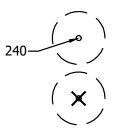
ESTLER PARCEL C WM. H. PALMER PROP. DB 773 PG 276 -3455 -3458 -3459 -3460 -3461 3179~ 3176-\ 3177-3172-3175-3173/3174-3159 - 📕 3155-\3154-3162 3163 3171-3170 3153 3157~` 3160/3161-3169~ 3151 3164 3150 3215 3152-3158-3165/3166~ 2°0 3148~ 3/149 216/3217-3238-3144-3143-3147-3297-3146-APPROX. LIMITS OF CLEARING AND GRADING (\sim) 3225-3224-32157 3227-3228-3258 3258 3229 3230 3231 3265 3266 3274 3302-70 3301-70 3300-70 3292-3294-3284-3285-3285-3282 3281 3279-3290-3289-APPROX, L \square 4 3306*⊐* 3307*-*∕ RPC: 28034PCA PROPERTY OF NORTHERN VIRGINIA REGIONAL PARK AUTHORITY DB 2070 PG 1145 ZONE: S-3A/M-1 USE: 200-GERCOME VACLAND-NO SITEPLAN

LAYOUT: L-01 TREE INVENTORY PLAN, Plotted By: Nguyen



LEGEND:



EXISTING TREE TO BE PRESERVED

PLAN PREPARED BY: NELSON P. KIRCHNER, RLA ISA CERTIFIED ARBORIST No. MA-4720AM

SIGNATURE_____Phil

DATE 2023.04.17

EXISTING TREE TO BE REMOVED

---- LIMITS OF CLEARING AND GRADING

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DRAWN BY: DESIGNED BY: DATE ISSUED:	4/18/2023	
DWG. SCALE:	1"=40'	
VIKA NO.	VV8340K	
SHEET NO.	L-01	

.E:Q:\Projects\8340\8340KCADD\PLANNING\PLANNING DRAWINGS\Use Permit\8340K_TREE INVENTORY PLAN.dwg USER:Nguyen DATE:Apr, 17 2023 TIME: 04:08 pr

e No. Sp	pecies	Size	CRZ Cond	ition I		Total Score		Invasive	Replacement Trees Requirement	Existing Tree Condition Observations	Tree No.	Species	Size	CRZ	Field Condition	Species Rating	Canopy Tota Position Score	Status	Invasive Species	ITOOC	Existing Tree Condition Observations
		*DBH (in)	R (ft) %	,									*DBH (in)	R (ft)	%						
38 Juniperus, Eastern Re	virginiana, edcedar	16.3	17 0.5	58	0.75 Codominant	7.1	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY. PRUNED FOR BLDG CLEARANCE	31/3	Prunus serotina, Black Cherry	3.0	8	0.53	0.55 I	ntermediate 0.9	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE - TREE-3173 TRUNK STEM IS GIRDLED W/ TREE 3174.
143 Lagerstroe Crapemyrt	emia indica, le	4, 4.2, 3.5, 2	8 0.6	50	0.78 Intermediate	2.3	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. THE 3.5" & 2" STEMS ARE NECROTIC.	31/4	Cercis candensis, Eastern Redbud	4.0	8	0.50	0.73 I	ntermediate 1.5	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE - TREE-3174 TRUNK STEM IS GIRDLED W/ TREE 3173.
144 Lagerstroe Crapemyrt	emia indica, le	3.5, 1.4	8 0.6	50	0.78 Intermediate	1.9	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	31/5	Prunus serotina, Black Cherry	4.2	8	0.00	0.55 I	ntermediate 0.0	Preserve	NO	0	TREE-3175 IS NECROTIC.
145 Quercus ru Red Oak	ubra, Northern	23.0	23 0.4	18	0.75 Dominant	8.3	Preserve	NO	0	NO SEVER BIOTIC ISSUE OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE HAS A "HARD" CANOPY PRUNE FOR BLDG CLEARANCE.	31/6	Prunus serotina, Black Cherry	3.5	8	0.20	0.55 I	ntermediate 0.4	Preserve	NO	0	TREE-3176 UPPER CANOPY IS NECROTIC. POOR SCAFFOLD BRANCHING. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD
146 Cercis cano Eastern Re	densis, edbud	3, 1.5, 1.5, 2	8 0.5	55	0.73 Intermediate	1.2	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY& STRUCTURE. OTHER MUILT STEMS HAVE PREVIOUSLY BEEN REMOVED AT ROOT CROWN.	3177	Quercus alba, White Oak	4.5	8	0.54	0.88 I	ntermediate 2.1	Preserve	NO	0	VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD
.47 Cornus flor Flowering	·	4.3	8 0.0	00	0.60 Intermediate	0.0	Preserve	NO	0	TREE-3147 IS NECROTIC.		Quercus alba, White Oak	15.0	15	0.60	0.88	Dominant 7.9	Preserve	NO	0	VIGOR, VITALITY & STRUCTURE.
148 Quercus al	lba, White Oak	27.6	28 0.5	55	0.88 Dominant	13.4	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. SHOWS CANOPY STORM DAMAGE.	31/9	Prunus serotina, Black Cherry	4.5	8	0.40	0.55 I	ntermediate 1.0	Preserve	NO	0	VIGOR & VITALITY. F/P STRUCTURE. VERY LOW CANOPY RATIO.
149 Quercus al	lba, White Oak	28.0	28 0.5	53	0.88 Dominant	13.1	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/	3180	Prunus serotina, Black Cherry	3.0	8	0.00	0.55 I	ntermediate 0.0	Preserve	NO	0	TREE-3180 IS NECROTIC & TOPPED.
150 Prunus ser	rotina, Black	6.0	8 0.3	20	0.55 Intermediate	1.0	Proconio	NO	0	SLIGHT STORM DAMAGE. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE. INVASIVE VINE	3181	Prunus serotina, Black Cherry	4.2	8	0.00	0.55 I	ntermediate 0.0	Preserve	NO	0	TREE-3181 IS NECROTIC W/ SEVER INVASIVE POISON IVY. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD
Cherry		0.0	8 0.3			1.0	Fleselve	NO	0	IN CANOPY. TRUNK STEM IS EMBEDDED AROUND METAL SAFETY RAIL. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	5162	Carya glabra, Pignut Hickory Carya glabra, Pignut	5.5	8			ntermediate 2.5			0	VIGOR, VITALITY & STRUCTURE.
151 Quercus al	lba, White Oak	17.3	18 0.5	58	0.88 Dominant	8.8	Preserve	NO	0	VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY STORM DAMAGE.	5165	Prunus serotina, Black	4.8	8			ntermediate 1.4			0	VITALITY. F/G STRUCTURE & F/P CANOPY RATIO.
152 Quercus ru Red Oak	ubra, Northern	27.0	27 0.3	30	0.75 Dominant	6.1	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. F/G VIGOR & VITALITY. POOR STRUCTURE. DEADWOOD & STORM DAMAGE IN CANOPY. FAIR/POOR (F/P) SCAFFOLD	3184	Cherry Prunus serotina, Black	4.5	8			ntermediate 0.6			0	LOW CANOPY RATIO & POOR SCAFFOLD BRANCHING TREE-3185 W/ V-POOR STRUCTURE UPPER TRUNK
.53 Quercus al	lba, White Oak	4.5	8 0.0	00	0.88 Intermediate	0.0	Preserve	NO	0	BRANCHING. TREE-3153 IS NECROTIC.	3185	Cherry	5.5	8			ntermediate 0.6			0	STEM W/ ~45° LEAN. TREE ROOTED AND OFFSET FROM BLDG. NO SEVER BIOTIC ISSUES. GOOD VIGOR & VITALITY.
154 Liroiodend Yellow Pop	ron tilipifera,	23.0	23 0.5	56	0.70 Dominant	9.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. UPPER	3186	Quercus alba, White Oak	4.0	8	0.50	0.88 I	ntermediate 1.8	Preserve	NO	0	F/P STRUCTURE, SCAFFOLD BRANCHING. LOW CANOF RATIO & W/ STORM DAMAGE. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR 8
Prunus ser	rotina, Black	7.0	8 0.5	54	0.55 Intermediate	2.1	Preserve	NO	0	CANOPY SHOWS PREVIOUS STORM DAMAGE. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY	3187	Quercus alba, White Oak	5.5	8	0.50	0.88 I	ntermediate 2.4	Preserve	NO	0	VITALITY. F/P STRUCTURE & SCAFFOLD BRANCHING. LOW CANOPY RATIO.
Robinia ps	eudoacacia,	4.0	8 0.0		0.55 Intermediate				0	RATIO. TREE-3156 IS NECROTIC.	3188	Quercus alba, White Oak	4.2	8	0.40	0.88 I	ntermediate 1.5	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR VITALITY. F/G STRUCTURE W/ STORM DAMAGE. ASYMMETRIC CANOPY.
	ist Iba, White Oak		24 0.0	D -	0.88 Dominant				0	TREE-3157 IS NEAR NECROSIS.	3189	Prunus serotina, Black Cherry	5.8	8	0.40	0.55 I	ntermediate 1.3	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR VITALITY. F/P STRUCTURE. TREE W/ ~45° LEAN. TRE ROOTED OFFSET FROM BLDG.
Prunus ser	rotina Black	3.5, 4.5	8 0.5		0.55 Intermediate				0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CODOM	3190	Prunus serotina, Black Cherry	7.8	8	0.25	0.55	Codominant 1.1	Preserve	NO	0	TREE-3190 W/ UPPRER CANOPY STROM DAMAGE & DEADWOOD. EPICORMIC SHOOTS ON TRUNK STEM.
Cnerry Cornus flor	rida,	4.2	8 0.5		0.60 Intermediate				0	INCLUDED TRUNK STEM UNION AT ROOT CROWN. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR &	3191	Carya glabra, Pignut Hickory	8.4	9	0.60	0.75	Codominant 3.8	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
Prunus ser	Dogwood rotina, Black	8.2	9 0.5		0.55 Intermediate				0	VITALITY. F/G STRUCTURE & SCAFFOLD BRANCHING. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE &	KIU/	Quercus rubra, Northern Red Oak	14.5	15	0.52	0.75	Dominant 5.7	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ UPPER TRUNK LEAN.
Prunus ser	rotina, Black									SCAFFOLD BRANCHING. LOW CANOPY RATIO. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR,	3193	Quercus alba, White Oak	3.0	8	0.38	0.88 I	ntermediate 1.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE & SCAFFOLD BRANCHING. CANOPY STRORM DAMAGE.
Cherry	ubra, Northern	5.2	8 0.5		0.55 Intermediate				0	VIGOR VITALITY & STRUCTURE. F/G SCAFFOLD BRANCHING. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	3194	Quercus alba, White Oak	3.0	8	0.40	0.88 I	ntermediate 1.1	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC
Red Oak		7.0	8 0.6		0.75 Codominant				0	VIGOR, VITALITY & STRUCTURE.	2197	Carya glabra, Pignut Hickory	5.5	8	0.60	0.75 I	ntermediate 2.5	Preserve	NO	0	CANOPY. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.
	ubra, Northern	30.0	36 0.0 8 0.6		0.88 Dominant 0.75 Intermediate				0	TREE-3163 IS NECROTIC. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	3196	Quercus alba, White Oak	3.0	8	0.60	0.88 I	ntermediate 1.6	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
Red Oak	ubra, Northern	15.0	15 0.5		0.75 Dominant				0	VIGOR, VITALITY & STRUCTURE. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW / MOD CANOPY	3197	Quercus alba, White Oak	4.0	8	0.60	0.88 I	ntermediate 2.1	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
	ubra, Northern		15 0.5						0	RATIO. TREE W/ ~15° LEAN. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR &	5198	Quercus rubra, Northern Red Oak	10.0	10	0.55	0.75	Codominant 4.1	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ MODERATE CANOPY RATIO.
Red Oak		7.5	8 0.4	18	0.75 Intermediate	2.7	Preserve	NO	0	VITALITY. F/P STRUCTURE. LOW CANOPY RATIO. ASYMMETRIC CANOPY. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR,	SIGG	Quercus rubra, Northern Red Oak	4.5	8	0.55	0.75 I	ntermediate 1.9	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
167 Quercus ru Red Oak	ubra, Northern	18.0	18 0.5	54	0.75 Dominant	7.3	Preserve	NO	0	VIGOR, VITALITY & STRUCTURE. F/G SCAFFOLD BRANCHING & CANOPY RATIO. INVASIVE POISON IVY FROM GRADE TO CANOPY.	3200	Prunus serotina, Black Cherry	6, 6.2	8	0.45	0.55 I	ntermediate 1.7	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE. UPPER CANOPY WITH LEAN.
168 Robinia ps Black Locu	eudoacacia, Ist	11.0	11 0.0 0.0		0.55 Intermediate	0.0	Preserve	NO	0	TREE-3168 IS NEAR NECROSIS W/ FUNGI & COLLAPSING.	3201	Quercus alba, White Oak	5.5	8	0.60	0.88 I	ntermediate 3.2	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
169 Prunus ser Cherry	rotina, Black	3.0	8 0.6	50	0.55 Intermediate	1.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3202	Tree Snag (Red Oak)	8, 3.8	8	0.00	_ I	ntermediate 0.0	Preserve	NO	0	TREE-3202 IS TOPPE AND NEAR NECROSIS.
170 Prunus ser Cherry	rotina, Black	4.5	8 0.2	20	0.55 Intermediate	0.5	Preserve	NO	0	TREE-3170 IS IN DECLINE. TREE W/ UPPER CANOPY DEADWOOD.											
171 Quercus ru Red Oak	ubra, Northern	6.0	8 0.5	53	0.75 Intermediate	2.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. HAS BRANCHING OUTSIDE THE NORMAL CROWN.							PLAN PREPARE ISA CERTIFIED	ARBORIST	No. MA-42		
172 Quercus al	lba, White Oak	3.8	8 0.4	15	0.88 Intermediate	1.5	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE W/ LOW CANOPY RATIO.							SIGNATURE	3.04.17			

LAYOUT: L-02 TREE INVENTORY DATA, Plotted By: Nguyen

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OST-APPROVAL HEET STATUS	DATE
ROFESSIONAL SEAL	+
ARCROFT - 4.1.2 USE PE ARLINGTON COUNTY,	RMIT
TREE INVEN DATA DATA RAWN BY: ESIGNED BY: ATE ISSUED: 4/18/2023 WG. CALE: N/A	

SHEET NO.

ee No.	Species	Size	CRZ	Field Conditior	Spec n Rati	ies ng		Total Score	Status	Invasi Specie	/e	lacement Trees juirement	Existing Tree Condition Observations	Tree No	. Species	Size	CRZ	Field Conditior	Specie Rating			Total Score	Status	Invasive Species	Replacemen Trees Requiremen	Existing Tree Condition Observations
		*DBH (in)	R (ft)	%												*DBH (in)	R (ft)	%								
3203	Quercus rubra, Northern Red Oak	4.5	8	0.52	0.7	′5 Int	ermediate	1.8	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ POOR SCAFFOLD BRANCHING.	3237	Prunus serotina, Black Cherry	3.0	8	0.60	0.55	Inte	mediate	1.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR &
3204	Quercus rubra, Northern Red Oak	6.0	8	0.56	0.7	'5 Int	ermediate	2.5	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER CANOPY HAS A TWISTED LEAN.	3239	Quercus rubra, Northern Red Oak	11.8	12	0.48	0.75	Cod	ominant	4.2	Preserve	NO	0	VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ SLIGHT STORM DAMAGE.
3205	Quercus rubra, Northern Red Oak	6.2	8	0.40	0.7	75 Int	ermediate	1.9	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE. LEANING UPPER CANOPY	3240	Quercus rubra, Northern Red Oak	3.0	8	0.00			mediate				0	TREE3240 IS NECRROTIC. TREE-3241 HAS COLLAPSED AT ~10 VF UP TRUNK
3206	Liroiodendron tilipifera,	17.3	18	0.58	0.7	70 Г	ominant	7.0	Preserve	NO		0	W/ DEADWOOD. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.	3241	Quercus alba, White Oak Quercus rubra, Northern		8	0.00	0.88		mediate				0	STEM. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD
3207	Yellow Poplar Morus alba, White	3.0	R	0.00			ermediate					0	ASYMMETRIC CANOPY. TREE-3207 W/ V-POOR STRUCTURE, DEADWOOD & IN	3243	Red Oak Quercus rubra, Northern		0	0.00			mediate				0	VIGOR, VITALITY & STRUCTURE. NO SEVER BIOTIC ISSUES OBSERVED. F/G VIGOR &
	Mulberry Quercus alba, White Oak		8	0.15			ermediate					0	DECLINE. TREE-3208 W/ UPPER CANOPY STORM DAMAGE. V-		Red Oak		0								0	VITALITY. F/P STRUCTURE W/ POOER SCAFFOLD BRANCHING & STORM DAMAGE. NO SEVER BIIOTIC ISSUES OBSERVED. GOOD VIGOR &
3209	Quercus rubra, Northern	11.7	12	0.58			dominant					0	POOR STRUCTURE.		Quercus alba, White Oak		8	0.57			mediate				0	VITALITY. F/G STRUCTURE.
	Red Oak Quercus rubra, Northern	4.5	8	0.50			ermediate					0	VIGOR, VITALITY & STRUCTURE. NO SEVER BIOTIC ISSUEES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CANOPY STORM		Quercus alba, White Oak		8	0.00			mediate				0	TREE-3245 IS TOPPED & W/ STROM DAMAGE.
5210	Red Oak Quercus rubra, Northern		0									0	DAMAGE . NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	3246	Quercus alba, White Oak	32.0	32	0.59	0.88	Do	minant	16.6	Preserve	NO	0	VIGOR & VITALITY. F/G STRUCTURE. SLIGHT DEADWOOD.
	Red Oak	13.5	14	0.57	0.7	'5 C	ominant	5.8	Preserve	NO		0	COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT STORM DAMAGE.	3247	Carya glabra, Pignut Hickory	7.3	8	0.56	0.75	Inte	mediate	3.1	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY, F/G STRUCTURE. UPPER TRUNK STEM LEAN.
3212	Quercus rubra, Northern Red Oak	0.5	9	0.53	0.7	75 Co	dominant	3.4	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. SLIGHT STORM DAMAGE.	3248	Morus alba, White Mulberry	4.5	8	0.30	0.45	Inter	mediate	0.6	Preserve	YES	0	NO SEVER BIOTIC ISSUES OBSERVED. V-POOR SCAFFOLD BRANCHING. LOW CANOPY RATIO. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD,
3213	Quercus rubra, Northern Red Oak	11.5	12	0.00	0.7	'5 C	ominant	0.0	Preserve	NO		0	TREE-3213 HAS COLLAPSED & NECROTIC.	3249	Quercus alba, White Oak		8	0.56	0.88	Inte	mediate	2.5	Preserve	NO	0	VIGOR & VITALITY. F/G STRUCTURE. SLIGHT STORM DAMAGE.
	Quercus alba, White Oak		8	0.60	0.8	88 Int	ermediate	2.1	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3250	Quercus rubra, Northern Red Oak	4.0	8	0.58	0.75	Inte	mediate	1.7	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, VIGOR & VITALITY. F/G STRUCTURE.
3215	Quercus rubra, Northern Red Oak	6.0	8	0.20	0.7	75 Int	ermediate	0.9	Preserve	NO		0	TREE-3215 IS COLLAPSING. STORM DAMAGE & POOR SCAFFOLD BRANCHING. CODOM TRUNK STEMS. THE 6.8" STEM SHOWS GOOD	3251	Liroiodendron tilipifera, Yellow Poplar	33.2	34	0.62	0.70	Do	minant	14.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3216	Prunus serotina, Black Cherry	6.8, 4	8	0.35	0.5	5 Int	ermediate	1.3	Preserve	NO		0	COLOR, VIGOR & VITALITY. F/G STRUCTURE. THE 4" STEM IS NECROTIC.	3252	Robinia pseudoacacia, Black Locust	5.5	8	0.50	0.55	Inte	mediate	1.5	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.
3/1/	Prunus serotina, Black Cherry	5.0	8	0.00	0.5	5 Int	ermediate	0.0	Preserve	NO		0		3253	Pyrus calleryana, Callery Pear	6.0	8	0.56	0.50	Inte	mediate	1.7	Preserve	YES	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY. ROOTED AT RETAINING WALL.
3218	Quercus rubra, Northern Red Oak	10.2	11	0.56	0.7	75 Ca	dominant	4.3	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE & SCAFFOLD BRANCHING. ASYMMETRIC CANOPY.	3254	Quercus rubra, Northern Red Oak	14.7	15	0.55	0.75	Do	minant	6.1	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ DEADWOOD.
3219	Quercus alba, White Oak	7.5	8	0.60	0.8	88 Co	dominant	4.0	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3255	Prunus serotina, Black Cherry	8, 4, 2	8	0.00	0.55	Inte	mediate	0.0	Preserve	NO	0	TREE-3255 IS NECROTIC.
3220	Quercus rubra, Northern Red Oak	24.4	25	0.58	0.7	'5 C	ominant	10.6	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE & CANOPY RATIO. CANOPY STORM DAMAGE.	3256	Quercus rubra, Northern Red Oak	14.0	14	0.62	0.75	Do	minant	6.5	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3221	Quercus alba, White Oak	7.0	8	0.60	0.8	88 Co	dominant	3.7	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3257	Quercus rubra, Northern Red Oak	13.2, 12.7	14	0.53	0.75	Cod	ominant	5.6	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. F/G VIGOR & VITALITY. F/P STRUCTURE. INCLUDED CODOM TRUNK STEM UNION AT ~2.5VF. CAN GENERALLY BE A WEAK
3222	Carya glabra, Pignut Hickory	7.7	8	0.60	0.7	75 Co	dominant	3.5	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.													UNION. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR &
3223	Quercus rubra, Northern Red Oak	4.0	8	0.60	0.7	'5 C	ominant	1.8	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3258	Quercus rubra, Northern Red Oak	14.2, 10.8	15	0.55	0.75	Do	minant	6.2	Preserve	NO	0	VITALITY. F/P STRUCTUR. ASYMMETRIC CANOPY W/ SLIGHT DEADWOOD & STORM DAMAGE.
3224	Quercus rubra, Northern Red Oak	3.0	8	0.60	0.7	'5 Int	ermediate	0.3	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3259	Quercus rubra, Northern Red Oak	8.8	9	0.52	0.75	Cod	ominant	3.4	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER TRUNK STEM W/ A ~45° TURN.
3225	Quercus alba, White Oak	3.2	8	0.60	0.8	88 Int	ermediate	1.7	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3260	Quercus rubra, Northern Red Oak	5.0	8	0.60	0.75	Inte	mediate	2.3	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3226	Robinia pseudoacacia, Black Locust	7.0	8	0.45	0.5	5 Int	ermediate	1.7	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. TREE W/ ~26° LEAN	3261	Quercus rubra, Northern Red Oak	5.3	8	0.52	0.75	Inte	mediate	2.1	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER TRUNK STEM W/ A ~45° TURN.
	Quercus rubra, Northern Red Oak	3.5	8	0.55	0.7	′5 Int	ermediate	1.4	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOS VIGOR, VITALITY & STRUCTURE. INVASIVE VINE FROM GRADE TO CANOPY.	3262	Quercus rubra, Northern Red Oak	5.2	8	0.59	0.75	Inter	mediate	2.3	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.
3228	Pprunus serotina, Black Cherry	12.5	13	0.25	0.5	55 Co	dominant	1.7	Preserve	NO		0	TREE-3228 SHOWS SEVER DECAY/ROT & CAVITY AT ROOT CROWW & ON TRUNK STEM. TREE IN DECLINE.	3263	Tree Snag	5.9	8	0.00	_	Inter	mediate	0.0	Preserve		0	TREE-3263 IS NECROTIC.
3229	Quercus rubra, Northern Red Oak	8.5	9	0.63	0.7	75 Co	dominant	4.0	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3264	Quercus rubra, Northern Red Oak	5.5	8	0.60	0.75	Inter	mediate	2.5	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3230	Quercus rubra, Northern Red Oak	4.0	8	0.60	0.7	′5 Int	ermediate	1.8	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3265	Quercus rubra, Northern Red Oak	3.5	8	0.60	0.75	Inter	mediate	1.6	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3231	Prunus serotina, Black Cherry	8.6	9	0.38	0.5	55 Int	ermediate	1.8	Preserve	NO		0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. FAIR/ POOR (F/P) STRUCTURE. TREE IS TOPPED.	3266	Quercus alba, White Oak	15.5	16	0.62	0.88	Do	ninant	8.5	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3737	Quercus rubra, Northern Red Oak	6.0	8	0.60	0.7	′5 Int	ermediate	2.7	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3267	Quercus rubra, Northern Red Oak	20.0	20	0.56	0.75	Do	ninant	8.4	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY RATIO. CANOPY AYSMMETRIC W/ DEADWOOD.
3233	Prunus serotina, Black Cherry	7, 8	8	0.00	-	Cc	dominant	0.0	Preserve	NO		0	TREE-3233 IS NECROTIC.	L	,	1	<u> </u>	I	1		1	I		1	1	
3234	Carya glabra, Pignut Hickory	3, 3.5	8	0.60	0.7	75 Int	ermediate	1.8	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, VIGOR, VITALITY & STRUCTURE.													
3235	Quercus alba, White Oak	3.0	8	0.60	0.8	88 Int	ermediate	1.6	Preserve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, VIGOR, VITALITY & STRUCTURE.							I	SA CERTIF	IED ARE	ORIST NO	N P. KIRCH 0. MA-4720		
3236	Prunus serotina, Black	3.0		0.60		E Int	ermediate	0.0	Presenve	NO		0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, COLOR, VIGOR, VITALITY & STRUCTURE.								IGNATURI					

LAYOUT: L-03 TREE INVENTORY DATA, Plotted By: Nguyen

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PLAN STATUS	DATE
4.1.2 USE PERMIT 1ST SUBMISSION	4/18/2023
POST-APPROVAL	
SHEET STATUS	DATE
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BARCROFT -	PHASF 1
4.1.2 USE PE	RMIT
ARLINGTON COUNTY,	VIRGINIA
TREE INVEN DATA	
DRAWN BY:	
DESIGNED BY: DATE ISSUED:4/18/2023	
DWG.	
SCALE: N/A	
NO. VV8340K	
sheet L-03	

3268 Quercus rubra, Northern Red Oak 2 3269 Quercus rubra, Northern Red Oak 2 3270 Quercus rubra, Northern Red Oak 2	* DBH (in) 20.5	R (ft)	%																				
3268 Red Oak 2 3269 Quercus rubra, Northern Red Oak 2 3270 Quercus rubra, Northern 2	20.5													*DBH (in)	R (ft)	%							
3269 Red Oak 2 3270 Quercus rubra, Northern 1	24 T 17	21	0.56	0.75	Dominar	nt 8.0	6 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ LOW CANOPY RATIO.		302 Ç	Quercus alba, White Oak	36.5	37	0.58	0.88	Dominant	18.6 Pi	reserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD CO VIGOR, VITALITY & STRUCTURE. TREE SHOW OF CAVITY AT ROOT CROWN.
3//11	4.0	8	0.58	0.75	Intermedi	iate 1.	7 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.	3	304	Cercis candensis, Eastern Redbud	5.5	8	0.64	0.73	Intermediate	2.6 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
Red Oak	15.3	16	0.55	0.75	Dominar	nt 6.3	3 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY W/ DEADWOOD & STROM DAMAGE.	3		uniperus, virginiana, Eastern Redcedar	13.6	14	0.58	0.75	Codominant	5.9 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE W/ ~2 LEAN.
3271 Prunus serotina, Black	9.5	10	0.40	0.55	Intermedi	iate 2.3	1 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. F/G VIGOR, VITALITY & STRUCTURE. CANOPY STORM DAMAGE &	3	SUD	uniperus, virginiana, Eastern Redcedar	7.2	8	0.48	0.75	Intermediate	e 2.6 Pi	reserve	NO	0	NO APARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TRE ~26° LEAN. UPPER CANOPY DEADWOOD.
3272 Quercus rubra, Northern Red Oak	4.5	8	0.49	0.75	Intermedi	iate 1.	7 Preserv	e NO	0	DEADWOOD. POOR CANOPY RATIO. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE.	3	30/	Carya glabra, Pignut Hickory	21.3	22	0.62	0.75	Dominant	9.9 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
Prunus serotina, Black	8.0	8	0.42	0.55	Codomina	ant 1.8	8 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE.	3	308	Quercus rubra, Northern Red Oak	31.6	32	0.57	0.75	Dominant	13.5 Pi	reserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIG VITALITY. F/G STRUCTURE. ASYMMETRIC CANOP
3274 Quercus rubra, Northern Red Oak	18.0	18	0.60	0.75	Dominar	nt 8.3	1 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3	309	Carya glabra, Pignut Hickory	19.0	19	0.62	0.75	Dominant	8.8 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3275 Quercus rubra, Northern Red Oak	4.0	8	0.60	0.75	Intermedi	iate 1.8	8 Preserv	e NO	0	NO APPARENT BIOTIOC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.	3	310 C	Carya glabra, Pignut Hickory	16.4	17	0.62	0.75	Dominant	7.6 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3276 Prunus serotina, Black 1 Cherry	12.0	12	0.00	0.55	Intermedi	iate 0.0	0 Preserv	e NO	0	TREE-3276 IS NECROTIC.	3	311	Carya glabra, Pignut Hickory	16.2	17	0.62	0.75	Dominant	7.5 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3277 Quercus rubra, Northern Red Oak	9.7	10	0.00	0.75	Intermedi	iate 0.0	0 Preserv	e NO	0	HYPOXYLON CANKER ON TRUNK STEM. TREE IS NECROTIC.	3		Quercus alba, White Oak		35	0.64	0.88	Dominant	19.4 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
	13.5	14	0.56	0.75	Dominar	nt 5.1	7 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY.	33	512.1 E	uniperus, virginiana, Eastern Redcedar	4, 4, 2.4	8	0.60	0.75	Intermediate	e 1.8 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD
3279 Cherry 3	5.4, 3.1, 2.5, 1.5	8	0.20	0.55	Intermedi	iate 0.3	7 Preserv	e NO	0	TWO OF THE MULTI STEMS ARE NECROTIC. THE OTHER STEMS SHOW GOOD VIGOR, VITALITY & COLOR. OVERALL, 3279 SHOWS DECLINE.	33	E		3.5, 4.5	8	0.60	0.75	Intermediate	2.3 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD
3280 Robinia pseudoacacia, Black Locust	4.0	8	0.44	0.55	Intermedi	iate 1.0	0 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.	3		Carya glabra, Pignut Hickory	23.0	23	0.62	0.75	Dominant	10.7 Pi	reserve	NO		COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT STORM DAMAGE.
3281 Robinia pseudoacacia, Black Locust	6.4	8	0.59	0.55	Intermedi	iate 2.1	1 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.	3	314	Quercus rubra, Northern Red Oak	9.8	10	0.64	0.75	Dominant	4.7 R	emove	NO	1	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3282 Robinia pseudoacacia, Black Locust	5.6	8	0.49	0.55	Intermedi	iate 1.	5 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. FAIR VIGOR & VITALITY. FAIR/POOR (F/P) STRUCTURE.		315 Q	Quercus alba, White Oak	38.0	38	0.65	0.88	Dominant	21.7 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3283 Robinia pseudoacacia, Black Locust	9.3	10	0.58	0.55	Codomina	ant 3.0	0 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE W/ CANOPY DEADWOOD. MOD/LOW CANOPY RATIO.	3		iroiodendron tilipifera, ′ellow Poplar	30, 29.4	30	0.45	0.70	Dominant	9.5 Pi	reserve	NO		TREE-3316 W/ CODOM TRUNK STEMS AT~ 4VF. 2 STEM IS STORM DAMAGED TOPPED. 30" STEM W GOOD COLOR, VIGOR & VITALITY.
3284 Robinia pseudoacacia, Black Locust	5.5	8	0.57	0.55	Intermedi	iate 1.	7 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.	3	317	Quercus rubra, Northern Red Oak	18.2	19	0.60	0.75	Dominant	4.5 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT DEADWO
3285 Quercus rubra, Northern 2 Red Oak	25.0	25	0.00	0.75	Dominar	nt 0.0	0 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G CANOPY STRUCTURE. CANOPY W/ DEADWOOD.		510 .	Carya glabra, Pignut Hickory	21.0	21	0.62	0.75	Dominant	9.8 R	emove	NO	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR VITALITY & STRUCTURE. PRUNED BLDG CLEARANCE.
3286 Quercus alba, White Oak 2	27.0	27 0.	00-0.05	0.88	Dominar	nt 0.0	0 Preserv	e NO	0	TREE-3286 NEAR NECROSIS.	3	< I U	Cornus florida, 'Cheokee' Dogwood	6, 4.5	8	0.60	0.60	Intermediate	2.2 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3287 Robinia pseudoacacia, Black Locust	4.0	8	0.50	0.55	Intermedi	iate 1.:	1 Preserv	e NO		NO SEVER BIOTIC ISSUES OBSERVED. FAIR/GOOD (F/G) VIGOR & VITALITY. FAIR/POOR (F/P) STRUCTURE & SCAFFOLD BRANCHING.	3	5/0	Carya glabra, Pignut Hickory	16.5	17	0.60	0.75	Dominant	7.4 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3288 Quercus alba, White Oak 3	32.0	32	0.58	0.88	Dominar	nt 16.	.3 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY.SLIGHT INVASIVE ENGLISH IVY (EI) & CANOPY DEADWOOD. PRUNED FOR BLDG CLEARANCE		322 Q	Quercus alba, White Oak	30.7	31	0.59	0.88	Dominant	15.9 Pi	reserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COL VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY STORM DAMAGE. PRUNED FOR BLDG CLEARANCE
3289 Prunus x yedoensis, Yoshino Cherry	10.8	11	0.50	0.55	Intermedi	iate 3.0	0 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. FAIR/GOOD (F/G) STRUCTURE. EXCLUDED	-	323 Q	Quercus alba, White Oak	28.0	28	0.49	0.88	Dominant	12.1 Pi	reserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COL VIGOR & VITALITY. TREE SHOWS POOR STRUCTL TRUNK STEM CANKER & CANOPY STORM DAMAGE
3290 Juniperus, virginiana, 10	4.5, 10.5,	11	0.62	0.75	Intermedi	iate 5.:	1 Preserv	e NO	0	CODOM TRUNK STEM UNION. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3	324	Carya glabra, Pignut Hickory	15.2	16	0.60	0.75	Dominant	6.8 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
Prupus serotina Black	10.5									NO SEVER BIOTIC ISSUERS OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK	3	325 .	Carya glabra, Pignut Hickory	23.0	23	0.60	0.75	Dominant	10.4 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3291 Cherry 2	20.5	21	0.56	0.55	Codomina	ant 6.3	3 Preserv	e NO	0	STEMS W/ INCLUDED BARK. TYPICALLY WEAKER UNION. DEADWOOD IN CANOPY.	3	3/6	Carya glabra, Pignut Hickory	20.2	21	0.60	0.75	Dominant	9.1 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3292 Robinia pseudoacacia, Black Locust	4.0	8	0.57	0.55	Intermedi	iate 1.3	3 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.	3	321	Carya glabra, Pignut Hickory	14.3	15	0.55	0.75	Dominant	5.9 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER CANO HAS A LEAN TOWARDS BLDG.
White Pine	16.3	17	0.50	0.55	Dominar	nt 4.!	5 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. TREE W/ ~17° LEAN. LOW CANOPY RATIO W/ DEADWOOD.	3	5/0	Carya glabra, Pignut Hickory	14.0	14	0.60	0.75	Dominant	6.3 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3294 Prunus serotina, Black 8. Cherry 7	.0, 8.8, 8.7, 7, 7.5,	10	0.42	0.55	Codomina	ant 2.3	3 Preserv	e NO	0	TREE-3294 SHOWS GOOD VIGOR & VITALITY BUT W/ F/P STRUCTURE. SEVER OPEN CAVITIES, DEAD STEMS & STORM DAMAGE.	3	3/9	Carya glabra, Pignut Hickory	10.4, 11.6	12	0.60	0.75	Dominant	5.4 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
Prunus serotina, Black	<u>854</u> 14.0	14	0.00	0.55	_	0.0	0 Preserv	e NO	0	TREE-3295 IS NECROTIC.	3	550	Carya glabra, Pignut Hickory	14.4	15	0.60	0.75	Dominant	6.5 R	emove	NO	2	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
3296 Acer rubrum, Red Maple 2	24.2	25	0.60	0.70	Dominar	nt 10.	.2 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT DEADWOOD. PRUNED FOR BLDG CLEARANCE.	3		Carya glabra, Pignut Hickory	12.3	13	0.60	0.75	Dominant	5.5 Pi	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY STORM DAMAGE.
3297 Cornus florida, 'Cheokee' 6. Dogwood	6.5, 5	8	0.42	0.60	Intermedi	iate 1.8	8 Preserv	e NO		TREE-3297 SHOWS DECLINE. CANOPY DEADWOOD & STORM DAMAGE. THE 5" STEM IS NEAR NECROSIS W/ LARGE OPEN CAVITY. 6.5" STEM W/ DEADWOOD & TRUNK STEM CANKER.		332 Q	Quercus alba, White Oak	29.0	29	0.60	0.88	Dominant	15.3 P	reserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3298 Carya glabra, Pignut Hickory 1	18.0	18	0.63	0.75	Dominar	nt 8.!	5 Preserv	e NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.													
3299 Prunus x yedoensis, 3 Yoshino Cherry 2.5	3, 3, 2.5, 1.9	8	0.54	0.55	Intermedi	iate 0.9	9 Preserv	e NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.											ARED BY: NEI		
3300 Quercus alba, White Oak 2	29.0	29	0.62	0.88	Dominar	nt 15.	.8 Preserv	e NO		NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD. PRUNED FOR BLDG CLEARANCE.									I: S	SA CERTIF		ST No. MA-4	
3301 Acer rubrum, Red Maple 2	20.0	20	0.58	0.70	Dominar	nt 8.3	1 Preserv	e NO		NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TREE HAS UPPER CANOPY STORM DAMAGE.	-								D	DATE2	023.04.17		

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703.442.7800 vika.co	
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ARLINGTON COUNTY	, VIRGINIA
TREE INVE	NTORY
DATA	
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DRAWN BY: DESIGNED BY:	
DATE ISSUED: 4/18/2023 DWG.	
SCALE: N/A	
VIKA VV8340K	
SHEET L-04	

3333 Flox 3334 Cer 3335 Que 3336 Que 3336 Que 3337 Cec 3338 Lirco 3339 Tsu 3340 Ace 3341 Tsu 3342 Car	ercis candensis, astern Redbud uercus rubra, Northern ed Oak uercus alba, White Oak edrus deodara, Deodar edar roiodendron tilipifera, ellow Poplar suga canadensis,	23.0 27.7 9.5, 8.8, 6.4	8 39 28 23 28 10 28	% 0.58 0.50 0.64 0.64 0.62 0.45 0.62	0.73 0.75 0.88 0.50 0.70 0.60	Intermediate Intermediate Dominant Dominant Dominant Codominant	2.8 18.6 14.0	Preserve Preserve Preserve Preserve	NO NO NO	0 0 0 0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. OPEN CAVITY AT ROOT CROWN. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE W/ ~23° LEAN. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, COLOR, VIGOR, VITALITY & STRUCTURE. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TREE SHOWS	3365	Carya glabra, Pignut Hickory Carya glabra, Pignut Hickory Carya glabra, Pignut Hickory	*DBH (in) 28.5 10.0 16.4	10	% 0.58 0.57 0.62	0.75 0.75 0.75	Dominant Dominant Dominant	4.3	Preserve Preserve Preserve	NO	0 0 0	VIGOR, STEMS (NO APPA VIGOR 8 CANOPY
3333 Flox 3334 Cer 3335 Que 3336 Que 3336 Que 3337 Cec 3338 Lirco 3339 Tsu 3340 Ace 3341 Tsu 3342 Car	lowering Dogwood ercis candensis, astern Redbud uercus rubra, Northern ed Oak uercus alba, White Oak edrus deodara, Deodar edar roiodendron tilipifera, ellow Poplar suga canadensis, astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	4.5, 4.3 7.7 38.8 28.0 23.0 27.7 9.5, 8.8, 6.4 27.5	8 39 28 23 28 10 28	0.50 0.64 0.57 0.64 0.62 0.45	0.73 0.75 0.88 0.50 0.70 0.60	Intermediate Dominant Dominant Dominant	2.8 18.6 14.0 7.4	Preserve Preserve Preserve Preserve	NO NO NO	0	VIGOR, VITALITY & STRUCTURE. OPEN CAVITY AT ROOT CROWN. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE W/ ~23° LEAN. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, COLOR, VIGOR, VITALITY & STRUCTURE. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	3364 3365	Hickory Carya glabra, Pignut Hickory Carya glabra, Pignut	10.0	10	0.57	0.75	Dominant	4.3	Preserve	NO	0 0 0	NO APPA VIGOR, STEMS (NO APPA VIGOR 8 CANOPY NO APPA COLOR,
3334 Eas 3335 Que 3336 Que 3337 Cec 3338 Lirc 3339 Tsu 3340 Ace 3341 Tsu 3342 Car	astern Redbud uercus rubra, Northern ed Oak uercus alba, White Oak edrus deodara, Deodar edar roiodendron tilipifera, ellow Poplar suga canadensis, astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	38.8 28.0 23.0 27.7 9.5, 8.8, 6.4 27.5	28 23 28 10 28	0.64 0.57 0.64 0.62 0.45	0.75 0.88 0.50 0.70 0.60	Dominant Dominant Dominant Dominant	18.6 14.0 7.4	Preserve Preserve Preserve	NO	0	VIGOR & VITALITY. F/G STRUCTURE. TREE W/ ~23° LEAN. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD, COLOR, VIGOR, VITALITY & STRUCTURE. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	3365	Hickory Carya glabra, Pignut									0	VIGOR 8 CANOPY NO APPA
3335 Rec 3336 Que 3337 Cec 3337 Cec 3338 Lirc 3339 Tsu 3340 Ace 3341 Tsu 23342 Car Hic	ed Oak uercus alba, White Oak edrus deodara, Deodar edar roiodendron tilipifera, ellow Poplar suga canadensis, astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	28.0 23.0 27.7 9.5, 8.8, 6.4 27.5	28 23 28 10 28	0.57 0.64 0.62 0.45	0.88 0.50 0.70 0.60	Dominant Dominant Dominant	14.0 7.4	Preserve Preserve	NO		COLOR, VIGOR, VITALITY & STRUCTURE. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD	3365		16.4	17	0.62	0.75	Dominant	7.6	Preserve	NO	0	
3337 Cec 3337 Cec 3338 Lirc 3339 Tsu 3340 Ace 3341 Tsu 3342 Car Hic	edrus deodara, Deodar edar roiodendron tilipifera, ellow Poplar suga canadensis, astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	23.0 27.7 9.5, 8.8, 6.4 27.5	23 28 10 28	0.64 0.62 0.45	0.50 0.70 0.60	Dominant Dominant	7.4	Preserve					Carya glabra, Pignut						1				NO APP
3337Cec3338Lirc3338Tsu3339Tsu3340Ace3341Tsu3342CarHicl	edar roiodendron tilipifera, ellow Poplar suga canadensis, astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	27.7 9.5, 8.8, 6.4 27.5	28 10 28	0.62 0.45	0.70	Dominant			NO	0	UPPER CANOPY TRUNK STEM LEAN.	3366	Hickory Liroiodendron tilipifera,	13.0 31.7		0.62	0.75	Dominant Dominant		Preserve		0	COLOR,
3338Yell3339Tsu Eas3340Ace3341Tsu Eas3342Car Hicl	ellow Poplar suga canadensis, astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	9.5, 8.8, 6.4 27.5	10 28	0.45	0.60		12.0	Drecerve		Ŭ	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3368	Yellow Poplar Liroiodendron tilipifera,	30.2		0.62	0.70	Dominant				0	COLOR, NO APPA
3340 Ace 3341 Tsu 3341 Car 3342 Car Hic	astern Hemlock cer rubrum, Red Maple suga canadensis, astern Hemlock arya glabra, Pignut	8.8, 6.4 27.5	28			Codominant	· ·	T eserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.	3369	Yellow Poplar Liroiodendron tilipifera, Yellow Poplar	34.3		0.62	0.70	Dominant				0	COLOR, NO APPA COLOR,
3341 Tsu Eas 3342 Car Hic	suga canadensis, astern Hemlock arya glabra, Pignut			0.62	0.70		2.7	Preserve	NO	0	TREE-3339 SHOWS STRESS & SLIGHT DECLINE. THE 6.4" STEM IS NECROTIC.	3370	Prunus x yedoensis, Yoshino Cherry	10.7, 10.8,	11	0.52	0.55	Codominant	3.1	Preserve	NO	0	NO SEVE VITALIT
3341 Eas 3342 Car Hic	astern Hemlock arya glabra, Pignut	9.6	10		0.70	Dominant	11.9	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT DEADWOOD IN CANOPY.	3371	Acer rubrum, Red Maple	8.5 29.7	30	0.55	0.70	Dominant	11.4	Preserve	NO	0	DAMAGE NO APPA VIGOR 8
Hic			10	0.59	0.60	Codominant	3.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.		Acer rubrum, Red Maple	24.0		0.50	0.70	Dominant		Preserve		0	STORM NO APPA COLOR,
3343 Qu		18.2	19	0.58	0.75	Dominant	7.9	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE WITH ~20° LEAN	3373	Liroiodendron tilipifera,	24.3		0.52	0.70	Dominant		Preserve		0	NO APP/ COLOR,
	uercus alba, White Oak	38.0	38	0.57	0.88	Dominant	19.1	Remove	NO	4	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIGHT STORM DAMAGE. COMPARTMENTALIZED CANKER AT LOWER		Yellow Poplar Quercus alba, White Oak	28.0		0.52	0.70			Preserve		0	TORM D NO APP/ COLOR,
3344	suga canadensis, astern Hemlock	12.5, 10.4, 14	14	0.60	0.60	Dominant	4.7	Remove	NO	1	TRUNK STEM. PRUNED FOR BLDG CLEARANCE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TRI-	3375	Acer rubrum, Red Maple	20.4	21	0.60	0.70	Dominant	8.6	Preserve	NO	0	BLDG CL NO APPA COLOR,
3345	arya glabra, Pignut ickory	19.4	20	0.58	0.75	Dominant	8.4	Remove	NO	2	DOMINANT TRUNK STEMS AT ROOT CROWN. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIIGHT	3376	Acer saccharinum, Silver Maple	28.2	29	0.59	0.45	Dominant	7.5	Preserve	NO	0	COMPAR NO APPA COLOR,
3346	arya glabra, Pignut ickory	11, 11.8, 9.8	12	0.56	0.75	Dominant	5.0	Preserve	NO	0	STORM DAMAGE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TRI- DOMINANT TRUNK STEMS AT ROOT CROWN.	3377	Acer saccharinum, Silver Maple	31.5	32	0.56	0.45	Dominant	7.9	Preserve	NO	0	DEADWO NO SEVE VIGOR 8 CANOPY
3347 Ace	cer rubrum, Red Maple		18	0.60	0.70	Dominant	7.4	Preserve	NO	0	INCLUDED BARK NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.	3378	Carya glabra, Pignut Hickory	12.4	13	0.58	0.75	Dominant	5.4	Preserve	NO	0	NO APPA COLOR, CANOPY
3348	arya glabra, Pignut ickory	15.8	16	0.59	0.75	Dominant	7.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3379	Carya glabra, Pignut Hickory	32.6	33	0.60	0.75	Dominant	14.7	Preserve	NO	0	NO APP/ COLOR,
3349	arya glabra, Pignut ickory	15.8	16	0.58	0.75	Dominant	0.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR& VITALITY. F/G STRUCTURE.	3380	Quercus rubra, Northern Red Oak	19.3	20	0.60	0.75	Dominant	8.7	Preserve	NO	0	NO APPA VIGOR 8
3349	arya glabra, Pignut ickory	16.0	16	0.58	0.75	Dominant	7.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.		Fagus grandifolia, American Beech	30.0	30	0.65	0.80	Dominant	15.6	Preserve	NO	0	NO APP/ COLOR,
5 5 5 1 1	arya glabra, Pignut ickory	14.5	15	0.58	0.75	Dominant	6.3	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3382	Carya glabra, Pignut Hickory	24.2	25	0.60	0.75	Dominant	10.9	Preserve	NO	0	NO APP/ COLOR,
5 5 5 1	arya glabra, Pignut ickory	17.0	17	0.60	0.75	Dominant	7.7	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3383	Carya glabra, Pignut Hickory	14.8	15	0.60	0.75	Dominant	6.7	Preserve	NO	0	NO APPA COLOR,
5557	arya glabra, Pignut ickory	13.3, 11	14	0.60	0.75	Dominant	6.3	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN.	3384	Carya glabra, Pignut Hickory	19.0	19	0.59	0.75	Dominant	8.4	Preserve	NO	0	NO APP/ COLOR, ASYMMI
3353 Qu [,]	uercus alba, White Oak	37.5	38	0.55	0.88	Dominant	18.2	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ~6VF (19" & 22"). EXCLUDED BARK UNION.	3385	Carya glabra, Pignut Hickory	13.0	13	0.59	0.75	Dominant	5.8	Preserve	NO	0	NO APPA COLOR, ASYMME
3354 Que	uercus alba, White Oak	25.0	25	0.52	0.88	Dominant	11.4	Preserve	NO	0	DEADWOOD IN CANOPY. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE. ASSYMETRIC UPPER	3386	Carya glabra, Pignut Hickory	23.5	24	0.65	0.75	Dominant	11.5	Preserve	NO	0	NO APPA COLOR, NO SEVE
5555	arya glabra, Pignut ickory	11, 6.2	11	0.58	0.75	Dominant	4.8	Preserve	NO	0	CANOPY LEAN. CANKER AT ROOT CROWN. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK	3387	Carya glabra, Pignut Hickory	24.9	25	0.55	0.75	Dominant	10.3	Preserve	NO	0	VIGOR & CANOPY
3356 Car	arya glabra, Pignut ickory	18.0	18	0.50	0.75	Dominant	6.8	Preserve	NO	0	STEMS AT ROOT CROWN. EXCLUDED BARK. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE. TREE W/ ~17°	3388	Quercus rubra, Northern Red Oak	49.7	50	0.62	0.75	Dominant	23.1	Preserve	NO	0	COLOR, DEADW
2257 Car	arya glabra, Pignut ickory	19.3	20	0.58	0.75	Dominant	8.4	Preserve	NO	0	LEAN TO BLDG. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.	3389	Quercus rubra, Northern Red Oak	32.5		0.60	0.75	Dominant				0	NO APP/ COLOR, NO APP/
	cer rubrum, Red Maple	28.0	28	0.64	0.70	Dominant	12.5	Preserve	NO	0	ASYMMETRIC CANOPY. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TREE		Quercus alba, White Oak Carya glabra, Pignut Hickory	13.8		0.62	0.88	Dominant Dominant		Preserve Preserve		0	COLOR,
3359 Car	arya glabra, Pignut	16.8, 12		0.56	0.75	Dominant				0	ROOTED AT STORM STRUCTURE. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER CANOPY LEAN		Hickory Quercus alba, White Oak			0.59	0.88	Dominant				0	VITALIT NO APP/ COLOR,
3360 Car	arya glabra, Pignut	19.0	19	0.60	0.75	Dominant		Preserve		0	TOWARDS BLDG. CODOM TRUNK STEMS AT ~ 1.5VF. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD												DEADWO GRADE.
HIC 3361 Car	ickory arya glabra, Pignut	19.0	19	0.60	0.75	Dominant		Preserve		0	VIGOR, VITALITY & STRUCTURE.												
HIC	ickory uercus alba, White Oak		21	0.59	0.88	Dominant				0	VIGOR, VITALITY & STRUCTURE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT STORM								ISA	CERTIFIE		LSON P. KIRCH ST No. MA-4720	,

LAYOUT: L-05 TREE INVENTORY DATA, Plotted By: Nguyen

Existing Tree Condition Observations	
	VIKA VIRGINIA, LLC
D APPARENT BIOTIC ISSUES OBSERVED. GOOD GOR, VITALITY & STRUCTURE. CODOM TRUNK TEMS (16" & 14") AT ~5V. EXCLUDED BARK.	8180 Greensboro Dr., Suite 200 Tysons, VA 22102 703.442.7800 vika.com
D APPARENT BIOTIC ISSUES OBSERVED. GOOD GOR & VITALITY. F/G STRUCTURE. TREE W/ UPPER ANOPY LEAN.	Our Site Set on the Future. THE INFORMATION, DESIGN, AND CONTENT OF THESE DRAWINGS AND/OR DOCUMENTS HERETO ARE PROPRIETARY
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D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	ANY DESIGN PURPOSE, IN ANY FORMAT, WITHOUT PRIOR WRITTEN AUTHORIZATION FROM VIKA VIRGINIA, L.L.C. VIOLATIONS MAY RESULT IN PROSECUTION. ONLY APPROVED, SIGNED AND SEALED PLANS OR DRAWINGS MAY BE UTILIZED
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	FOR RECORDING AND/OR CONSTRUCTION PURPOSES.
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	PLAN STATUS DATE 4.1.2 USE PERMIT 1ST SUBMISSION 4/18/2023
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE. D SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR &	
TALITY. F/G STRUCTURE. SHOWS PREVIOUS STORM AMAGE.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD GOR & VITALITY. F/G STRUCTURE. SHOWS CANOPY FORM DAMAGE. PRUNED FOR BLDG CLEARANCE. D APPARENT BIOTIC ISSUES OBSERVED. GOOD	
DLOR, VIGOR & VITALITY. F/G STRUCTURE. DD/LOW CANOPY RATIO.	POST-APPROVAL SHEET STATUS DATE
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE IS DRM DAMAGED TOPPED.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE. PRUNED FOR .DG CLEARANCE.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE. DMPARTMENTALIZED CANKER ON TRUNK STEM.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT EADWOOD IN CANOPY.	
D SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, GOR & VITALITY. F/G STRUCTURE. MOD/LOW ANOPY RATIO W/ SLIGHT DEADWOOD. D APPARENT BIOTIC ISSUES OBSERVED. GOOD	
DLOR, VIGOR & VITALITY. F/G STRUCTURE W/ ANOPY ASYMMETRY.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD GOR & VITALITY. F/G STRUCTURE.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	PROFESSIONAL SEAL
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	WEALTH OF L
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE. D APPARENT BIOTIC ISSUES OBSERVED. GOOD	JEEFREY A, KREPS
DLOR, VIGOR & VITALITY. F/G STRUCTURE. SHOWS SYMMETRIC CANOPY.	Lic. No. 1259
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR & VITALITY. F/G STRUCTURE. SYMMETRIC CANOPY.	CAPE ARCHICAN
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	
D SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, GOR & VITALITY. F/G STRUCTURE. TREE HAS UPPER ANOPY LEAN & OPEN CAVITY AT ROOT CROWN.	
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE. SLIGHT EADWOOD & STORM DAMAGE.	BARCROFT - PHASE
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	4.1.2 USE PERMIT ARLINGTON COUNTY, VIRGINIA
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR, VITALITY & STRUCTURE.	
D SEVER BIOTIC ISSUES OBSERVED. F/G VIGOR & TALITY. F/P STRUCTURE & SCAFFOLD BRANCHING.	TREE INVENTORY
D APPARENT BIOTIC ISSUES OBSERVED. GOOD DLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIGHT EADWOOD. EXTENDED EXPOSED ROOT ZONE AT RADE. PRUNED FOR BLDG CLEARANCE.	DATA
	DRAWN BY:
, RLA	DESIGNED BY: DATE ISSUED:4/18/2023
	DWG. SCALE: N/A VIKA
	NO. VV8340K

SHEET NO.

Tree No.	Species	Size	CRZ	Field Condition	Species Rating	Canopy Position	Total Score	Status	Invasive	Replacement Trees Requirement	Existing Tree Condition Observations	Tree No.	Species	Size	CRZ	Field Condition	Species Rating	Canopy Position	Total Score	Status	Invasive Species	Irooc	
		*DBH <mark>(</mark> in)	R (ft)	%										*DBH (in)	R (ft)	%							
3392	Carya glabra, Pignut Hickory	9.5	10	0.62	0.75	Codominant	: 4.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.	3424	Ulmus americana, American Elm	9.5	10	0.58	0.58	Intermediate	e 3.2	Preserve	e NO	0	NO SE VIGOR STORN
1141	Carya glabra, Pignut Hickory	14.2	15	0.57	0.75	Dominant	6.1	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE SHOWS UPPER CANOPY ASYMMETRY.	3425	Prunus serotina, Black Cherry	4.5	8	0.62	0.55	Intermediate	e 1.5	Preserve	e NO	0	NO API COLOR ROOTE
3394	Carya glabra, Pignut Hickory	12.5	13	0.56	0.75	Dominant	5.3	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY RATIO W/ ASYMMETRIC UPPER CANOPY.	3426	Prunus serotina, Black Cherry	6.8	8	0.00	0.55	Intermediate	e 0.0	Preserve	e NO	0	TREE-3
3395	Carya glabra, Pignut Hickory	7.0	8	0.60	0.75	Codominant	3.2	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3427	Prunus serotina, Black Cherry	4.8	8	0.00	0.55	Intermediate	e 0.0	Preserve	NO	0	TREE-3
1196	Carya glabra, Pignut Hickory	7.4	8	0.60	0.75	Codominant	3.3	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3428	Prunus serotina, Black Cherry	4.0	8	0.00	0.55	Intermediate	e 0.0	Preserve	NO	0	TREE-
3347	Carya glabra, Pignut Hickory	11.7	12	0.59	0.75	Dominant	5.2	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE W/ UPPER CANOPY ASYMMETRY.	3429	Prunus serotina, Black Cherry	5.8	8	0.40	0.55	Intermediate	e 1.3	Preserve	e NO	0	NO SE VITALI POOR S ROOT
3398	Carya glabra, Pignut Hickory	11.8, 12, 8	12	0.60	0.75	Dominant	5.9	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN W/ EXCLUDE BARK. TYPICALLY A STRONGER UNION.	3430	Prunus serotina, Black Cherry	4.7	8	0.41	0.55	Intermediate	e 1.1	Preserve	e NO	0	NO SE VITALI POOR S
3399	Carya glabra, Pignut Hickory	14.3	15	0.58	0.75	Dominant	6.2	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY. F/G STRUCTURE. ASYMMETRIC CANOPY.	3431	Quercus rubra, Northern Red Oak	34.5	35	0.57	0.75	Dominant	14.7	Preserve	e NO	0	NO SE VIGOR LEAN T
3400	Quercus alba, White Oak	12.2	13	0.60	0.88	Dominant	6.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SLIGHT CANOPY DEADWOOD.	3432	Carya glabra, Pignut Hickory	21.5	22	0.57	0.75	Dominant	9.2	Preserve	NO	0	NO SE VIGOR IVY FR
54111	Carya glabra, Pignut Hickory	6.8	8	0.58	0.75	Codominant	3.0	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.	3433	Prunus serotina, Black Cherry	6.0	8	0.10	0.55	Intermediate	e 0.3	Preserve	NO	0	TREE-3 POISO
3407	Carya glabra, Pignut Hickory	18, 9.2	18	0.57	0.75	Dominant	7.7	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. CODOM TRUNK STEMS AT ROOT CROWN. TYPICALLY A WEAKER UNION.	3434	Prunus serotina, Black Cherry	12.4	13	0.60	0.55	Codominant	4.1	Preserve	e NO	0	NO API COLOR
3403	Carya glabra, Pignut Hickory	24.7	25	0.52	0.75	Dominant	9.6	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE W/ STORM DAMAGE & LOW CANOPY RATIO.		Quercus alba, White Oak Carya glabra, Pignut	3.8	8	0.60	0.88					0	NO API COLOR TREE-3
3404	Quercus alba, White Oak	14.0	14	0.56	0.88	Dominant	6.9	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. ASYMMETRIC UPPER CANOPY W/ DEADWOOD.	3436	Carya glabra, Pignut	16.0	16	0.10	0.75	Dominant		Preserve		0	STEM CANOP NO API
3405	Carya glabra, Pignut Hickory	17.5	18	0.42	0.75	Dominant	5.5	Preserve	NO	0	TREE-3405 SHOWS DECLINE. UPPER CANOPY DEADWOOD W/ F/P SCAFFOLD BRANCHING.	3437	Hickory	14.0	14	0.54	0.75	Dominant	5./	Preserve	e NO	0	VIGOR CANOP TREE S
3406	Quercus rubra, Northern Red Oak	32.5	33	0.40	0.75	Dominant	<mark>9</mark> .8	Preserve	NO	0	TREE-3406 SHOWS DECLINE. FUNGI AT ROOT CROWN W/ DEADWOOD IN CANOPY.	3438	Acer platanoides, Norway Maple	5.0	8	0.40	0.55	Codominant	: 1.8	Preserve	e YES	0	STRUC AT RO
3407	Carya glabra, Pignut Hickory	13.0	13	0.52	0.75	Dominant	5.1	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G SCAFFOLD BRANCHING. SHOWS CANOPY DEADWOOD.	3439	Prunus serotina, Black Cherry	10.3	11	0.56	0.55	Codominant	3.2	Preserve	e NO	0	NO API COLOR HAS UI
3408	Quercus rubra, Northern Red Oak	12.9	13	0.54	0.75	Dominant	5.2	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE & SCAFFOLD BRANCHING. SLIGHT CANOPY DEADWOOD.	3440	Carya glabra, Pignut Hickory	5.0	8	0.52	0.75	Intermediate	e 5.9	Preserve	e NO	0	NO API VIGOR BRANC
3409	Carya glabra, Pignut Hickory	20.3	21	0.62	0.75	Dominant	9.4	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.	3441	Carya glabra, Pignut Hickory	4.3	8	0.54	0.75	Intermediate	e 1.7	Preserve	NO	0	VITALI TREE H
5410	Carya glabra, Pignut Hickory	9.5	10	0.56	0.75	Codominant	4.0	Preserve	NO	0	NO SEVER BOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIGHT CANOPY DEADWOOD.	3442	Prunus serotina, Black Cherry	6.0	8	0.60	0.55	Codominant	2.0	Preserve	NO	0	NO API COLOR
3411	Carya glabra, Pignut Hickory	20.6	21	0.58	0.75	Dominant	9.0	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. SLIGHT CANOPY DEADWOOD.	3443	Ailanthus altissima, Tree- of-Heaven	6.5	8	0.60	0.43	Codominant	: 1.7	Preserve	e YES	0	NO API VIGOR
3417	Prunus serotina, Black Cherry	6.0	8	0.55	0.55	Intermediate	e 1.8	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE & SCAFFOLD	3444	Prunus serotina, Black Cherry	6.0	8	0.54	0.55	Codominant	: 1.8	Preserve	e NO	0	VITALI LOW C
3413	Carya glabra, Pignut	16.0	16	0.53	0.75	Codominant	6.4	Preserve	NO	0	BRANCHING. NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE. SEVER INVASIVE ENGLISH	3445	Morus alba, White Mulberry	5.0	8	0.55	0.45	Intermediate	e 1.2	Preserve	e YES	0	NO SE VITALI
	Hickory Prunus serotina, Black	5.0	0	0.54		Intermediate				0	IVY FROM GRADE TO CANOPY. NO APPARENT BIOTIC ISSUES. GOOD COLOR, VIGOR &	3446	Quercus rubra, Northern Red Oak	16.0	16	0.60	0.75	Dominant	1.8	Preserve	e NO	0	NO API VIGOR
	Cherry Cercis candensis,		0	0.00 -						0	VITALITY. F/G STRUCTURE. TREE-3415 IN DECLINE. SEVER INVASIVE ENGLISH	3447	Quercus rubra, Northern Red Oak	16.0	16	0.58	0.75	Dominant	7.0	Preserve	NO	0	NO SE VITALI CANOP
3415	Eastern Redbud Prunus serotina, Black	3.8, 3 3.5, 3,	8	0.05		Intermediate				0	IVY. NO SCAFFOLD BRANCHING. TREE-3416 IS IN DECLINE. SEVER INVASIVE ENGLISH	3448	Prunus serotina, Black Cherry	3.7	8	0.50	0.55	Intermediate	e 0.1	Preserve	NO	0	NO API COLOR
3416	Cherry Prunus serotina, Black	2.5, 3	8	0.05		Intermediate			NO	0	IVY FROM GRADE TO CANOPY. TREE-3417 W/ V-SEVER INVASIVE ENGLISH IVY. NEAR	3449	Prunus serotina, Black Cherry	4.5	8	0.50	0.55	Intermediate	e 1.2	Preserve	e NO	0	NO API COLOR
3417	Cherry Prunus serotina, Black Cherry	9.5 7.0	10 8	0.05	0.55	Intermediate Codominant			NO	0	NECROSIS. NO SEVER BIOTIC ISSUES OBSERVED. SEVER INVASIVE ENGLISN IVY. FROM GRADE TO CANOPY. V-	3450	Prunus serotina, Black Cherry	4.5	8	0.38	0.55	Intermediate	e 0.1	Preserve	e NO	0	NO SE VIGOR BRANC
3419	Robinia pseudoacacia,	14.3	15	0.00	0.55	Dominant	0.0	Preserve	NO	0	POOR SCAFFOLD BRANCHING & LOW CANOPY RATIO.	3451	Carya glabra, Pignut Hickory	5.5	8	0.00 - 0.05	0.75	Intermediate	e 0.0	Preserve	e NO	0	TREE-3 DAMAC
3420	Black Locust Ailanthus altissima, Tree- of-Heaven		8	0.60	0.43	Codominant				0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.	3452	Robinia pseudoacacia, Black Locust	8.0	8	0.00	0.55	Intermediate	e 0.0	Preserve	e NO	0	TREE-3
	Quercus alba, White Oak	4.2	8	0.60	0.88	Intermediate	2.2	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.												
34//	Prunus serotina, Black Cherry	5.0	8	0.43	0.55	Intermediate	e 1.2	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY RATIO W/ DEADWOOD.								ISA CER	TIFIED AR		N P. KIRCHNER D. MA-4720AM	
	Quercus alba, White Oak	3.8		0.60	0.88	Intermediate			NO		NO APPARENT BIOTIC ISSUES OBSERVED. GOOD								SIGNAT	URE 2023.04		-	

LAYOUT: L-05 TREE INVENTORY DATA, Plotted By: Nguyen

ent ent	Existing Tree Condition Observations
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. CANOPY W/
	STORM DAMAGE. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. TREE ROOTED AT RETAINING WALL.
	TREE-3426 IS NECROTIC.
	TREE-3427 IS NECROTIC.
	TREE- 3428 IS NECROTIC.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY RATIO. POOR SCAFFOLD BRANCHING. EXTENDED EXPOSED ROOT ZONE AT GRADE.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. LOW CANOPY RATIO W/ POOR SCAFFOLD BRANCHING.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE W/ ~20° LEAN TO BLDG. NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE. INVASIVE POISON
	IVY FROM GRADE TO CANOPY. TREE-3433 SHOWS DECLINE. SEVER TRUNK STEM
	POISON IVY GIRDLING. NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
	TREE-3436 SHOWS STRSS & DECLINE. SEVER TRUNK STEM POISON IVY GIRDLING FROM GRADE TO CANOPY.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. TREE HAS UPPER CANOPY LEAN & ASYMMETRY.
	TREE SHOWS GOOD COLOR, VIGOR, VITALITY & STRUCTURE. HOWEVER, SHOWS EXFOLIATING BARK AT ROOT CROWN.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE. TREE HAS UPPER CANOPY LEAN.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. F/G SCAFFOLD BRANCHING & LOW CANOPY RATIO.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE & SCAFFOLD BRANCHING. TREE HAS UPPER CANOPY LEAN.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR, VITALITY & STRUCTURE.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE & SCAFFOLD BRANCHING. LOW CANOPY RATIO.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE.
	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/G STRUCTURE. UPPER TRUNK STEM / CANOPY WITH LEAN.
	NO APPARENT BIOTIC ISSUES OBSERVED, GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.
	NO APPARENT BIOTIC ISSUES OBSERVED, GOOD COLOR, VIGOR & VITALITY. F/G STRUCTURE.
	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE & SCAFFOLD BRANCHING.
	TREE-3451 IN DECLINE W/ SIGNIFICANT STORM DAMAGE. TREE IS TOPPED.
	TREE-3452 IS NECROTIC.
R, R I	LA

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FOR RECORDING AND/OR CONSTRU © 2021 VIKA VIRGINIA, PLAN STATUS 4.1.2 USE PERMIT 1ST SUBMISSION	
POST-APPROVAL SHEET STATUS	DATE
PROFESSIONAL SEAL	
JEFFREY A. KR Lic. No. 125	· · · · · · · · · · · · · · · · · · ·
BARCROFT - 4.1.2 USE PE ARLINGTON COUNTY,	RMIT
TREE INVEN DATA	
DRAWN BY: DESIGNED BY: DATE ISSUED: 4/18/2023 DWG. SCALE: N/A VIKA NO. VV8340K SHEET NO. L-06	

Tree No.	Species	Size	CRZ	Field Condition	Species Rating	Canopy Position	Total Score	Status	Invasive Species	Replacement Trees Requirement	Existing Tree Condition Observations
		*DBH (in)	R (ft)	%							
3453	Prunus serotina, Black Cherry	5, 4, 3, 2	8	0.25	0.55	Intermediate	0.7	Preserve	NO	0	TREE-3453 SHOWS STRESS & DECLINE. UPPER CANOPY W/ DEADWOOD, STORM DAMAGE & INVASIVES. TWO OF THE MULTI STEMS ARE NECROTIC
3454	Carya glabra, Pignut Hickory	3.5	8	0.60	0.75	Intermediate	1.6	Preserve	NO	0	NO APPARENT BIOTIC ISSUES OBSERVED. GOOD VIGOR, VITALITY & STRUCTURE.
3455	Ulmus americana, American Elm	3.0	8	0.35	0.58	Intermediate	0.8	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD COLOR, VIGOR & VITALITY. F/P STRUCTURE & SCAFFOLD BRANCHING.
3456	Ailanthus altissima, Tree- of-Heaven	10.0	10	0.40	0.43	Codominant	1.7	Preserve	YES	0	NO SEVER BIOTIC ISSUES OBSERVED. F/P STRUCTURE. LOW CANOPY RATIO W/ INVASIVE VINE FROM GRADE TO CANOPY.
3457	Robinia pseudoacacia, Black Locust	25.0	25	0.00	0.55	Dominant	0.0	Preserve	NO	0	TREE-3457 IS NECROTIC.
3458	Ailanthus altissima, Tree- of-Heaven	3.9	8	0.30	0.43	Intermediate	0.5	Preserve	YES	0	TREE-3458 SHOWS W/ V-POOR STRUCTURE & SCAFFOLD BRANCHING. LOW CANOPY RATIO.
3459	Ailanthus altissima, Tree- of-Heaven	6.0	8	0.40	0.43	Codominant	1.0	Preserve	YES	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE & SCAFFOLD BRANCHING. VLOW CANOPY RATIO.
3460	Ailanthus altissima, Tree- of-Heaven	10.0	10	0.30	0.43	Codominant	1.3	Preserve	YES	0	NO SEVER BIOTIC ISSUES OBSERVED. SEVER INVASIVE VITIS VINE & POISON IVY. LOW CANOPY RATION & POOR SCAFFOLD BRANCHING.
<mark>34</mark> 61	Prunus serotina, Black Cherry	3.5	8	0.30	0.55	Intermediate	0.6	Preserve	NO	0	NO SEVER BIOTIC ISSUES OBSERVED. GOOD VIGOR & VITALITY. F/P STRUCTURE & SCAFFOLD BRANCHING.
										5	

* = Diameter measurement as recorded at the root crown where tree has a codominant, or mulit-stem trunk which precludes a measurement at 4.5 ft above existing grade.

Critical Root Zone (CRZ): For trees with < 8" caliper trunk stem, CRZ shall be 8-ft radius around the trunk of the tree. Those trees with > 8" caliper trunk stem, for each 1" diameter trunk stem at breast height equals 1-ft of CRZ diameter. CRZ for trees Conditions Ratings provided as percentages as based on methods outlined in the 9th edition of the "Guide for Plant Appraisal", published by the International Socielty of Arboriculture.

\\VA-PROJECTS2.vika.com\projects\Projects\8340\8340K\DATA\Landscape & Trees\[PH-II - Full Ph-II Tree Invtory (2022.08.30).xls]Sheet1

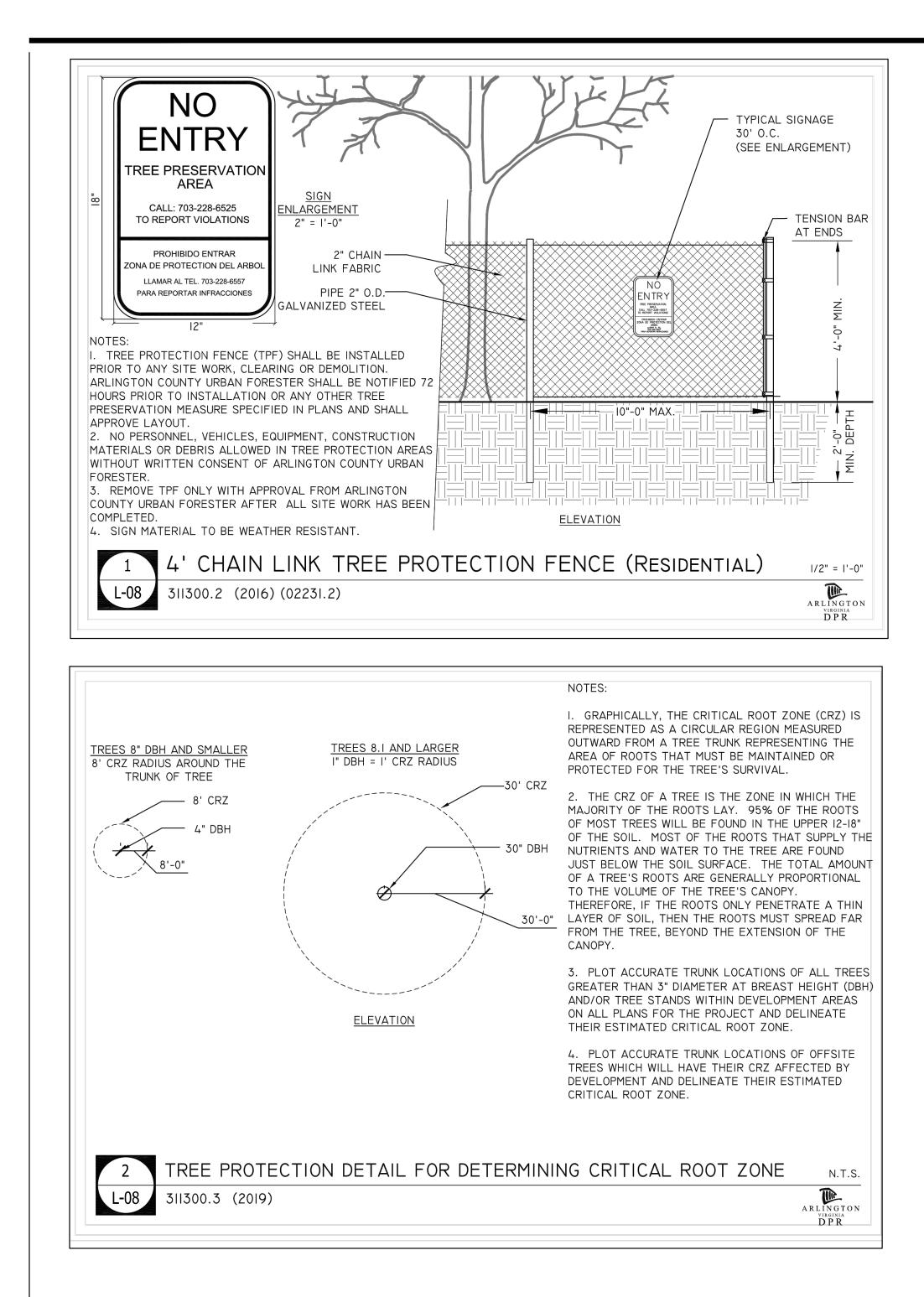
LAYOUT: L-05 TREE INVENTORY DATA, Plotted By: Nguyen

PLAN PREPARED BY: NELSON P. KIRCHNER, RLA ISA CERTIFIED ARBORIST No. MA-4720AM SIGNATURE mphil

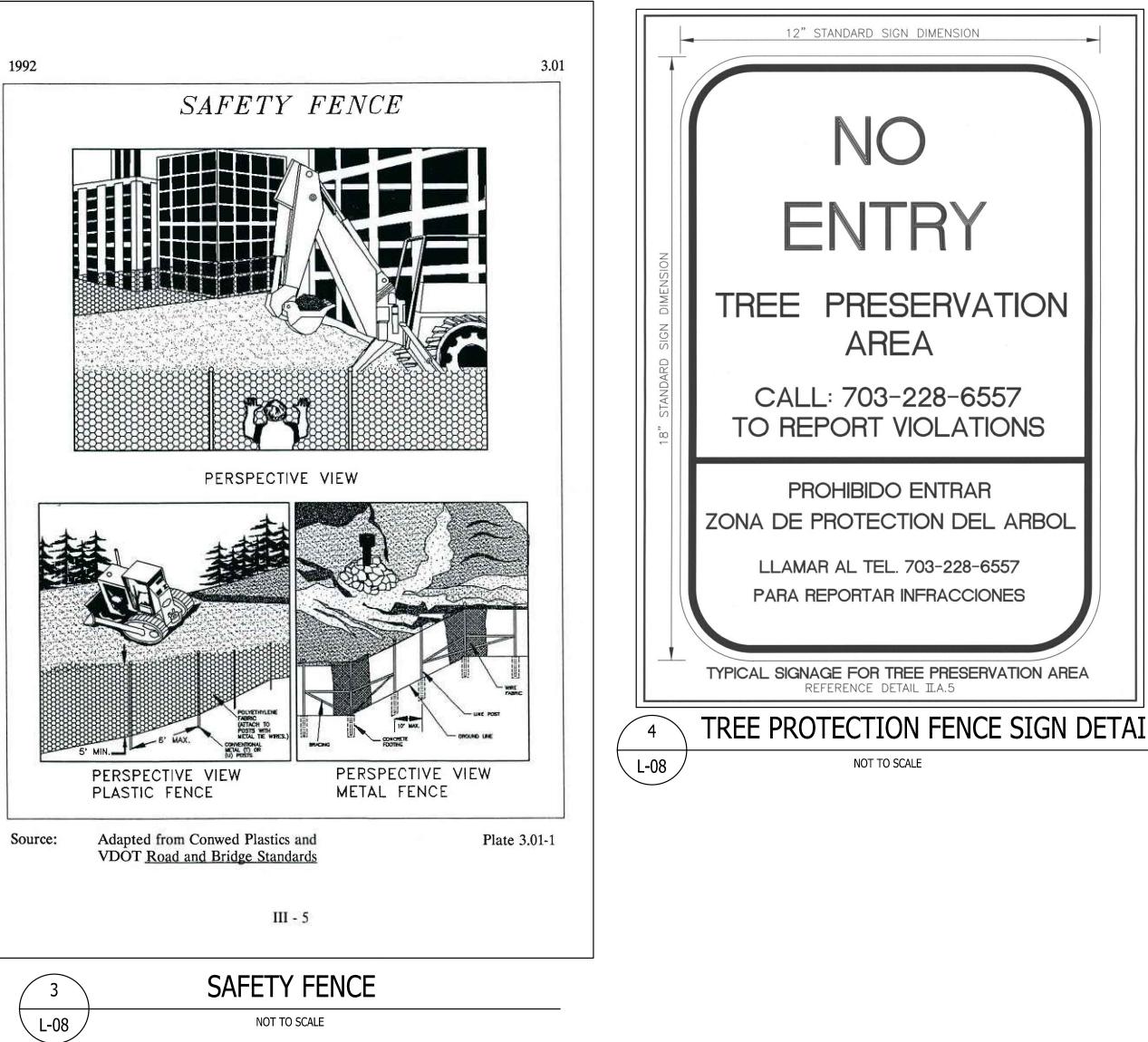
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4.1.2 USE PERMIT 1ST SUBMISSION	4/18/2023					
POST-APPROVAL SHEET STATUS	DATE					
PROFESSIONAL SEAL						
JEEFREY A. KREPS Lic. No. 1259						
BARCROFT - PHASE 1 4.1.2 USE PERMIT ARLINGTON COUNTY, VIRGINIA						
TREE INVEN DATA	ITORY					
DRAWN BY: DESIGNED BY: DATE ISSUED:4/18/2023						
DWG. SCALE: N/A						
VIKA VV8340K	_					

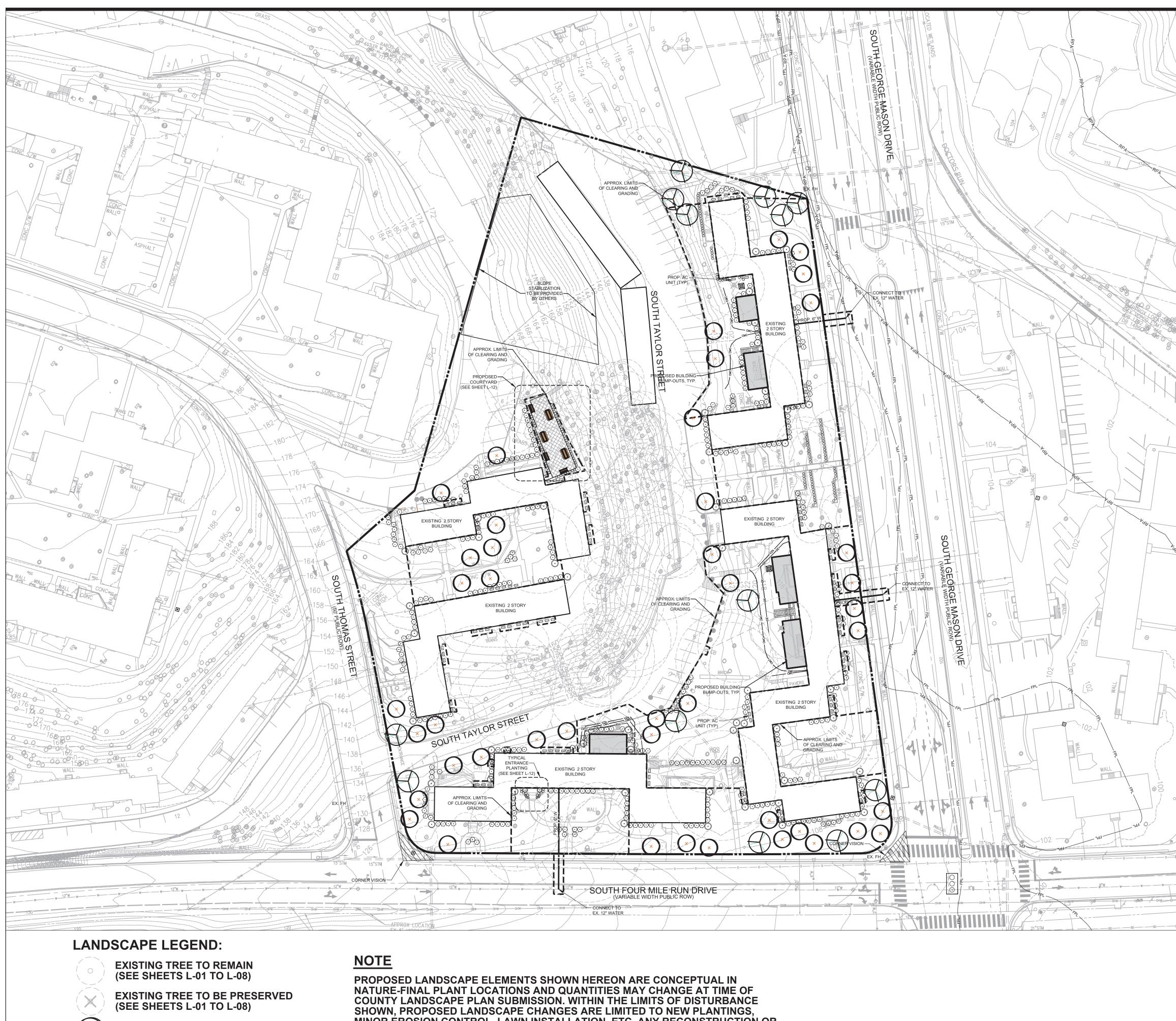
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LAYOUT: L-08 TREE INVENTORY NOTES AND DETAILS, Plotted By: Nguyen



	TREE PRESERVATION NOTES			
	ALL WORK PERFORMED SHALL MEET OR EXCEED INDUSTRY STANDARDS AS MOST RECENTLY PUBLISHED BY THE INTERNATIONAL SOCIETY OF ARBORICULTURE (ISA), AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI), AND/ OR THE TREE CARE INDUSTRY ASSOCIATION (TCIA). IN THE EVENT TREATMENTS PRESCRIBED ARE NOT COVERED BY AN EXISTING STANDARD, WORK SHALL MEET OR EXCEED STANDARDS APPROVED BY ARLINGTON COUNTY URBAN FORESTER	VIKA VIRGINIA, LLC 8180 Greensboro Dr., Suit Tysons, VA 22102 703.442.7800 vika.com		
	1. BEFORE ANY GRADING, DEMOLITION, OR OTHER DISTURBANCE, TREE PROTECTION NEEDS TO BE INSTALL PER PLAN, AND INSPECTED BY AN ARLINGTON COUNTY PARKS AND RECREATION URBAN FORESTER. EROSION AND SEDIMENT CONTROLS ARE INSPECTED BY THE DEPARTMENT OF ENVIRONMENTAL SERVICES.	Our Site Set on the THE INFORMATION, DESIGN, AND C DRAWINGS AND/OR DOCUMENTS HERE TO VIKA VIRGINIA, L.L.C. AND CONSTIT INTELLECTUAL PROPERTY. THESE D DOCUMENTS MUST NOT BE DIGITALLY	ONTENT OF THESE TO ARE PROPRIETARY UTE ITS PROPRIETARY RAWINGS AND/OR	
	2. THE TREE PROTECTION PLAN MUST BE APPROVED BY ARLINGTON COUNTY PRIOR TO ISSUANCE OF A CLEARING AND GRADING PERMIT.	OR COPIED, DIGITALLY CONVERTED, MC ANY DESIGN PURPOSE, IN ANY FORM/ WRITTEN AUTHORIZATION FROM VI VIOLATIONS MAY RESULT IN PROSECUT SIGNED AND SEALED PLANS OR DRAWII	AT, WITHOUT PRIOR KA VIRGINIA, L.L.C. ION. ONLY APPROVED, NGS MAY BE UTILIZED	
	3. USE CRITICAL ROOT ZONE DETAIL C-04E AS A MINIMUM REQUIREMENT FOR THE AREA TO BE PROTECTED. SPECIMEN TREES WILL BE DESIGNATED BY THE URBAN FORESTER AND PROTECTED ACCORDING TO DETAIL R-7.7. (TREES 30" dbh AND GREATER)	FOR RECORDING AND/OR CONSTRU © 2021 VIKA VIRGINIA, PLAN STATUS 4.1.2 USE PERMIT 1ST SUBMISSION		
	4. TREE PROTECTION FENCING SHALL BE ERECTED AT THE CRITICAL ROOT ZONE OR BEYOND PRIOR TO START OF ANY CLEARING, GRADING OR OTHER CONSTRUCTION ACTIVITY. SIGNS STATING "NO ENTRY, TREE PROTECTION AREA, CALL 703-228-6557 TO REPORT VIOLATIONS" ARE TO BE POSTED IN BOTH ENGLISH AND SPANISH. SEE DETAIL $\begin{pmatrix} 1 \\ C-04E \end{pmatrix}$			
	5. TREE PROTECTION SHALL BE A MINIMUM OF 4' HIGH CHAIN LINK FENCE MOUNTED ON VERTICAL PIPES DRIVEN 2' INTO THE GROUND WITH NO GATES.	POST-APPROVAL SHEET STATUS	DATE	
I	6. SUBMIT PHOTOGRAPHIC RECORD (2 PICTURES) OF ALL TREES TO BE PRESERVED OVER 3" DBH AFTER FENCE IS INSTALLED.			
L	7. NO PERSON, MATERIALS OR EQUIPMENT SHALL BE PERMITTED WITHIN THE TREE PROTECTION AREA. ANY VIOLATION OF THIS REQUIREMENT MAY RESULT IN A FINE OF \$500 PER DAY OF VIOLATION.			
	8. ANY DAMAGE TO A TREE BEING PRESERVED SHALL RESULT IN A PAYMENT BY THE OWNER/DEVELOPER TO THE COUNTY FOR THE AMOUNT OF DAMAGE BASED ON THE LATEST EDITION OF "THE COUNCIL OF TREE AND LANDSCAPE APPRAISERS GUIDE FOR PLANT APPRAISALS" PUBLISHED BY THE INTERNATIONAL SOCIETY OF ARBORICULTURE (ISA). ALL TREES ARE TO BE VALUED AS LANDSCAPE TREES. FOR FURTHER GUIDANCE, SEE ARLINGTON COUNTY TREE APPRAISAL POLICY, ADOPTED BY THE ARLINGTON COUNTY BOARD OCTOBER 2004.			
	9. TREE PROTECTION SHALL NOT BE REMOVED UNTIL COMPLETION OF ALL CONSTRUCTION ACTIVITY.			
	10. WHEN EXCAVATION IS TO TAKE PLACE WITHIN THE CRITICAL ROOT ZONE, THE DEVELOPER SHALL EMPLOY A PROFESSIONAL ARBORIST TO ROOT PRUNE IMMEDIATELY BEYOND THE LIMITS OF EXCAVATION TO A DEPTH OF 18 INCHES, PRIOR TO EXCAVATION.			
	11. ANY EXCEPTIONS TO THE ABOVE REQUIREMENTS, SUCH AS CONSTRUCTION WITHIN THE CRITICAL ROOT ZONE, MUST BE APPROVED IN ADVANCE BY ARLINGTON COUNTY BY WAY OF THE TREE PRESERVATION PLAN.	PROFESSIONAL SEAL		
	12. ADDITIONAL REQUIREMENTS MAY BE NECESSARY ON A CASE-BY-CASE BASIS.	and the second	ATP CITY	
	13. USE OF MOTORIZED EQUIPMENT IN TREE PRESERVATION AREAS SHALL BE LIMITED TO HAND-OPERATED EQUIPMENT SUCH AS CHAINSAWS, WHEEL BARROWS, RAKE AND SHOVELS. ANY WORK THAT REQUIRES THE USE OF MOTORIZED EQUIPMENT, SUCH AS TREE TRANSPLANTING SPADES, SKID LOADERS, TRACTORS, TRUCKS, STUMP-GRINDERS, ETC., OR ANY ACCESSORY OR ATTACHMENT CONNECTED TO THIS TYPE OF EQUIPMENT SHALL NOT OCCUR UNLESS PRE-APPROVED BY ARLINGTON COUNTY URBAN FORESTER.	JEEFREY A. KREPS > Lic. No. 1259		
	14. CONTRACTOR SHALL NOT STORE BUILDING MATERIALS OR EQUIPMENT WITHIN THE TREE PROTECTION AREAS TO ENSURE NO COMPACTION OCCURS WITHIN THE DRIPLINE OF THE TREES TO BE SAVED.	BARCROFT - 4.1.2 USE PE ARLINGTON COUNTY,	RMIT	
		TREE INVEN NOTES AND D		
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		DESIGNED BY: DATE ISSUED: 4/18/2023		
		DWG. SCALE: N/A VIKA		
		NO. VV8340K SHEET L-08		



PROPOSED ORNAMENTAL TREE

PROPOSED SHADE TREE

PROPOSED SHRUBS

 $\bigcirc 1 \cdot 2$

LAYOUT: L-09 OVERALL LANDSCAPE, Plotted By: dixon

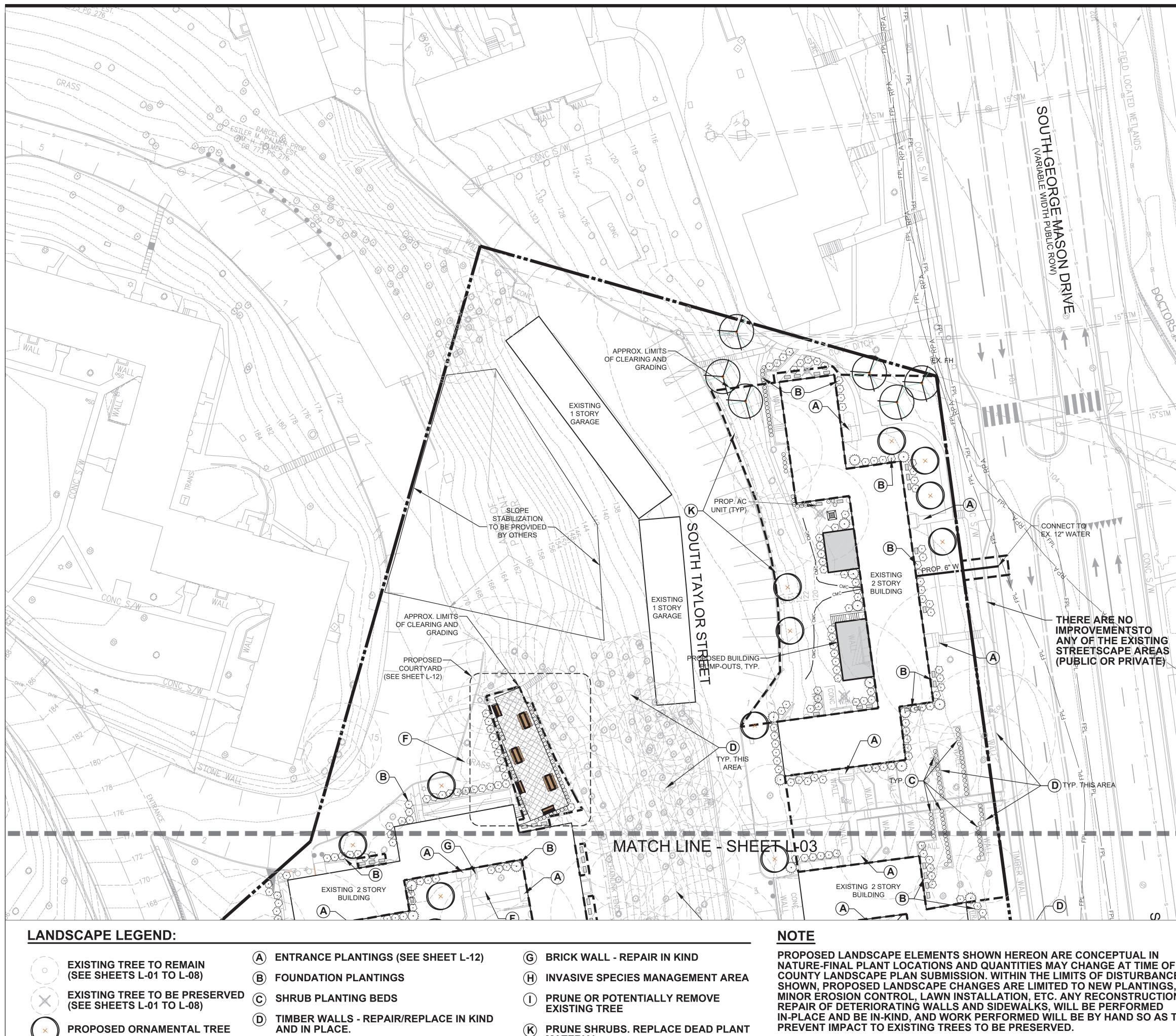
PROPOSED LANDSCAPE ELEMENTS SHOWN HEREON ARE CONCEPTUAL IN NATURE-FINAL PLANT LOCATIONS AND QUANTITIES MAY CHANGE AT TIME OF COUNTY LANDSCAPE PLAN SUBMISSION. WITHIN THE LIMITS OF DISTURBANCE SHOWN, PROPOSED LANDSCAPE CHANGES ARE LIMITED TO NEW PLANTINGS, MINOR EROSION CONTROL, LAWN INSTALLATION, ETC. ANY RECONSTRUCTION OR REPAIR OF DETERIORATING WALLS AND SIDEWALKS, WILL BE PERFORMED IN-PLACE AND BE IN-KIND, AND WORK PERFORMED WILL BE BY HAND SO AS TO PREVENT IMPACT TO EXISTING TREES TO BE PRESERVED.



GRAPHIC SCALE (IN FEET) 1 inch = 40 ft.

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WRITTEN AUTHORIZATION FROM VI VIOLATIONS MAY RESULT IN PROSECUT SIGNED AND SEALED PLANS OR DRAWII FOR RECORDING AND/OR CONSTRU	ION. ONLY APPROVED, NGS MAY BE UTILIZED
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POST-APPROVAL SHEET STATUS	DATE
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JEFFREY A. KR Lic. No. 125 MARKEN SCAPE ARC	EPS A
BARCROFT - 4.1.2 USE PE ARLINGTON COUNTY,	RMIT
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DATE ISSUED: 4/18/2023	
SCALE: 1"=40' VIKA	
NO. VV8340K	

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E SIDEWALK - REPAIR/REPLACE IN KIND AND

(F) POTENTIAL AREA OF LAWN RESTORATION

IN PLACE.

PROPOSED SHADE TREE

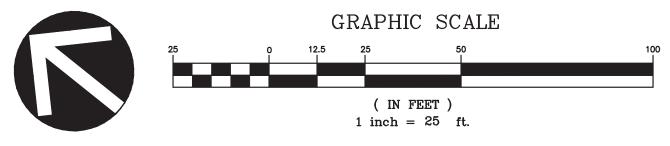
PROPOSED SHRUBS

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LAYOUT: L-10 DETAILED LANDSCAPE, Plotted By: dixon

K PRUNE SHRUBS. REPLACE DEAD PLANT MATERIAL.

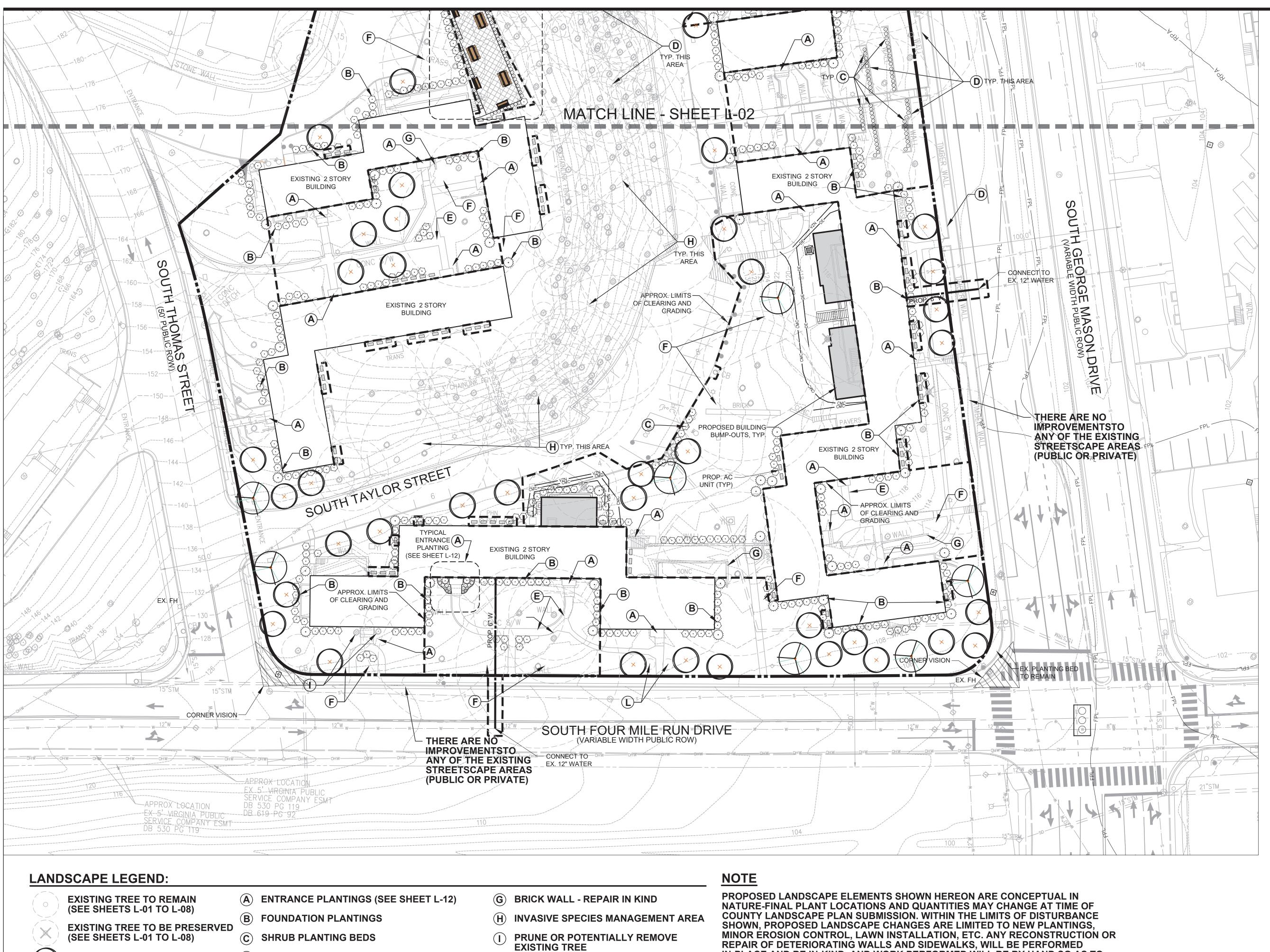
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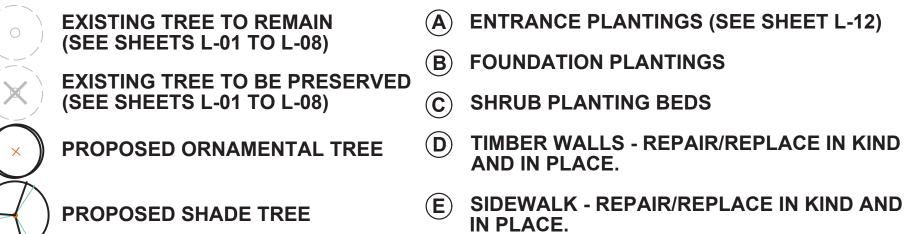




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JEFFREY A. KREPS						
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PROPOSED SHRUBS

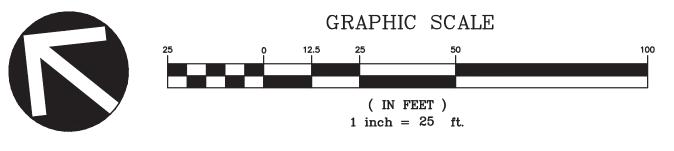
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LAYOUT: L-11 DETAILED LANDSCAPE, Plotted By: dixon

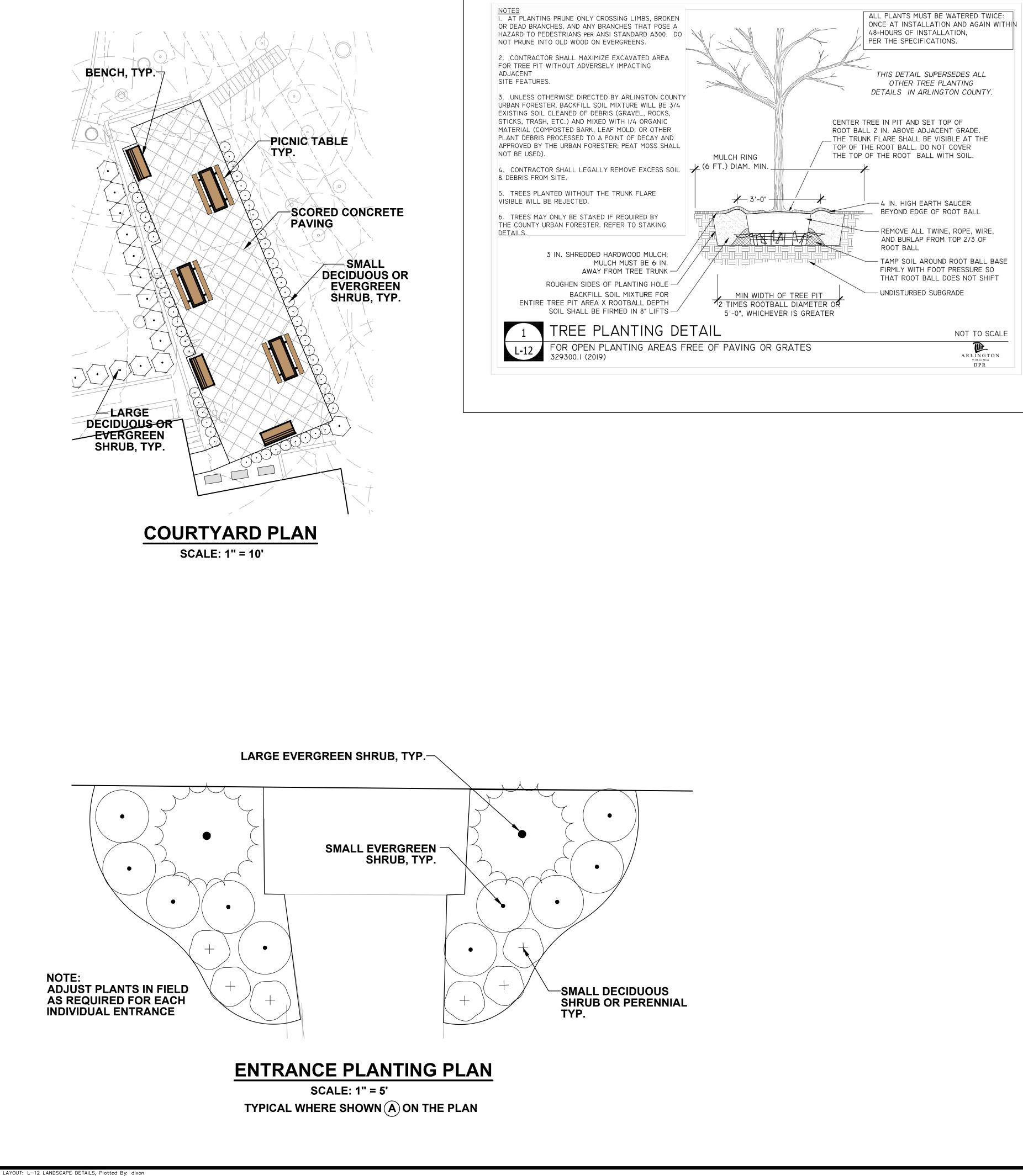
(F) POTENTIAL AREA OF LAWN RESTORATION

K PRUNE SHRUBS. REPLACE DEAD PLANT MATERIAL.

IN-PLACE AND BE IN-KIND, AND WORK PERFORMED WILL BE BY HAND SO AS TO PREVENT IMPACT TO EXISTING TREES TO BE PRESERVED.



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JEEFREY A. KR	
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DESIGNED BY: DATE ISSUED:4/18/2023	
DWG. SCALE: 1"=25' VIKA	
NO. VV8340K SHEET I_11	



NOTES 1. STAKING AND GUYING MAY ONLY BE IMPLEMENTED WHERE SITE CONDITIONS WARRANT THEIR USE. PLANTED TREES WILL BE ASSESSED INDIVIDUALLY BY ARLINGTON COUNTY URBAN FORESTER. STAKING AND GUYING WILL BE INSTALLED ONLY IF REQUIRED BY ARLINGTON COUNTY URBAN FORESTER. CONDITIONS WHERE STAKING AND GUYING MAY BE NECESSARY TO ENSURE STABILITY INCLUDE: WINDY LOCATIONS, STEEP SLOPES, OR WHERE VANDALISM MAY BE A CONCERN. 2. STAKES OR GUYS WILL BE INSTALLED USING ACCEPTED ARBORICULTURE PRACTICES. TREES SHALL STAND PLUMB AFTER STAKING. 3. INSTALLATION WILL INCLUDE THE REMOVAL OF ALL STAKING AND GUYING MATERIAL ONE YEAR AFTER INSTALLATION. ANY HOLES LEFT BY REMOVING STAKING SHALL BE FILLED WITH APPROVED TOPSOIL/BACKFILL MIXTURE. 4. REFER TO DETAILS FOR TREE PLANTING INFORMATION. DECIDUOUS TREE STAKING	SET OUTSIDE OF ³ / ₄ " WIDE, FLAT, W 900 LB. BREAK S APPROVED EQUAL THE TREE THROU SECURED TO THE PERMITS TREE M TREE. THIS DET OTHER DEC DETAILS	AG HARDWOOD STAKES	VIKA VIRGINIA, LLC 8180 Greensboro Dr., Suit Tysons, VA 22102 703.442.7800 vika.com Our Site Set on th THE INFORMATION, DESIGN, AND CO DRAWINGS AND/OR DOCUMENTS HERE TO VIKA VIRGINIA, L.L.C. AND CONSTITU INTELLECTUAL PROPERTY. THESE DE DOCUMENTS MUST NOT BE DIGITALLY FO OR COPIED, DIGITALLY CONVERTED, MON ANY DESIGN PURPOSE, IN ANY FORMA WRITTEN AUTHORIZATION FROM VIN VIOLATIONS MAY RESULT IN PROSECUTI SIGNED AND SEALED PLANS OR DRAWIN FOR RECORDING AND/OR CONSTRUC (© 2021 VIKA VIRGINIA, 4.1.2 USE PERMIT 1ST SUBMISSION	te 200 h he Future. DNTENT OF THESE TO ARE PROPRIETARY JTE ITS PROPRIETARY RAWINGS AND/OR CORWARDED, SHARED DIFIED, OR USED FOR AT, WITHOUT PRIOR (A VIRGINIA, L.L.C. ION. ONLY APPROVED, NGS MAY BE UTILIZED CTION PURPOSES.
L-12 ELEVATION 329300.6 (2016) (02930.6)	10	ARLINGTON URGINIA DPR	POST-APPROVAL SHEET STATUS	DATE
NOTES 1. AT PLANTING PRUNE ONLY BROKEN OR DEAD BRANCHES PER ANSI 300 STANDARD. 2. PLANTING PIT/TRENCH SHALL BE DUG DEEP ENOUGH TO ALLOW AT LEAST 1/8TH OF ROOT BALL TO SET ABOVE EXISTING GRADE. 3. SET PLANTS IN ERECT, STABLE, AND UNIFORM POSITIONS IN THE CENTER OF THE PLANTING PIT. ORIENT BEST FACE OF PLANT TO BE THE MOST VISIBLE. 4. UNLESS OTHERWISE DIRECTED BY COUNTY URBAN FORESTER, BACKFILL SOIL MIXTURE WILL BE 3/4 EXISTING SOIL CLEANED OF DEBRIS (GRAVEL, ROCKS, STICKS, TRASH, ETC.) AND MIXED WITH 1/4 ORGANIC MATERIAL(COMPOSTED BARK, LEAF MOLD, OR OTHER PLANT DEBRIS PROCESSED TO A POINT OF DECAY AND APPROVED BY THE COUNTY URBAN FORESTER. PEAT MOSS MAY NOT BE USED). 5. CONTRACTOR SHALL REMOVE EXCESS SOIL & DEBRIS FROM SITE. 6. DO NOT PLACE MULCH IN CONTACT WITH STEM OF SHRUBS THIS DETAIL SUPERSEDES ALL OTHER SHRUB PLANTING DETAILS IN ARLINGTON COUNTY. ALL PLANTS MUST BE WATERED TWICET ONCE AT INSTALLATION AND AGAIN WITHIN 48-HOURS OF INSTALLATION, PER THE SPECIFICATIONS. SHRUB PLANTING DELEVATION 329300.8 (2019)	REFER TO PLANTING PLAN & PLANT LIST FOR SPACING	PARKING LOT PARKING LOT EMENT NEAR PARKING LOTS TOP I/8 OF ROOT BALL FINISHED GRADE (TYP.) EDDED HARDWOOD MULCH OVER SHRUB BED ED GRADE ILL SOIL MIXTURE (TYP.) ONTAINER: N THE ROOT BALL OF OOT BOUND PLANTS URBED SUBGRADE OR CTED BACKFILL SOIL MIXTURE	PROFESSIONAL SEAL	
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