Menu Save	Reset Cancel Help	
Record Detail * (This s	ection is required.)	
	Permit Type Status	
Lance account of the party of the	Building/Construction/Alteration and Repair/NA Projectdox Accepted	
Description of Work	DATOCOGO I.	
No change or expansion	ermit B1706219 to renovate and convert a single-family dwelling to a two-unit flat.  on to the building or zoning envelope	
****Route to DDOT pe	Sarah B-Carr	
Total Fee Invoiced To	al Paid Balance Opened Date '	
18.15	15 0.00 02/16/2018	
Address * (This section	is required.)	
Search Reset	Clear Get Parcel & Owner Address Locator XY GIS Locator	
Street # * S	Land Maria Control of the Control of	
	treet Name •         Street Type         Quadrant •           TH         ST         ✓	
	nit # Street # (end) Start Fraction Zip Code	
Select ✓	Select V 20002	
Cluster	Neighborhood Ext	
25	Old City 1	
Zone RF-1	ANC	
Premise Phone Numb	6C	
Fremase Filotte Rumb		
Primary		
Yes 🗸		
Parcel (This section is r	of required.)	
Search Reset	Clear	
Cearon Keset	Ciedi	
SSL · Lot	- The state of the	
0886 0035 003	55 6 Yes ✓	
Owner (This section is a	iot required.)	
Search Reset	Clear	
Name *	Primary	
ATLAS SQUARED LLC	Yes	
Address Line 1	Phone ((XXX)XXX-XXXX)	
Address Line 2	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	
7926 JONES BRANCH D	R STE 600	
	ail State Mail Zip Country	
MC LEAN (	/A	
0	Email *	
	Andrews Andrews and the state of the state o	
Defect to the control		
	tion is not required.)	
Search Reset	Clear	
License # * F	irst Name Middle Name Last Name	
	LEGITORIO LEGITORIO	
	usiness Name Phone 1 ((XXX)XXX-XXXX)	
Select V		
Primary A	ddress Line 1 Phone 2 ((XXX)XXX-XXXX)	
	ddress Line 2	
Ī		
وَ	ity State Zip Code	
L		
Ē	mail	
L		
Agent for Owner * (The	s section is required.)	
Search As Own	er As Lic. Prof As Contact	
Type !	Eiget Name Middle Name Lock Name	
Type * Agent for Owner	First Name         Middle Name         Last Name           Stephanie         Erwin	
Relationship	Full Name	
Select V		
Primary	Organization Name	Board of Zo

Board of Zoning Adjustment District of Columbia CASE NO.19550 EXHIBIT NO.46J

	Address Line 1		Phone 1 ((XXX)X	XX-XXXX}	
	9413 Gamba Ct		(202) 815-4002	<u> </u>	
	Address Line 2		Phone 2 ((XXX)X		
	Address Line 3		(202) 815-4002		
	Address Line 3		Fax ((XXX)XXX-X	XXX)	
	City	State Zip	Code	The state of the s	
	Vienna	VA V 22			
	Email				
	stephanie@primepermits.com				
App Specific Info					
LANGAUGE PREFRENCE					
Language Preference *	Other	55 (20 St. Ang. Cath. Cathar - Transport			
English	<b>Y</b>				
GENERAL INFORMATION	SECTON				
Q-Matic Number *	Plans submitted Num	ber of plans File	Room Bin No Relate	ed to Stop Work Order	Building Construction Type *
0	O Yes O No		OY	es O No	TYPE V - Any Materials Permitted V
Existing use of building	or property *	Proposed u	se of building or prope		No of Elevators
Two-Family Flat - R-3	~	Two-Family	Flat - R-3	~	
Proposed number of sto	ries of building ' Pr	oposed stories plus			Proposed number of dwelling units *
3		Cellar 🗸	☐ Proposed	Stories Penthouse	2
Existing number of stori		disting stories plus			Existing number of dwelling units *
3	·····	Cellar 🗸	☐ Existing S	tories Penthouse	2
Construction start date	Completion Date	The second secon	ration Date T	otal Lot - Area	Lot area percentage - Building
				2232	60
Number of Footings or C	Columns Size of Footis	ngs or Columns	Wall Check Require	ed Wall Check Complet	ed Lot area percentage - Paved Area
			O Yes   No	O Yes   No	20
<b>Application Comments</b>					Lot area percentage - Greenery
				^	20
				All mark	
No - Skip Questions (A the (A) is the area of disturb Select	ed earth more than 50 Sqft.	<b>∨</b>	IMas the Structure Built	N Parfects 4079	wite Han Thun 2 Co Fact Load Driet
(B) Soil erosion methods	(C) Area of offsite d		Was the Structure Built		oving More Than 2 Sq Ft of Lead Paint
		SQFT	Yes       No	OY	′es
ADDITION/ALTERATION/I					
Type of construction ma		y type of material)	Fire Suppression *		
Select			Fully Sprinklered	<u> </u>	Select ✓
Proposed gross floor are 5012		Present gross floor are	a of the building *	Floors involved with th	is permit *
Is projection beyond bui	SQFT	5012	SQFT	All	
Yes - Answer Questions		(A) Number and type	of projection	\	
(C) Width of projection	(Kullut V	2			(B) Distance of projection
20	FT.		(D) Width of building fr	ontage	B FT.
	***************************************		20	FT.	(E) Street width
					FT.
ADDITIONAL INFO SECTI					
Water or sewer excavation			or shoring necessary	* Elevators involved *	
O Yes  No	O Yes   No	O Yes	● No	O Yes   No	
New or Repair elevator		d by engineer *			
Select		10			
FEE CALCULATIONS					
Alteration and Repair co	st • Length	Width	Height	Total Number of Floo	ors * Job classification
1	Amount 0	0	0	3	C-C 🗸
Total Valuation cost *		lume of New Building o	r Addition		
0	0		CU.FT		
Retaining Wall construct			- 1	Total Ama for C	Green Building Fee
DOLL DIS.	AmountSelect		1	0	Joseph Dullottig Fee
	e Feet Required for Plan Review			<u> </u>	
0		SQFT			
GREEN BUILDING SECTION					
	Public Financing	Project Type			ect Substantial Improvement *
O Yes   No	O Yes   No	Select	Green Building Standa	● Yes C	O No
Owner Type					

Select	F 631-34	
Select  LEED Certification Level	Select Energy Star Rating (1-100)	
Select	Life gy star rating (1-100)	
Land to the state of the state		
AUTHORIZED AGENT		
Is an Agent Authorized •	9	2
● Yes ○ No		
DDOE ENVIRONMENTAL QUESTIONS		
Work performed involve the installation, removal, close-in-pi	lace now, or repair of UST system	Work performed involve assessm. of soil/soil-vapor/cleanup assoc. w/released material from
O Yes   No		O Yes  No
Work performed involve assessm./clean-up of groundwater	assoc. w/release of material from an US	T Will proposed work involve install/drilling of wells other than for purposes in above question
O Yes O No		O Yes  No
Does work involve drilling of well using air rotary drilling or  ○ Yes   No	method discharging gas/dust in air	Does project involve generation/treatm./storage/disposal/transport of hazard. chemicals/sut
Does project involve constr. of facility involv. handling of so	lidfmedical wastefreeval metarial	Yes  No  Does project involve constr. result. in discharge to/withdrawal from/disturb sediment in wat
O Yes  No	mornedical wasterietyci. material	Yes  No
Does project involve constr. affecting aquatic/terrestrial biot	ta and their habitat/water quality	Does project site contain a species of plant or animal that is federally protected
O Yes   No		○ Yes ● No
Does project result in arial discharge of gases/dust or the cr	reation of any objectionable odors	Was the building built before 1978 (Lead paint may be present).
O Yes   No		O Yes O No
Does the building contain asbestos		Does the project disturb 5,000 square feet or greater of land
O Yes O No		O Yes O No
Is project interior reno./add. & assessed value of structure is  Yes O No	s > 50% of the total constr. cost	Does project's total cost exceed 100% of structure's assessed value, AND is zone other than
Is project within a Special Flood Hazard Area or 100-year floor	odplain area	○ Yes ○ No  Will project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/input ratings >5 million BTU/I  The project result in the install of fuel burning equip/boilers w/in
O Yes   No		Yes  No
Does project result in constr./installation of any other station	nary pollution emitting equipment	Signature
O Yes  No		(Text)
Date		
ENVIRONMENTAL INTAK FORM  Is this project a residential structure within R-1 through R-5-	A zoning districts	this project a single family structure not built in conjunction with 2 or more units
O Yes O No		Yes O No
Is this project an accessory structure, such as a garage, pati		this project only an interior renovation with no building use or capacity change
O Yes O No	C	Yes O No
Is project in an Economic Development Zone, defined in DC	Official Code 6-1501 (DC Law 7-177) Is	this project in the Central Employment Area, defined in DC Zoning Regulations
O Yes O No		Yes O No
Project involve only repair,minor alt, of public facility with m		pes the owner of this site own adjacent or abutting property
○ Yes ○ No     Do you plan to develop adjacent abutting property in next 3.		Yes O No
Yes O No		o you plan more development that requires permit(s) on any site in this square in next 3 years  ) Yes   No
Is this project a solid waste facility		ave you prepared an EIS or a functional equivalent, as required by the NEPA act of 1969
O Yes O No		Yes O No
Are you claiming an exemption from the requirement to sub-	mit an ESF under Title 20 7202 Is	the total project cost more than \$1.9 million, including site preparation and construction
O Yes O No		Yes O No
For projects with a total cost of \$1.9 million or less, check all		) Contains threatened or endangered plant or animal species
O Yes O No		Yes O No
(B) Is within 100 feet of a pond, stream, lake, spring, or wetla		) Project will produce emission of odorous, other air pollutants (from any source, including VC
Yes No  (D) Project will produce, use, or dispose of hazardous subst:		)Yes ○ No ) Will be built on land where the water table depth is less than 3 feet
Yes O No		) Yes O No
(F) Will require blasting		) Will generate medical, infectious, radioactive, or hazardous waste
O Yes O No		Yes O No
Signature of Owner or Authorized Agent		ate
(Text)		
A SECURIOR AND ADDRESS OF THE		
General Information Select all floors involved in proposed construction • Total	work area affected by proposed constru	ction *
1st, 2nd, 3rd 0	SQFT (Text)	
^		
~		
FP Condition Is this	s Project being submitted for a 3rd Party	Review *
	es  No	The Control of the Co
Is area of disturbed earth more than 5000 Sqft Elevat	tion Certificate Required	
	es O No	
The second secon	ou have a completed Flood Hazard Devel	opment Form
	es  No	190
	Completion of the Project EC/FC Certific	cate Review
SelectSelect	ect V	
LEAD SCREENING		
What is the building structure type	146	ill there be razing or demolition activities
Select		Yes O No

Select  Is the paint on components impacted by the project in intact or in deteriorating condition Select  If the project's in a multi family bldg, will the work occur on the same floor as an occupied of	✓ O Yes O No  What is the approximate distance of your project from a child-occupied facility Select  ✓
Select	
Select	
0 0	unit What is the cost of the part of the project that will disturb painted surfaces
O Yes O No	Select
What is the total square footage of all painted surfaces that will be impacted by the work	Mention of the second of the s
Select V	
MOBILE CONSENT DISCLAIMER	
Owner Cell Phone Consent	
ZONING DATA SUMMARY Existing Number of Dwelling Units Proposed Number of Dwelling Units	
(Number) (Number) (Number)  Existing Number of Parking Spaces(9x19) Proposed Number of Parking Spaces(9x19)	
[Number] [Number] [Number] [Kisting Left Side Yard Setback   Existing Right Side Yard Setback	
(Number) FT. (Number)	
Proposed Left Side Yard Setback Proposed Right Side Yard Setback	
(Number) FT. (Number)	
Existing Rear Yard Setback Proposed Rear Yard Setback	
FT. (Number) FT. (Number)	
Existing Building Height (Feet ) Existing Building Height (Stories )	
FT. (Number) (Number)	
Proposed Building Height ( Feet) Proposed Building Height (Stories)	
FT. (Number) (Number)	
Existing Lot Area Proposed Lot Area	
SQFT (Number) SQFT (Number)	
Existing Gross Floor Area Proposed Gross Floor Area	
SQFT (Number) SQFT (Number)	
Existing Floor Area Ratio Proposed Floor Area Ratio	
(Number)	
Existing Building Footprint Proposed Building Footprint	
SQFT (Number) SQFT (Number)	
Existing Lot Occupancy Proposed Lot Occupancy	
% (Number) % (Number)	
Previous surface (R-1 through R-4) Green Area Ratio (R-5 and above)	
% (Number) (Number)	
Structures (This section is not required.)	
ID Name Group Type Status  0 record(s) found.	Status Date Land Use Description Record Status

iubmit Cance