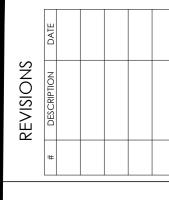
3304 M ST. NW.
WASHINGTON DC 20007

TRAVIS PRICE ARCHITECTS
1028 33rd street nw, suite 320, washington, d.c. 20007
1, 202,965,7000 w. travispricearchitects.com

3304 M ST. NW

OVER SHEE





02/09/2023

A000

# 3304 M ST. NW. WASHINGTON DC 20007

SQUARE / LOT / BLOCK:

NUMBER OF STORIES:

M ST 1ST FL @ 69.75':

M ST 2ND FL @ 81.62':

TOTAL BUILDING SQ/FT:

PROGRAM: ALLEY GROUND FL @ 58.74':

GENERAL SCOPE

SCOPE: LEVEL 2 ALTERATION - INTERIORS AND CADY'S ALLEY

**BELOW GRADE** 

**ABOVE GRADE** 

RETAIL, BOH, BATHROOMS

RETAIL, BATHROOMS

RETAIL, BATHROOMS



GENERAL PROJECT INFORMATION	ZONING SUMMAF	CODE INFORMATION	SITE LOCATION
<u>VNER</u>	ZONE DISTRICT: MU-13	CODES: 2017 DCMR12 - DISTRICT OF COLUMBIA CONSTRUCTION CODES	
STRANC INC		2017 DCMK12 - DISTRICT OF COLUMBIA CONSTRUCTION CODES	Prospect St NW

6,050 SF

12,085 SF

OWNER **EASTBANC INC** 3306 M ST. NW. WASHINGTON DC 202.251.6847

**ARCHITECT OF RECORD** 

TRAVIS PRICE TRAVIS PRICE ARCHITECTS 2805 CHESTERFIELD PLACE NW WASHINGTON, DC 20008 202.965.7000

STRUCTURAL ENGINEERS

ROGER CHEBIB (P.E) PRINCIPAL

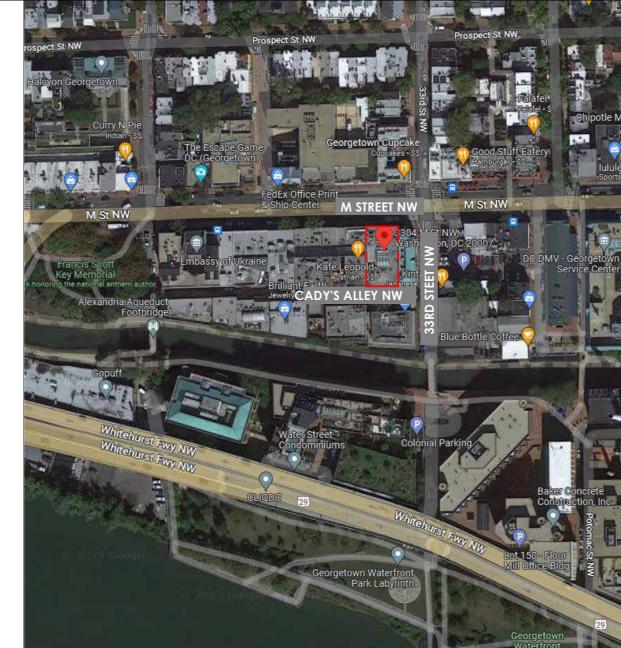
CAC CONSULTING, INC. CONSULTING STRUCTURAL ENGINEERS 17 WHEATFIELD COURT, GAITHERSBURG MD,20879. CHEBIB1559@AOL.COM 240.688.4833

#### MECHANICAL/ELECTRICAL/PLUMBING ENGINEERS

KHALID KHALIFA, P.E., C.E.M.

PRINCIPAL KK ENGINEERING, LLC 8850 COLUMBIA 100 PARKWAY, SUITE 316 COLUMBIA, MD, 21045 KKHALIFA@KKEDESIGN.COM 443.393.1070 X 1003

1184 0060 2015 INTERNATIONAL BUILDING CODE, AMENDED BY DCMR 12A 2014 NEC/NFPA 70 - NATIONAL ELECTRICAL CODE, AMENDED BY DCMR 12C 2015 IFGC - INTERNATIONAL FUEL GAS CODE, AMENDED BY DCMR 12D 2015 IMC - INTERNATIONAL MECHANICAL CODE, AMENDED BY DCMR 12E GEORGETOWN HISTORIC DISTRICT -2015 IPC - INTERNATIONAL PLUMBING CODE, AMENDED BY DCMR 12F COMMISSION OF FINE ARTS JURISDICTION 2015 IFC - INTERNATIONAL FIRE CODE, AMENDED BY DCMR 12H 2015 IPMC - INTERNATIONAL PROPERTY MAINTENANCE CODE, AMENDED BY DCMR 12G THE ENERGY STANDARD FOR BUILDINGS EXCEPT LOW-RISE RESIDENTIAL BUILDINGS (ANSI/ASHRAE/IES 90.1-2013) PUBLISHED BY THE AMERICAN SOCIETY OF HEATING REFRIGERATION AND AIR CONDITIONING CODE - RESIDENTIAL PROVISIONS 2015 ICC 2015 IECC - INTERNATIONAL GREEN CODE, AMENDED BY DCMR 12K 2015 IEBC - INTERNATIONAL EXISTING BUILDING CODE, AMENDED BY DCMR 12J 2009 ICC/ANSI A117.1 - ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES

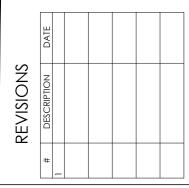


SHEET NUMBER SHEET NAME A000 **COVER SHEET** A001 PROJECT INFORMATION A002 REFERENCE SHEET PHOTOS - SITE 800A PHOTOS - WINDOWS A010 RENDERING EXISTING - ALLEY GROUND FLOOR A100 EXISTING - M ST FIRST FLOOR A101 A102 EXISTING - M ST SECOND FLOOR DEMO - ALLEY GROUND FLOOR A110 A111 DEMO - M ST FIRST FLOOR A112 DEMO - M ST SECOND FLOOR A120 PROPOSED - ALLEY GROUND FLOOR A121 PROPOSED - M ST FIRST FLOOR A122 PROPOSED - M ST SECOND FLOOR EXISTING - BUILDING ELEVATION A200 PROPOSED - BUILDING ELEVATION A201 **BUILDING SECTION** A303 A400 ENLARGED PLAN - ALLEY ENTRY CADYS ALLEY ENTRY SECTIONS A401

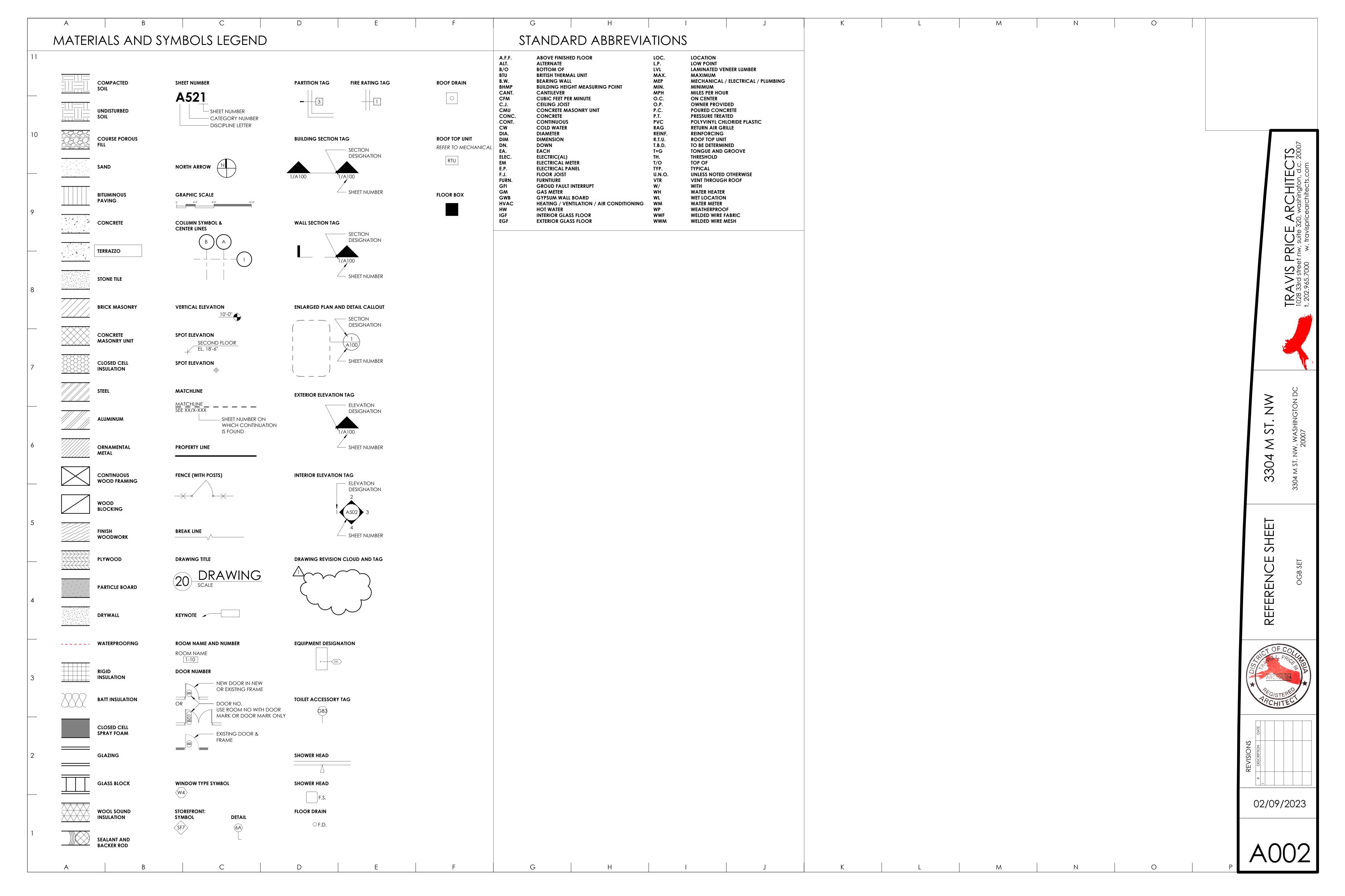
GLAZING SCHEDULE

ST 33(





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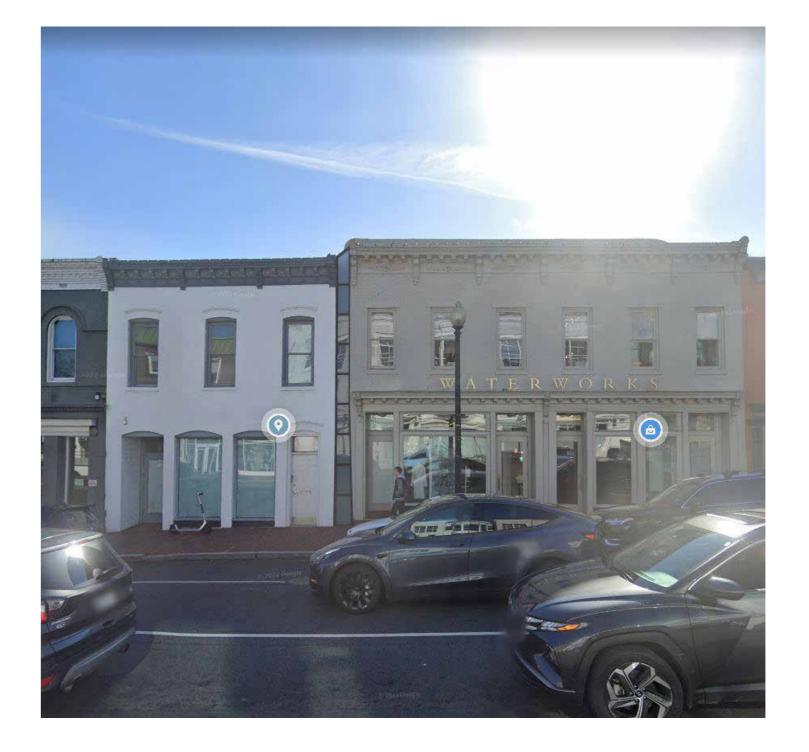




FRONT FACADE ADJACENT BUILDING

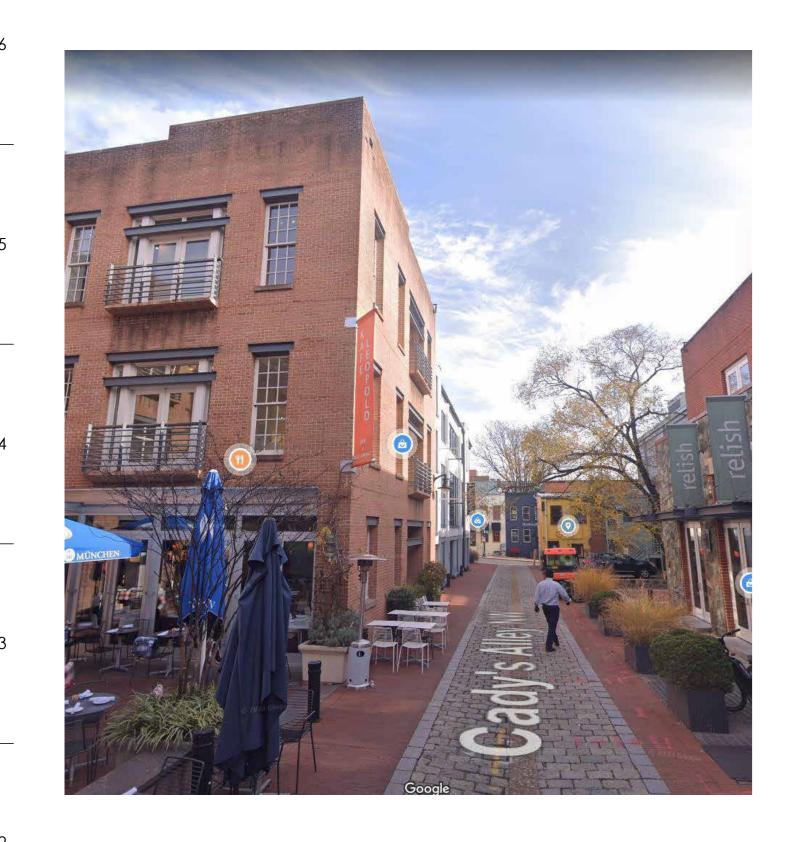


FRONT FACADE 3304 M ST NW

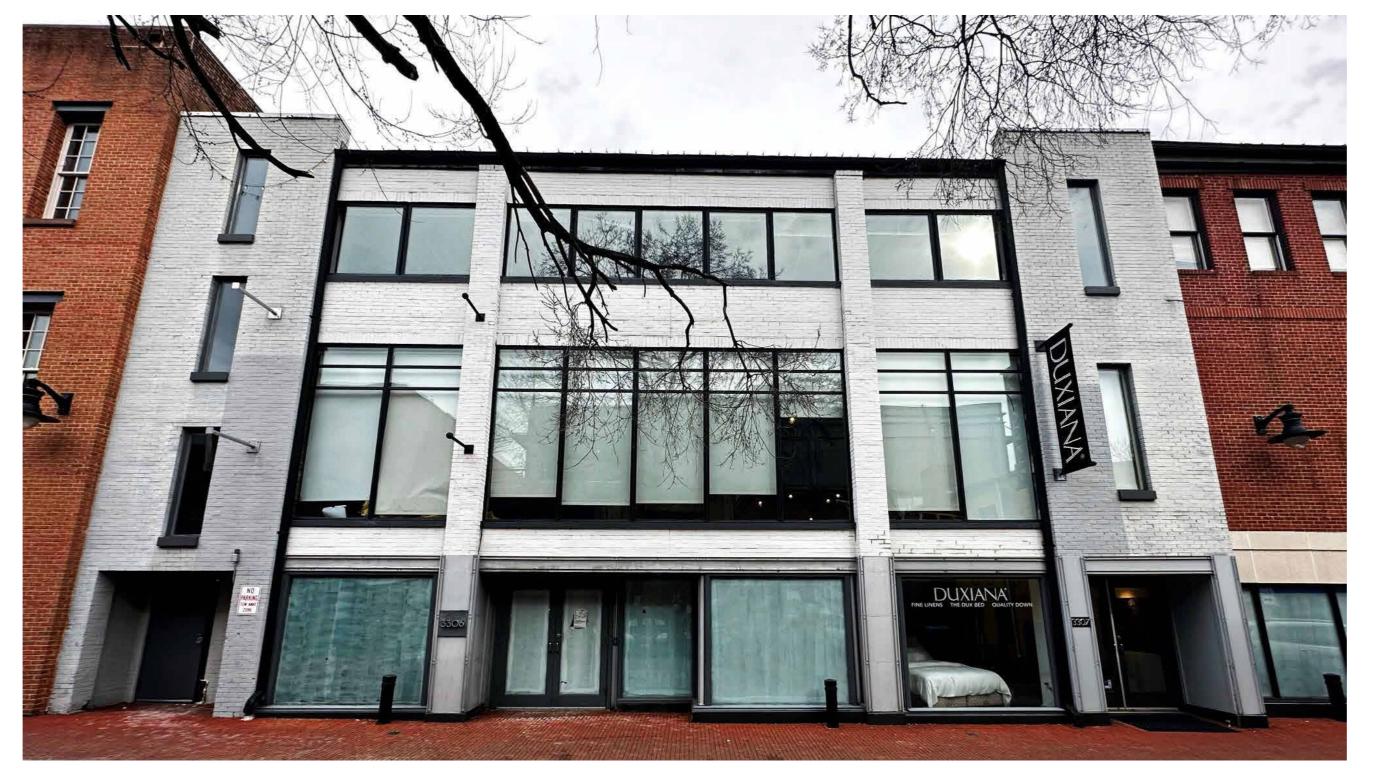


FRONT FACADE ADJACENT BUILDING

## CADY'S ALLEY (REAR) FACADE PHOTOS



REAR FACADE ADJACENT BUILDING

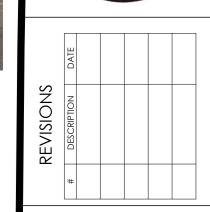


REAR FACADE



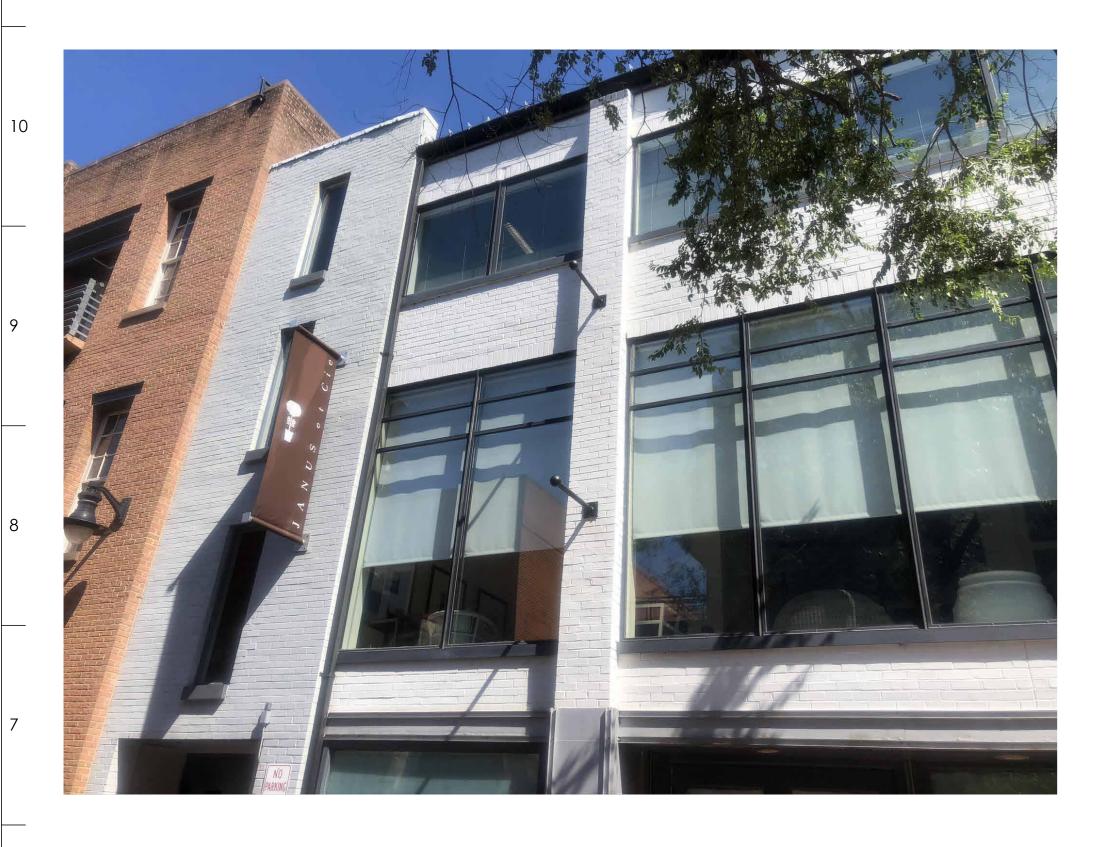
REAR FACADE ADJACENT BUILDING



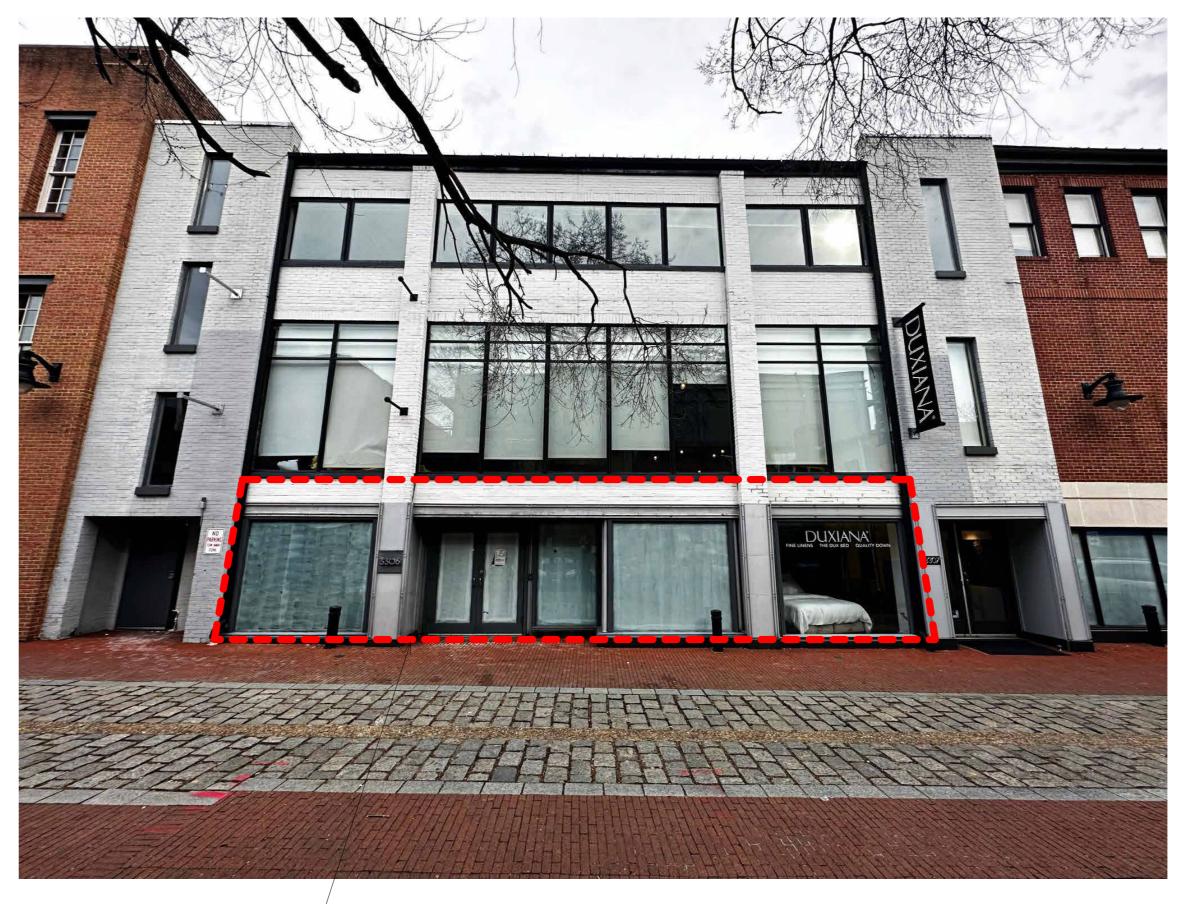


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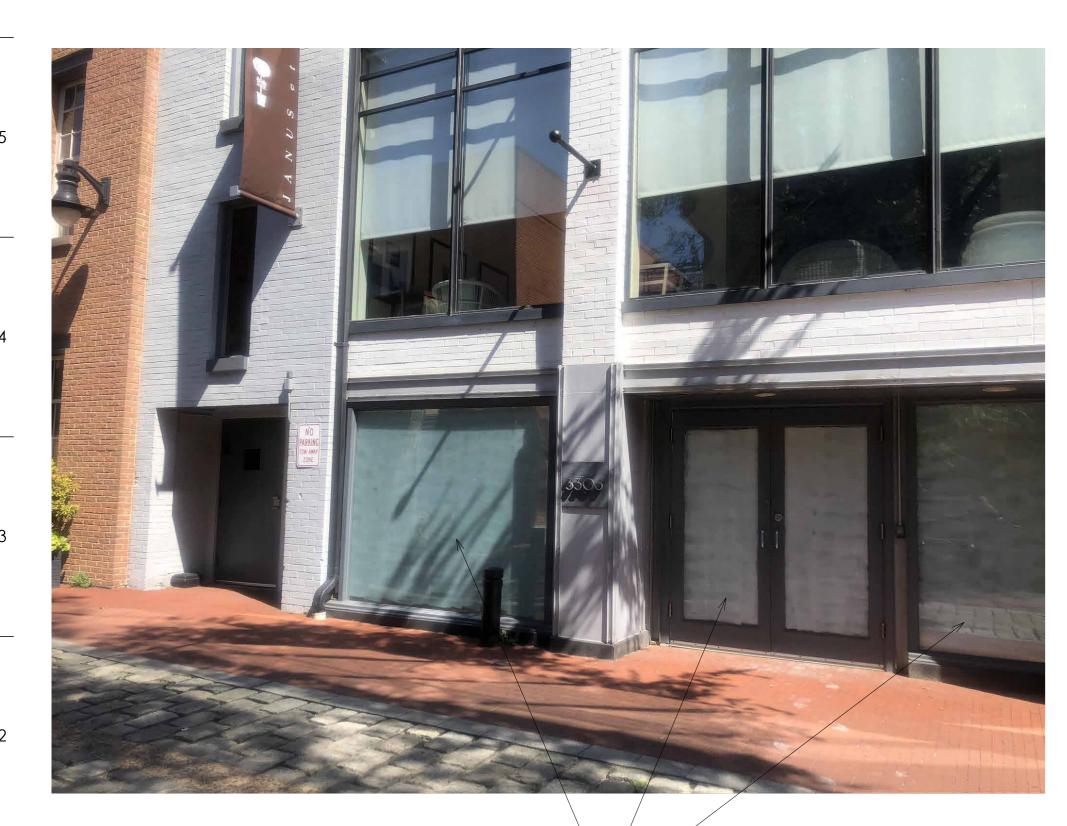
800A



UPPER FLOOR WINDOWS. EXISTING TO REMAIN.



AREA OF WORK —



CADY'S ALLEY LEVEL WINDOWS AND DOORS TO BE REPLACED—



CADY'S ALLEY LEVEL WINDOWS AND DOORS TO BE REPLACED—



CADY'S ALLEY LEVEL WINDOWS

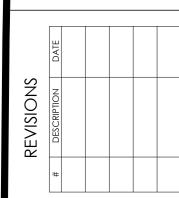
TO BE REPLACED

PRICE ARCHITECTS of nw, suite 320, washington, d.c. 2000

3304 M ST. NW

HOTOS -





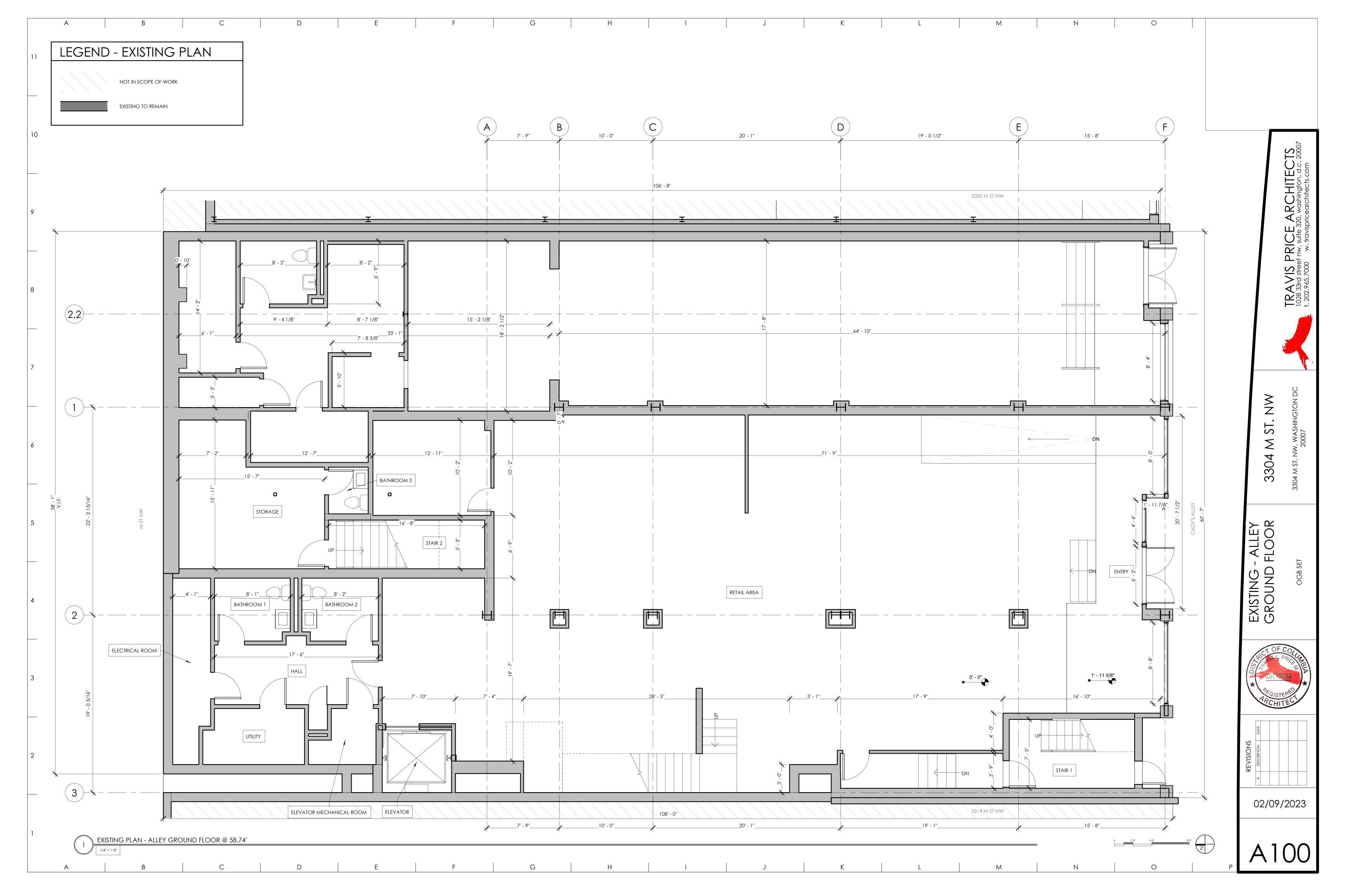
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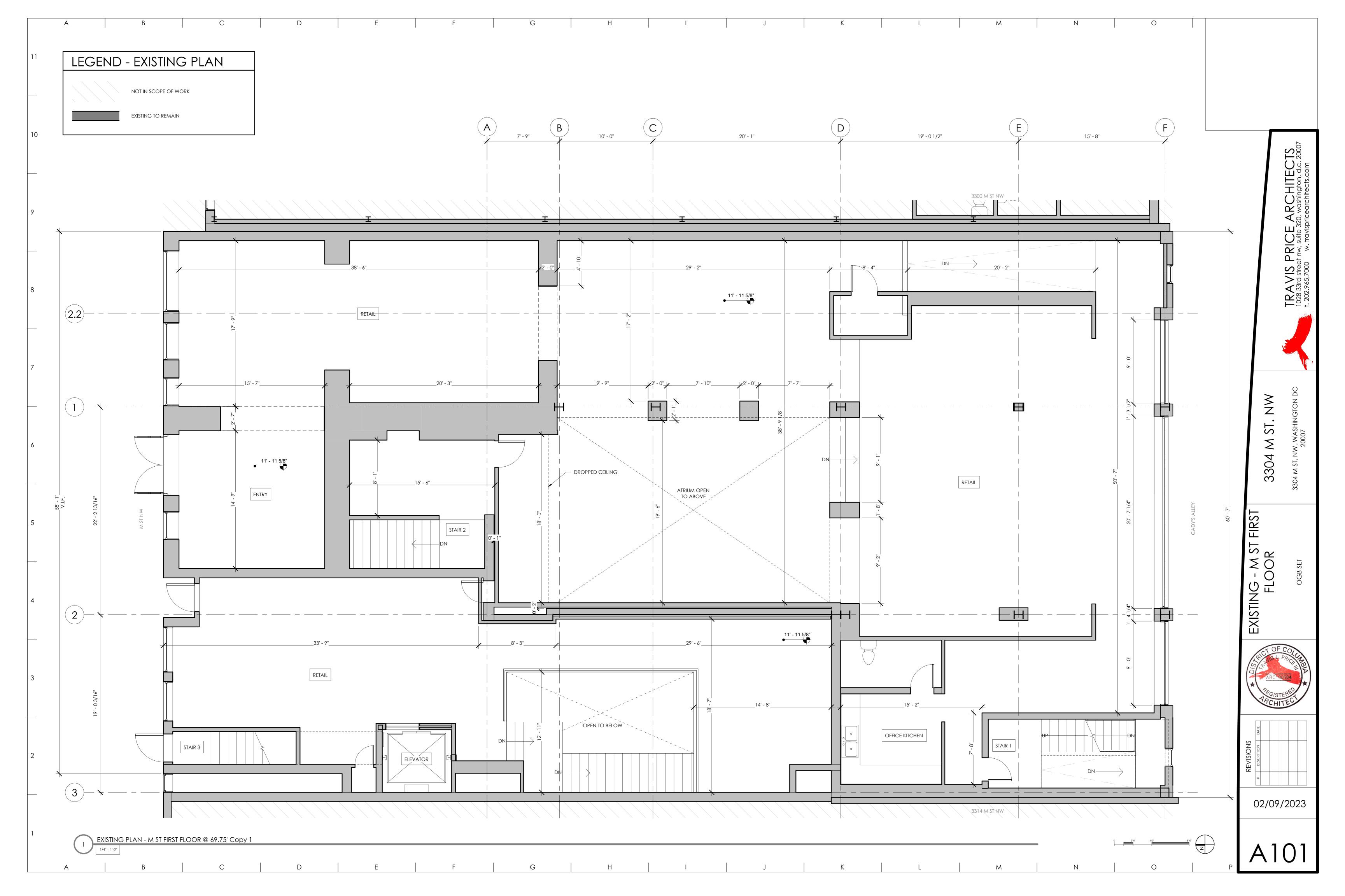
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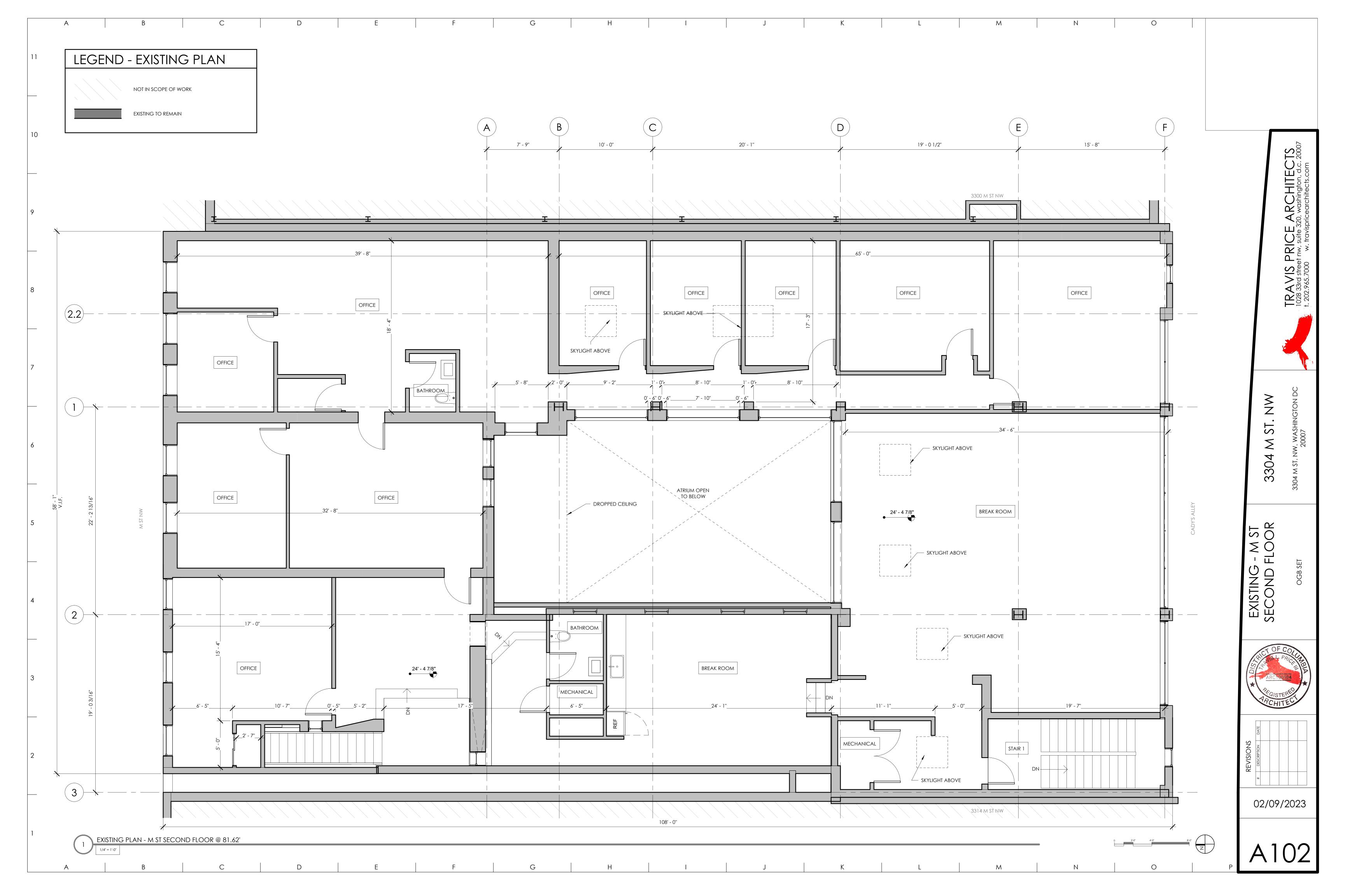


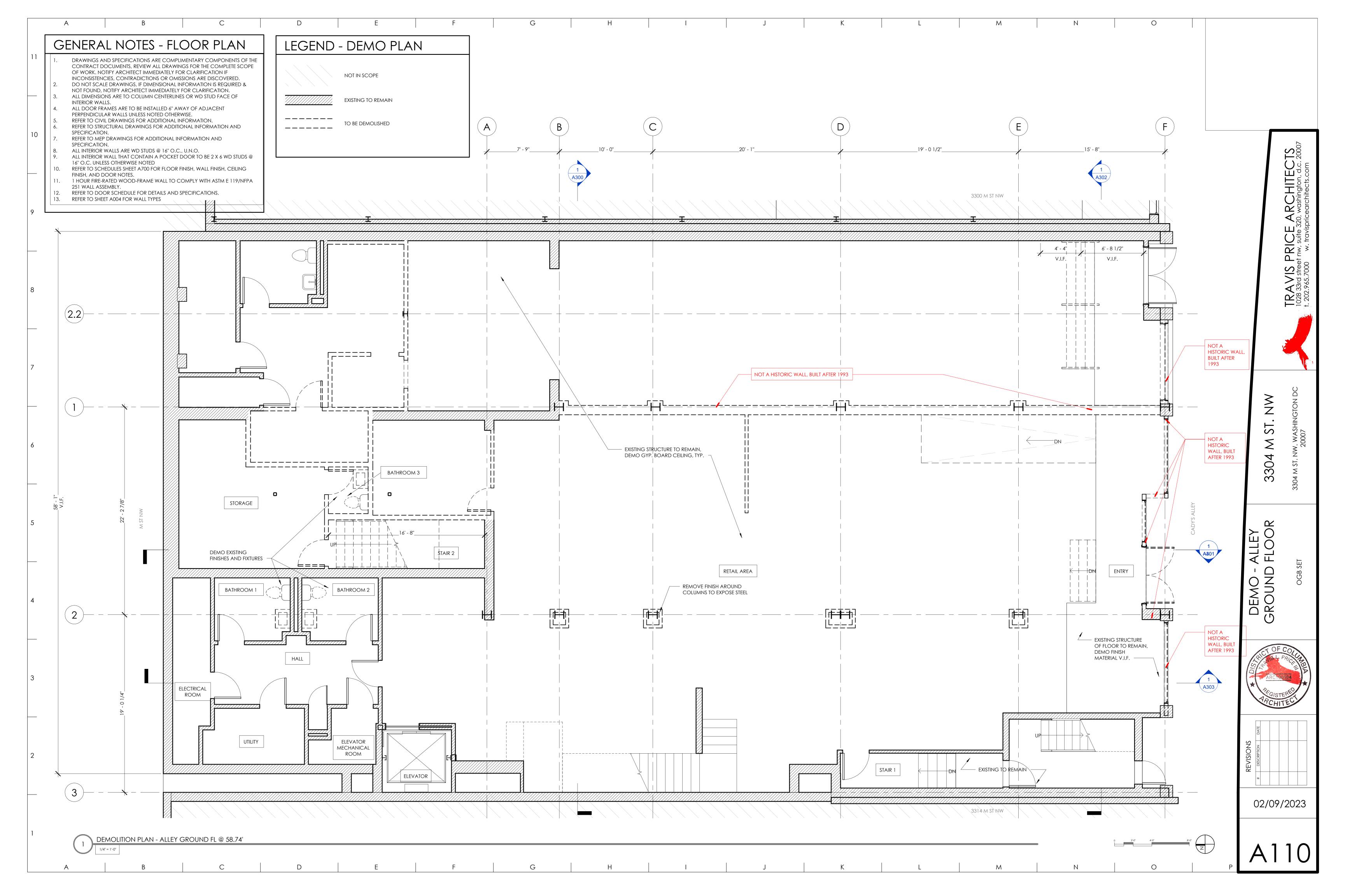


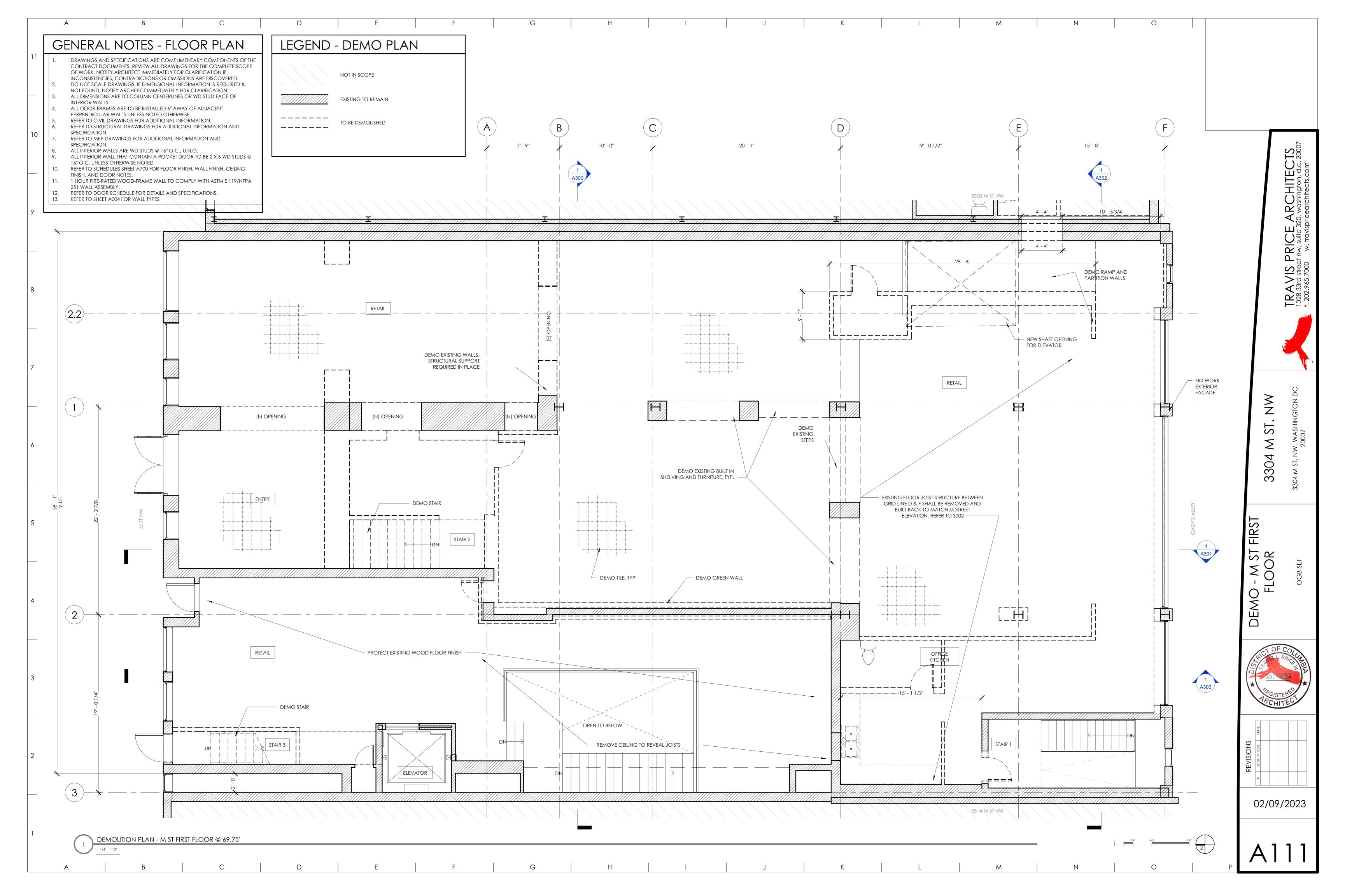
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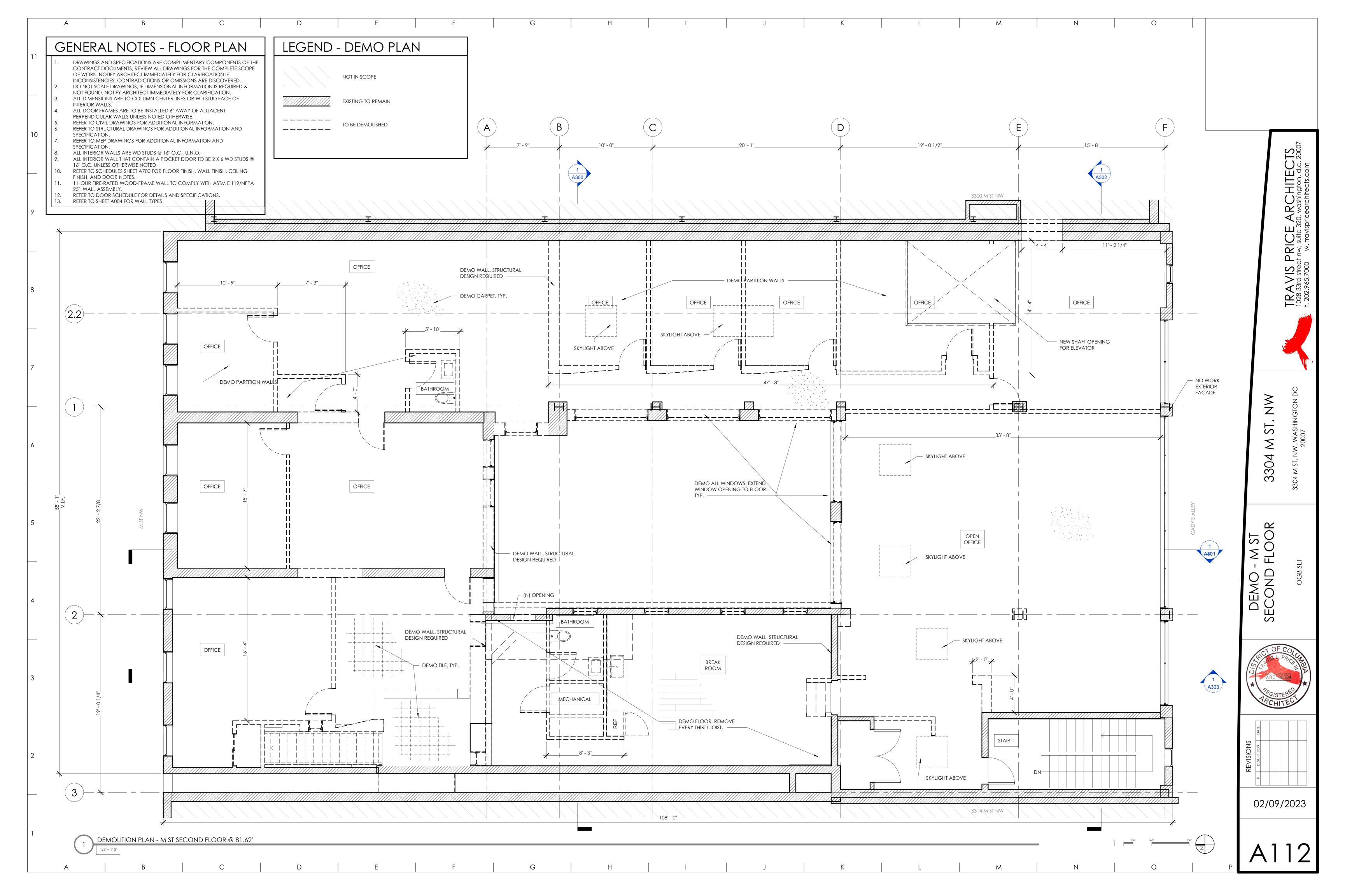


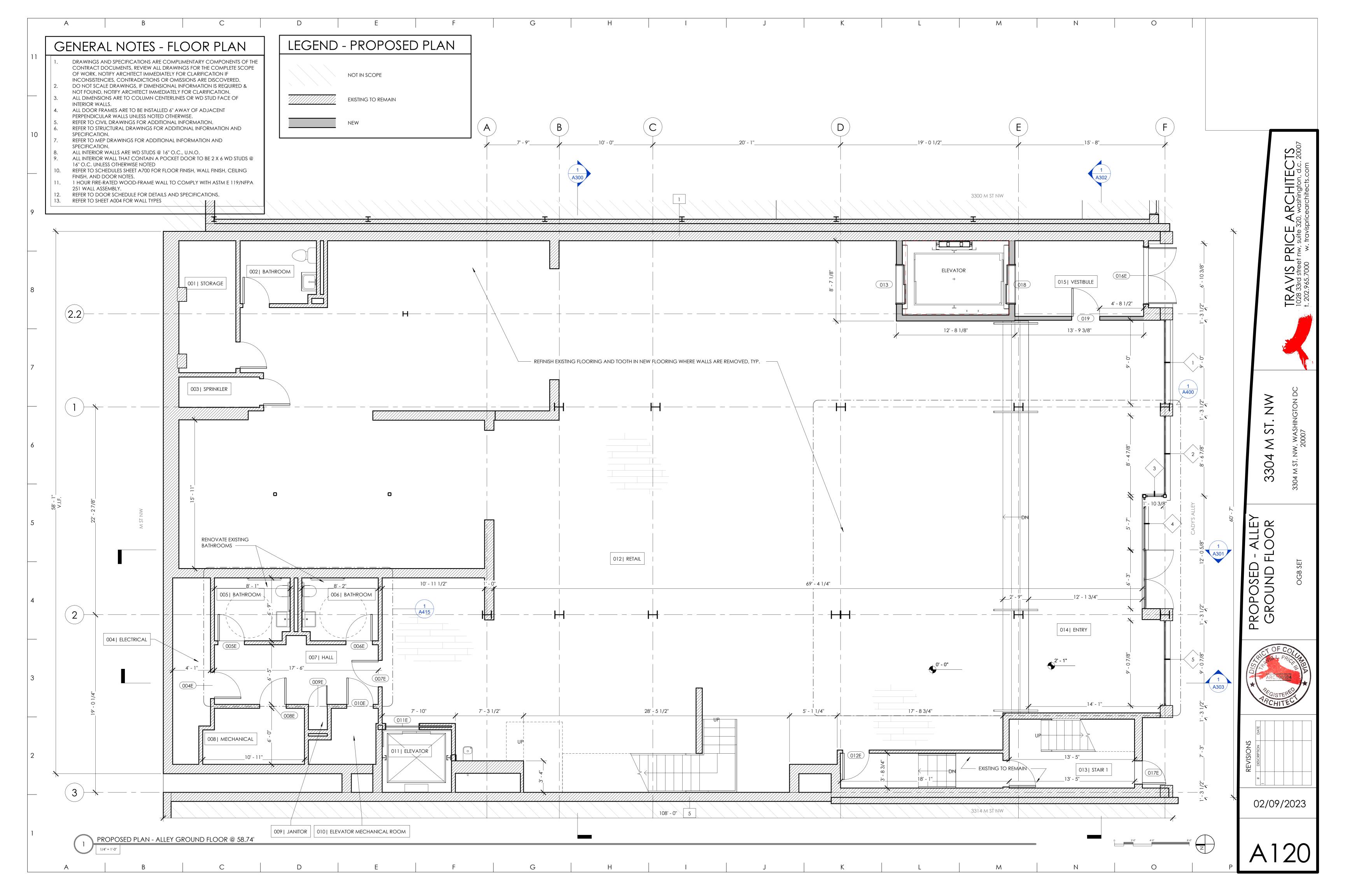


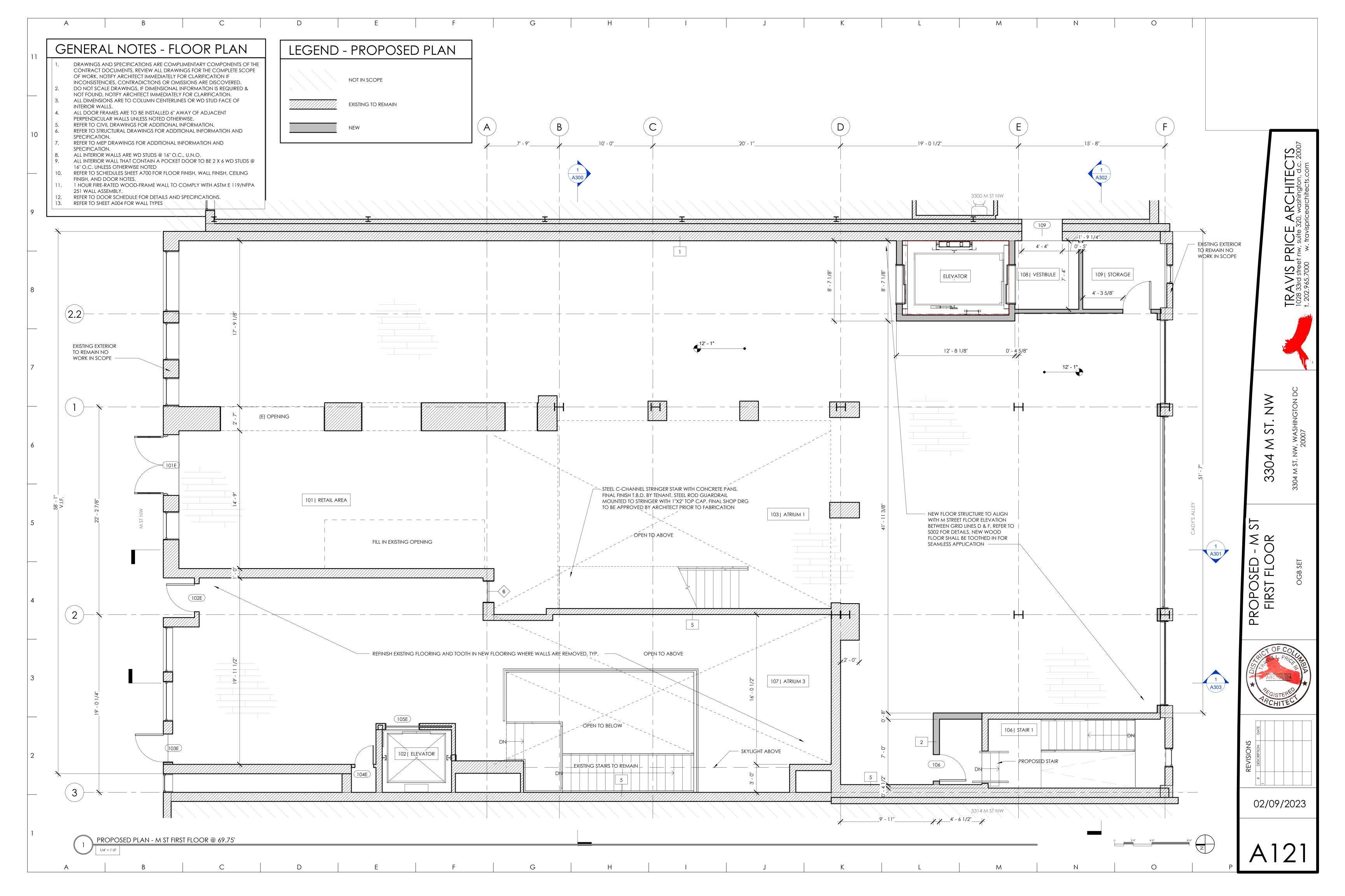


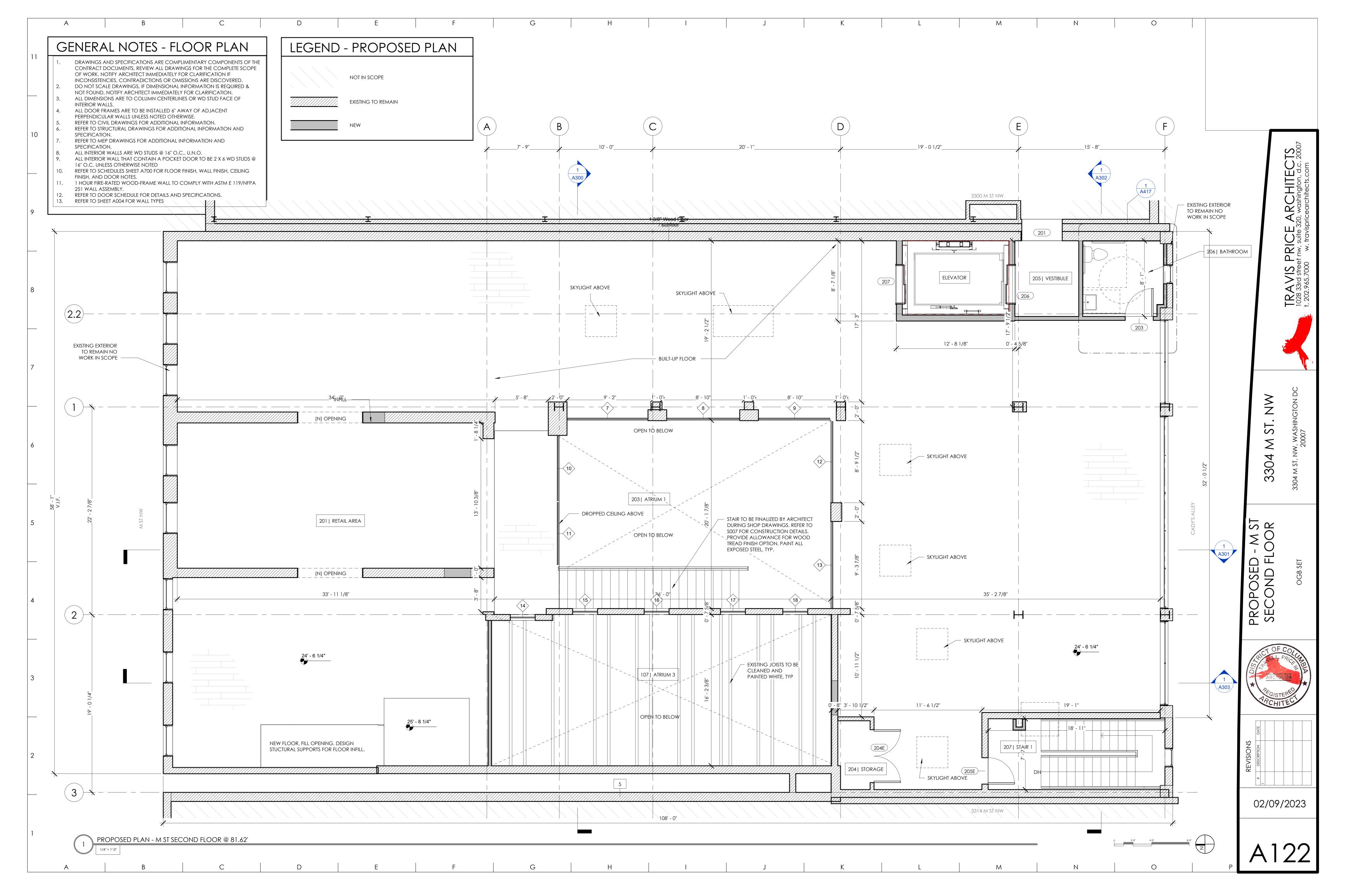


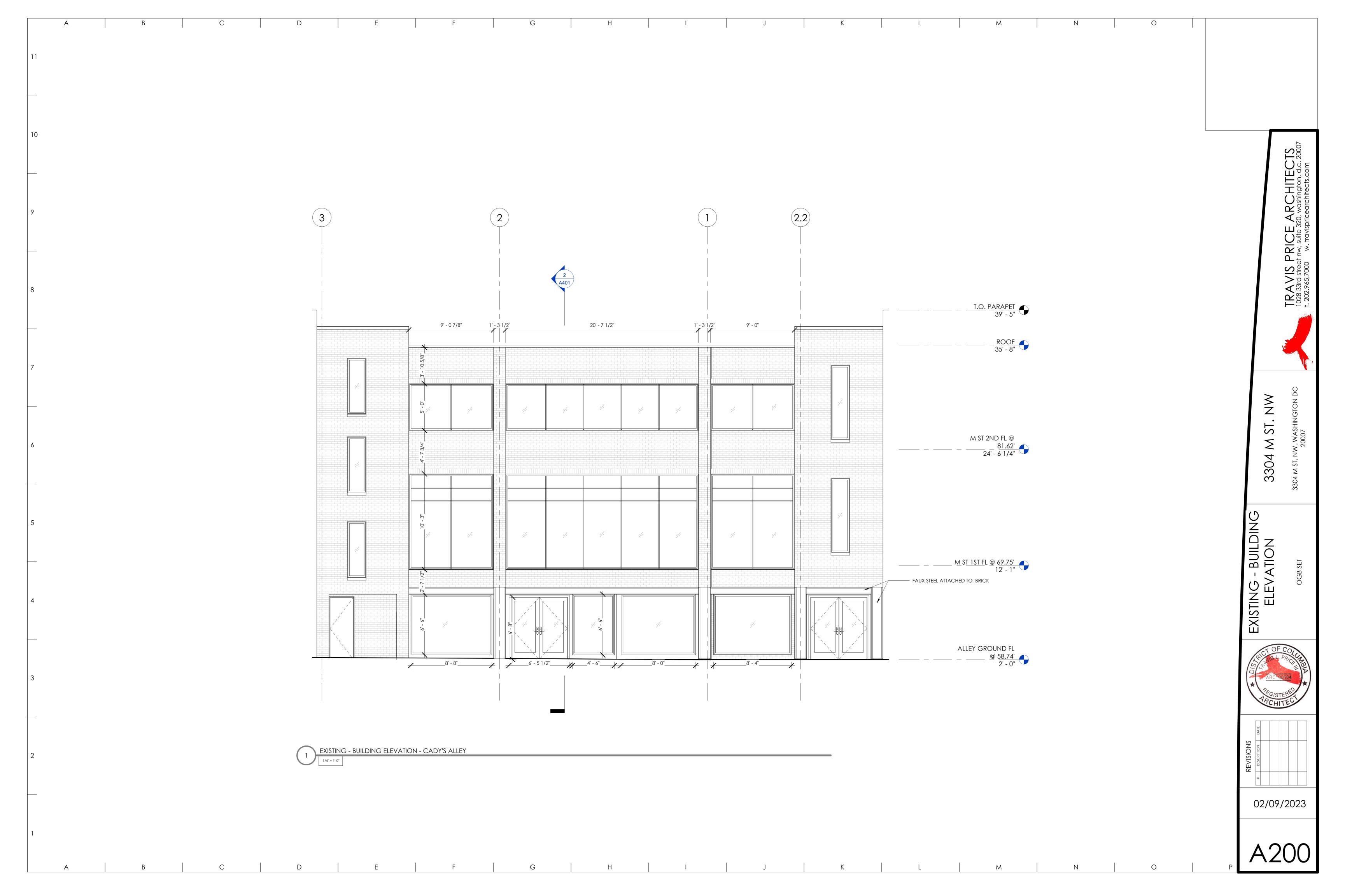


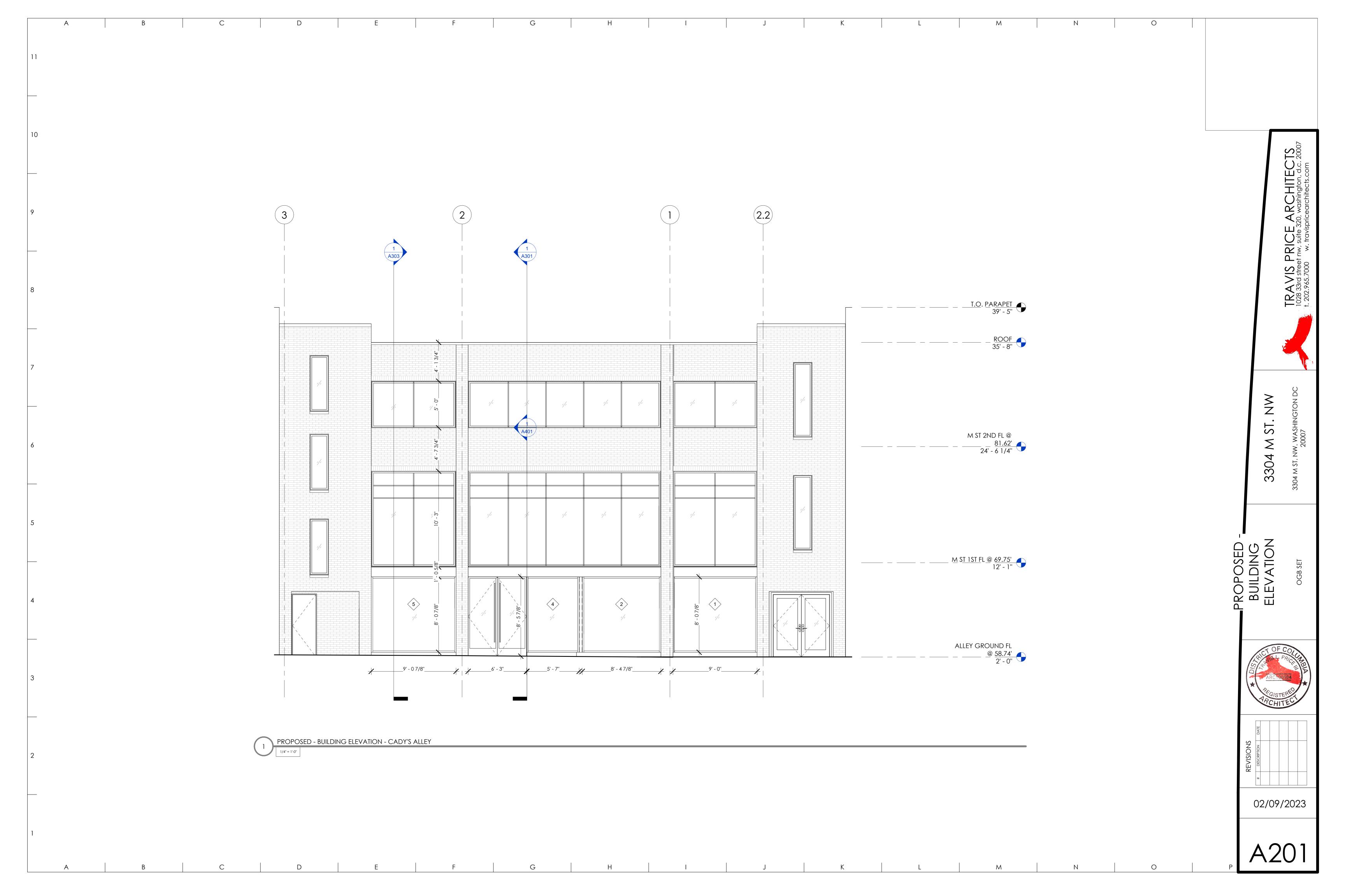


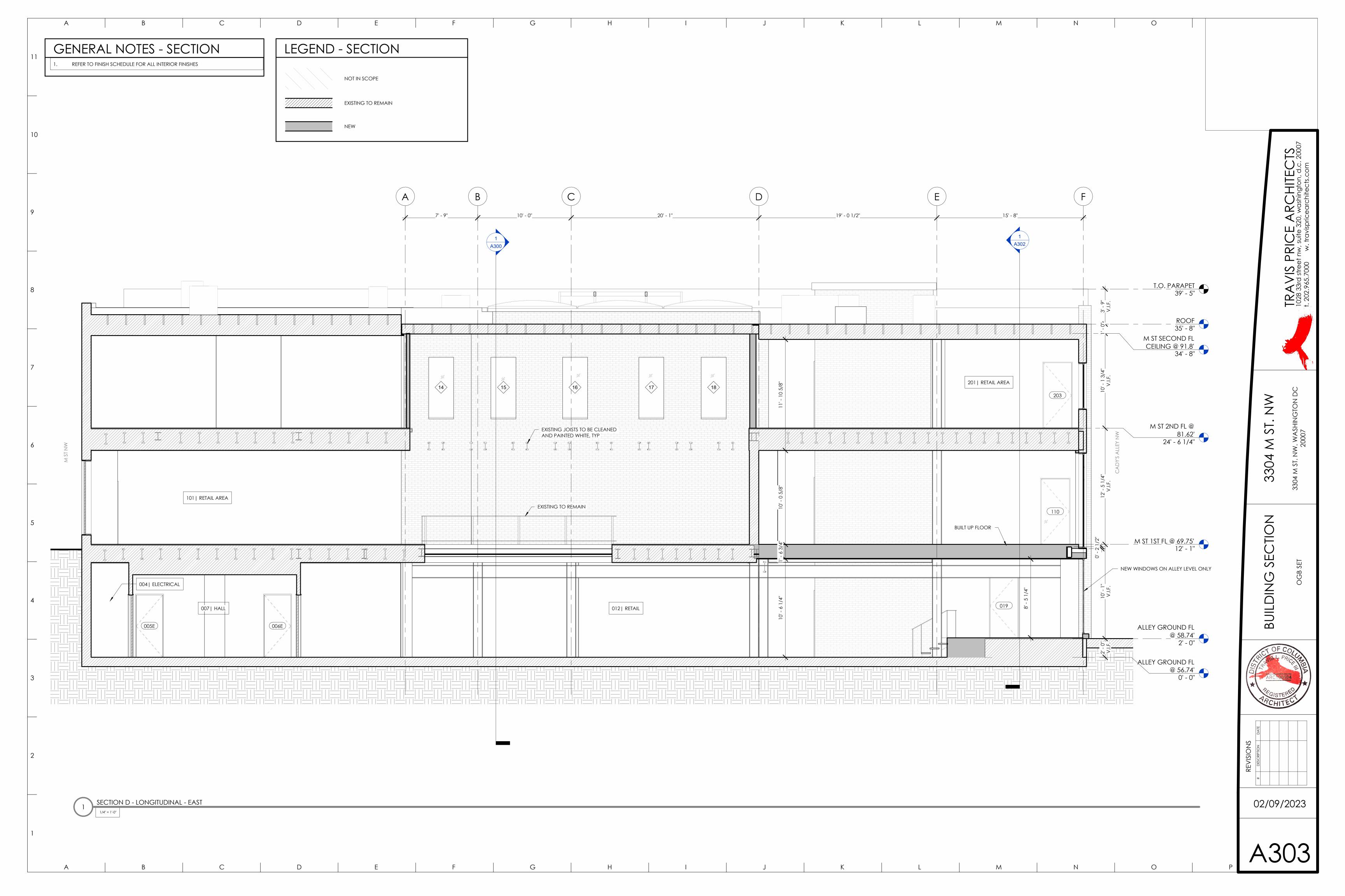


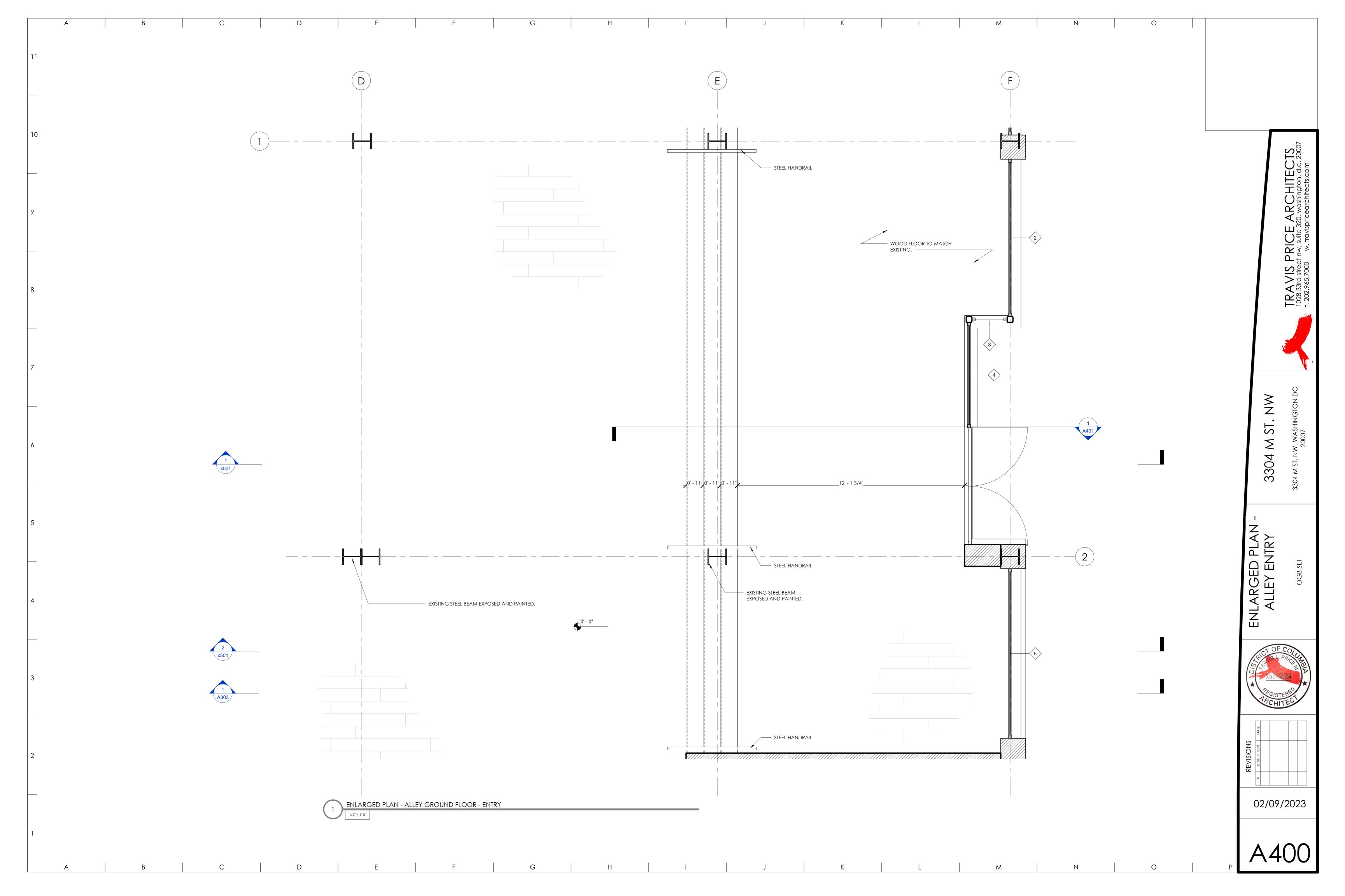


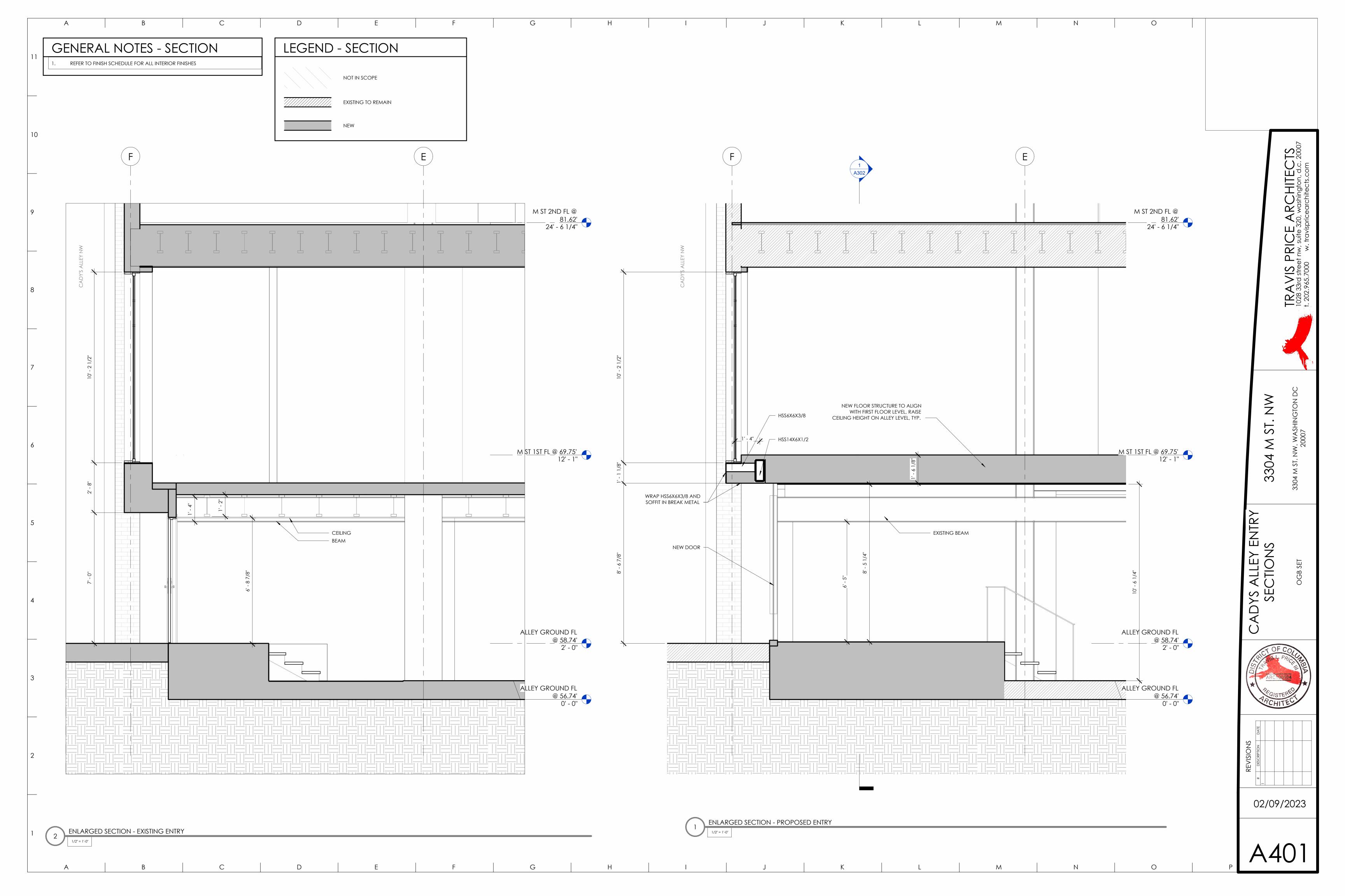












	A B C		D	
	GENERAL NOTES - GLAZING	MARK	GL.	ASS SC
	1. ALL WINDOWS, DOORS, AND GLAZING INSTALLATION SHALL BE PERFORMED BY EXPERIENCED INSTALLERS IN ACCORDANCE WITH THE MANUFACTURERS INSTALLATIONS INSTRUCTIONS - SHOP DRAWINGS TO BE PROVIDED AND APPROVED BY ARCHITECT PRIOR TO FABRICATION.  2. ALL GLAZING TO BE 1/2" THICK MINIMUM, CLEAR LOW-E INSULATED GLASS, UNLESS NOTED OTHERWISE.  3. PROVIDE TEMPERED GLASS AND SAFETY GLASS WHERE REQ.D BY CODE.  4. ALL UNITS TO BE CLEAR ANODIZED ALUMINUM, SCREENS TO MATCH SHALL BE PROVIDED ON ALL DOORS AND OPERABLE UNITS. ARCHITECT TO APPROVE SCREEN CHOICE, AND HARDWARE.  5. SAFETY GLASS TO HAVE LABEL SPECIFYING LABELER AND SAFETY GLAZING STANDARD WITH WHICH IT COMPLIES, AS WELL AS INFORMATION OUTLINED IN IBC 2403.1  6. LABEL SHALL BE ACID ETCHED, SAND BLASTED, CERAMIC FIRED, OR AN EMBOSSED MARK, OR SHALL BE OF A TYPE THAT ONCE APPLIED, CANNOT BE REMOVED WITHOUT BEING DESTROYED.  7. VERIFY ALL FIELD DIMENSIONS PRIOR TO ORDER AND INSTALLATION OF WINDOW UNITS.  8. SUBCONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING ALL ROUGH OPENING DIMENSIONS PRIOR TO FABRICATION OF MATERIALS SHALL ALLOW FOR PROPER INSTALLATION OF UNITS BASED ON REQUIRED ALLOWANCES WITHIN ROUGH OPENINGS.  10. AT TIME OF INSTALLATION, PROVIDE SEPARATION BETWEEN DISSIMILAR MATERIALS TO AVOID CORROSION AND/OR ELECTROLYTIC REACTIONS.  11. REFER TO FRAME DETAILS FOR INSTALLATION CONDITIONS.  12. REFER TO FRAME DETAILS FOR INSTALLATION OF DIMITS BASED ON REQUIRED ALLOWANCES WITHIN ROUGH OPENINGS.  11. REFER TO FRAME DETAILS FOR INSTALLATION OF CONDITIONS.  12. REFER TO FRAME DETAILS FOR INSTALLATION OF DIMITS BASED ON REQUIRED ALLOWANCES WITHIN ROUGH OPENINGS.  13. ALL WINDOW HEADS TO RECEIVE ALUMINUM "Z' FLASHING AT HEAD.  14. TRIM SHALL BE CONTINUOUS WITHOUT SPILCES - CAULK ALL JOINTS. "CAULK COLOR MUST BE APPROVED BY ARCHITECT PRIOR TO INSTALLATION. CAULK SHALL NOT BE GREATER THAN 1/4".  15. ALL JOINTS WITH ADJACENT TRIM AND WINDOW FRAME SHALL BE CAULKED.  16. CONSULT ARCHITECT FOR ALL EXTERIOR DOOR HARDWARE.  17. VERIFY ALL ROUGH OPENING DIMENSIONS BEFORE ODDERING WIND	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	9' - 0"  8' - 4 29/32"  1' - 10 3/8"  5' - 7"  9' - 0 29/32"  2' - 3 1/4"  8' - 6"  7' - 7 3/4"  7' - 7"  6' - 11"  6' - 8"  8' - 7 1/2"  9' - 2"  2' - 8"  2' - 8"  2' - 8"  2' - 8"	8' - 0 7/8"  8' - 0 7/8"  7' - 5"  8' - 0 7/8"  8' - 0 7/8"  9' - 6"  3' - 6"  3' - 6"  3' - 6"  3' - 6"  3' - 6"  6' - 7"  6' - 7"  6' - 7"  6' - 7"
7	UNIT TYPES  G1. GLASS PARTITION			
_	C.R. LAURENCE B5L BASE SHOE, INTALL PER MANUFACTURER'S INSTRUCTIONS. C.R. LAURENCE 3/4" U-CHANNEL TOP TRACK. 1/2" CLEAR TEMPERED PANELS BUTT JOINTED WITH POLISHED EDGES.			
Ò	G2. GLASS RAILING  C.R. LAURENCE B5L BASE SHOE, INTALL PER MANUFACTURER'S INSTRUCTIONS.  1/2" LAMINATED GLASS CONSTRUCTED OF CLEAR FULLY TEMPERED PANELS BUTT JOINTED WITH POLISHED EDGES. TO COMPLY WITH IBC 2407.1.  NO TOP RAIL SHALL BE REQUIRED PER 2407.1.2 TWO PLIE GLASS MIN. OF EQUAL THICKNESS.  G3. SKYLIGHTS  VELUX SKYLIGHTS - VIF SIZING			
_	G4. STOREFRONT TBD			
5				
	HARDWARE  H1. GLASS PARTITION			
	A. CRL WALL MOUNT BRACKET CATALOG NUMBER: GE90SBSC  B. CRL FACE PLATE CLAMP			
1	CATALOG NUMBER: EH09  H2. GLASS RAILING  CRL 120" B5L SERIES LOW PROFILE SQUARE ALUMINUM  BASE SHOES  CATALOG NUMBER: B5L10D			
_	H3. SKYLIGHTS VELUX			
}				
_				
)				
_				

CADY'S ALLEY STOREFRONT WINDOWS

GLASS SCHEDULE

STOREFRONT STOREFRONT STOREFRONT STOREFRONT STOREFRONT

GUARDRAIL GUARDRAIL GUARDRAIL

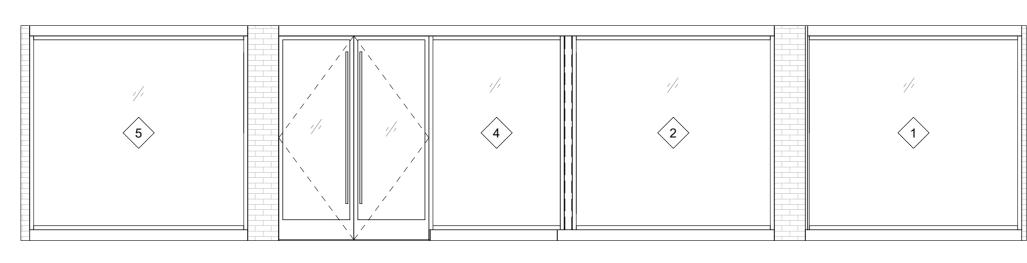
GUARDRAIL GUARDRAIL

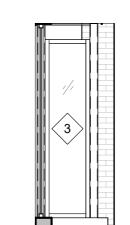
GUARDRAIL

GUARDRAIL INTERIOR WINDOW INTERIOR WINDOW INTERIOR WINDOW INTERIOR WINDOW

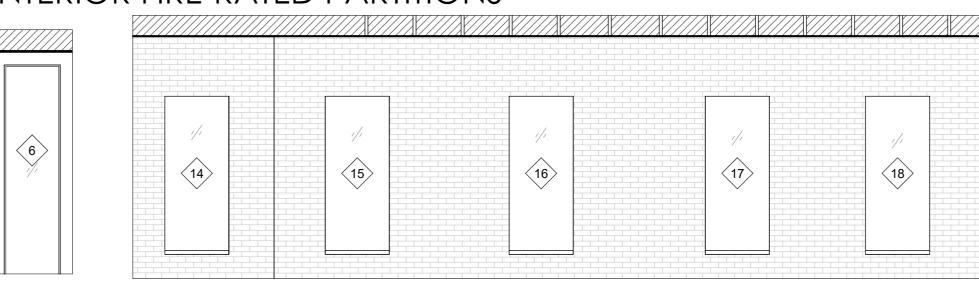
INTERIOR WINDOW

GLASS PARTITION WALL

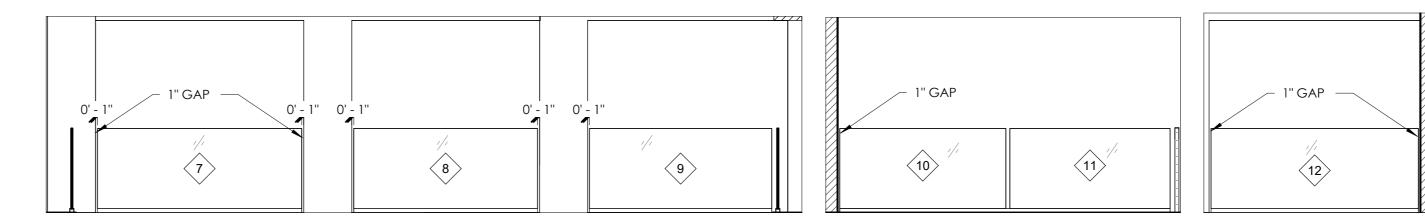




### INTERIOR FIRE-RATED PARTITIONS



#### GLASS GUARDRAILS



TRAVIS PRICE ARCHITECTS
1028 33rd street nw, suite 320, washington, d.c. 20007
t. 202.965,7000 w. travispricearchitects.com

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13



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GLAZING SCHEDULE

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