5TH STREET RENOVATION

LOT 0820, SQ 0030

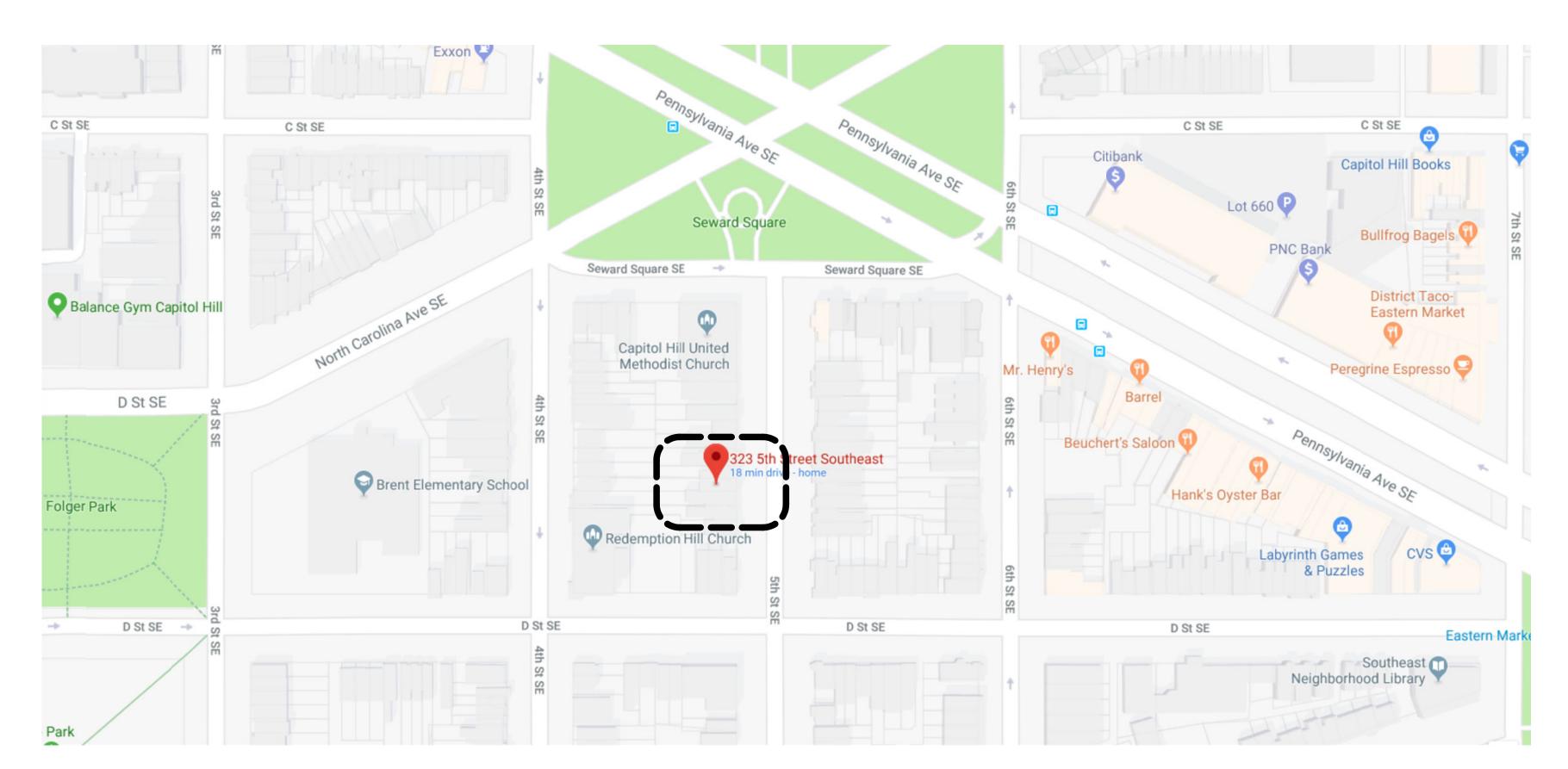
323 5TH STREET SE **WASHINGTON, DC 20003**

PROJECT DESCRIPTION:

NEW 2-STORY BRICK ADDITION AT REAR OF EXISTING 2 STORY BRICK w/CELLAR. UPGRADES TO BATHROOM AND KITCHEN LAYOUTS ON FIRST AND SECOND FLOOR.

REMODELED BUILDING
9
NO CHANGE 1
R-3 - TWO FAMILY FLAT
NO CHANGE
2
NO CHANGE
NO CHANGE
55.8%
NO CHANGE
NO CHANGE
NO CHANGE WITH CKS NO CHANGE
WITH NO CHANGE









3 STREET VIEW A0000 NTS	323 5TH St SE

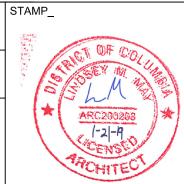
TEAM_	
ARCHITECTURE	STRUCTURAL ENGINEER
STUDIO MAYD, PLLC	FIELD & TUNG ENGINEERS 2031 FLORIDA AVE NW, 3rd FL
1419 PERRY PL NW	WASHINGTON, DC 20009
WASHINGTON, DC 20010 847-219-3494	202-760-2270(o) X 101
WWW.STUDIOMAYD.COM	JON TUNG JTUNG@FIELDTUNG.COM

CLIENT
ANNA LOUISA YON EDWIN DARILEK
323 5TH ST. SE WASHINGTON, DC 20003

MEP ENGINEER

PROJECT NAME & ADDRESS_	PROJECT ADDRESS_
323 5TH ST RESIDENCE	
COVER SHEET	323 5TH ST SE WASHINGTON, DC 20003

OJECT PHASE_	SUBMISSIONS_		REVISIONS_	DRAWN BY_	:
	DCRA PERMITTING	01-17-19	3	PS	
	1 PROJ INFO REV	02-04-19	3	DATE_	
CONSTRUCTION				1-17-2019	
SET FOR PERMITTING					
				1	



SHEET INDEX

EROSION + SEDIMENT CONTROL PLANS EROSION + SEDIMENT CONTROL DETAILS

PROPOSED BUILDING ELEVATIONS PROPOSED BUILDING SECTIONS PROPOSED BUILDING SECTIONS DOOR AND WINDOW SCHEDULE

STRUCTURAL GENERAL NOTES STRUCTURAL GENERAL NOTES

COVER SHEET

SITE PLANS

WALL TYPES

FRAMING PLANS FRAMING PLANS

SECTIONS AND DETAILS SECTIONS AND DETAILS

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GENERAL PLUMBING NOTES PLUMBING RISER DIAGRAMS

ELECTRICAL RISER DIAGRAM + PANEL SCHEDULE

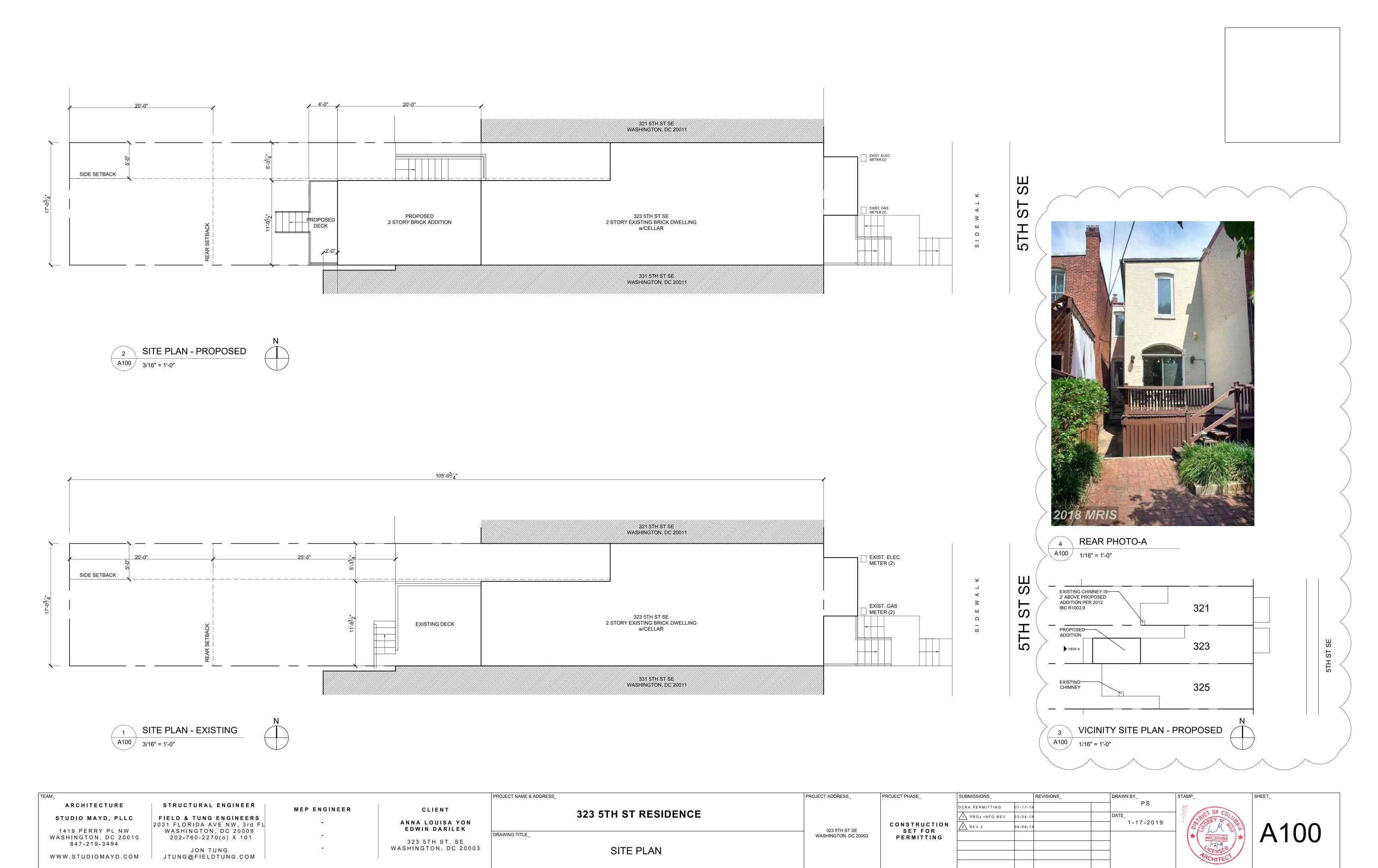
SHEET_

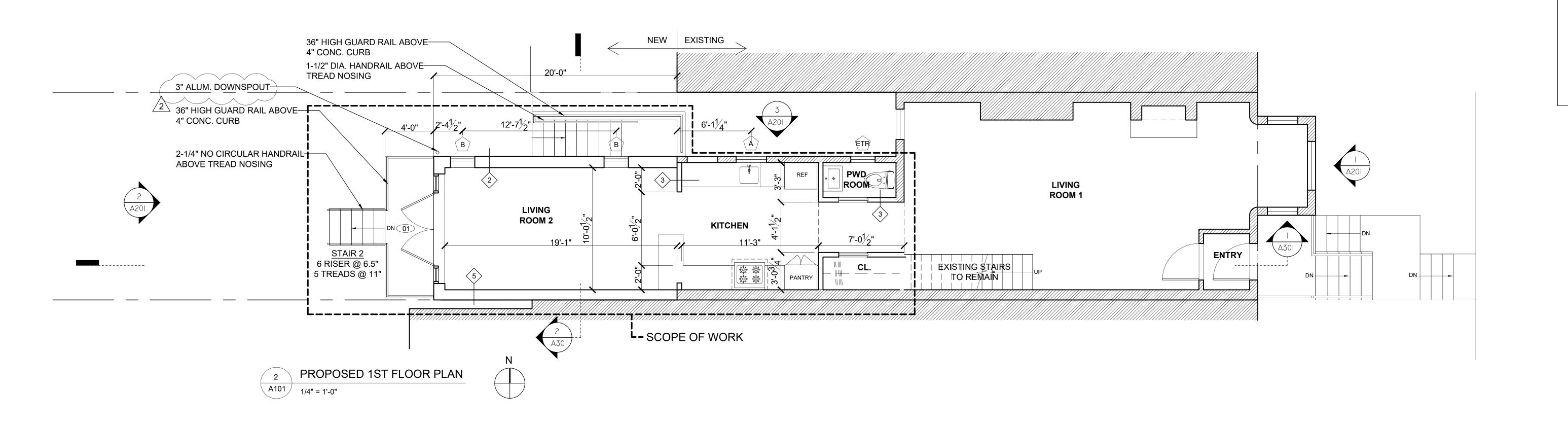
CONSTRUCTION NOTES

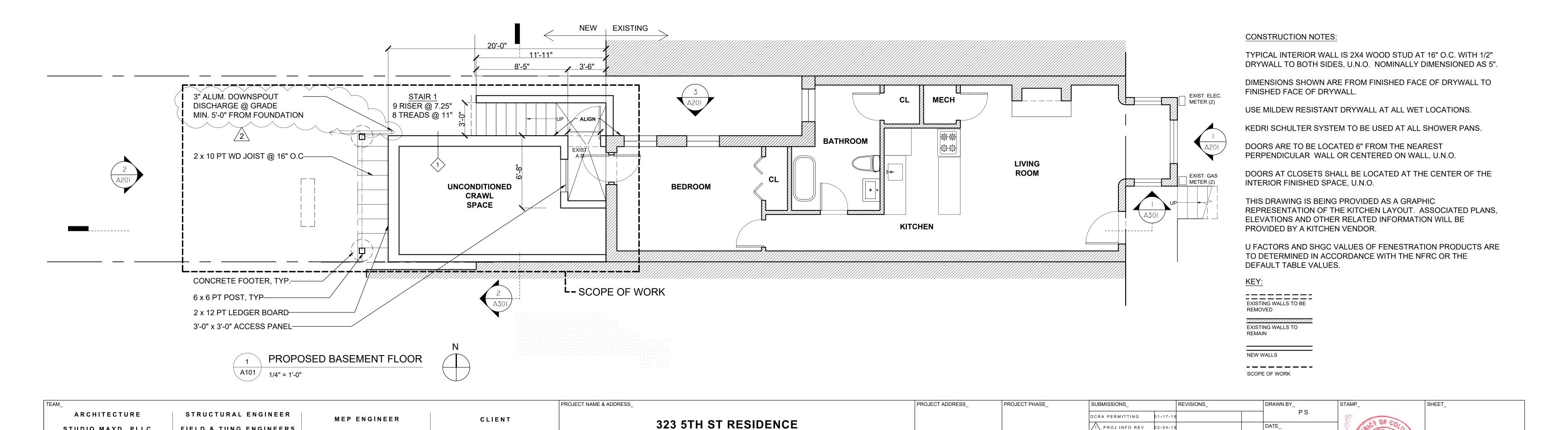
DEMO FLOOR PLANS DEMO FLOOR PLANS DEMOLITION ELEVATION PROPOSED FLOOR PLANS PROPOSED FLOOR PLANS

ENERGY VERIFICATION SHEET









PROPOSED FLOOR PLANS

1-17-2019

CONSTRUCTION

SET FOR

PERMITTING

323 5TH ST SE

WASHINGTON, DC 20003

2 REV 2

A101

FIELD & TUNG ENGINEERS

2031 FLORIDA AVE NW, 3rd FL

WASHINGTON, DC 20009

202-760-2270(o) X 101

JON TUNG JTUNG@FIELDTUNG.COM ANNA LOUISA YON

EDWIN DARILEK

323 5TH ST. SE

WASHINGTON, DC 20003

DRAWING TITLE_

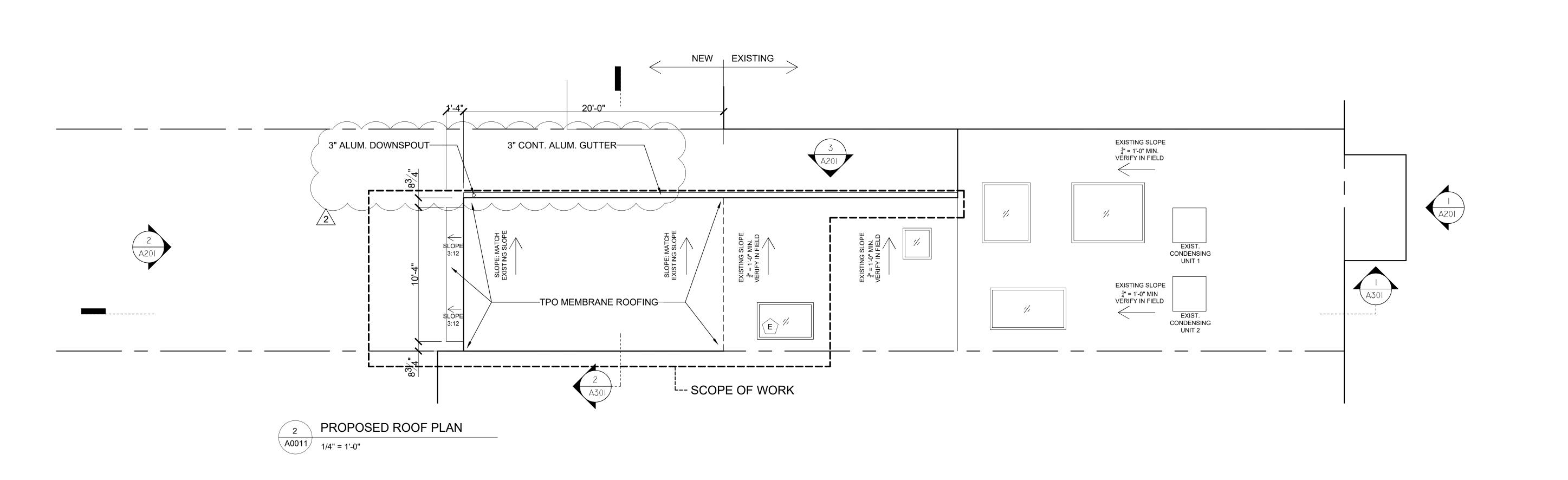
STUDIO MAYD, PLLC

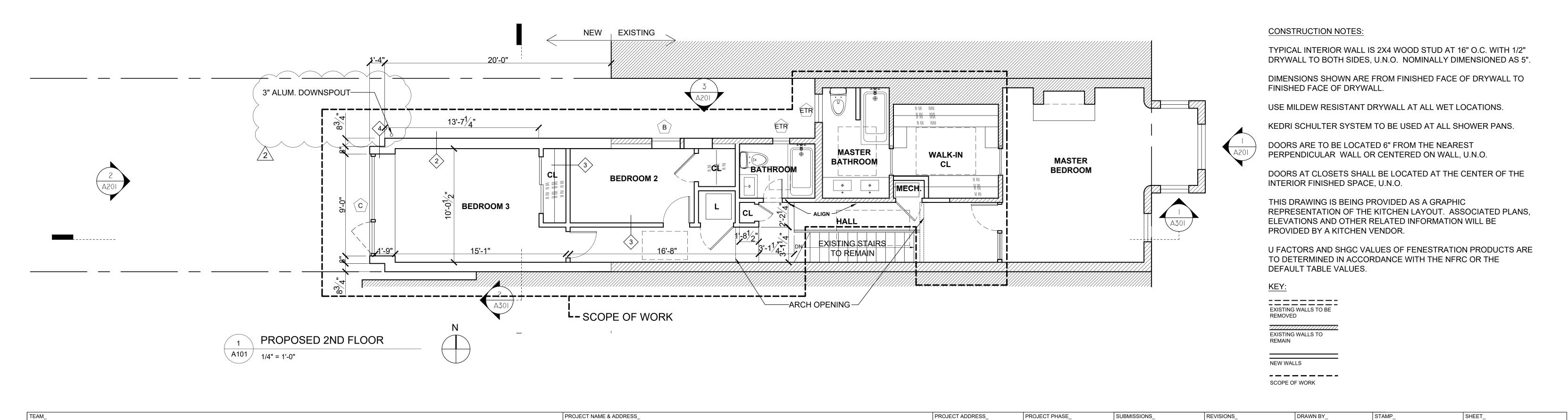
1419 PERRY PL NW

WASHINGTON, DC 20010

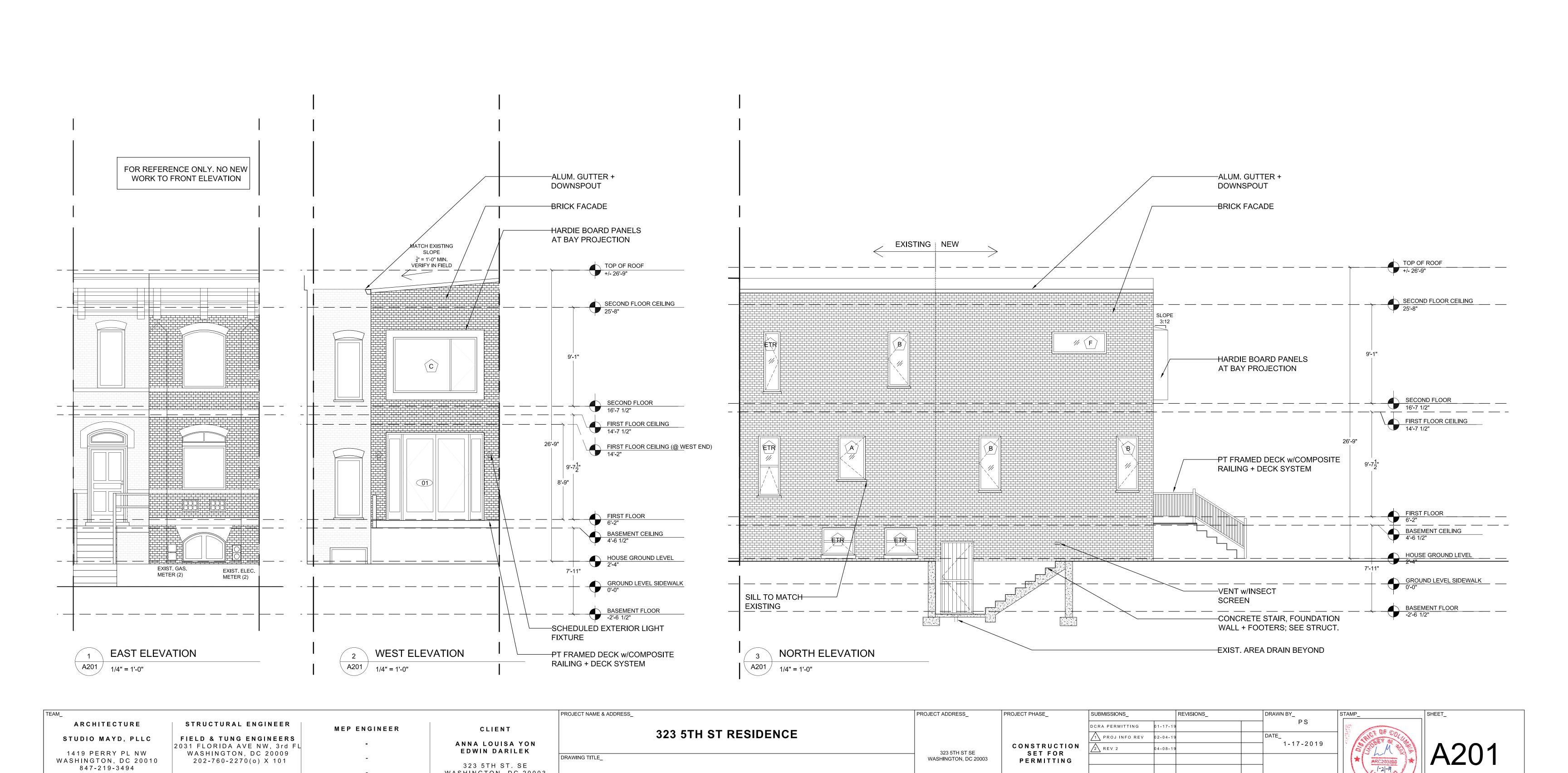
847-219-3494

WWW.STUDIOMAYD.COM





ARCHITECTURE	STRUCTURAL ENGINEER	MEP ENGINEER	CLIENT	202 ETH OT DECIDENCE			DCRA PERMITTING 01-17-19	PS	OF CO.	
STUDIO MAYD, PLLC	FIELD & TUNG ENGINEERS 2031 FLORIDA AVE NW, 3rd FL	-	ANNA LOUISA YON EDWIN DARILEK	323 5TH ST RESIDENCE	323 5TH ST SE	CONSTRUCTION	PROJ INFO REV 02-04-19 2 REV 2 04-08-19	DATE_ 1-17-2019	SE SE Y M. WAS TO SEE THE SECOND OF THE SECO	Λ102
1419 PERRY PL NW WASHINGTON, DC 20010 847-219-3494	WASHINGTON, DC 20009 202-760-2270(o) X 101	-	323 5TH ST. SE	DRAWING TITLE_	WASHINGTON, DC 20003	SET FOR PERMITTING			★ (ARC200208)★	AIUZ
WWW.STUDIOMAYD.COM	JON TUNG JTUNG@FIELDTUNG.COM	-	WASHINGTON, DC 20003	PROPOSED FLOOR PLANS					PACHITECT PACHITECT	



WASHINGTON, DC 20003

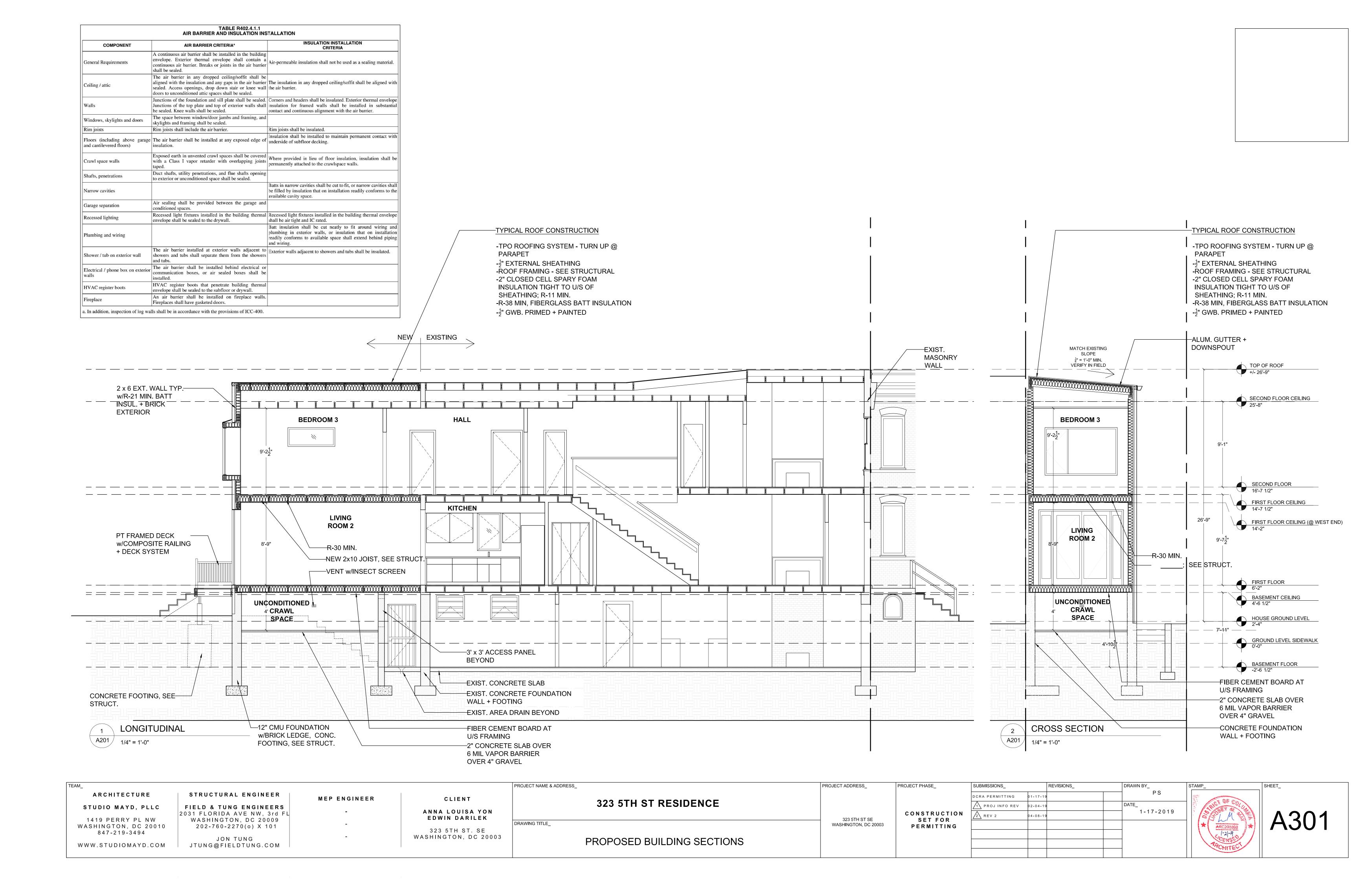
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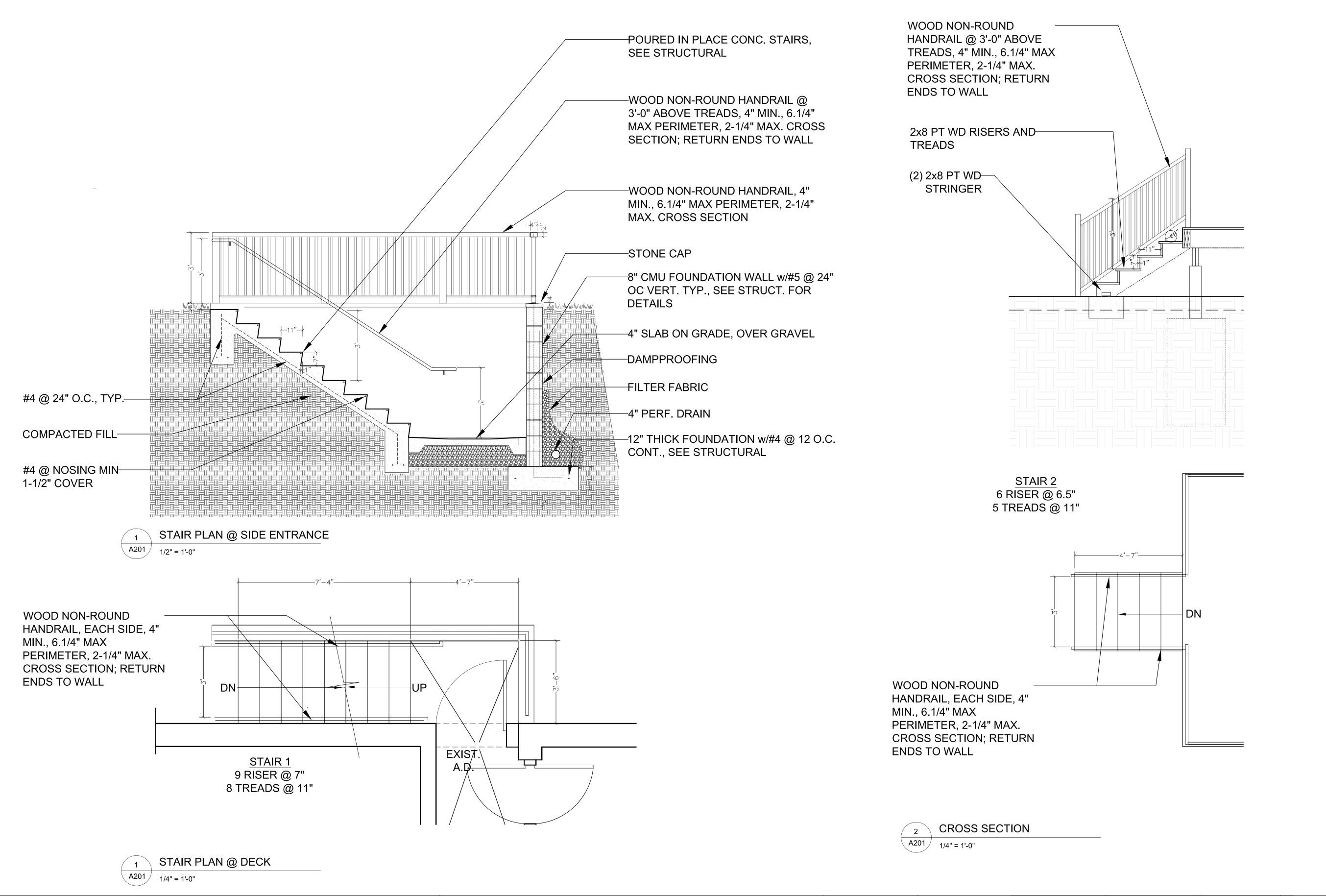
EXISTING SECTIONS

323 5TH ST. SE WASHINGTON, DC 20003

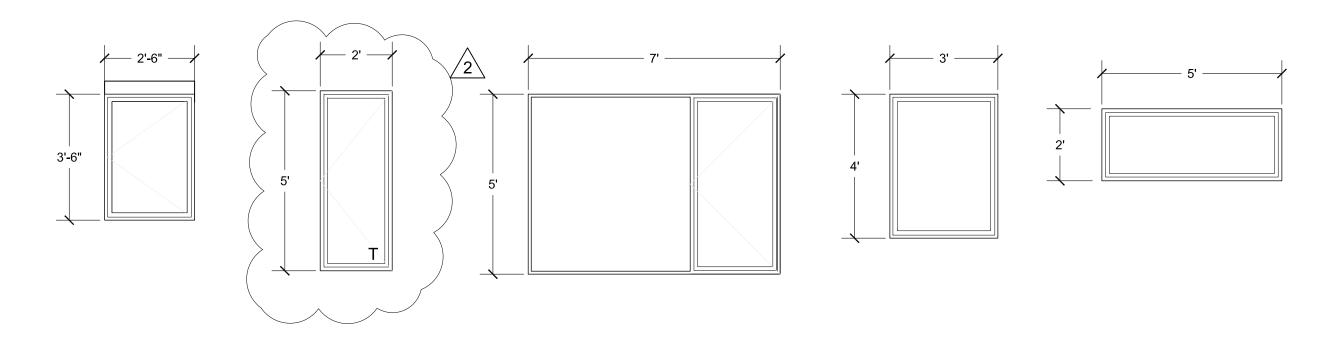
JON TUNG JTUNG@FIELDTUNG.COM

WWW.STUDIOMAYD.COM





TEAM_				PROJECT NAME & ADDRESS_	PROJECT ADDRESS_	PROJECT PHASE_	SUBMISSIONS_	REVISIONS_	DRAWN BY_	STAMP_	SHEET_
ARCHITECTURE	STRUCTURAL ENGINEER	MEP ENGINEER	CLIENT				DCRA PERMITTING	01-17-19	PS		
STUDIO MAYD, PLLC	FIELD & TUNG ENGINEERS			323 5TH ST RESIDENCE			1 PROJ INFO REV	02-04-19	DATE_	CT OF COLUMN	() /2
1419 PERRY PL NW	2031 FLORIDA AVE NW, 3rd FL WASHINGTON, DC 20009	-	ANNA LOUISA YON EDWIN DARILEK		323 5TH ST SE	CONSTRUCTION SET FOR	REV 2	04-08-19	1-17-2019		Λ
WASHINGTON, DC 20010	202-760-2270(o) X 101	-	323 5TH ST. SE	DRAWING TITLE_	WASHINGTON, DC 20003	PERMITTING				★ ARC200208 ★	H3UZ
847-219-3494	JON TUNG	-	WASHINGTON, DC 20003	DDODOSED DUU DING SECTIONS						(-2 -A	<i></i>
WWW.STUDIOMAYD.COM				PROPOSED BUILDING SECTIONS						PACHITECT	

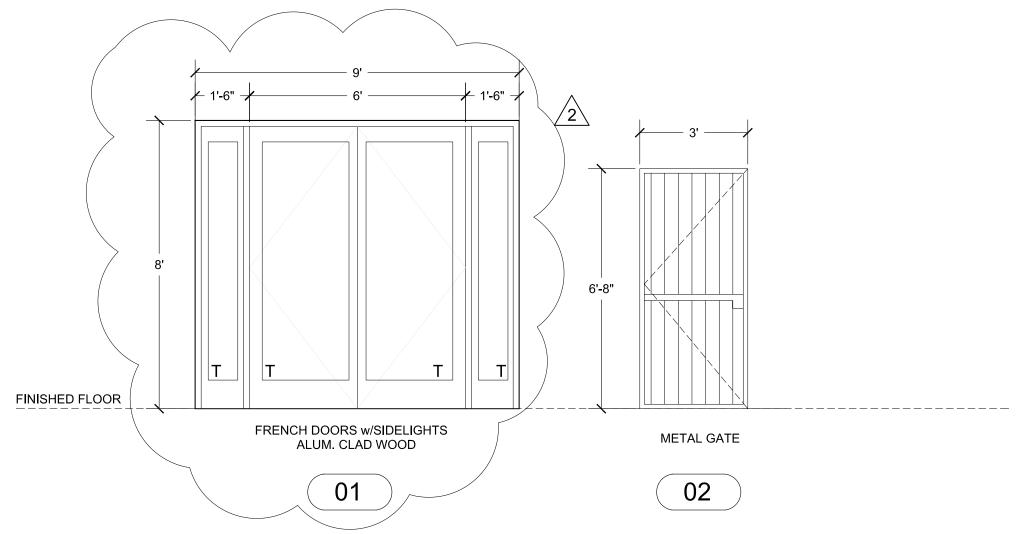


FINISHED FLOOR ALUM CLAD WOOD EXISTING TO REMAIN FIXED SKYLIGHT VENTED CASEMENT WINDOW VENTED CASEMENT WINDOW FIXED + VENTED CASEMENT WINDOW FIXED TRANSOM VELUX ETR

WINDOW NOTES:

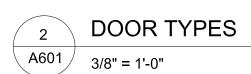
- A. THESE UNITS MEET OR EXCEED THE FOLLOWING DIMENSIONS: CLEAR OPENING AREA 5.7 SQ. FT., CLEAR OPENING WIDTH 20", CLEAR OPENING HEIGHT 24"
- B. ALL GLAZING IN HAZARDOUS LOCATIONS AS DEFINED BY IBC 2406.4 SHALL BE SHAFETY GLAZING
- AND BE LABELED PER IBC 2406
- C. MIN. U FACTOR FOR GLAZING WILL MEET 0.35
- D. SHGC MIN 0.40 E. T = TEMPERED

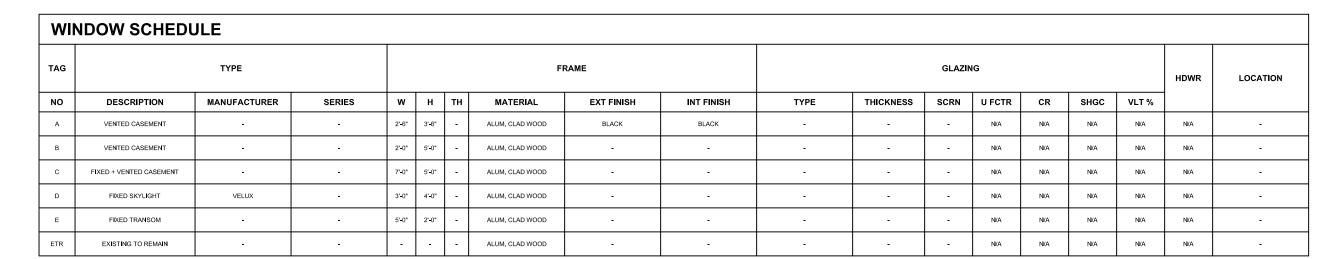




DOOR NOTES:

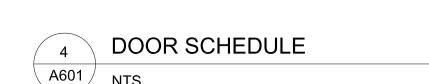
- A. INTERIOR DOOR TYPE IS FLUSH SOLID COOR HARDCORE PRE-HUNG STYLE, PAINT GRADE
- B. EXTERIOR DOORS TO INCLUDE LOCKSET AND DEADBOLT.C. PRIVACY SETS AT BATHROOMS.
- D. PASSAGE SETS AT CLOSETS AND ALL OTHER INTERIOR DOORS, UNO.
- E. FRAMES ARE SOLID POPLAR JAMB WITH SQUARE CORNER HINGE. F. FRAME DEPTH VARIES. FIELD VERIFY PRIOR TO ORDERING.
- G. MIN. U FACTOR FOR GLAZING WILL MEET 0.35
- H. SHGC MIN 0.40 E. T = TEMPERED





/	3	WINDOW SCHEDULE
1	A601	NTS

EX	EXTERIOR DOOR SCHEDULE																				
TAG		TYPE		FRAME					GLAZING				GLAZING					HDWR	THRS HD	LOCATION	
NO	DESCRIPTION	MANUFACTURER	SERIES	w	н	тн	MATERIAL	INT FINISH	EXT FINISH	TYPE	THICKNESS	SCRN	U FCTR	CR	SHGC	VLT %	HAND	SWING			
1ST FL	_OOR																				
01	FRENCH DOORS W/SIDELIGHTS	PELLA	N/A	9'-0"	8'-0"	1 3 "	STEEL	PRIMED	BLACK	-	DOUBLE PANE W/ 3MM GLASS	N/A	N/A	N/A	N/A	N/A	-	-	-	-	-
BASE	BASEMENT																				
02	METAL GATE	-	-	3'-0"	6'-8"	1 3 "	STEEL	-	-	-	-	N/A	N/A	N/A	N/A	N/A	-	-	-	-	-



TEAM_				PROJECT NAME & ADDRES	S_	PROJECT ADDRESS_	PROJECT PHASE_	SUBMISSIONS_	REVISIONS_	DRAWN BY_	STAMP_	SHEET_
ARCHITECTURE	STRUCTURAL ENGINEER	MEP ENGINEER	CLIENT					DCRA PERMITTING	01-17-19	PS	DOT ()	
	FIELD & TUNG ENGINEERS 2031 FLORIDA AVE NW, 3rd FL	-	ANNA LOUISA YON		323 5TH ST RESIDENCE		CONSTRUCTIO	PROJ INFO REV	02-04-19	DATE_ 1 - 1 7 - 2 0 1 9	TO LUMBER OF THE PARTY OF THE P	A C O 4
1419 PERRY PL NW WASHINGTON, DC 20010 847-219-3494	WASHINGTON, DC 20009 202-760-2270(o) X 101	-	EDWIN DARILEK 323 5TH ST. SE	DRAWING TITLE_		323 5TH ST SE WASHINGTON, DC 20003	SET FOR PERMITTING				★ (ARC200203)	A601
WWW.STUDIOMAYD.COM	JON TUNG JTUNG@FIELDTUNG.COM	-	WASHINGTON, DC 20003		WINDOW + DOOR SCHEDULE						PROHITECT	/