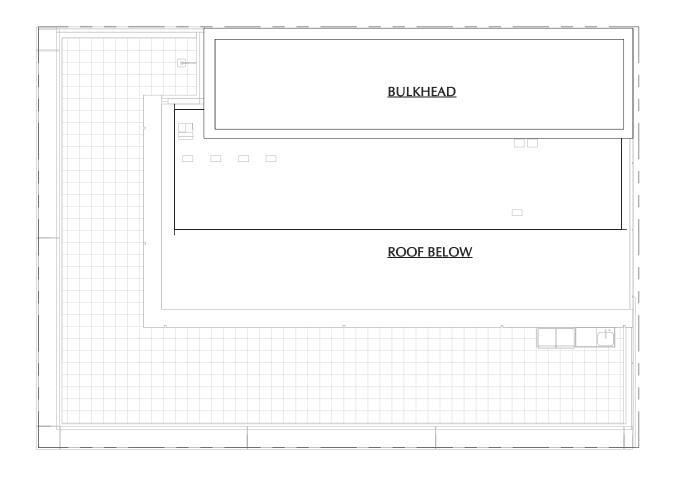




 $5 \frac{\text{ROOF PLAN}}{1/8" = 1'-0"}$

 $4 \frac{7TH FLOOR PLAN}{1/8" = 1'-0"}$

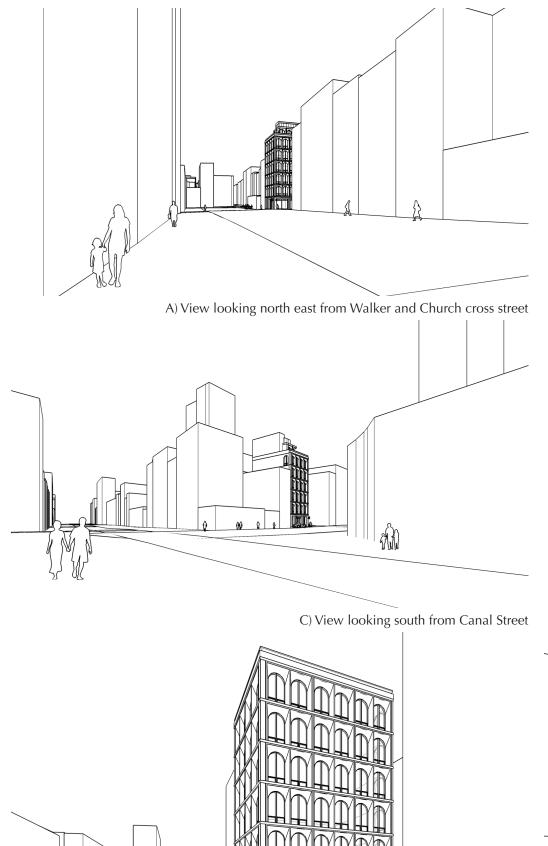


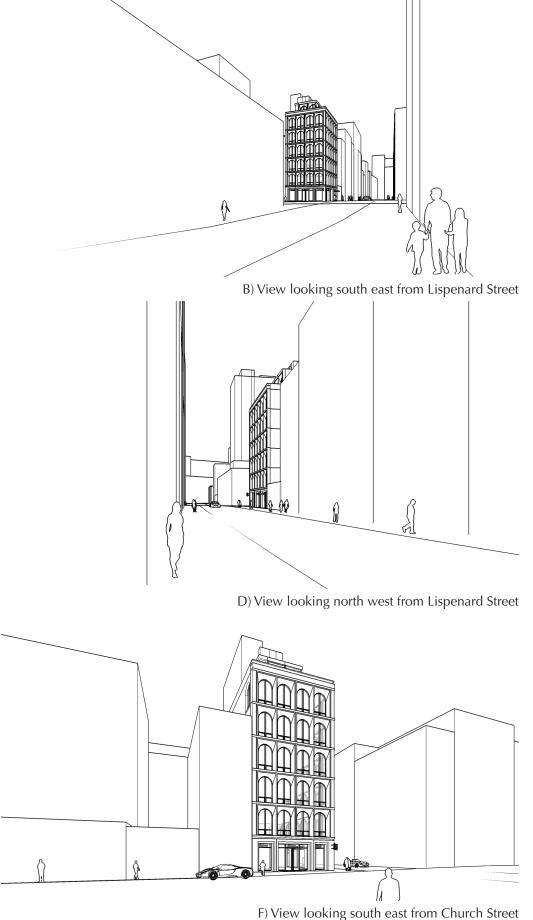


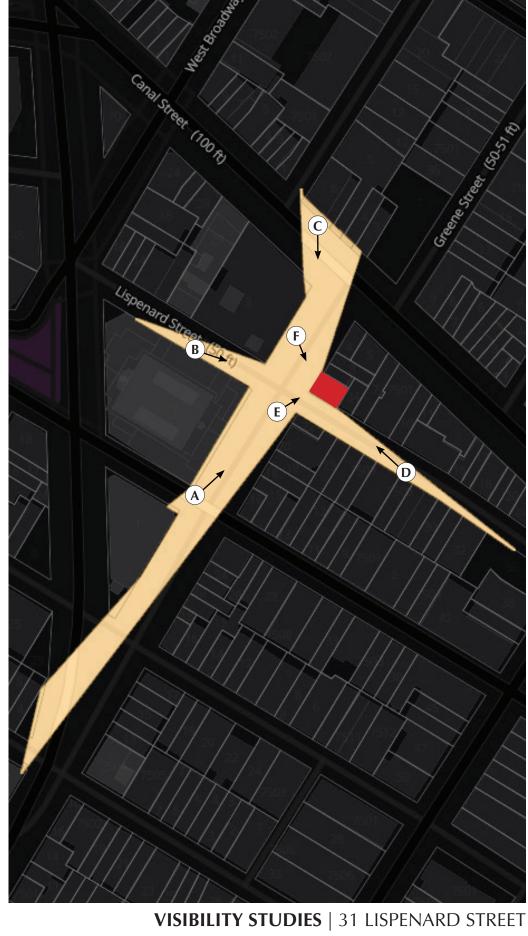
 $6 \frac{\text{BULKHEAD PLAN}}{1/8" = 1'-0"}$















E) View looking north east from Lispenard and Church cross street

























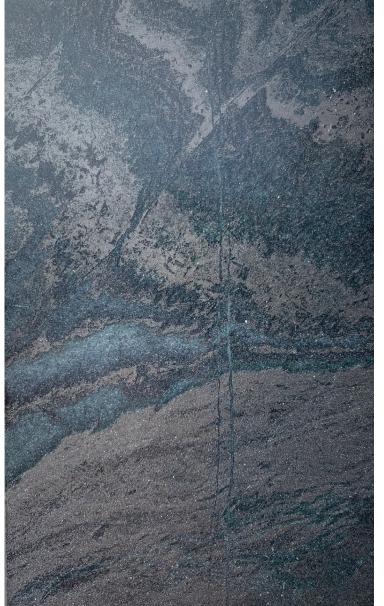




MATERIALS









EIFS

REAR FACADES + BULKHEAD

MANUFACTURER: STO COLOR/FINISH: 158 -LIMESTONE

PRECAST CONCRETE

PRIMARY FACADES ON LISPENARD AND CHUSRCH STREET

MANUFACTURER: BPDL COLOR/ FINISH: WHITE

GRANITE BASEBASE OF GROUNDFLOOR

COLOR /FINISH: GRAPHITE / POLISHED

STOREFRONT AND WINDOW

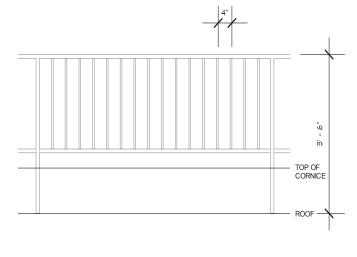
WINDOWS AND STOREFRONTS

SOURCE: SCHUCO WINDOWS COLOR/ FINISH: ANODIZED COPPER

MATERIAL SAMPLES | 31 LISPENARD STREET













MECHANICAL SCREEN ROOF MECH EQUIPMENT

COLOR /FINISH: PERFORATED METAL PAINTED WHITE, 50% OPEN

MATERIAL SAMPLES | 31 LISPENARD STREET



