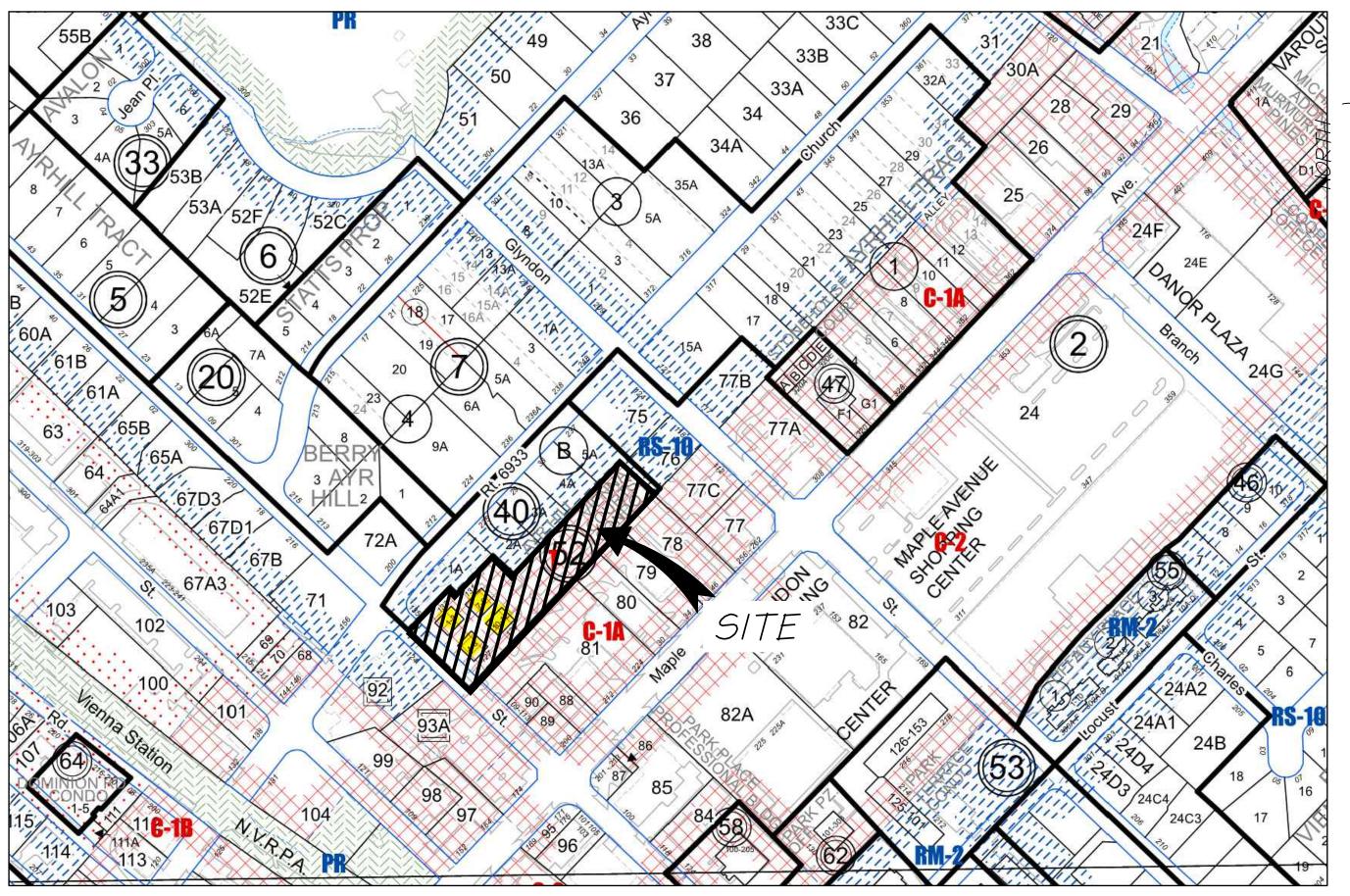
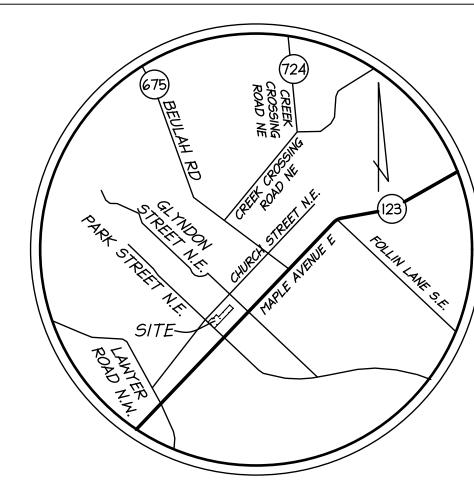
# REZONING OF 127=133 PARK ST, N.E. TOWN OF VIENNA, VIRGINIA



ZONING MAP SCALE: I" = 200'

### SOIL INFORMATION

SOIL #	SOIL NAME	PROBLEM CLASS	FOUNDATION SUPPORT	DRAINAGE	EROSION POTENTIAL
95	URBAN LAND	IVB	N/A	N/A	N/A



VICINITY MAP

SCALE: 1" = 2,000'

### SITE OVERVIEW:

SITE AREA: ......72,167# OR 1.65673 ACRES EXISTING ZONE: T (TRANSITIONAL) PROPOSED ZONE: RM-2

### APPLICANT/CONTRACT OWNER:

BFR CONSTRUCTION COMPANY
921 GLYNDON ST., S.E.
VIENNA, VA 22180
SBUKONT@GMAIL.COM
(703)281-1054

### PROPERTY OWNER(S):

THE PROPERTY DELINEATED ON THIS PLAT IS LOCATED ON FAIRFAX COUNTY TAX MAP No.

THE PROPERTY SHOWN HEREON IS CURRENTLY IN THE NAME OF TRUSTEES OF VIENNA PRESBYTERIAN CHURCH, BY DEED RECORDED IN DEED BOOK 5922 AT PAGE 1569, JOSEPH T. NOCERINO AND MARY ANN NOCERINO, TRUSTEES, BY DEED RECORDED IN DEED BOOK 23666 AT PAGE 1767 AND DEED BOOK ANN NOCERINO, TRUSTEES, BT DEED RECORDED IN DEED BOOK 23666 AT PAGE 1767 AND DEED BOOK 23666 AT PAGE 1771, EZRA PARTNERSHIP, BY DEED RECORDED IN DEED BOOK 19254 AT PAGE 532, DEED BOOK 5863 AT PAGE 365, DEED BOOK 6117 AT PAGE 1651, DEED BOOK 7699 AT PAGE 1031, AND DEED BOOK 19254 AT PAGE 532, MANUFACTURERS STANDARDIZATION SOCIETY OF THE VALVE AND FITTINGS INDUSTRY, INC. BY DEED RECORDED IN DEED BOOK 5921 AT PAGE 1069, AMONG THE LAND RECORDS OF FAIRFAX COUNTY, VIRGINIA.

REZONING APPLICATION NOTE:

THIS REZONING APPLICATION IS CONCEPTUAL IN FORM AND DOES NOT CONSTITUTE AN ENGINEERING REVIEW WILL BE CONDUCTED DURING SITE PLAN SUBMISSION UNDER SEPARATE COVER. APPROVAL OF THE REZONING DOES NOT MEAN THAT THE APPLICANT WILL NOT NEED TO ALTER THE CONCEPTUAL LAYOUT TO MEET CODES, REGULATIONS AND GOOD ENGINEERING PRACTICES. THE APPLICANT RESERVES THE RIGHT TO REQUEST FURTHER MODIFICATIONS OR WAIVERS TO SPECIFIC STANDARDS AS PART OF THE SITE PLAN REVIEW AND APPROVAL.

### **ZONING REQUEST:**

THIS REZONING APPLICATION IS TO REZONE THE SUBJECT PROPERTY FROM T (TRANSITIONAL) TO RM-2 (LOW DENSITY, MULTI-FAMILY). THE PROPOSAL WILL DISSOLVE THE EXISTING CONDOMINIUM AND CONSOLIDATE THE LOT.

### SHEET INDEX

<i>ν</i>	COVER SHEET
2)	BOUNDARY
3)	EXISTING CONDITIONS PLAN
4)	CONCEPT PLAN
4A)	CONCEPT LANDSCAPE PLAN
<i>4B)</i>	FIRE MARSHAL PLAN
5)	VRRM
6)	ARCHITECTURAL FRONT ELEVATIONS
7)	ARCHITECTURAL REAR ELEVATION AND BUILDING SECTION

I HEREBY CERTIFY THAT

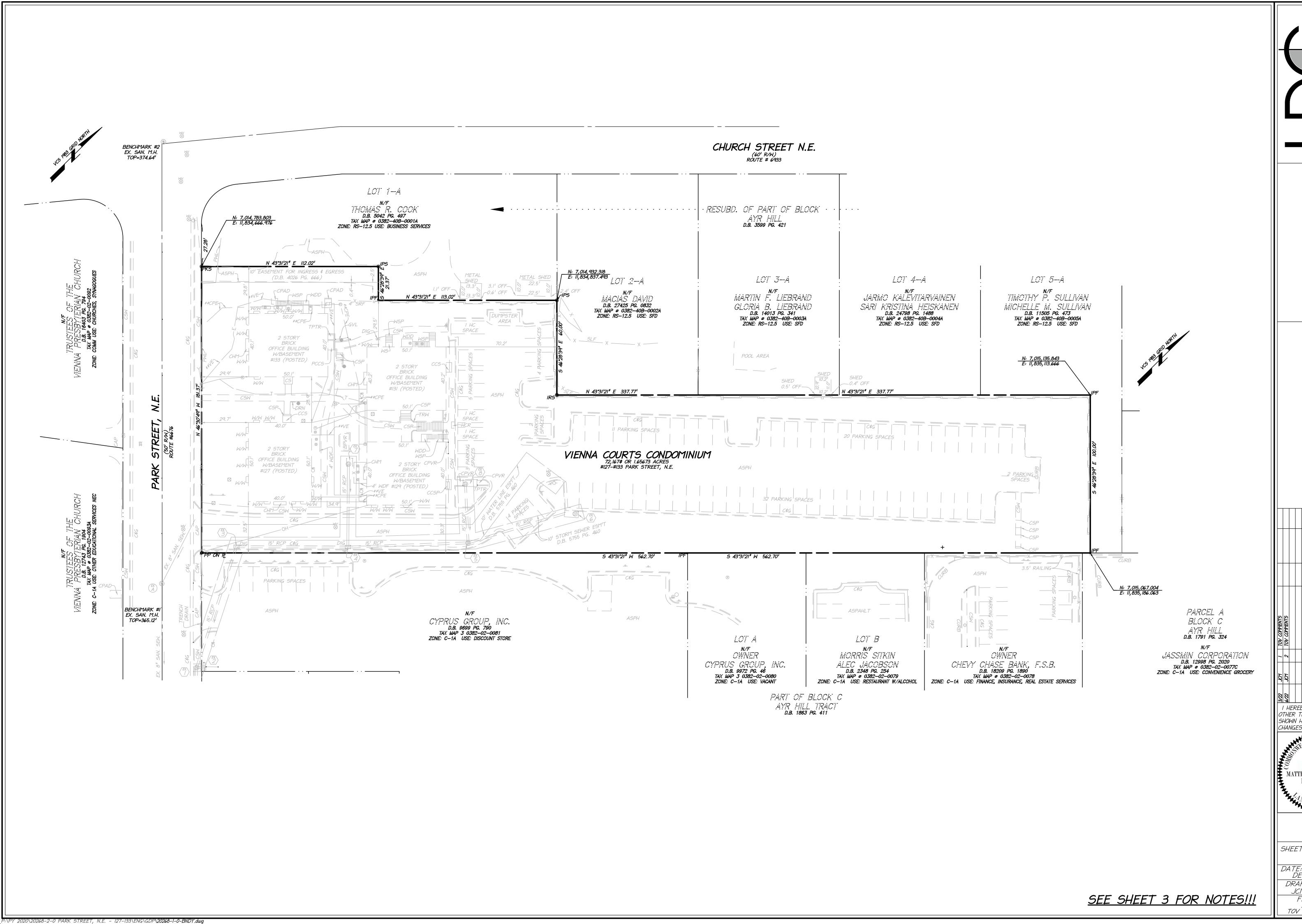
SHOWN HEREON, NO OTHER CHANGES HAVE BEEN MADE. Lic. No. 1525-B 12/30/21 3/8/22 12/6/28/22

OTHER THAN THE REVISIONS

SCALE: AS SHOWN

SHEET OF .

DECEMBER, 2021 DRAFT: CHECK: JCM FILE NUMBER: 20268-2-0 TOV #\_\_\_PF-



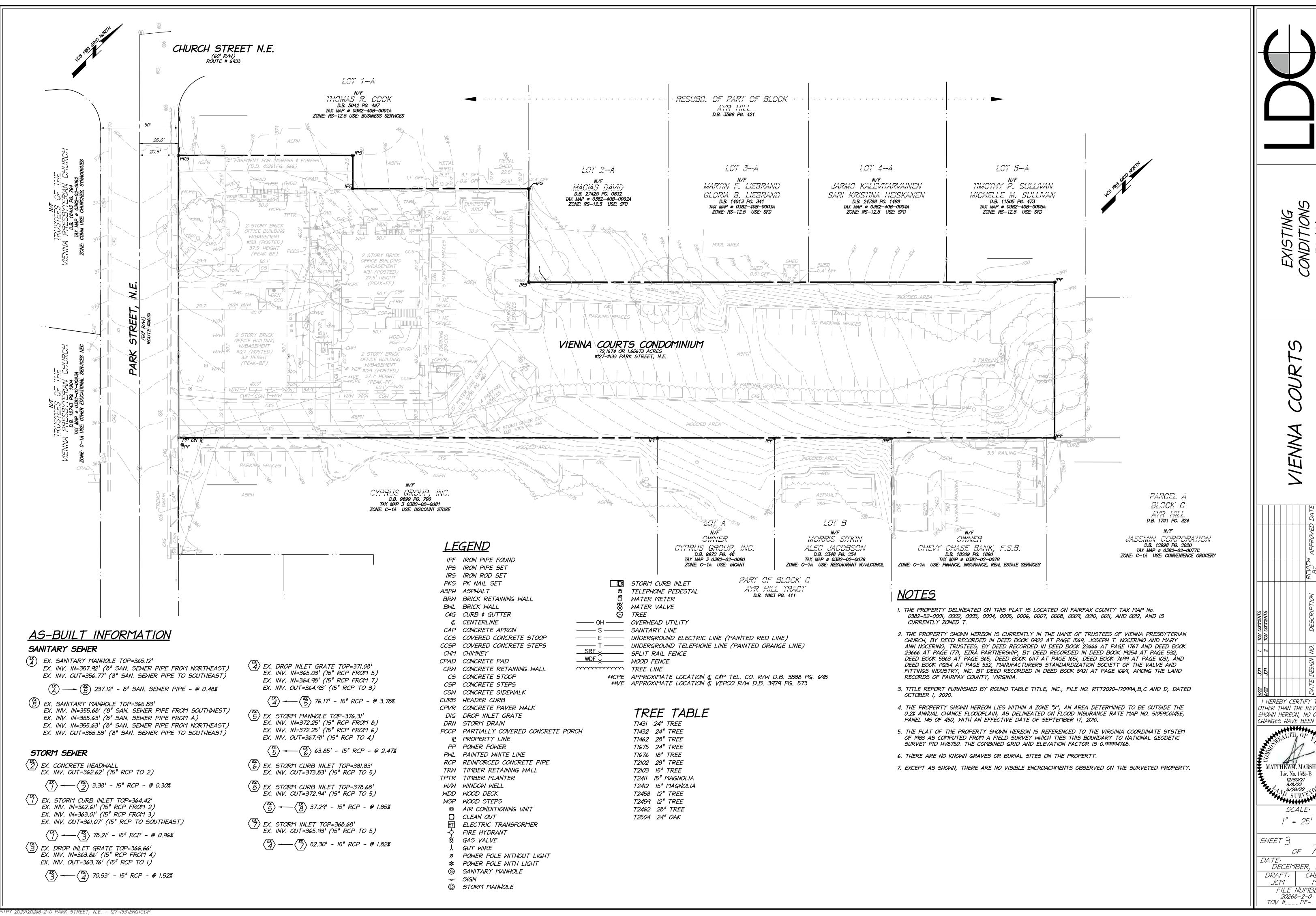
I HEREBY CERTIFY THAT OTHER THAN THE REVISIONS SHOWN HEREON, NO OTHER CHANGES HAVE BEEN MADE.

MATTHEWIT. MARSHALL Lic. No. 1525-B 12/30/21 3/8/22 SURVEY

SCALE:

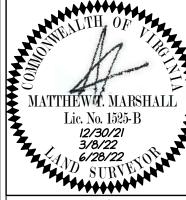
SHEET 2 OF

DECEMBER, 2021 CHECK: DRAFT: JCM MM FILE NUMBER: 20268-2-0 TOV #\_\_\_PF-



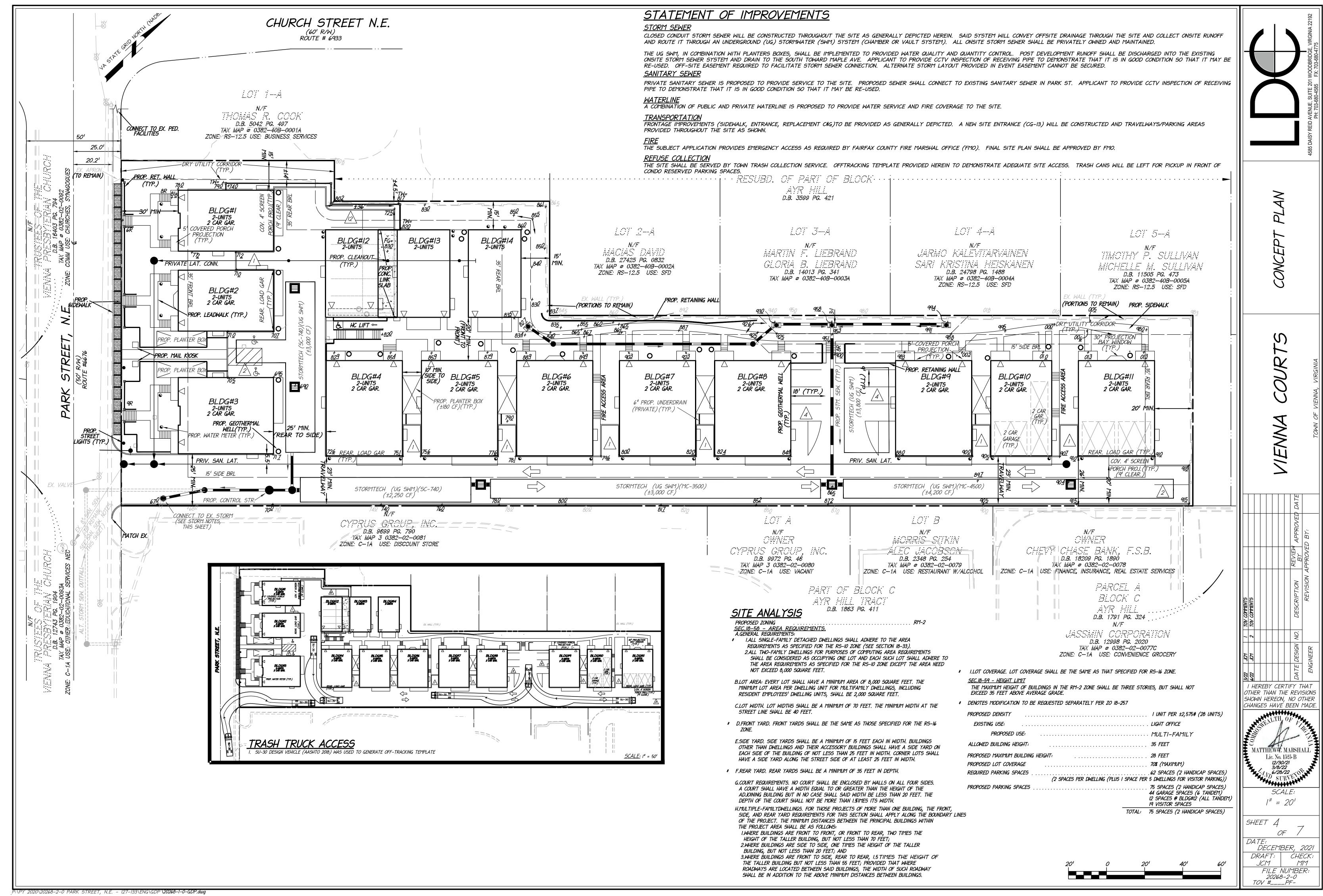
I HEREBY CERTIFY THAT

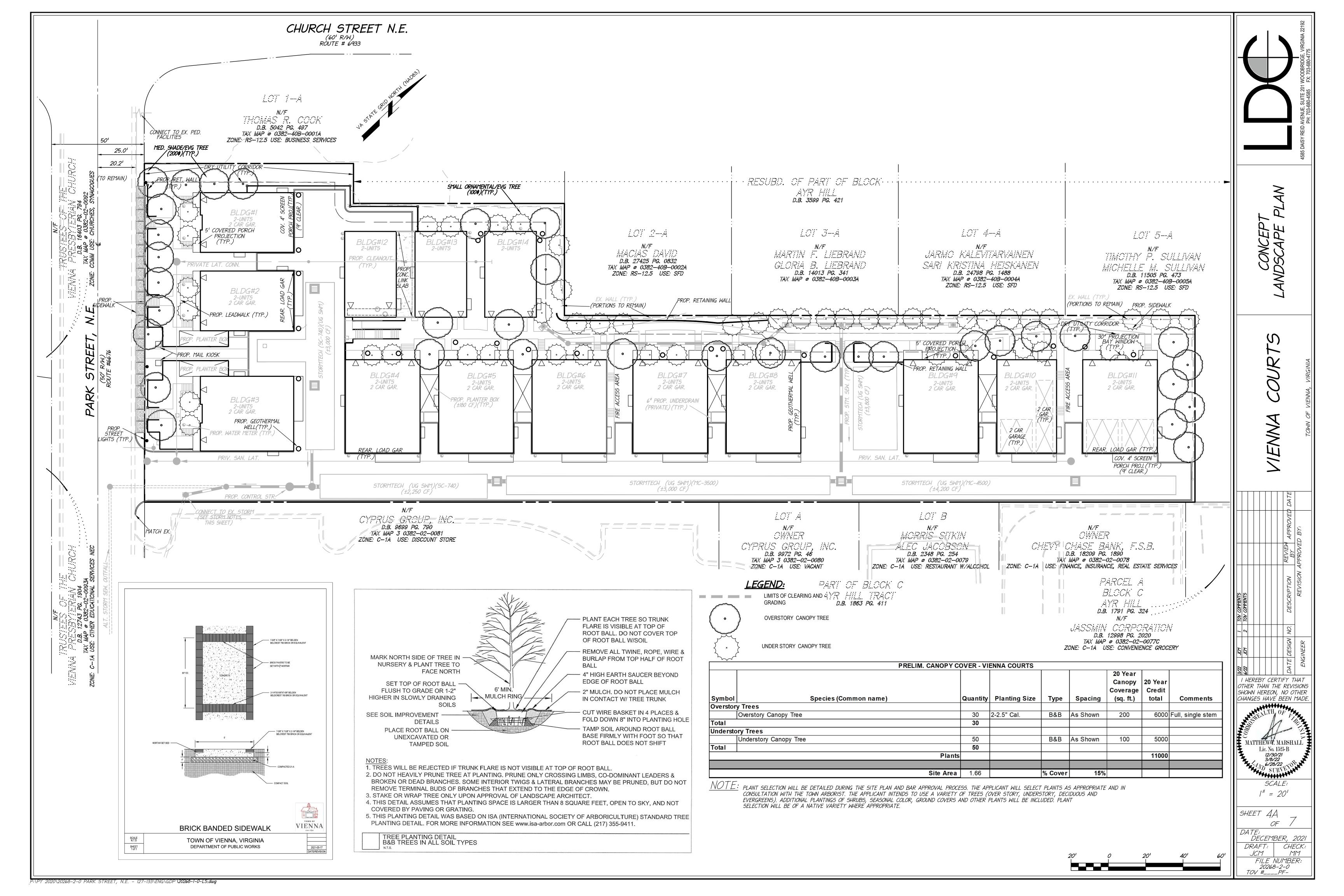
OTHER THAN THE REVISIONS SHOWN HEREON, NO OTHER CHANGES HAVE BEEN MADE.

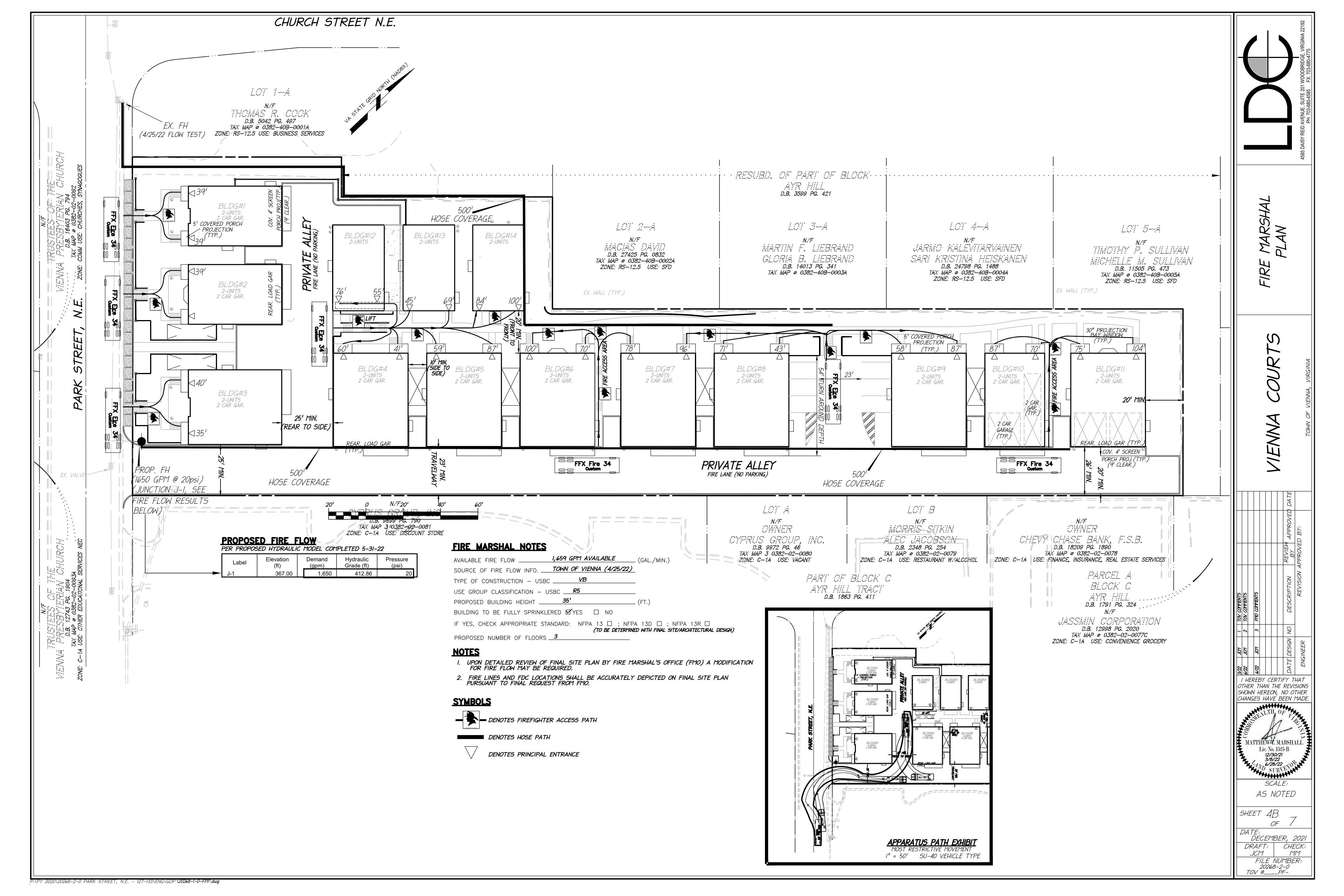


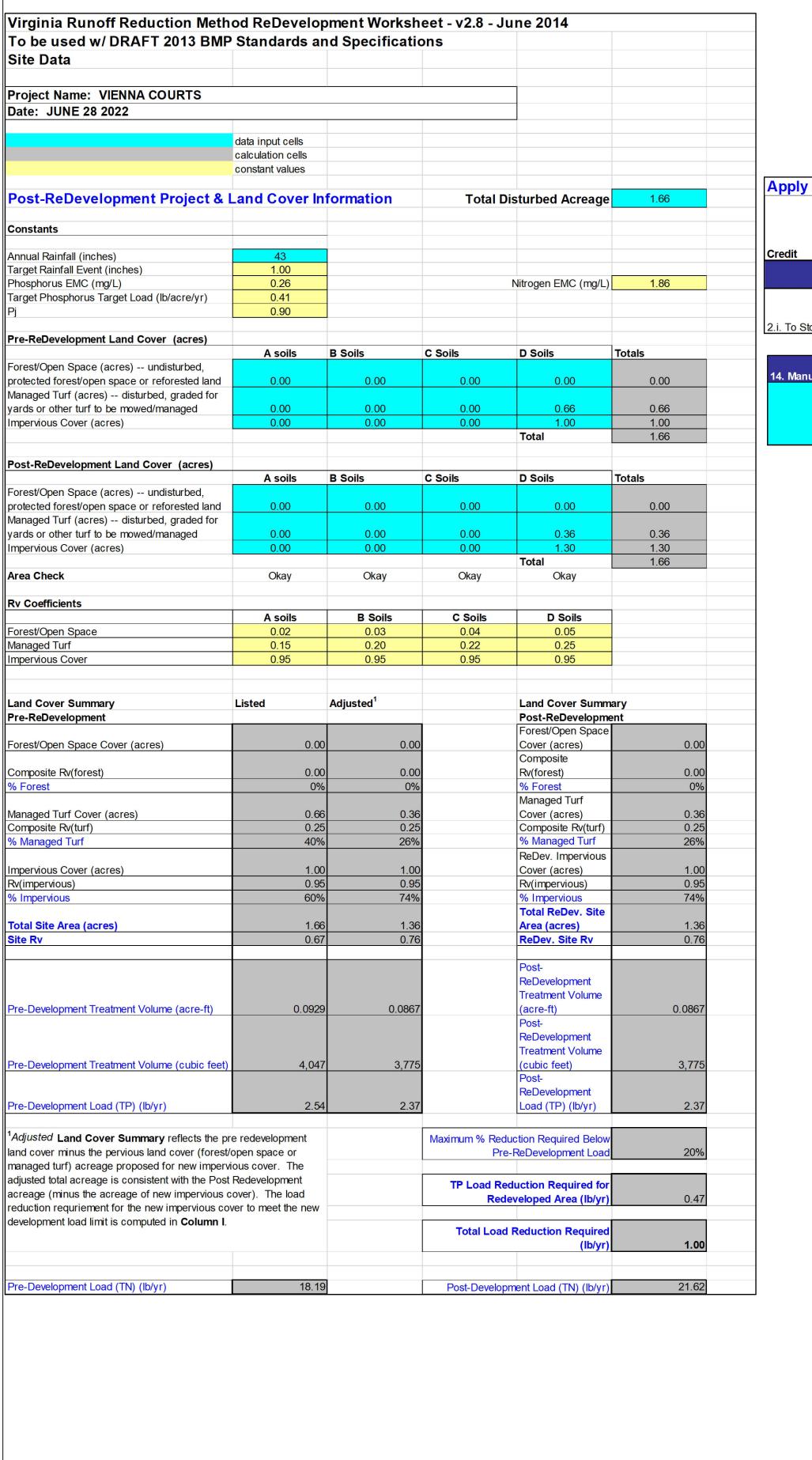
SCALE:

DECEMBER, 2021 CHECK: MM FILE NUMBER: 20268-2-0 TOV #\_\_\_PF-







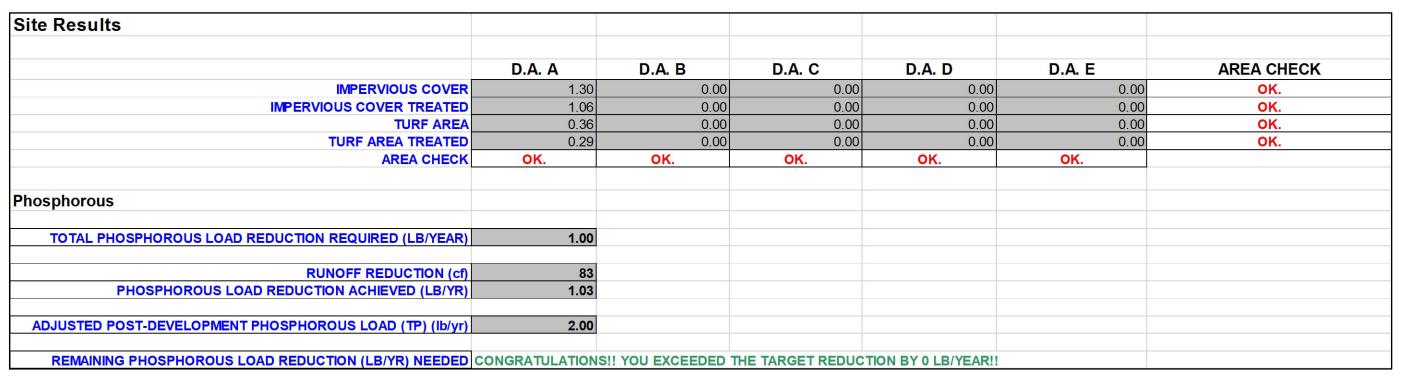


Prainage Area A							
rainage Area A Land Cover (acres)							
	A soils	B Soils	C Soils	D Soils	Totals	Land Cover Rv	
orest/Open Space (acres) undisturbed, protected forest/open							
pace or reforested land	0.00	0.00	0.00	0.00	0.00	0.00	
anaged Turf (acres) disturbed, graded for yards or other turf to I	e e						
owed/managed	0.00	0.00	0.00	0.36	0.36	0.25	
npervious Cover (acres)	0.00	0.00	0.00	1.30	1.30	0.95	
				Total	1.66		Post Development Treatment Volume (cf) 4810

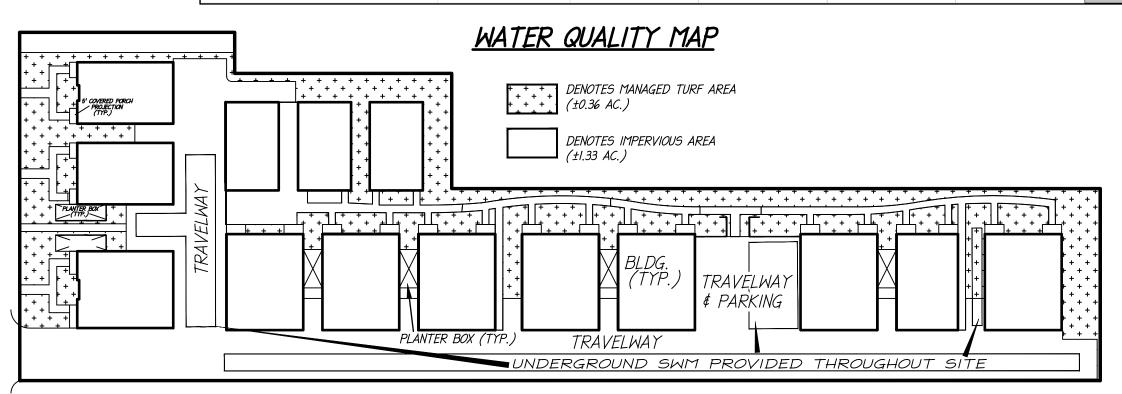
	Apply Runoff Reduction Practices to Reduce T	reatment Volume & Po	st-Development Loa	d in Draina	ge Area A								
					Credit Area	Volume from Upstream RR	Runoff	Remaining Runoff		Phosphorus Load from Upstream RR		Phosphorus Remaining Removed By Phosphorus	
-	Credit	Unit	Description of Credit	Credit						E		Practice (lbs.) Load (lbs.)	Downstream Treatment to be Employed
	2. Rooftop Disconnection												
	2.i. To Stormwater Planter (Urban Bioretention) (Spec #9, Appendix A)	impervious acres disconnected	40% runoff volume reduction for treated area	0.40	0.06	0	83	124	25	0.00	0.13	0.07 0.00	6 14. Manufactured Device

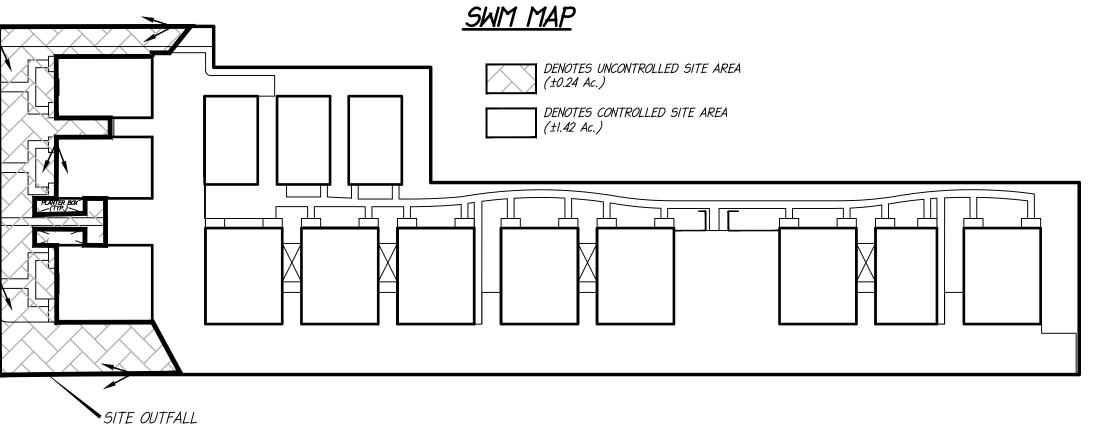
	14. Manufactured BMP													
	imp	npervious acres draining to												
		device	0% runoff volume reduction	0.00	1.00	124.15	0	3573	40	0.06	2.16	0.89	1.33	
_														
	STORMTECH	rf acres draining to device	0% runoff volume reduction	0.00	0.29	0.00	0	1000	40	0.00	0.17	0.07	0.10	

TOTAL IMPERVIOUS COV	/ER TREATED (ac)	1.06		
TOTAL TURF A	REA TREATED (ac)	0.29		
	AREA CHECK	OK.		
PHOSPHORUS REMOVAL BY PRACTICES	THAT DO NOT RE	DUCE RUNOFF V	OLUME IN D.A. A	0.96
	TOTAL PHOSP	HORUS REMOVAL	IN D.A. A (lb/yr)	1.03



Drainage Area A		A soils	B Soils	C Soils	D Soils	
Forest/Open Space undisturbed, protected forest/open	Area (acres)	0.00	0.00	0.00	0.00	
space or reforested land	CN	30	55	70	77	
Managed Turf disturbed, graded for yards or other turf to be	Area (acres)	0.00	0.00	0.00	0.36	
mowed/managed	CN	39	61	74	80	
	Area (acres)	0.00	0.00	0.00	1.30	
Impervious Cover	CN	98	98	98	98	
					Weighted CN	s
					94	0.

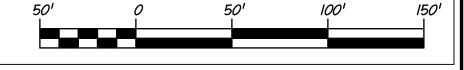




### SWM NARRATIVE

WATER QUANTITY AND QUALITY REQUIREMENTS WILL BE SATISFIED ONSITE THROUGH A COMBINATION OF PLANTER BOXES AND UG SWM. THE UG SWM IS AN ASSUMED MANUFACTURED TREATMENT DEVICE WITH A PHOSPHOROUS REMOVAL EFFICIENCY OF 40%. WATER QUALITY COMPLIANCE WAS BASED ON RE-DEVELOPMENT REQUIREMENTS. APPLICANT RESERVES THE RIGHT TO PURCHASE NUTRIENT CREDITS IN THE EVENT CRITERIA CANNOT BE MET ONSITE PURSUANT TO FINAL ENGINEERING AND DESIGN.

CHANNEL AND FLOOD PROTECTION ARE PROVIDED ONSITE AS WELL. FOR WATER QUANTITY PURPOSES, REQUIRED REDUCTIONS WERE BASED ON SITE RUNOFF GENERATED FROM SITE IN ITS CURRENT CONDITION; DEVELOPED WITH 4 BUILDINGS AND OVER 100 PARKING SPACES AND NOT FROM A GOOD, FORESTED CONDITION.



85 DAISY REID AVENUE, SUITE 201 WOODBRIDGE, VIRGINIA 22192 PH: 703-680-4585 FX: 703-680-4775

/RRI

NNA COURTS

SAZZ JON CONTIENTS

LON CONTIENTS

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MATTHEWY. MARSHALL Lie. No. 1525-B 12/30/21 3/8/22 10 SURVEY

SCALE: |" = 50'

SHEET 5

DATE:
DECEMBER, 2021

DRAFT: CHECK:
JCM MM

FILE NUMBER:
20268-2-0
TOV #\_\_\_PF-



scale 1:150



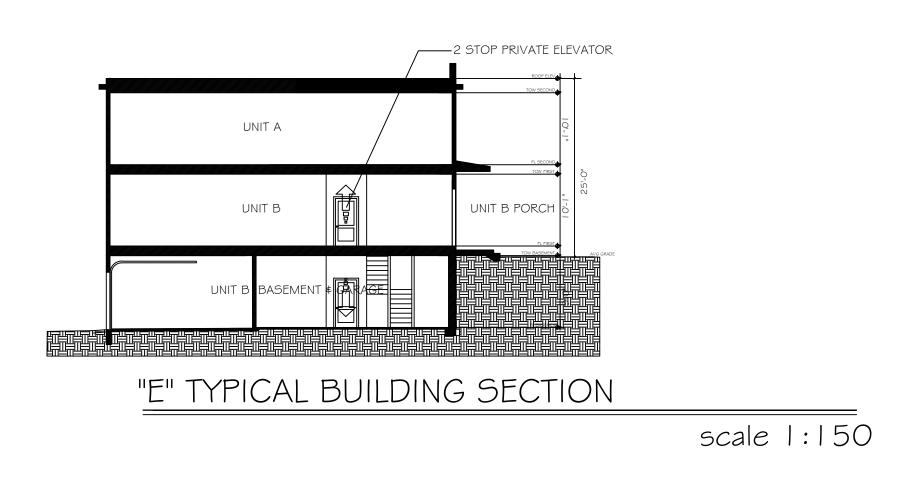
"C" SOUTH ELEVATION @ GARDEN ALLEY

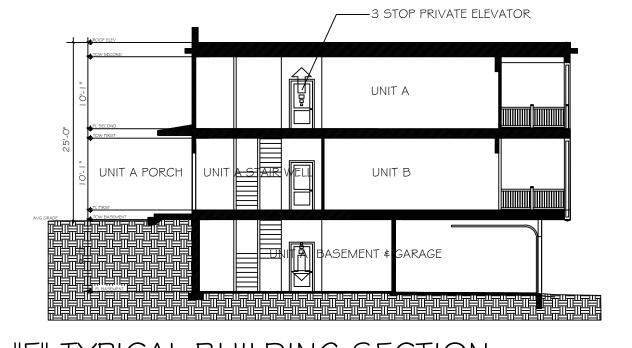
scale 1:150



"D" ELEVATION @ PARK STREET NE

scale 1:150





"F" TYPICAL BUILDING SECTION

scale 1:150





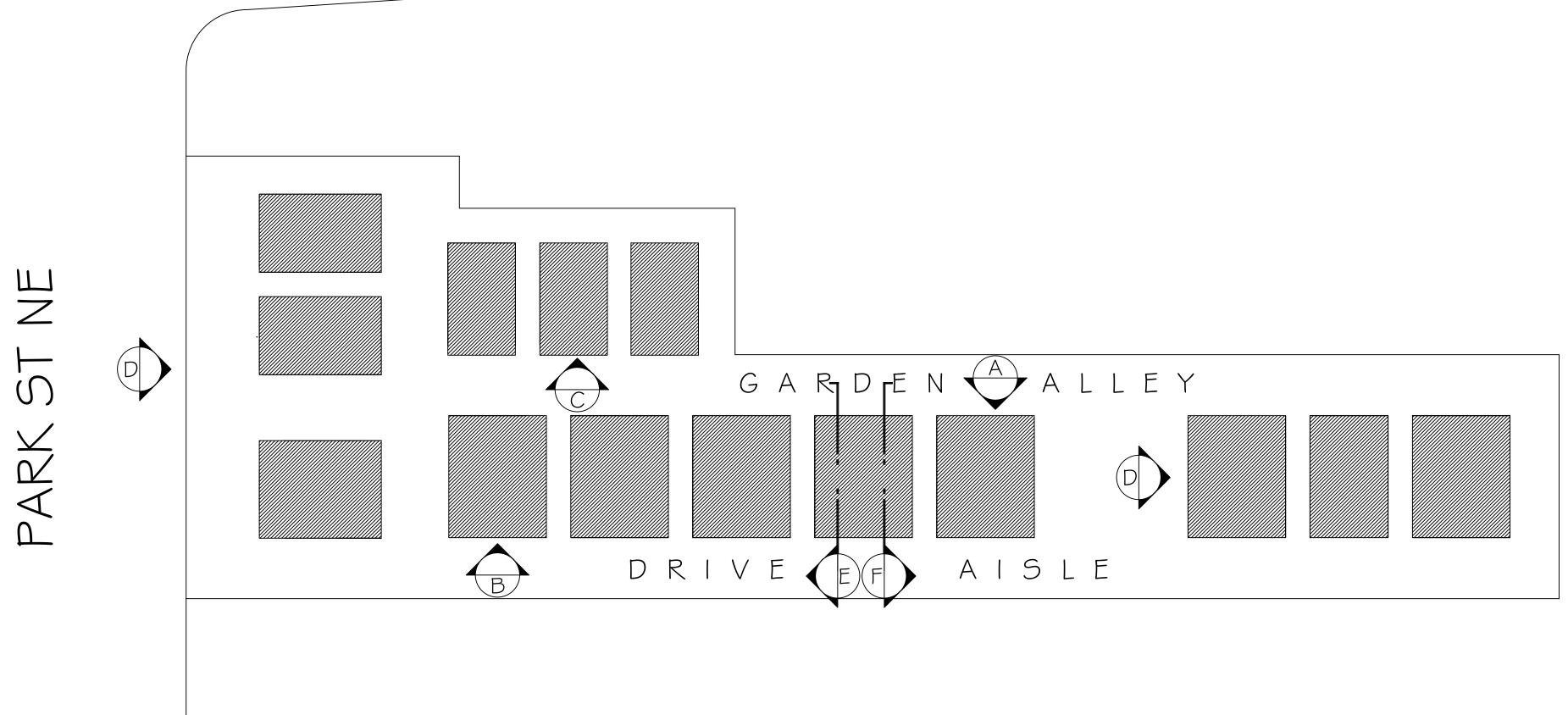
"B" TYPICAL REAR ELEVATION

scale 1:150

"G" TYPICAL SIDE ELEVATION

scale 1:150

## CHURCH ST NE



ELEVATION AND SECTION PLAN KEY