1— THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL WORK
AND MATERIALS REQUIRED OR IMPULED BY THESE DRAWINGS
AND SPECIFICATIONS UNLESS WORK AND OR MATERIALS ARE
LISTED AS PROVIDED BY OTHERS.
2— IF DURING COURSE OF THE WORK, THE CONTRACTOR EXPERIENCES
A PROBLEM RELITIVE TO THE DOCUMENTS, OR THE WORK CANNOT
EL INSTALLED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS
FOR ANY REASON, NOTIFY THE ARCHITECT AND ENGINEER FOR
INFECTION PRIOR TO EXECUTION OF THIS WORK, THE CONTRACTOR
MAY BE RESPONSIBLE FOR REMOVING, AT NO ADDITIONAL COMPENSATION, ANY
WORK INSTALLED, PRIOR TO RECEIVING DIRECTION FROM ARCHITECT AND
ENGINEER, IN VIOLATION OF THE CONTRACT DOCUMENTS OR APPLICABLE ODES.
3— DO NOT SCALE DRAWINGS, FIELD VERFY ALL THE DIMENSIONS INDICATED
ON THE DRAWINGS PRIOR TO PROCEEDING WITH ALT VORK.
4— PERFORM ALL WORK IN ACCORDANCE WITH ALL CURRENT AND
APPLICABLE LOCAL CONDENS. THE OWNER WITH ALL CURRENT AND
APPLICABLE LOCAL CONDENS THE SECOND STATEMENT AND SYSTEMS IN ACCORDANCE WITH
THE MANUFACTURER WRITTEN INSTALLATION CRUESTS FOR RECOMMENDATIONS,
5— INSTALLAL LEQUIPMENT, MATERIALS AND SYSTEMS IN ACCORDANCE WITH
THE MANUFACTURER WRITTEN INSTALLATION CRUESS FOR RECOMMENDATIONS,
6— CORRONINAL AND PROVIDE FINAL CONNECTIONS TO ALL EQUIPMENTS,
7— PROVIDE COPIES OF ALL PERMITS, INSPECTION REPORTS, RELEASE OF
LIENS, BONDS, INSURANCE AND GENERAL WAVERS TO THE BUILDING
OWNER.
8— THESE DOCUMENTS DO NOT INCLUDE THE NECESSARY COMPONENTS

OWNER HES DOCUMENTS DO NOT INCLUDE THE NECESSARY COMPONENTS
POR CONSTRUCTION SAFETY. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR
CONSTRUCTION MEANS, METHODS, TECHNIQUES AND SAFETY PROCEDURES.
COMPLY WITH COODES, STANDARDS, REGULATIONS AND DISAR REQUIREBUTS.

19— THE MEANS AND METHODS FOR PERFORMING THE DEMOLITION AND
CONSTRUCTION WORK ARE THE SOLE RESPONSIBILITY OF THE
CONTRACTOR. THIS INCLUDES ALL WORK REQUIRED TO ISOLATE COMPONENTS TO
ALLOW THEIR REMOVAL, RELOCATION OF REPLACEMENT.

10— STORAGE OF ALL MATERIALS WILL BE AT THE CONTRACTOR'S EXPENSE
UNLESS OTHERWIS MEGOTIATED WITH THE OWNER OR TEMANT.

11— WHERE THE WORD "PROVINCE" IS USED, IT MEANS FURNISH AND INSTALL.

COMPLETE AND READY FOR USE.

11— WHERE HER WORD PROVIDE IS USED, IT MEANS FURNISH AND INSTALL COMPLETE AND READY FOR USE DRAWINGS AND IN THE SCHEDULES INDICATE THE TYPE OF MATERIAL AND EQUIPMENT ONLY, PROVIDE ALL MATERIAL AND EQUIPMENT IN THE QUANTITIES REQUIRED BY THESE DOCUMENTS.

13— OBTAIN AND PAY FOR ALL FERMITS ASSOCIATED WITH THIS PROJECT. ARRANGE AND CORDINATE ALL REGULTED INSPECTIONS BY THE APPROPRIATE LOCAL AUTHORITIES HAWING UNISOCITION.

14. A NOTICE OF THE FILING OF A PERMIT APPLICATION WITHIN THE SCOPE SHALL BE POSTED BY THE APPLICANT ON THE PREMISES UPON WHICH THE PERMIT APPLICATION SEEKS AUTHORIZATION TO PERFORM THE WORK

EXIT TRAVEL DIAGRAM-2ND FL EXIT TRAVEL DIAGRAM-1ST FL PROJECT TEAM:

DESIGNER: CDI 1492 NORTHERN NECK DR VIENNA, VA 22182 703-624-3597 CASADESIGN1993@AOL.COM

ARCHITECT: VANDERPOEL ARCHITECTURE 1713 N. BRYAN ST. ARLINGTON, VA 22201 703-725-4328 PETER@PVANDERPOEL.COM

STRUCTURAL: JZ STRUCTURAL CONSULTING 43130 AMBERWOOD PLACE #235 CHANTILLY, VA 20152 703-3278-9912 WWW.JZSTRUCTURE.COM

MECHANICAL ELECTRICAL & PLUMBING ENGINEERING: DESIGN AMERICA ENGINEERING. INC 14080 RED RIVER DRIVE CENTERVILLE, VIRGINIA 20121 571-220-3239

BUILDING DATA

PROJECT ADDRESS: 1434 WISCONSIN AVE. NW

APPLIED CODES:

2017 DCMR 12A, DC BUILDING CODE
2017 DCMR 12C, DC ELECTRICAL CODE
2017 DCMR 12D, DC FUEL GAS CODE
2017 DCMR 12E DC MECHANICAL CODE
2017 DCMR 12F, DC PLUMBING CODE
2017 DCMR 12H DC RIFE CODE
2017 DCMR 12H DC RIFE CODE
2017 DCMR 12J DC ENERGY CONSERVATION CODE
2017 DCMR 12J DC ENERGY CONSERVATION CODE
2017 DCMR 12J DC EXISTING BUILDING CODE
2017 DCMR 12K DC GREEN CONSTRUCTION CODE

SCOPE OF WORK PARTIALLY DEMOLISH EXISTING ROOF AND ENTIRE ATTIC DEMO INTERIOR FINISHES

CONSTRUCT SECOND FLOOR GROSS FLOOR AREA FIRST FLOOR RETAIL - 796 SE (FX) SECOND FLOOR - STORAGE 608 SF (PROPOSED)

BLDG HEIGHT 20'-0"

ZONING		BUILDING AND FIRE PROTECTION
ZONING CLASSIFICATIONS	MU-4	

CONST TYPE

LOT AREA: FAR PER TABLE 402.1: ALLOWED FLOOR AREA: EXISTING FLOOR AREA: FIRST FLOOR ATTIC TOTAL AREA PROPOSED FLOOR AREA FIRST FLOOR SECOND FLOOR TOTAL AREA	1093 SF 1.5 1639.5 SF 796 SF 576 SF 1372 SF 796 SF 608 SF 1404 SF	Fire resist rating for bldg elements table 601	PRIMARY STRUC' BEARING WALL EXTERIOR INTERIOR NONBEARING WA AND PARTITIONS TABLE 602 M/S X<5' 5'<=X<=10' NONBRG WALL/f FLOOR CONST ROOF CONST	LLS G-1	2 0 2 1 0 0
		USE	M-MERCANTILE- S-1 STORAGE-		
		BASEMENT	NONE		
EXIT ACCESS TRAVEL DIST TABLE 1016.2	ANCE	ALLOWABLE HTS AND AREAS TABLE 503	M 2 STR/12, S-1 2 STR/26,		
	PRINER SYSTEM	PROP HTS/AREA	2STR/1404 SF		
M, S-1 200 SEE DIAGRAM THIS SHEET		REQ'D SEP OF OCCUPANCIES TABLE 508.4	M/S-1 NONE R	EQ'D	
		SPRINKLER SYSTEM	EXISTING-NONE PROPOSED -NO	NE	
PLUMBING FIX	KTURES	OCCUPANT LOAD TABLE 1004.1.2	MERCANTILE GRA 1/30SF: 796/3		
CLASSIFICATION OCCUPANT LOAD	M- MERCANTILE		STORAGE SECON 1/300SF:606/3		
WATER CLOSETS	500 REQ'D 1 PROVIDED	903.2 SPRINKLER REQUIRED: 903. REQUIRED WHERE THE FOLLOWING		903.2.7 GROUP M	903.2.9 GROUP S-1
LAVATORIES	750 REQ'D	FIRE AREA EXCEEDS 12,000	et.	8 % N	8.55 N
	1 PROVIDED	LOCATD MORE THAN 3 STORII GRADE	ES ABOVE	N	N
DRINKING FOUNTAINS	1 PROVIDED	COMBINED AREA EXCEEDS 24 FURNITURE OR MASTREESSESS		N	N N
CERMOE CIVIL		AREA EXCEEDS 5000 SF	DISTUAL	N	N
SERVICE SINK	1 REQ'D 1 PROVIDED	903.2.7.1-NO HIGH-POILED STOR/ PROPOSED NO SPRINKLER SYSTEM PROPOSED		RAGE DISF	LAYS ARE

SPACES WITH ONE EXIT
OCCUPANCY-ALLOWED
M-MERCANTILE
S-STORAGE

OCCUPANCY-PROPOSED M-MERCANTILE

S-STORAGE TOTAL

DISTRICT OF COLUMBIA GOVERNMENT OFFICE OF THE SURVEYOR

Washington, D.C., August 3, 2020

Plat for Building Permit of: SQUARE 1244 LOT 836

Scale: 1 inch = 10 feet

Recorded in Book Survey 112 Page 147

Receipt No. 20-06302 Drawn by: A.S.

Furnished to: PETER F. VANDERPOEL

"I hereby certify that the dimensions and configuration of the lot(s) hereon depicted are consistent with the records of the Office of the Surveyor unless otherwise noted, but may not reflect actual field measurements. The dimensions and configuration of A&T lots are provided by the Office of Tax and Revenue and may not necessarily

Surveyor, D.C.

I hereby certify that on this plat on which the Office of the Surveyor has drawn the dimensions of this lot, I

have accurately and completely depicted and labeled the following:

1) all existing buildings and improvements - including parking spaces, covered porches, decks and retaining walls over four feet above grade, and any existing face-on-line or party wall labeled as such, well

as projections and improvements in public space — with complete and accurate dimensions;
2) all proposed demolition or raze of existing buildings duly labeled as such; all proposed buildings and 2) all proposed demointon or raze of existing dutinizings and paced as such; all proposed outlinition improvements - including parking spaces, covered porches, decks and retaining walls over four feet above grade, any existing face-on-line or party wall labeled as such, as well as projections and improvements in public space and the improvements used to satisfy pervious surface or green area ratio requirements - with complete and accurate dimensions, in conformity with the plans submitted with building permit application B2011295 ; and

ey or vent on an adjacent property that is located within 10 feet of this lot.

1) my depiction on this plat, as detailed above, is accurate and complete as of the date of my signature hereon;
2) there is no elevation change exceeding ten feet measured between lot lines; or if so, this elevation

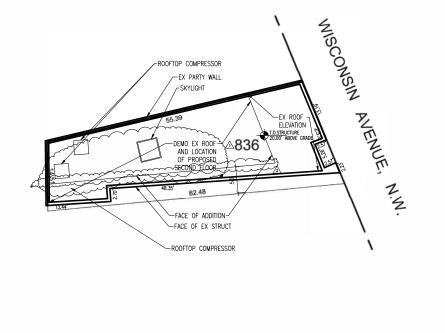
change is depicted on a site plan submitted with the plans for this permit application change is depicted on a site plan submitted with the plans for this permit application;
3) I havefauve now circle one piled a subdivision application with the Office of the Surveyor;
4) I havefauve now circle one) filed a thivision of lots application with the Office of Tax & Revenue; and
5) if there are changes to the lot and its boundaries as shown on this plat, to to the proposed construction
and plans as shown on this plat, that I shall obtain an updated plat from the Office of the Surveyor on
which I will depict all existing and proposed construction and which I will then submit to the Office of the
Coning Administrator for review and approval prior to permit its suance.
Plats issued by the Office of the Surveyor will be valid for a period of two years from the date of issuance.
I acknowledge that any inaccuracy or gross in my deniction on this plat will subject any permit or

I acknowledge that any inaccuracy or errors in my depiction on this plat will subject any permit or certificate of occupancy issued in reliance on this plat to enforcement, including revocation under Sections 105.6(1) and 110.5.2 of the Building Code (Title 12A of the DCMR) as well as prosecution and penalties under Section 404 of D.C. Law 4-164 (D.C. Official Code §22-2405).

Date: 3 AUG 20

Printed Name: Peter VanderPoel, AIA Relationship to Lot Owner: Architect

If a registered design professional, provide license number ARC 102825 and include stamp below



INDEX OF DRAWINGS

ARCHITECTURAL A001-PLAT BUILDING DATA A002-ABBREVIATIONS, SYMBOLS A003-SURVEYOR PLAT EN1-ENERGY DATA A011-DEMO FIRST FLOOR ATTIC A012-DEMO ROOF A021 FLOOR PLANS A021 FLOOR PLANS A022-ROOF PLAN A031-REFL CLG PLANS A041-ELEVATIONS A042-BLDG SECTIONS A051-DETAILS A081-SECTION DETAILS A082-SECTION DETAILS

STRUCTURAL S001-STRUCTURAL NOTES S002-FOUNDATION & 2ND FLOOR FRAMING PLAN S003-ROOF FRAMING PLAN & DETAILS

MECHANICAL MOO1-MECHANICAL COVER SHEET M101-MECHANICAL DEMO PLANS M201-MECHANICAL FLOOR PLANS ELECTRICAL COVER SHEET E0002-EXISTING /DEMOLITION PLANS ELECTRICAL E0003-NEW WORK LIGHTING PLANS-ELECTRICAL E0004-NEW WORK POWER PLANS-ELECTRICAL
E0005-PANEL SCHEUDLES, RISER
DIAGRAMS & ENERGY CERTIFICATE

PLUMBING
P001-PLUMBING COVER SHEET
P101 PLUMBING DEMO PLANS
P201-PLUMBING FLOOR PLANS
P201-PLUMBING FLOOR PLANS

M201-MECHANICAL FLOOR PLANS
M301-MECHANICAL FLOOR PLANS
M301-MECHANICAL DETAILS
M401-MECHANICAL SCHEDULES

I am responsible for determining that the architectural designs included in this application are in compliance with all relevant lows and regulations of the District of Columbia. I have personally prepared, or directly supervised the preparation of, the architectural designs included in this application.



1492 Northern Neck Dr. Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

Ž AVE

WISCONSIN

1434

20 WASHINGTON, 0836

NO.	DESCRIPTION	DATE
Λ	DCRA	14 SEP 20

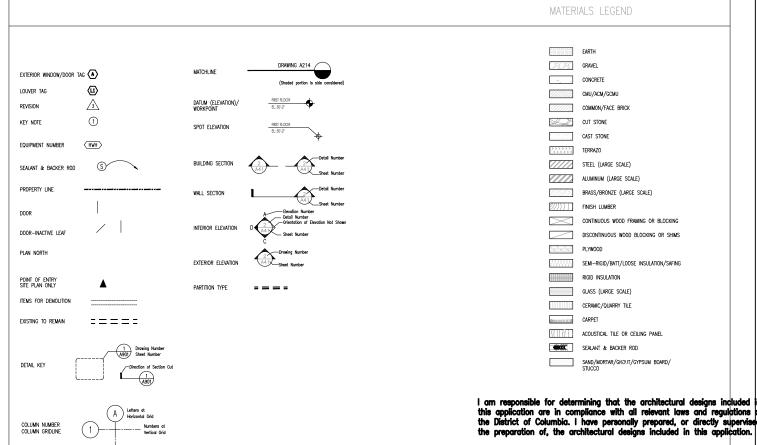
PLAT BLDG DATA

SCALE

03 AUG 2020 OG 19-292/ HPA 19-591

ABBREVIATIONS FIRE DEPARTMENT VALVE FIRE EXTINGUISHER CABINET FINISH FACE FINISH FLOOR ELEVATION FIRE HOSE VALVE CABINET FILAT HEAD MOOD SCREW FINISH FLAT HEAD WOOD SCREW FINISH FLASHING FLASHING FLASHING FLOORING FLOORING FLOORING FLOORING FACE OF FACE OF STUD/SLAB/STRUCTURE FIREFROOF(INIS) FOOTION FOOTION FURRING FURRING FIRE VALVE CABINET FIXTURE AND ANGLE AT CENTERLINE CHANNEL DIAMETER NUMBER, POUND(S) PERFORATED PIPE GUARD POCKET FROM THE PLANTE PROPERTY LINE PLANTE PROPERTY LINE PLANTE PLANTE PLANTE PANYEL POLISHED PAR PRECAST POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PONT PAINTEID PARTITION PARTITION POLYMINTL CHLORIDE PANYES PLYMOOL FDV FE FEC FFF FFE FHC FHVC FHMS FIN FLEX FLG FLUOR FO FOS FRPF FS FT FTG FURR FYC FXTR PERF PG PKT PL PLAM PLAS PLAS PNL POL PR PRCST PSF PSI PTD PTN PVC PVG PWD AC ACB ACM ACOUS ACP ACT AD ADJ ADJ AND ANC ANU AL/ALUM AL/ALUM AND APC APPROX ARCH ARGWB AVG AIR CONDITIONING ACOUSTICAL BAFFLE ARCHITECTURAL CONCRETE MASONRY QUANTITY RISER/REGISTER REDURN AIR RADIUS RUBBER RELECTED CELLING PLAN ROOF DRAIN REFERENCE REFERENCE REFERENCE REFERENCE REFERENCE REFERENCE REFERENCE REFERENCE RECISTER RELING RECISTER RESILENT RESERVENCE RESILENT RESERVENCE RESILENT RESILENT RESILENT ROOM ROUGH OPENING/ROUND ROUGH OPENING/ROUND ROUGH CONDUCTOR ROUTH LEGILUR RAIN WAITER CONDUCTOR ROUTH LEGILUR ROUTH LE R RA RAD/R RBR RCP RD RECPT REF REFRIG REGO RESIIN RETI RETI RETI RETI RETI RETI RETI REV RF RFG RH RL RO RV RW RV RW RW RW RW GAUGE GALVANIZED GRAB BAR GENERAL CONTRACTOR GLAZED CMU GENERAL GROUND FACE CMU GLASS/GLAZING GRADLE GROUND WALL BOARD GYPSUM WALL BOARD GA GALV GB GC GCMU GEN GFCMU GL GND GR GWB GYP BOTTOM OF CURB BOARD BULDING BULDING BULDING BULOK BOARD BUCKNE BULKHEAD BUTTOM BEARING PLATE BEARING BC BD BITUM BLDG BLK BLKB BLKHD BM BOT BRG P BRG BRK BRKT BSMT BSMT BSMT BSWN BUR HEIGHT/HIGH HOSE BIB HOLLOW CORE HANDICAP(PED) HARDWOOD HARDWARE HOUSEKEEPING HOLLOW METAL. FRAME HORDOMTAL(LY) HIGH POINT HOUR HEATING./PENTILATION/AIR CONDITIONING HOT MATER MITTERPALY COLORED CALL MITTERPALY COLORED CALL H HB HC HC HDCP HDWD HDWE HK HM HMF HORIZ HPT HR GHVAC HW ICCMU ID IN INCAND INSUL INT INTRM INTRM JST JT SOUTH/SINK SUPPLY AIR SOUND ATTENUATION BLANKETS SEE ARCHITECTURAL DRAWINGS SEALED CONCRETE / SOLID CORE COURSE(S) / CARPET CABINET CABINET CABINET CERMIN CERMIN CERMIN CERMIN CERMIN CERMIN CAST IN PLACE CONTROL IN PLACE CONTROL JOINT CENTER LINE CEILING CAULINING CONTRACT LIMIT LINE CLOSET CLOSET CLAST COUNTIER CLAST LOUT COUNTIER CLAST LOUT COUNTIER CLAST LOUT COUNTIER CLAST LOUT COUNTIER CLAST STORE COUNTIER CLAST STORE CONTRUCTION COMBRITE CONTRUCTION COMBRITE CONTRUCTION CO C CAB CBM CERN COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COMPRODO CONCROTO CONTROL SEE ARCHITECTURAL DRAWNINGS SEALED CONCRETE / SOLID CORE SCHEDULE SCHEDULE SOLID CORE WOOD DOOR SMOKE DETECTOR SCHED SCHED SCHED SCHED SCHED SCHED SCHED SHOWER SHET SHEATING SHELT SHEATING SHEAT SHEATING SHE HOI WALEK INTEGRALLY COLORED CMU INSIDE DIAMETER INCH INCANDESCENT INSULATION INTERIOR INTERNEDIATE INVERT Janitor Joist Joint KNOCKED DOWN KITCHEN KNOCK OUT KICK PLATE KICK PLAIE LONG/LENGTH LABORATORY LAMMATE(0) LAMATORY POUND(S) LEAD COATED LOCKER LEYEL LINEAR FOOT (FEET), LIGHT FIXTURE LONG/LENGTH LETT HANDED LIGHT FOLE LOW POINT LIGHT LIGHT WEIGHT LUXURY VINYL TILE L LAB LAW LB(S) LC LCKR LEV LF LG LHN LPT LT LT LT LVT SWINGING TREAD TOWEL BAR TACKBOARD TELEPHONE TELPHONE TEMPERED TRANSPARENT FINISH TONGUE & GROOVE THICK(NESS) THESHOLD TOP OF TOP OF SLAB/STEEL TOP OF SLAB/STEEL TOP OF FOR SLAB/STEEL TELEVISION TRANSLUSCENT WALL PANEL TYPICAL CORIAN WALL STATE DEFENDENT OF THE METERS OF D DB DBL DEPT DET DF DH DIAG DIM DISP DIV DMPF DN DS DSP DW DSWR DWG DWR MACHINE MACHINE MACHINE MACHINE MATERIA MATERI MACH MAS MATL MAX MDF MECH MEX MEMB MEP MET/MTL MEZZ MFR MH MIN MISC MO MOD MR MTG MTG MW TF TG/T&G THK THRES TO TOC TOS TOW TV TWP TYP UNDERCUT UNIT HEATER UNDERWRITER'S LABORATORIES INC. UNFINISHED UNLESS NOTED OTHERWISE UC UH UL UNFIN UNO UR DRAWER EAST EACH EMERGENCY EYE WASH EMERGENCY EYE WASH EXTERIOR INSULATION & FINISHING SYSTEM EXPANSION JOINT ELEVATION ELECTRIC(AL) EMERGENCY ELEVATOR MACHINE ROOM ELEVATOR MACHINE ENGINEER ENCIOSURE ENTERNICE VARIES VAPOR BARRIER VINYL COMPOSITION TILE VERTICAL(LY) VESTIBULE VERIFY IN FIELD VENTED RUBBER BASE EA EEW EIFS MOUNTING MICROWAVE NORTH NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NOT TO SCALE EL ELEC EMERG EMR ELEV ENG ENCL ENT EOS EPB EQ EQUIP ES EXP EXT EXTR VIN VT VWC VINYL VINYL TILE VINYL WALL COVERING OVERALL/OUTSIDE AIR ON CENTER OUTSIDE DIAMETER/OVERFLOW DRAIN OWNER FURNISHED, CONTRACTOR INSTALLED OWNER FURNISHED, WHERE FURNISHED OWNER FURNISHED OWNER FURNISHED OWNER OFFENSITE OPEN SITE DRAIN OUNCE WEST/WIDE/WIDTH WITH WITHOUT WITHOUT WOVEN WAITER CLOSET WOOD WIREGASS WAIL HYDRANT/WAITER HEATER WAITERFOOTING WANDSOOT WEIGHT OA OC OD OFCI OFOI OH OHMS OPER OPNG OPP OSD OZ ENGLOSURE ENTRANCE EDGE OF SLAB ELECTRICAL PANEL BOARD EQUAL ELECTRICAL PANEL BOARD EQUAL ELECTRIC WATER EXPONSED STRUCTURE ELECTRIC WATER COOLER EXPRANSED STRUCTURE ELECTRIC WATER COOLER EXPRANSED STRUCTURE ELECTRIC WATER EXISTING EXTERIOR EXTERIOR EXTERIOR FAHERIST GAUGE FAN COIL UNIT FLOOR DRAIN/FIRE DAMPER FOUNDATION PATCH PARTICLE BOARD PRECAST PORTLAND CEMENT PLASTER





1492 Northern Neck Dr. Vienna, Virginia 22182

C: 703 624 3597 T: 703 624 6638

≷

WASHINGTON, DC 20007

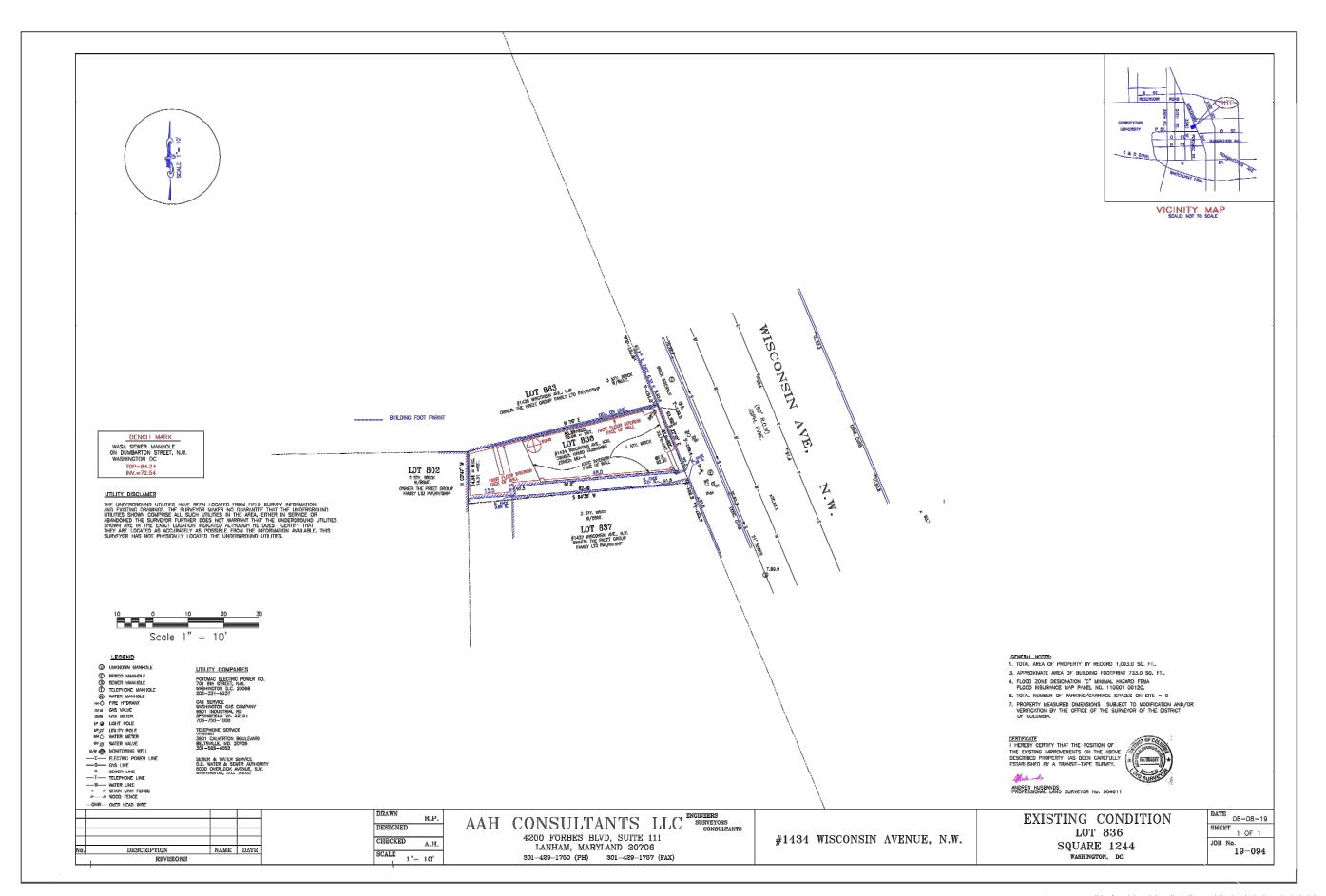
E E

1434 WISCONSIN AVE DESCRIPTION DATE

ABBNREVIATIONS, SYMBOLS VICINITY MAP

SCALE

03 AUG 2020 OG 19-292/ HPA 19-591



Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

> ≷ Ш ⋛ **WISCONSIN**

1434

20007 DC WASHINGTON,

0836

DESCRIPTION

DATE

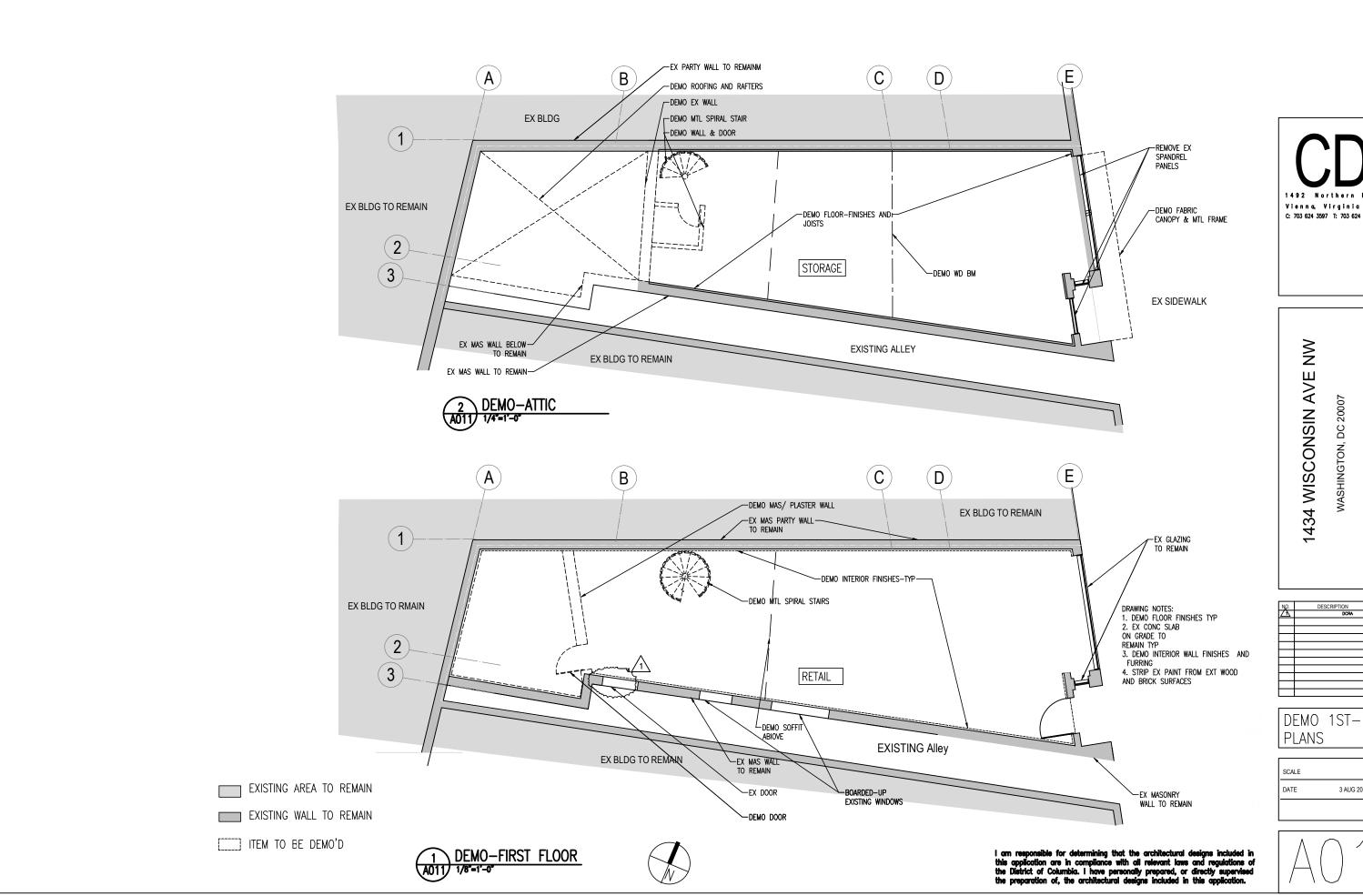
SURVEYOR PLAT

3 AUG 20

SCALE

OG 19-292/ HPA 19-591

I am responsible for determining that the architectural designs included in this application are in compliance with all relevant lows and regulations of the District of Columbia. I have personally prepared, or directly supervised the preparation of, the architectural designs included in this application.

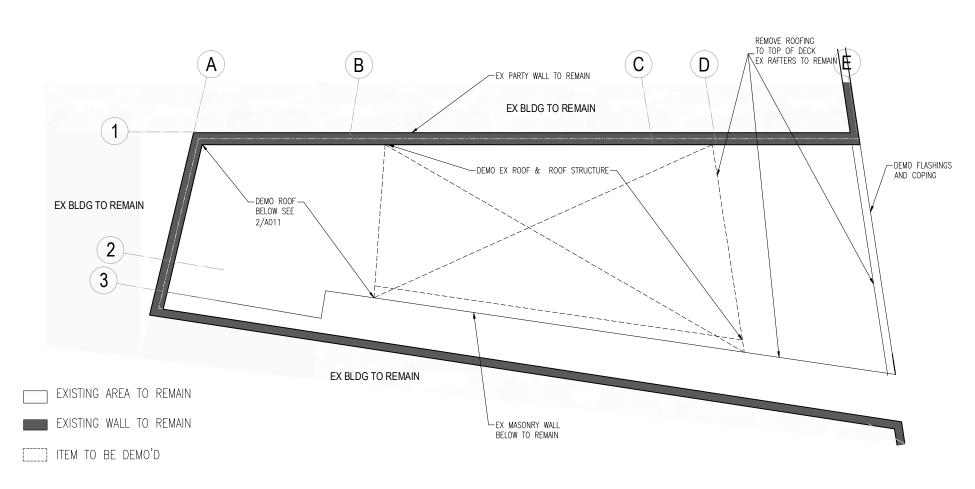


Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

_		
NO.	DESCRIPTION	DATE
Δ	DCRA	14 SEP 2
\vdash		

DEMO 1ST- ATTIC

3 AUG 20



1492 Northern Neck Dr. Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

1434 WISCONSIN AVE NW

WASHINGTON, DC 20007

Lot: 0836

DESCRIPTION DAT

DEMO ROOF

SCALE

I am responsible for determining that the architectural designs included in this application are in compliance with all relevant laws and regulations of the District of Columbia. I have personally prepared, or directly supervised the preparation of, the architectural designs included in this application.

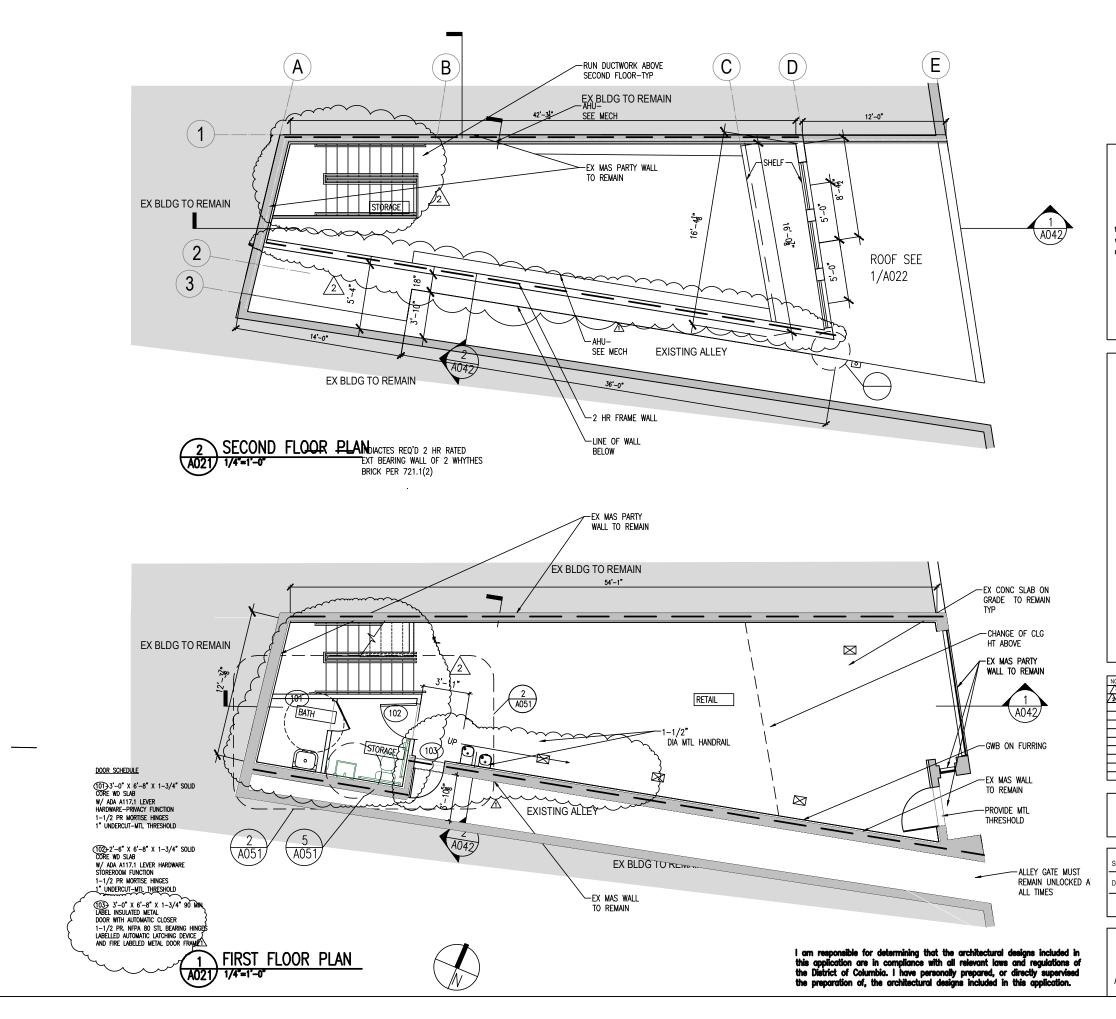
OG 19-292/ HPA 19-591

A012

DEMO-ROOF PLAN

A012 1/8"=1"-0"







1434 WISCONSIN AVE NW WASHINGTON, DC 20007

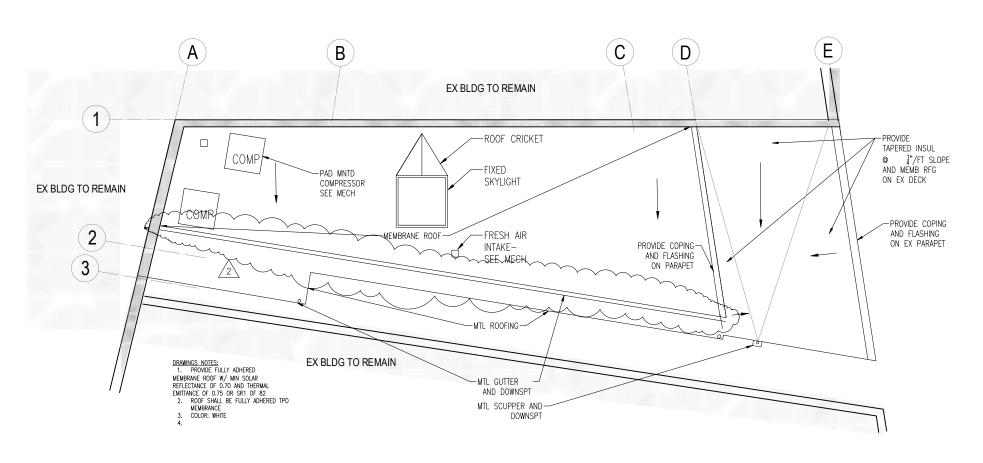
DESCRIPTION DATE
DORN 14 SEP 20
13 OCT 20

FLOOR PLANS

SCALE

DATE 3 AUG 20

A021





1434 WISCONSIN AVE NW WASHINGTON, DC 20007

NO. DESCRIPTION DATE

A 13 OCT 20

Lot: 0836

ROOF PLAN

SCALE

DATE 3 AUG 20

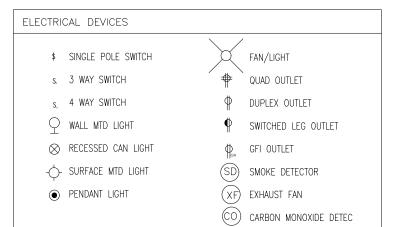
OG 19-292/ HPA 19-591

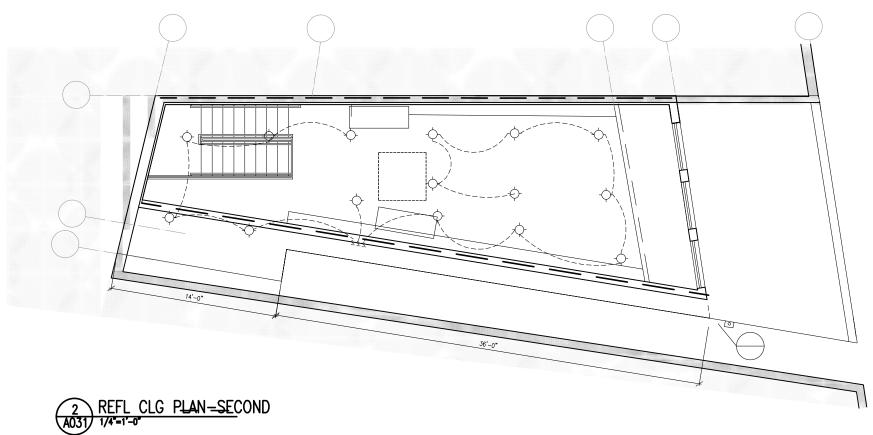
A022

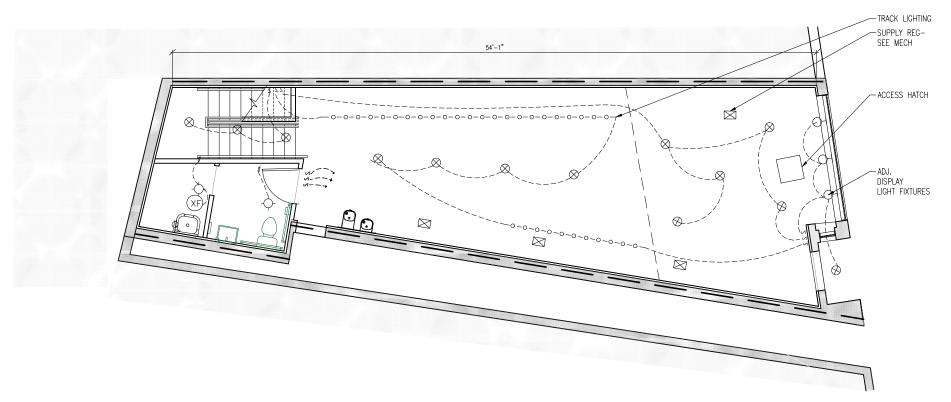


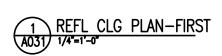


I am responsible for determining that the architectural designs included in this application are in compliance with all relevant laws and regulations of the District of Columbia. I have personally prepared, or directly supervised the preparation of, the architectural designs included in this application.











I am responsible for determining that the architectural designs included in this application are in compliance with all relevant laws and regulations of the District of Columbia. I have personally prepared, or directly supervised the preparation of, the architectural designs included in this application.

1492 Northern Neck Dr. Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

1434 WISCONSIN AVE NW

WASHINGTON, DC 20007

NO. DESCRIPTION DAT

DORA 14 SEP

13 OCT 20

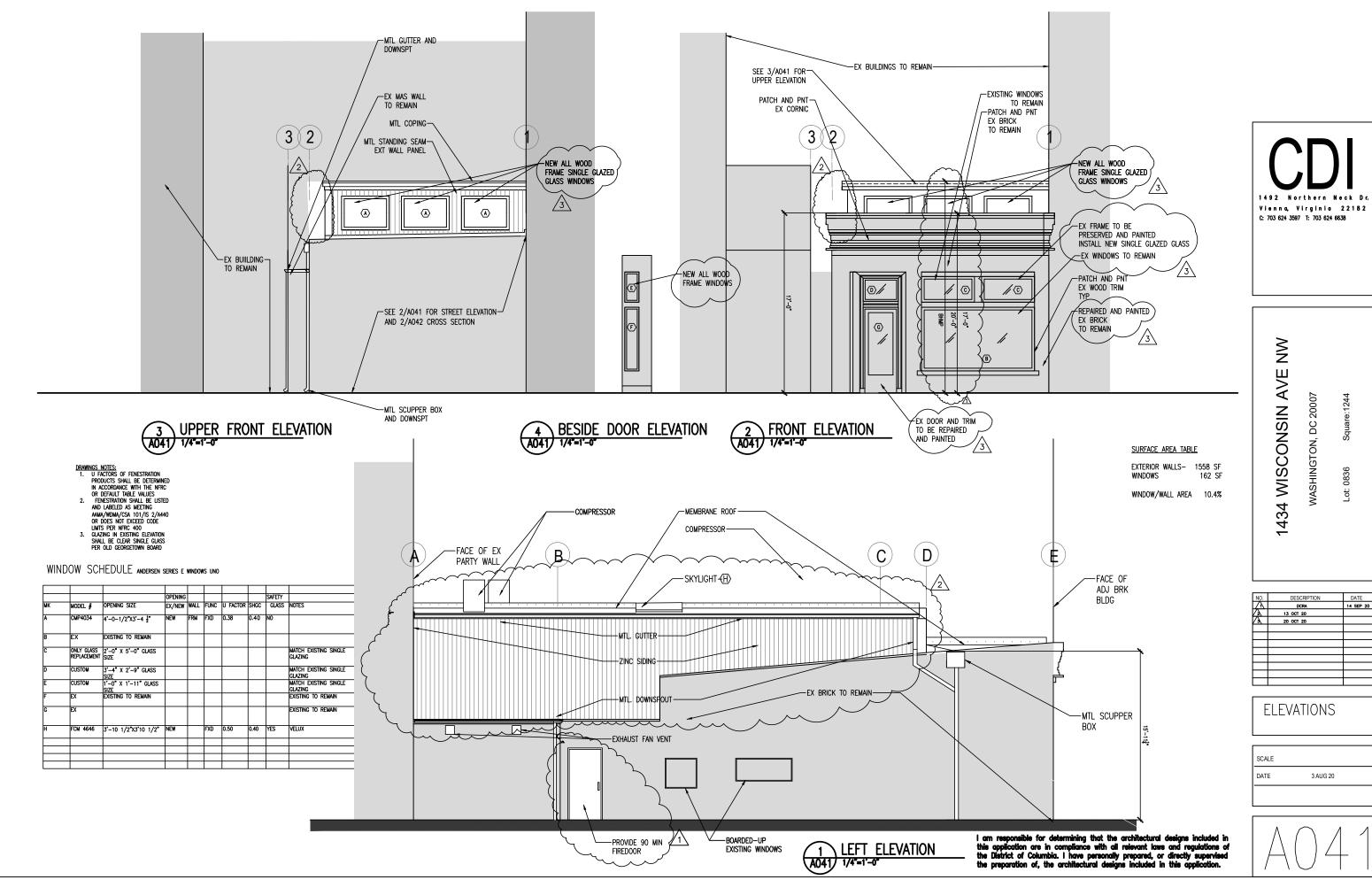
REFL CLG PLANS

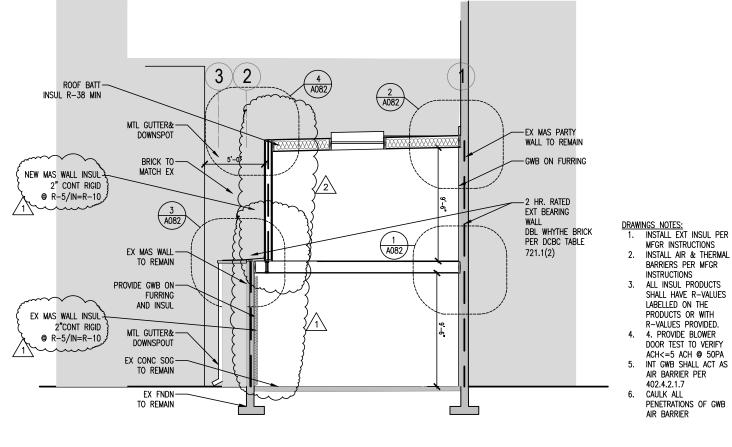
SCALE

DATE 3 AUG 20

OG 19-292/ HPA 19-591

A031







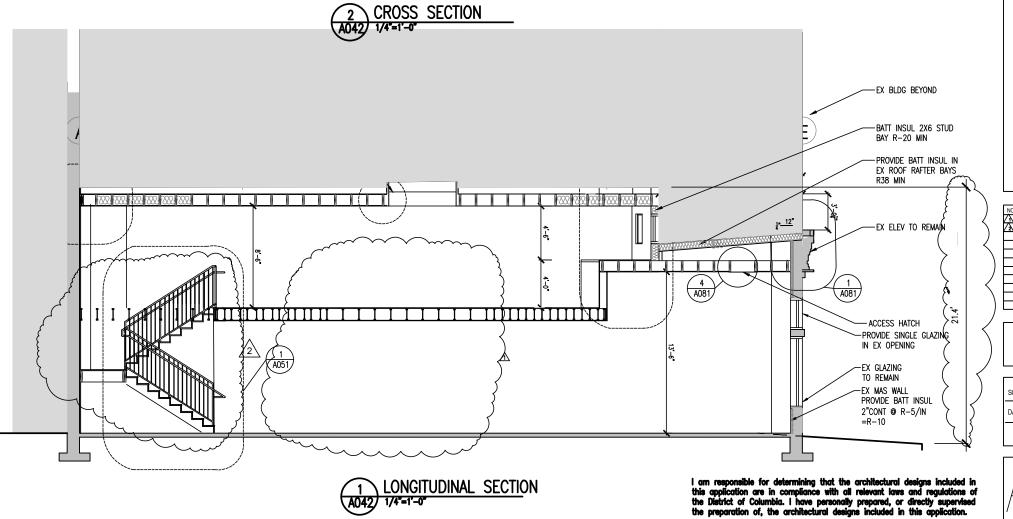
WASHINGTON, DC 20007

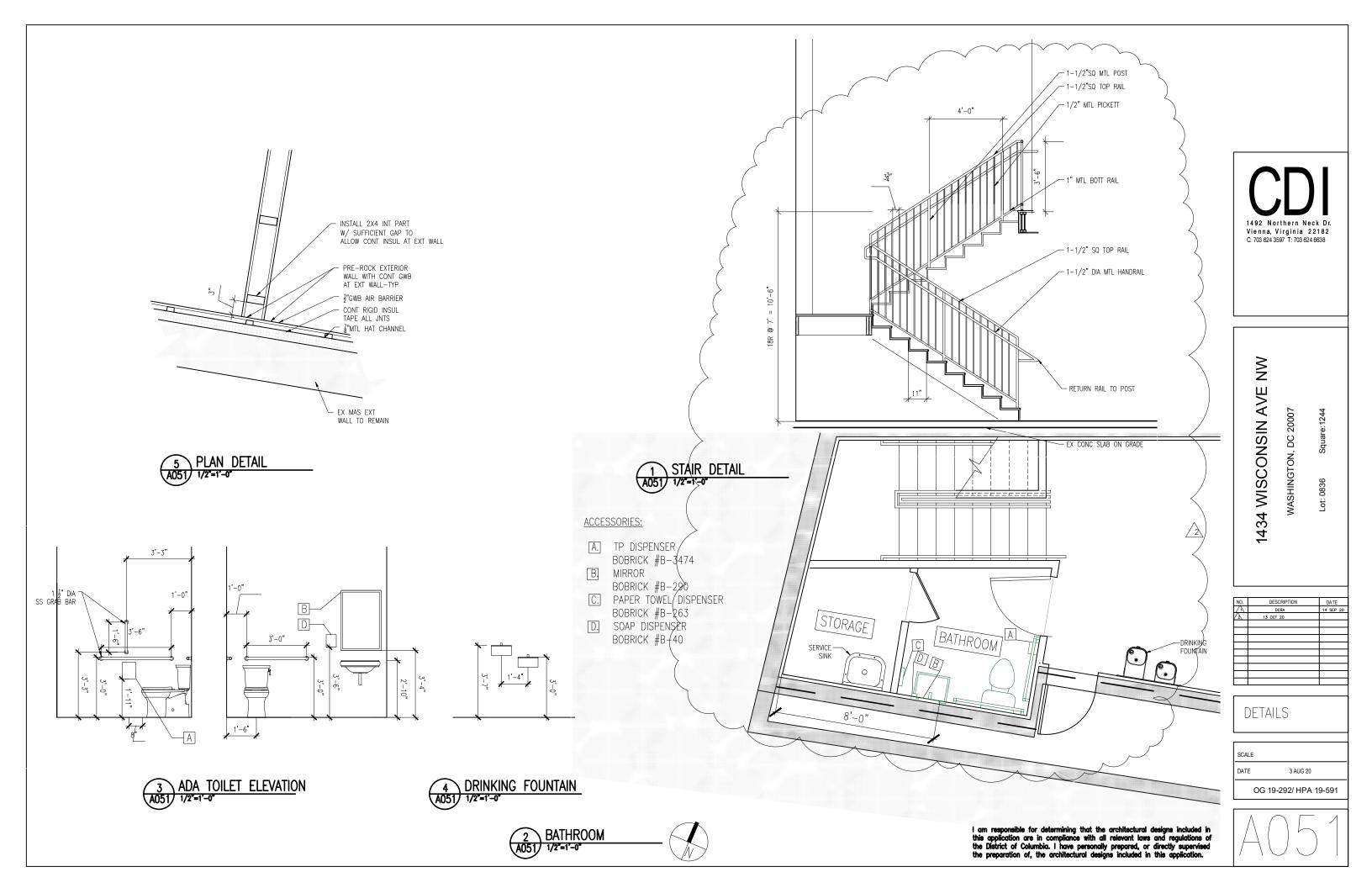
1434 WISCONSIN AVE NW

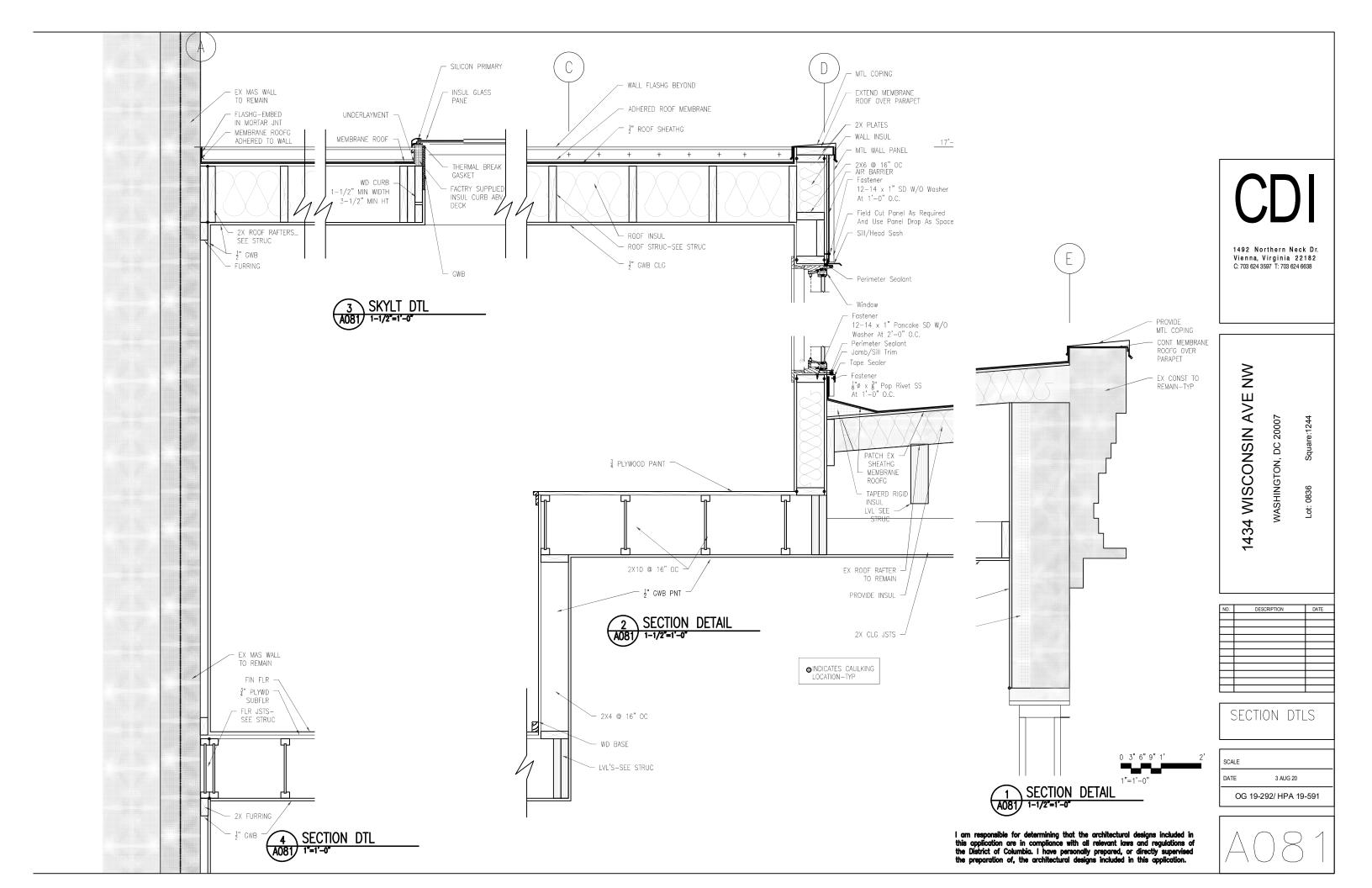
DESCRIPTION 14 SEP 20 13 OCT 20

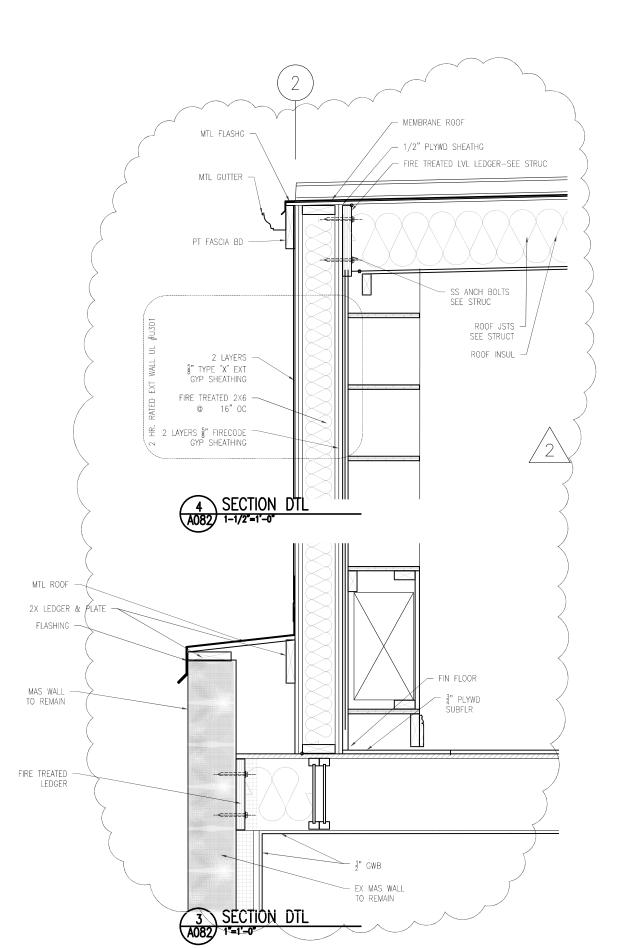
BLDG SECTIONS

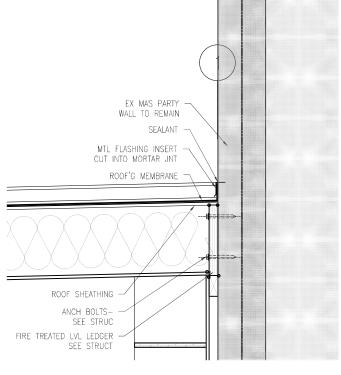
DATE 3 AUG 20



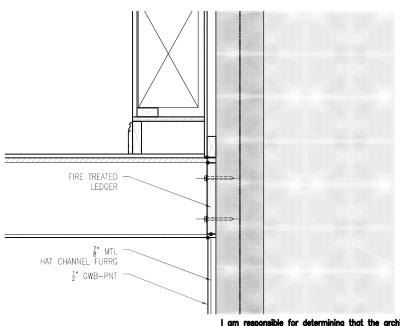












SECTION DETAIL

A082 1-1/2"=1'-0"

I am responsible for determining that the architectural designs included in this application are in compliance with all relevant laws and regulations of the District of Columbia. I have personally prepared, or directly supervised the preparation of, the architectural designs included in this application.



1492 Northern Neck Dr. Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

1434 WISCONSIN AVE NW WASHINGTON, DC 20007

NO.	DESCRIPTION	DATE
/ <u>à</u>	13 OCT 20	
-		
-		
-		
-		_

SECTION DTLS

3 AUG 20

OG 19-292/ HPA 19-591



EXISTING SECOND FLOOR

FRONT EXISTING ELEVATION



Vienna, Virginia 22182 C: 703 624 3597 T: 703 624 6638

1434 WISCONSIN AVE NW

WASHINGTON, DC 20007

PICTURES

3 AUG 20

OG 19-292/ HPA 19-591



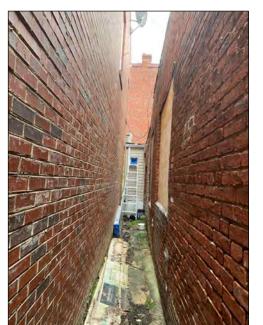








ENTRANCE DOOR



SIDE ALLEY

SURVEYOR OF THE OFFICE

August 3, 2020 Washington, D.C., LOT 836 1244 Plat for Building Permit of: SQUARE

1 inch = 10 feet Scale: Survey 112 Recorded in Book

A.S. Drawn by: 20-06302 Receipt No.

VANDERPOEL 'n. PETER Furnished to:

"I hereby certify that the dimensions and configuration of the lot(s) hereon depicted are consistent with the records of the Office of the Surveyor unless otherwise noted, but may not reflect actual field measurements. The dimensions and configuration of A&T lots are provided by the Office of Tax and Revenue and may not necessarily agree with the deed description(s)."

Surveyor, D.C.

I hereby certify that on this plat on which the Office of the Surveyor has drawn the dimensions of this lot, I have accurately and completely depicted and labeled the following:

1) all existing buildings and improvements - including parking space

retaining walls over four feet above grade, and any existing face-on-line or party wall labeled as such, as projections and improvements in public space - with complete and accurate dimensions; as projections and improvements in public space - with complete and accurate dimensions;
2) all proposed demolition or raze of existing buildings duly labeled as such; all proposed buildings

improvements - including parking spaces, covered porches, decks and retaining walls over four feet above grade, any existing face-on-line or party wall labeled as such, as well as projections and improvements in public space and the improvements used to satisfy pervious surface or green area ratio requirements - with complete and accurate dimensions, in conformity with the plans submitted with building permit

3) any existing chimney or vent on an adjacent property that is located within 10 feet of this lot. I also hereby certify that:

1) my depiction on this plat, as detailed above, is accurate and complete as of the date of my signature

measured between lot lines; or if so, this elevation 2) there is no elevation change exceeding ten feet

change is depicted on a site plan submitted with the plans for this permit application;

3) I have/have not (circle one) filed a subdivision application with the Office of the Surveyor;

4) I have/have not (circle one) filed a division of lots application with the Office of Tax & Revenue; and

5) if there are changes to the lot and its boundaries as shown on this plat, or to the proposed construction
and plans as shown on this plat, that I shall obtain an updated plat from the Office of the Surveyor on
which I will depict all existing and proposed construction and which I will then submit to the Office of the
Zoning Administrator for review and approval prior to permit issuance.

Plats issued by the Office of the Surveyor will be valid for a period of two years from the date of issuance.

I acknowledge that any inaccuracy or errors in my depiction on this plat will subject any permit or certificate of occupancy issued in reliance on this plat to enforcement, including revocation under Sections 105.6(1) and 110.5.2 of the Building Code (Title 12A of the DCMR) as well as prosecution and penalties under Section 404 of D.C. Law 4-164 (D.C. Official Code §22-2405).

and include stamp below. Relationship to Lot Owner: If a registered design professional, provide license number Printed Name: Signature:

