Exhibit B

Board of Zoning Adjustment District of Columbia CASE NO.19935 EXHIBIT NO.4



DEPARTMENT OF CONSUMER AND REGULATORY AFFAIRS OFFICE OF THE ZONING ADMINISTRATOR

May 18, 2018

David C. Landsman, PE, Prof. LS CAS Engineering-DC, LLC 1001 Connecticut Avenue, NW, Suite 401 Washington, DC 20036

Re: 3113 Albemarle Street, NW Lot 0022, Square 2041, Forest Hills Zoning Confirmation

Dear Mr. Landsman,

This letter will confirm the substance of the discussion with my staff for the PDRM on May 1, 2018. As presented during the meeting, the site currently is comprised of a vacant record lot in Square 2041. The subject property is in the R-8 Zone (Forest Hills / Tree and Slope Protection Overlay). The project proposes to subdivide the property and construct three new, single-family detached dwellings on the property with pools, terraces, walks, and access off of an existing shared driveway. As discussed, I confirm the project's compliance with respect to the zoning criteria under 11 DCMR as follows:

Applicable Zoning Criteria Analysis

Criteria	DCMR Reference	Allow./Req.	ProvLot A	ProvLot B	ProvLot C
Lot Frontago					
Lot Frontage	11DCMR D-303	56.25 feet	109.0 feet	>97.8 feet	108.4 feet
Lot Dim.					
	11DCMR D-502.1 (area and width)	7,500 sf 75 feet	9,087 sf 109.0 feet	8,091 sf 139.1 feet	7,656 sf 108.4 feet
Building Heigh	t				
0 0	11 DCMR D-503.1	40 feet	<40 feet	<40 feet	<40 feet
		3 stories	3 stories with cellar	3 stories with cellar	3 stories with cellar
Lot Occ.					
	11 DCMR D-504.1	30%	25.6%	27.6%	22.2%
	At grade patios, walls, driveways, pools, etc. do not count. House, covered patios/porches, elevated (>4' above grade) patios/terraces, etc. count.				
Front Yard					
	11 DCMR D-505	(see below)	0 ft.	15.0 ft.	4.0 ft.
Setback:					
As discussed, I have previously confirmed that there is currently no front setback range on Appleton Street, NW, as only one house currently fronts on Appleton Street, NW within this block. Assuming Lot C is constructed prior to the building on Lot B, I re-confirm that there is no front yard setback for					
Lot C. Once the building on Lot C is constructed a range will be established for Lot B between the house on Lot C and the existing house at 3120 Appleton Street NW. Lot A fronts on 32 nd Street NW.					

house on Lot C and the existing house at 3120 Appleton Street, NW. Lot A fronts on 32nd Street, NW. No houses currently front or exist along 32nd Street, NW in this block, therefore there is no front setback for Lot A.

1100 4th Street SW, Washington, DC 20024 | 202.442.4400 | dcra.dc.gov

Criteria	DCMR Reference	Allow./Req.	ProvLot A	ProvLot B	ProvLot C
Rear Yard	11 DCMR D-506	25 ft.	25.7 ft.	52.7 ft.	26.6 ft.
Side Yard			(Avg)		20.0 10
	11 DCMR D-507	8 ft. ea. 24 ft. agg.	10 ft. min. 24 ft. agg.	8.5 ft. ea. 24 ft. agg.	8 ft. ea. 24 ft. agg.
Pervious Surfa	ce				
	11 DCMR D-508	50% min.	50.8%	52.5%	52.1%

Pervious surface includes pervious pavement, lawn areas, and decks over grade that do not preclude the infiltration of water into the soil below, and green roofs.

Tree Protection requirements under 11 DCMR D-509.1 do not apply to this Square 2041. Professional certification of work on slopes or highly erodible land requirement under 11 DCMR D-509.2 applies and must be demonstrated with building permit submittals.

Accessory Apartment Provisions:

The project contemplates features of an accessory apartment within the main building in the cellar. Pursuant to 11 DCMR U-253.7, an accessory apartment in the main building must meet the following criteria:

Main building minimum gross floor area = 2,000 sq. ft. (11 DCMR U-253.7(a)) Accessory building may not occupy more than 35% of the gross floor area of the house (11 DCMR U-253.7(b))

If an additional entrance to the house is created it shall not be located on a wall of the house that faces a street if accessing the accessory apartment (11 DCMR U-253.7(c)).

Please let me know if you have any further questions.

Matche Ze ko

Sincerely, ____

Matthew Le Grant Zoning Administrator

DISCLAIMER: This letter is issued in reliance upon, and therefore limited to, the questions asked, and the documents submitted in support of the request for a determination. The determinations reached in this letter are made based on the information supplied, and the laws, regulations, and policy in effect as of the date of this letter. Changes in the applicable laws, regulations, or policy, or new information or evidence, may result in a different determination. This letter is **NOT** a "final writing", as used in Section Y-302.5 of the Zoning Regulations (Title 11 of the District of Columbia Municipal Regulations), nor a final decision of the Zoning Administrator that may be appealed under Section Y-302.1 of the Zoning Regulations, but instead is an advisory statement of how the Zoning Administrator would rule on an application if reviewed as of the date of this letter based on the information submitted for the Zoning Administrator's review. Therefore this letter does **NOT** vest an application for zoning or other DCRA approval process (including any vesting provisions established under the Zoning Regulations unless specified otherwise therein), which may only occur as part of the review of an application submitted to DCRA.

Attachments -

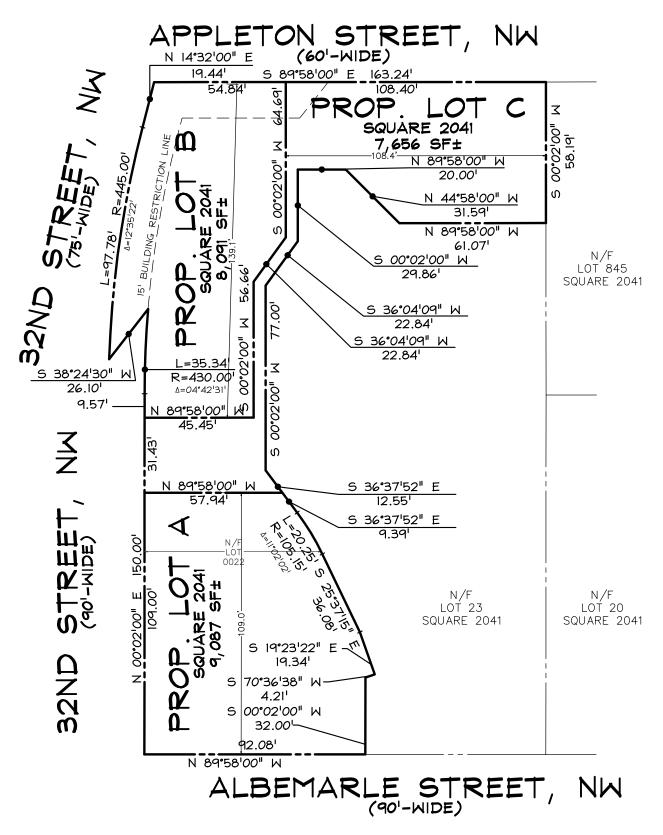
Subdivision Sketch dated 4/2018 Concept Plans dated 4/20/18

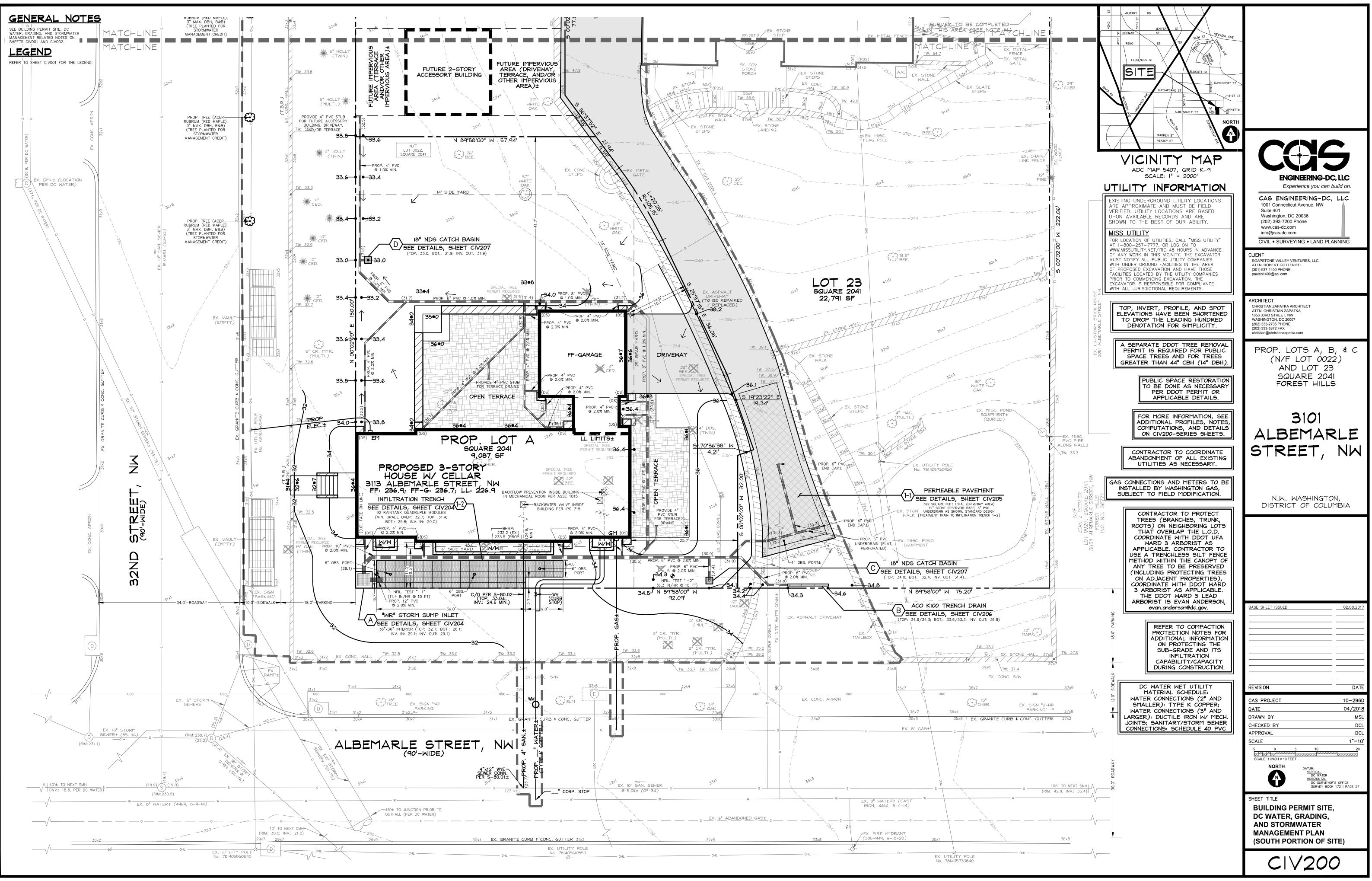
Zoning Technician: Ramon Washington

File: Det Let re 3113 Albemarle Street, NW to Landsman on 5-18-2018

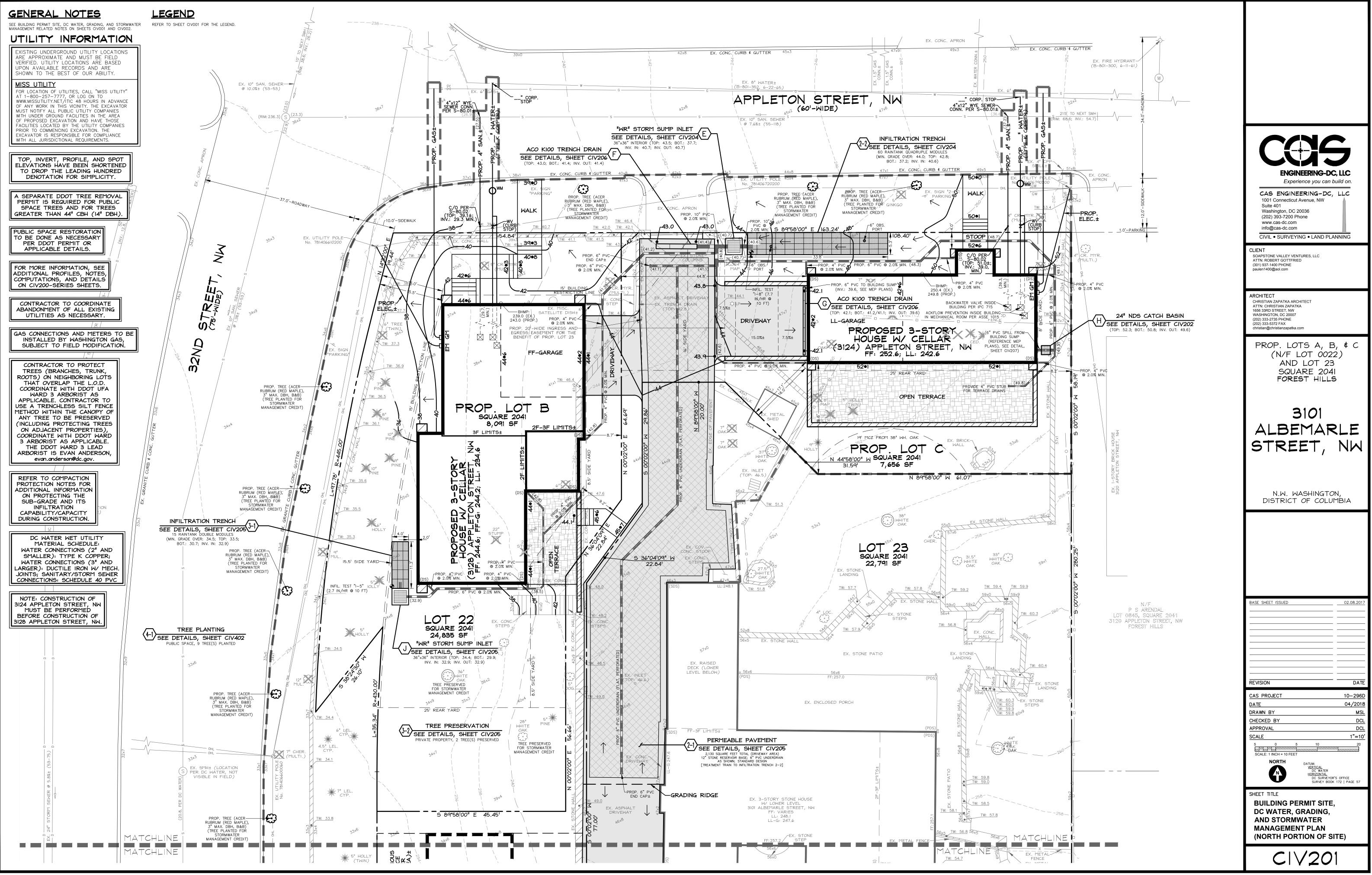
Proposed 3-Lot Subdivision N/F Lot 0022, Square 2041

Prepared for: Soapstone Valley Ventures, LLC



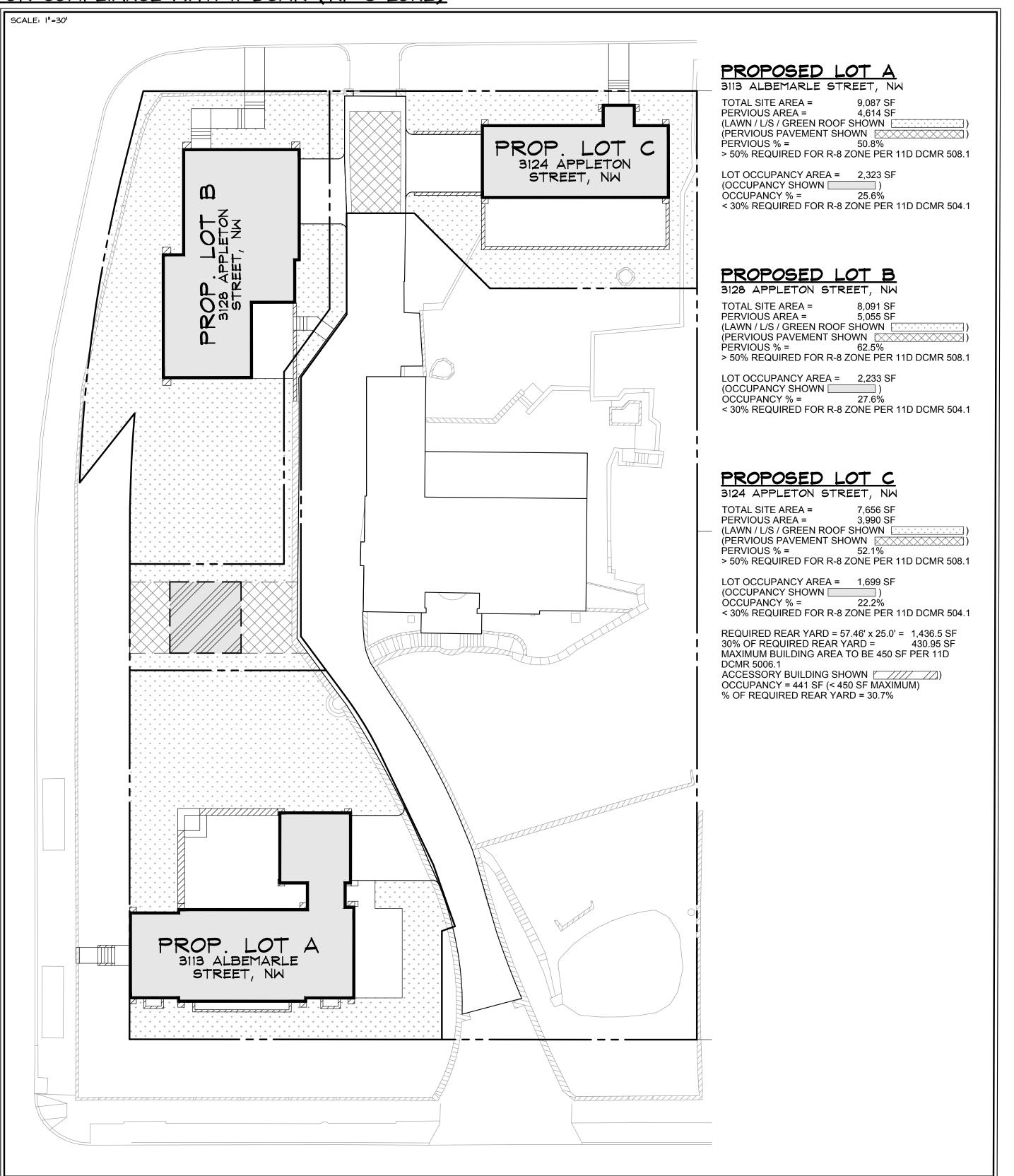


P:\2010\10296D_3101 Albemarle Street, NW\6 drawings\10296D_CivilSet-19.dwg, 5/5/2018 10:11:11 AM, © 2018 CAS Engineering and CAS Engineering-DC, LLC



P:\2010\10296D_3101 Albemarle Street, NW\6 drawings\10296D_CivilSet-19.dwg, 5/5/2018 10:11:14 AM, © 2018 CAS Engineering and CAS Engineering-DC, LLC

STORM	1WATER MANAGEMENT STRU	CTURE	SCHED	ULE	
	TYPE / SPECIFICATION	TOP ELEV.	INV. IN	INV. OUT	BOTTOM
PRIVATE	PERMEABLE PAVEMENT, PERVIOUS PAVERS — STANDARD DESIGN 392 SQUARE FEET, DRIVEWAY AREA (ALBEMARLE STREET, NW SIDE) SEE DETAILS, SHEET CIV205	VARIES	N/A	33.3	N/A
CI-2 PRIVATE	INFILTRATION TRENCH (88 RAINTANK QUADRUPLE MODULE UNITS) SEE DETAILS, SHEETS CIV203 AND CIV204	31.4	29.0	N/A	25.8
2-1) PRIVATE	PERMEABLE PAVEMENT, PERVIOUS PAVERS – STANDARD DESIGN 2,130 SQUARE FEET, DRIVEWAY AREA (APPLETON STREET, NW SIDE) SEE DETAILS, SHEET CIV205	VARIES	N/A	41.1	N/A
2-2) PRIVATE	INFILTRATION TRENCH (60 RAINTANK QUADRUPLE MODULE UNITS) SEE DETAILS, SHEETS CIV203 AND CIV204	42.8	40.6	N/A	37.2
	INFILTRATION TRENCH (15 RAINTANK DOUBLE MODULE UNITS) SEE DETAILS, SHEETS CIV203 AND CIV205	N/A	N/A	N/A	N/A
3-2) PRIVATE	TREE PRESERVATION 2 TREE(S), SEE NOTES SHEET CIV206	N/A	N/A	N/A	N/A
PUBLIC SPACE	TREE PLANTING 10 TREE(S), SEE NOTES SHEET CIV403	N/A	N/A	N/A	N/A
PRIVATE	CSSI GROUP, INC. 36"x36" STORM SEWER SUMP INLET WITH LIGHT-DUTY, NON-TRAFFIC BEARING LID FOR YARD AREA SEE DETAIL, SHEET CIV204	32.7	29.1	29.1	26.1
B	ACO K100 TRENCH DRAIN WITH HEAVY-DUTY, TRAFFIC BEARING GRATE FOR DRIVEWAY AREA SEE DETAIL, SHEET CIV207	34.8/34.3	N/A	31.8	33.9/33.3
PRIVATE	NDS 18"x18" CATCH BASIN WITH LIGHT-DUTY GRATE FOR YARD AREA SEE DETAIL, SHEET CIV207	34.0	N/A	31.4	32.4
PRIVATE	NDS 18"x18" CATCH BASIN WITH LIGHT-DUTY GRATE FOR YARD AREA SEE DETAIL, SHEET CIV207	33.0	N/A	31.9	31.9
PRIVATE	CSSI GROUP, INC. 36"x36" STORM SEWER SUMP INLET WITH LIGHT-DUTY, NON-TRAFFIC BEARING LID FOR YARD AREA SEE DETAIL, SHEET CIV204	43.5	40.7	40.7	37.7
(F) PRIVATE	ACO K300 TRENCH DRAIN WITH HEAVY-DUTY, TRAFFIC BEARING GRATE FOR DRIVEWAY AREA SEE DETAIL, SHEET CIV207	43.0	N/A	41.4	41.4
G PRIVATE	ACO K100 TRENCH DRAIN WITH HEAVY-DUTY, TRAFFIC BEARING GRATE FOR DRIVEWAY AREA SEE DETAIL, SHEET CIV207	42.1	N/A	39.6	41.2/41.1
H	NDS 24"x24" CATCH BASIN WITH LIGHT-DUTY GRATE FOR YARD AREA SEE DETAIL, SHEET CIV207	52.3	N/A	49.6	50.8
J PRIVATE	CSSI GROUP, INC. 36"x36" STORM SEWER SUMP INLET WITH LIGHT-DUTY, NON-TRAFFIC BEARING LID FOR YARD AREA SEE DETAIL, SHEET CIV205	34.4	32.9	32.9	29.9



PERVIOUS AREA AND LOT OCCUPANCY CALCULATIONS FOR COMPLIANCE WITH 11 DCMR (RF-3 ZONE)

STATEMENT BY PER RESPONSIBLE FOR I	MAINTENANCE		
THE UNDERSIGNED AGREES TO MAINTA MANAGEMENT PRACTICES (BMPS), STC IN SUCH A MANNER AS TO COMPLY WIT OF THE DISTRICT OF COLUMBIA MUNICI RESPONSIBILITY FOR MAINTENANCE AND	RMWATER INFRASTRUCTURE, AN TH THE PROVISIONS OF CHAPTER PAL REGULATIONS (DCMR). O OPERATION MAY BE TRANSFER	ID LAND COVERS 2 5 OF TITLE 21 RRED TO	
ANOTHER ENTITY UPON WRITTEN NOTIC THE DISTRICT DEPARTMENT OF THE EI ENTITY ASSUMING RESPONSIBILITY. TH OF RESPONSIBILITY FOR MAINTENANCE CHAPTER 5.	VIRONMENT FROM THE UNDERS	GNED AND THE THE TRANSFER	
SIGNATURE C RESPONSIBLE	F THE PERSON FOR MAINTENANCE		
10740 BALTIM	ONE VALLEY VENTURES, LLC		
ADDRESS	PHONE NUMBER		ENGINEERING-DC, LLC
STATEMENT BY TH	e professional		Experience you can build on. CAS ENGINEERING-DC, LLC 1001 Connecticut Avenue, NW Suite 401
ENGINEER IN THE D THIS IS TO CERTIFY THAT THE ENGINE MANAGEMENT PRACTICES (BMPS), STO (COLLECTIVELY THE "FACILITY") HAVE IN CONFORMITY WITH MODERN ENGINEE	ERING FEATURES OF ALL STORI RMWATER INFRASTRUCTURE, AI BEEN DESIGNED/EXAMINED BY 1	MWATER BEST ND LAND COVERS 1E AND FOUND TO BE	Washington, DC 20036 (202) 393-7200 Phone www.cas-dc.com info@cas-dc.com
AND DISPOSAL OF STORMWATER POLL BEEN DESIGNED IN ACCORDANCE WITH TITLE 21 OF THE DISTRICT OF COLUME THAT THE UNDERSIGNED HAS FURNISH FOR THE MAINTENANCE AND OPERATIO	JTANTS. I FURTHER CERTIFY TH THE SPECIFICATION REQUIRED L IA MUNICIPAL REGULATIONS. IT ED THE APPLICANT WITH A SET	AT THE FACILITY HAS INDER CHAPTER 5 <i>O</i> F IS ALSO STATED	CIVIL • SURVEYING • LAND PLANNING CLIENT SOAPSTONE VALLEY VENTURES, LLC ATTN: ROBERT GOTTFRIED
SIGNATU	RE OF THE PROFESSIONAL ENGIN	IEER	(301) 937-1400 PHONE paulen1400@aol.com
NAME	INEERING-DC, LLC	PE906954 D.C. REG. NO.	ARCHITECT CHRISTIAN ZAPATKA ARCHITECT ATTN: CHRISTIAN ZAPATKA 1656 33RD STREET, NW WASHINGTON, DC 20007 (200) 2020 2750 EUCONE
1001 CON	NECTICUT AVENUE, NW, SUITE 4	01	(202) 333-2735 PHONE (202) 333-5372 FAX christian@christianzapatka.com
DATE	(202) 393-72 (301) 607-804 PHONE NUMBE	15 FAX	PROP. LOTS A, B, & C (N/F LOT 0022) AND LOT 23 SQUARE 2041
AS BUILT CERTIFIC			FOREST HILLS
BY PROFESSIONAL WITHIN 2I (TWENTY-ONE) DAYS AFTER STORMWATER DISCHARGE FACILITY, PL PROTECTION DIVISION OF THE DISTRIC	ENGINEER COMPLETION OF CONSTRUCTION EASE SEND THIS PAGE TO THE	WATERSHED	3101
I. STORMWATER DISCHARGE FACILIT	INFORMATION:		ALBEMARLE STREET, NW
SOURCE LOCATION: CITY: DCRA PERMIT NO.: DATE ISSUED:			
2. AS BUILT CERTIFICATION: I HEREBY CERTIFY THAT ALL STORMW STORMWATER INFRASTRUCTURE, AND I	ATER BEST MANAGEMENT PRACT	TICES (BMPS),	N.W. WASHINGTON, DISTRICT OF COLUMBIA
ACCORDANCE WITH THE APPROVED PL/ DEVIATIONS NOTED BELOW WILL NOT F COMPLIANCE WITH THE REQUIREMENTS COLUMBIA MUNICIPAL REGULATIONS WH DETERMINATIONS HAVE BEEN BASED U SCHEDULED AND CONDUCTED BY ME O DIRECT SUPERVISION. I HAVE ENCLOSE	NS AND SPECIFICATIONS AND T REVENT THE SYSTEM FROM FUN CHAPTER 5 OF TITLE 21 OF THI EN PROPERLY MAINTAINED AND PON ON-SITE OBSERVATION OF R BY A PROJECT REPRESENTAT	HAT ANY ICTIONING IN E DISTRICT OF OPERATED. THESE CONSTRUCTION, IVE UNDER MY	
SIGNATURE OF ENGINEER	NAME	D.C. REG. NO.	
	COMPANY NAME		BASE SHEET ISSUED02.08.2017
	COMPANY ADDRESS		
SUBSTANTIAL DEVIATIONS FROM THE A	DATE PHONE N	IUMBER	
SPECIFICATIONS (ATTACH ADDITIONAL	SHEETS IF REQUIRED).		
			CAS PROJECT 10-296D DATE 04/2018
			DRAWN BY MSL CHECKED BY DCL APPROVAL DCL
			SCALE AS SHOWN 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 20 5 0 5 10 10
			NORTH DATUM: <u>VERTICAL</u> DC WATER <u>HORIZONTAL</u> DC SURVEYOR'S OFFICE SURVEY BOOK 172 PAGE 57
			SHEET TITLE BUILDING PERMIT SITE
			AND STORMWATER MANAGEMENT DETAILS
			CIV202