

REGIONAL REVIEW NOTIFICATION

Atlanta Regional Commission • 229 Peachtree Street NE | Suite 100 | Atlanta, Georgia 30303 • ph: 404.463.3100 fax: 404.463.3205 • atlantaregional.org

DATE: APRIL 6, 2022

TO: Mayor Andre Dickens, City of Atlanta

ATTN TO: Keyetta Holmes, City of Atlanta, City of Atlanta

FROM: Anna Roach, Executive Director, Atlanta Regional Commission

ARC has received the following proposal and is initiating a regional review to seek comments from potentially impacted jurisdictions and agencies. ARC requests your comments related to the proposal not addressed by the Commission's regional plans and policies.

Name of Proposal: 1501 Whitewater Creek Road

MRPA Code: RC-22-01A

<u>Description:</u> A MRPA review of a proposal to construct a new 27,294 SF single-family house with a garage and pool on a 137,998 SF lot at 1501 Whitewater Creek Road in the city of Atlanta. There will be a total disturbed area of 65,336 SF and impervious area of 33,454 SF.

<u>Preliminary Finding:</u> ARC staff has begun its review of the application for a MRPA Certificate for this proposed project in the Chattahoochee River Corridor. ARC's preliminary finding is that the project is consistent with the Chattahoochee River Corridor Plan.

Submitting Local Government: City of Atlanta

Date Opened: April 6, 2022

Deadline for Comments: April 16, 2022

Earliest the Regional Review can be Completed: April 18, 2022

THE FOLLOWING LOCAL GOVERNMENTS AND AGENCIES ARE RECEIVING NOTICE OF THIS REVIEW:

ARC COMMUNITY DEVELOPMENT NATIONAL PARK SERVICE CRNRA CITY OF ATLANTA COBB COUNTY GEORGIA DEPARTMENT OF NATURAL RESOURCE GEORGIA CONSERVANCY FULTON COUNTY CHATTAHOOCHEE RIVERKEEPER ARC NATURAL RESOURCES RIVERLINE HISTORIC AREA

If you have any questions regarding this review, please contact Donald Shockey at dshockey@atlantaregional.org or (470) 378-1531. If ARC staff does not receive comments from you on or before April 16, 2022, we will assume that your agency has no additional comments and will close the review. Comments by email are strongly encouraged. The ARC review website is located at: http://www.atlantaregional.org/land-use/planreviews.

Attached is information concerning this review.



APPLICATION FOR METROPOLITAN RIVER PROTECTION ACT CERTIFICATE 3/19/22

Owner(s) of Re	cord of Property to be	Reviewed:			
Name(s):	618 INVESTME	NTS			
Mailing A	Idress: 1501 WHI	TEWATER	CREEK D	2D	
City: AT	LANTA		GIA		0327
	one Numbers (w/Area	(Code):			301
	e Phone:		Fax:		
Other !	Numbers:				
Applicant(s) or	Applicant's Agent(s):				
Name(s):	MEKA REDD				
Mailing Ac	Idress: 2270 (A	MMIE WAG	EC DD		
City: PA	CULA		G1A:	Zip: 30	2019
	one Numbers (w/Area				
	e Phone: (404) -		Fax:		
Other ?	sumbers:				
Pamily .	evelopment: of Proposed Use: <u>CO</u> DWELLING WITH	GIARAGE	& POOL	- 570RY 809	t E
Property Description Land Lot(s	of Proposed Use:	GIARACIE Description and	k fool Vicinity Map):		te .
Property Description Land Lotts	of Proposed Use:	GIARACIE Description and Sunty: LAND 1	F POOL Vicinity Map): 67/D ISTRIC	7:17-214	te
Property Description Land Lotts	of Proposed Use:	GIARACIE Description and Sunty: LAND 1	F POOL Vicinity Map): 67/D ISTRIC	7:17-214	¢r
Property Descri Land Lotts FULTOR Subdivision	ption (Attach Legal II). District, Section, Co. County Lot, Block, Street and Comment (Use as Apple	Description and aunty: LAND L	F POOL Vicinity Map): on / D is TRAC ance to Nearest	T: 17-214	
Property Descri Land Lotts FULTOR Subdivision	ption (Attach Legal II). District, Section, Co. County Lot, Block, Street and Comment (Use as Apple	Description and aunty: LAND L	F POOL Vicinity Map): on / D is TRAC ance to Nearest	T: 17-214	
Property Descrit Land Lotts FULTOR Subdivision	n of Proposed Use:	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): of / D is Trac ance to Nearest	T: 17-214 Intersection:	
Property Descritand Lotts FULTOR Subdivision	of Proposed Use:	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): of / D is Trac ance to Nearest	T: 17-214 Intersection:	
Property Descritand Lotts FULTOR Subdivision	ption (Attach Legal II). District, Section, Co. County b. Lot, Block, Street and Inside Corridor: Outside Corridor:	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): on / D is TRAC ance to Nearest	T: 17-214 Intersection:	Sm5
Property Descrit Land Lot(s FULTO) Subdivision Size of Dev Acres:	ption (Attach Legal II). District, Section, Co.	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): of / D is Trac ance to Nearest	T: 17-214 Intersection:	
Property Descritand Lotts FULTOR Subdivision Size of Dev	ption (Attach Legal II). District, Section, Colory, Lot, Block, Street and Inside Corridor: Outside Corridor: Total: Inside Corridor:	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): of / D is Trac ance to Nearest	T: 17-214 Intersection:	
Property Descrit Land Lotts FULTOR Subdivision Size of Dev	ption (Attach Legal II). District, Section, Colon County Lot, Block, Street and Elopment (Use as Applianide Corridor: Total: Inside Corridor: Outside Corridor: Outside Corridor: Outside Corridor: Outside Corridor:	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): of / D is Trac ance to Nearest	T: 17-214 Intersection:	
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Property Descritand Lotts FULTOR Subdivision Size of Dev Acres: Lots:	ption (Attach Legal II). District, Section, Colory, County, Lot, Block, Street and Inside Corridor: Total: Inside Corridor: Total: Inside Corridor: Couside Corridor: Total: Courside Corridor: Total: Courside Corridor: Total: Courside Corridor: Courside	GIARACIE Description and Sunty: LAND L and Address, Dist licable): /31,498	F POOL Vicinity Map): of / D is TRic ance to Nearest	T: 17-214 Intersection:	
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Property Descrit Land Lotts FULTOR Subdivision Size of Dev Acres: Units:	ption (Attach Legal II). District, Section, Colon County Lot, Block, Street and County Lot, Block, Street and County Lotal:	GIARACIE Description and Sunty: LAND 1 anty:	F POOL Vicinity Map): o 1 / D is 1 Fac ance to Nearest SE (3./7	T: 17-214 Intersection:	
Property Descrit Land Lotts FULTOR Subdivision Size of Dev Acres: Units:	ption (Attach Legal II). District, Section, Colon (Colon Colon Col	GIARACIE Description and Sunty: LAND 1 anty:	F POOL Vicinity Map): o 1 / D is 1 Fac ance to Nearest SE (3./7	T: 17-214 Intersection:	

borde Corri If "ye	ering this land, previdor review approva s", please identify t	erty in this applicationsly received a centry of the Yes he use(s), the review $08 - 09A_{-}(2008)$	rtificate or any oth	nber(s), and th	chee ne date(s)
A. Septic Not loca B. Publi	e tank_ e: For proposals wi d government healt c sewer system_	th septic tanks, the a th department approx X nalysis of Proposed	application must in wal for the selected	d site.	ropriate
Vulnerability Category	Total Acreage (or Sq. Footage)	Total Acreage (or Sq. Footage) Land Disturbance	Total Acreage (or Sq. Footage) Imperv. Surface		
Α				(90)	_(75)
В	6,914 SF	6,914 SF*	3,911 SF	(80)_100*	(60) 57
c	21,840 SF	20,055 SF*	10,059 SF**	(70) 92*	(45) <u>46*</u>
D	51,892 SF	25,261 SF	11,379 SF	(50) 49	(30) 22
Ε	57,352 SF	13,106 SF*	8,105 SF**	(30)_23*	* (15) <u>14</u> **
				(10)	(2)
F					

NOTE: 13,106 SF is the maximum land disturbance in E after this transfer.

Chattahoochee Corridor Plan.

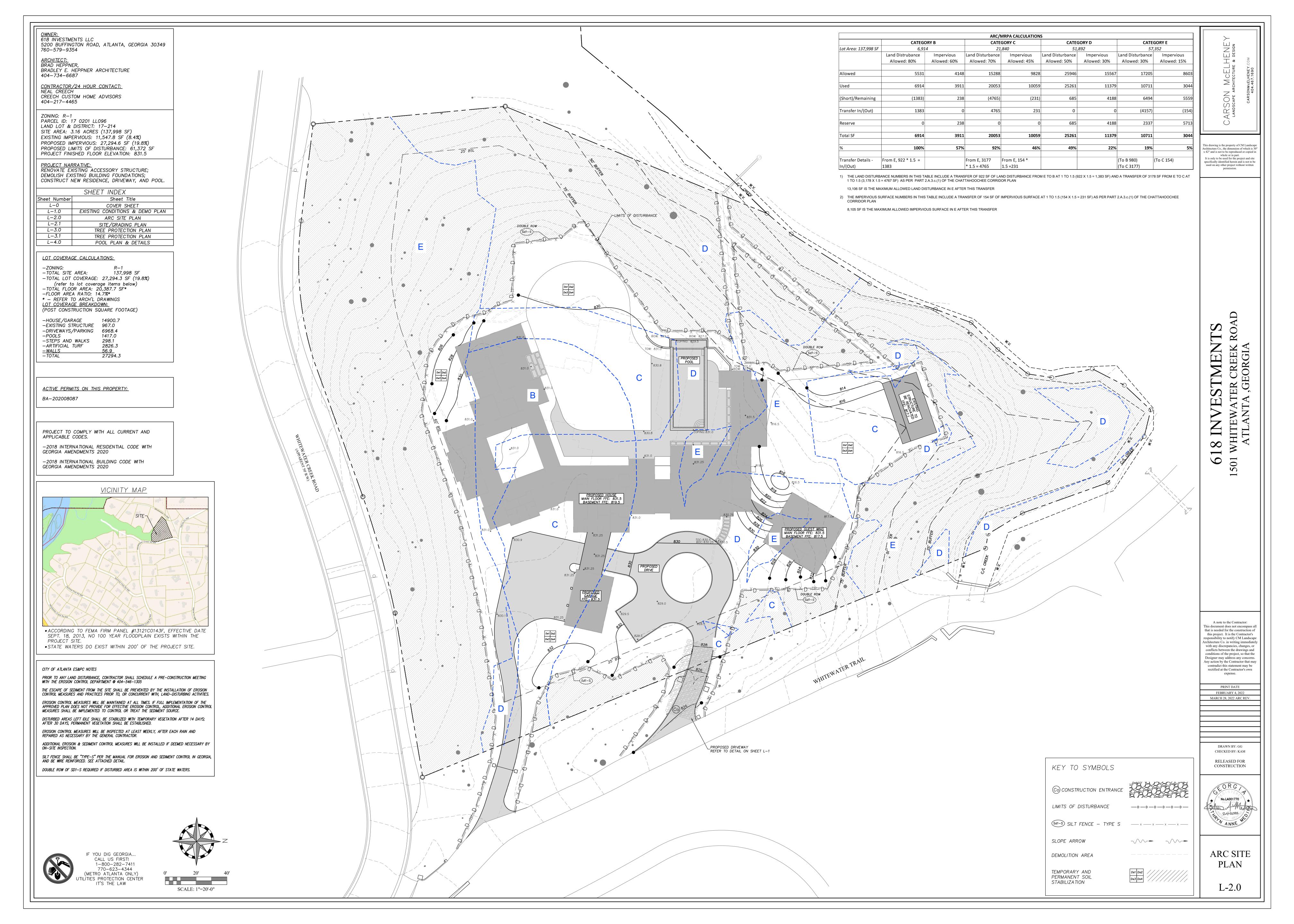
^{**}Includes a transfer of 154 SF of impervious surface at 1 to 1.5 (154 x 1.5 = 231 SF) as per Part 2.A.3.c.(1) of the Chattahoochee Corridor Plan. NOTE: 8,105 SF is the maximum impervious surface in E after this transfer.

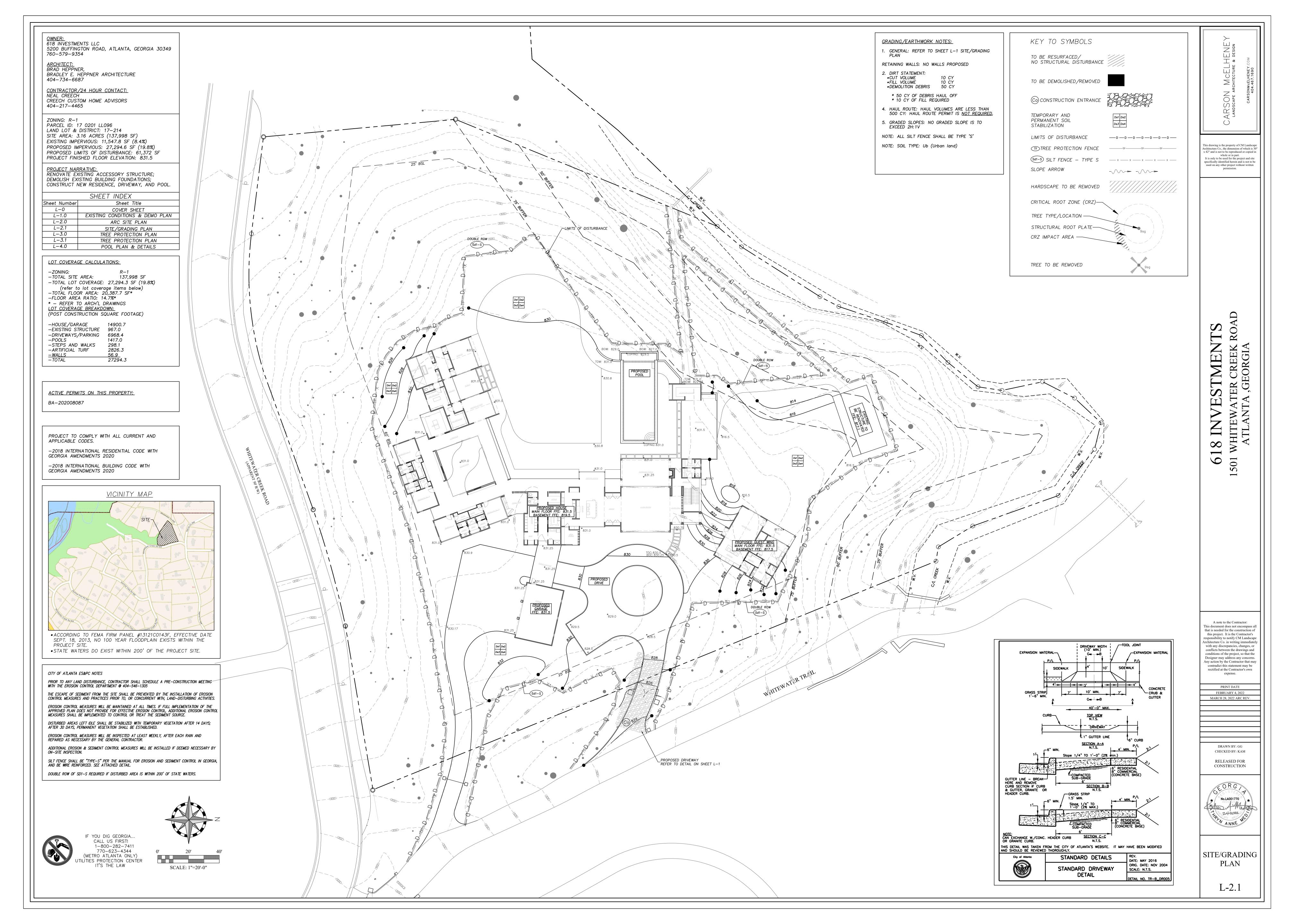
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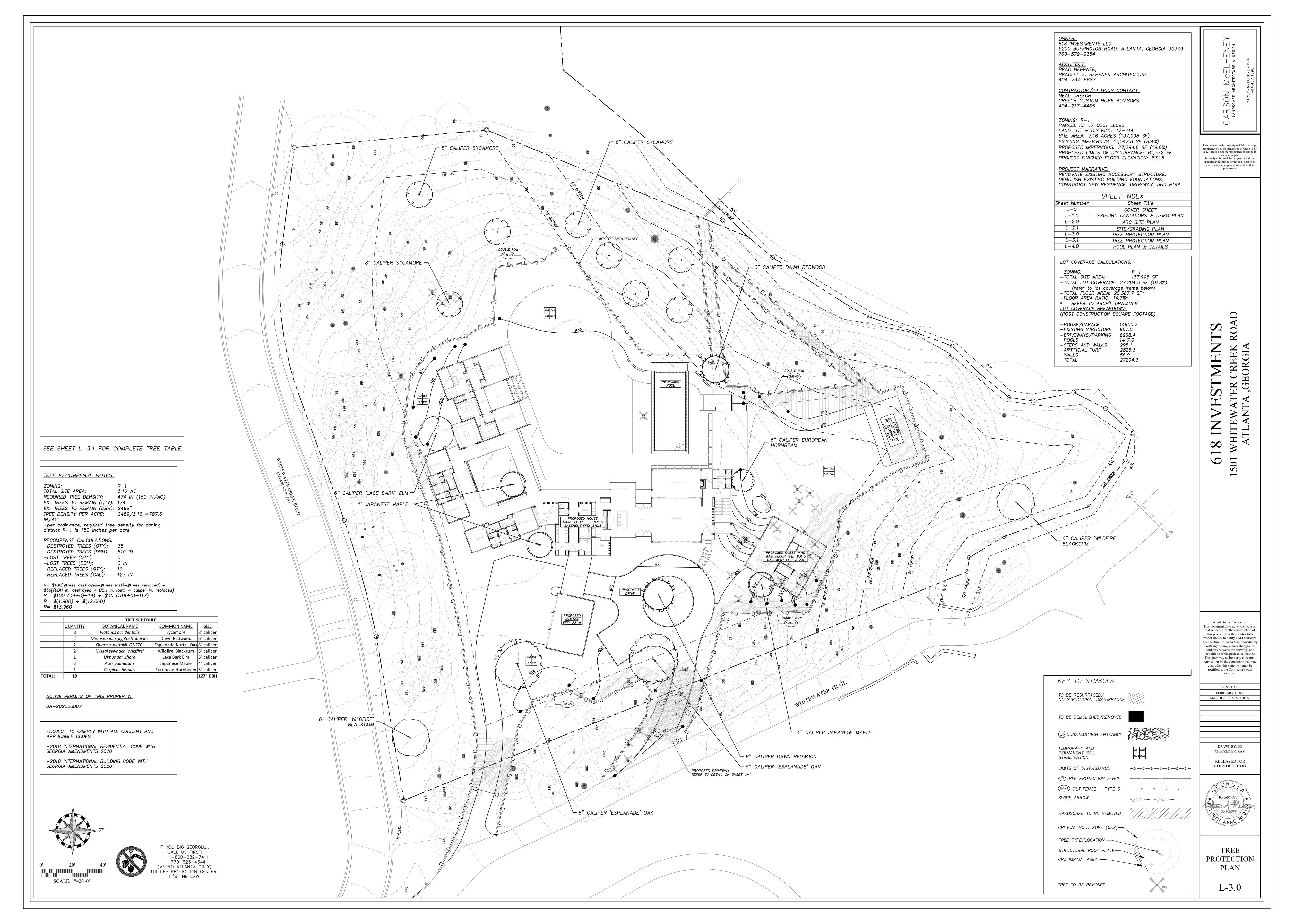
of this if "yes",	Land within the 100-Year Floodplain of the Chattahoochee River? NO indicate the 100-year floodplain elevation:
NOTE:	For this review, rivef floodplain is determined from the U.S. Army Corps of Engineers' "Floodplain Information - Chattahoochee River, Buford Dam to Whitesburg, Georgia", November, 1973 and its Supplement of March, 1982. All river 100-year floodplain is assigned to the "E" Category; its allowable allocations can be combined with those of other "E" land in the review. Also, 100-year floodplain cannot be reanalyzed and cannot accept transfers.
NOTE:	land within the 500-year floodplain of the Chattahoochee River? NO indicate the 500-year flood plain elevation: Plan Standards include a 35-foot height limit above the pre-construction grade within the 500-year floodplain (includes the 100-year floodplain). Adherence to this standard must be noted on the submitted plans (see Part 1.B.(4) of the Chattahoochee Corridor Plan).
 The following application. 	is a checklist of information required to be attached as part of the Individual items may be combined.
FOR ALL APPLIC Description of description or	ATIONS: I land in the application and any additional land in the project (attach legal surveyed boundaries).
Name, address	s, and phone number(s) of owner(s) of record of the land in the application. ed on this form)
Written conse	nt of all owners to this application. (Space provided on this form)
	s, and phone number(s) of applicant or applicant's agent. (Space provided
Description of	proposed use(s). (Space provided on this form)
Existing vegeta	
Proposed grad	ing plan.
Certified as-bu	tilts of all existing land disturbance and impervious surfaces.
Approved eros	ion control plan.
Detailed table	of land-disturbing activities. (Both on this form and on the plans)

	,	
	Plat-level plan showing (as applicable): lot boundaries; any other sub-areas; all and rights-of -way; 100- and 500-year river floodplains; subcrability category boundaries; topography; any other information.	H easement
' '	boundaries; topography; any other information that will clarify the review.	
_	Documentation on adjustments, if any.	
-	Cashier's check or money order (for application fee).	
	OR SINGLE-STEP APPLICATIONS (NON-SUBDIVISION): Site plan.	
-	- The plant	
_	Land-disturbance plan.	
F	OR TWO-STEP SINGLE-FAMILY SUBDIVISION APPLICATIONS ONLY:	
-	Concept plan.	
_	Lot-by-lot and non-lot allocation tables.	
	 I (we), the undersigned, authorize and request review of this application for a co- under the provisions of the Metropolitan River Protection Act: (use additional necessary) 	sheets as
13.	Signature(s) of Owner(sportecord Date I (we), the undersigned, authorize and request review of this application for a cerement the president of the sportecord sport	rtificate
13.	I (we), the undersigned, authorize and request review of this application for a cerunder the provisions of the Metropolitan River Protection Act:	rtificate
13.	(we), the undersigned, authorize and request review of this application for a co-	rtificate
13.	I (we), the undersigned, authorize and request review of this application for a counder the provisions of the Metropolitan River Protection Act:	rtificate
13.	I (wc), the undersigned, authorize and request review of this application for a cerunder the provisions of the Metropolitan River Protection Act: Meko Paca Signature(s) of Applicant(s) or Agent(s) Date	
	I (wc), the undersigned, authorize and request review of this application for a cerunder the provisions of the Metropolitan River Protection Act: Meko Page Signature(s) of Applicant(s) or Agent(s) Date The governing authority of City of Atlanta review by the Atlanta Regional Commission of the above described we under the	
	I (wc), the undersigned, authorize and request review of this application for a cerunder the provisions of the Metropolitan River Protection Act: Meko Paco Signature(s) of Applicant(s) or Agent(s) Date The governing authority of City of Atlanta	

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TREE #	SPECIES	DBH	CRITICAL ROOT ZONE (CRZ) (SF)	CRZ AREA	IMPACTED CRZ AREA (%)	STATUS							
1	HARDWOOD	8	201	0	0%	SAVED	110	HARDWOOD	13	531	531	100%	DESTROYED
3	HARDWOOD HARDWOOD	27 21	2289 1385	247 0	11% 0%	SAVED SAVED	111 112	PINE HARDWOOD	22 10	1520 314	1520 0	100%	DESTROYED SAVED
4	HARDWOOD	14	615	0	0%	SAVED	113	HARDWOOD	11	380	117	31%	PRESCRIPTION
5	HARDWOOD	13	531	0	0%	SAVED	114	PINE	20	1256	1256	100%	DESTROYED
6 7	HARDWOOD HARDWOOD	8 13	201 531	0	0% 0%	SAVED SAVED	115 116	HARDWOOD PINE	11 6	380 113	380 113	100%	DESTROYED DESTROYED
8	HARDWOOD	6	113	0	0%	SAVED	117	HARDWOOD	6	113	20	18%	PRESCRIPTION
9	PINE	10	314	0	0%	SAVED	118	PINE	16	804	225	28%	PRESCRIPTION
10 11	HARDWOOD HARDWOOD	12 21	452 1385	0	0% 0%	SAVED SAVED	119 120	HARDWOOD PINE	<u>8</u> 25	201 1963	0 246	0% 13%	SAVED SAVED
12	PINE	9	254	0	0%	SAVED	121	PINE	14	615	0	0%	SAVED
13	HARDWOOD	10	314	0	0%	SAVED	122	HARDWOOD	6	113	0	0%	SAVED
14 15	HARDWOOD HARDWOOD	6 12	113 452	0	0% 0%	SAVED SAVED	123 124	PINE HARDWOOD	22 17	1520 907	98	6% 0%	SAVED SAVED
16	PINE	8	201	0	0%	SAVED	125	HARDWOOD	10	314	0	0%	SAVED
17	HARDWOOD	9	254	0	0%	SAVED	126	HARDWOOD	23	1661	0	0%	SAVED
18 19	HARDWOOD HARDWOOD	34	3630 3215	0	0% 0%	SAVED SAVED	127 128	HARDWOOD PINE	15 23	707 1661	46 849	7% 51%	SAVED DESTROYED
20	HARDWOOD	19	1134	0	0%	SAVED	129	HARDWOOD	8	201	201	100%	DESTROYED
21	HARDWOOD	47	6936	0	0%	SAVED	130	HARDWOOD	7	154	154	100%	DESTROYED
22	HARDWOOD HARDWOOD	8 44	201 6079	0	0% 0%	SAVED SAVED	131 132	HARDWOOD HARDWOOD		154 1520	0 8	0% 1%	SAVED SAVED
24	HARDWOOD	17	907	0	0%	SAVED	133	HARDWOOD	20	1256	541	43%	DESTROYED
25	HARDWOOD	15	707	0	0%	SAVED	134	HARDWOOD	10	314	0	0%	SAVED
26 27	HARDWOOD HARDWOOD	8 13	201 531	0	0% 0%	SAVED SAVED	135 136	HARDWOOD HARDWOOD	14 8	615 201	0	0%	SAVED SAVED
28	HARDWOOD	14	615	0	0%	SAVED	137	HARDWOOD	9	254	254	100%	DESTROYED
29	HARDWOOD	11	380	0	0%	SAVED	138	HARDWOOD	23	1661	0	0%	SAVED
30 31	HARDWOOD HARDWOOD	34 17	3630 907	0 0	0% 	SAVED SAVED	139 140	HARDWOOD HARDWOOD	9 8	254 201	0	0% 0%	SAVED SAVED
32	HARDWOOD	30	2826	0	0%	SAVED	141	HARDWOOD	15	707	0	0%	SAVED
33	HARDWOOD	9	254	0	0%	SAVED	142	HARDWOOD	7	154	0	0%	SAVED
34 35	HARDWOOD HARDWOOD	12 6	452 113	0	0% 0%	SAVED SAVED	143	HARDWOOD HARDWOOD	6 12	113 452	0	0%	SAVED SAVED
36	HARDWOOD	26	2123	0	0%	SAVED	145	HARDWOOD	11	380	0	0%	SAVED
37	HARDWOOD	20	1256	0	0%	SAVED	146	DDH-HARDWOOD	16	804	0	0%	DDH
38 39	HARDWOOD HARDWOOD	6 12	113 452	0	0% 0%	SAVED SAVED	147 148	DDH-HARDWOOD HARDWOOD	14 11	615 380	0	0%	DDH SAVED
40	DDH-HARDWOOD	12	452	0	0%	DDH	149	HARDWOOD	15	707	0	0%	SAVED
41	DDH-HARDWOOD	27	2289	0	0%	DDH	150	HARDWOOD	6	113	0	0%	SAVED
42 43	HARDWOOD HARDWOOD	23 22	1661 1520	0 0	0% 0%	SAVED SAVED	151 152	DDH-HARDWOOD HARDWOOD	33 6	3419 113	0	0% 0%	DDH SAVED
44	HARDWOOD	14	615	0	0%	SAVED	153	HARDWOOD	15	707	0	0%	SAVED
45	HARDWOOD	20	1256	0	0%	SAVED	154	HARDWOOD	27	2289	0	0%	SAVED
46 47	HARDWOOD HARDWOOD	13 17	531 907	0 0	0% 0%	SAVED SAVED	155 156	HARDWOOD PINE	18 14	1017 615	0	0%	SAVED SAVED
47	HARDWOOD	11	380	0	0%	SAVED	157	HARDWOOD	13	531	0	0%	SAVED
49	HARDWOOD	26	2123	0	0%	SAVED	158	PINE	11	380	0	0%	SAVED
50	HARDWOOD	6	113	0	0%	SAVED	159	HARDWOOD	15	707 314	0	0%	SAVED SAVED
51 52	HARDWOOD HARDWOOD	23 43	1661 5806	0 0	0% 0%	SAVED SAVED	160 161	HARDWOOD PINE	10 7	154	0	0%	SAVED
53	HARDWOOD	15	707	0	0%	SAVED	162	PINE	11	380	0	0%	SAVED
54	HARDWOOD	27	2289	0	0%	SAVED	163	HARDWOOD	13	531	0	0%	SAVED
55 56	HARDWOOD HARDWOOD	8 15	201 707	0	0% 0%	SAVED SAVED	164 165	HARDWOOD HARDWOOD	12 10	452 314	0	0%	SAVED SAVED
57	HARDWOOD	38	4534	0	0%	SAVED	166	HARDWOOD	8	201	0	0%	SAVED
58	DDH-HARDWOOD	56	9847	0	0%	DDH	167	HARDWOOD	30	2826	0	0%	SAVED
59 60	HARDWOOD PINE	6 6	113 113	113	0% 100%	SAVED DESTROYED	168 169	PINE HARDWOOD	11 14	380 615	26	0% 4%	SAVED SAVED
61	HARDWOOD	6	113	0	0%	SAVED	170	HARDWOOD	12	452	0	0%	SAVED
62	HARDWOOD	8	201	58	29%	PRESCRIPTION	171	PINE	30	2826	415	15%	SAVED
63 64	HARDWOOD HARDWOOD	6 28	113 2462	350	0% 14%	SAVED SAVED	172 173	HARDWOOD HARDWOOD	10 21	314 1385	0 499	0% 36%	SAVED DESTROYED
65	HARDWOOD	18	1017	67	7%	SAVED	174	PINE	6	113	0	0%	SAVED
66	HARDWOOD	32	3215	1385	43%	DESTROYED	175 176	HARDWOOD HARDWOOD	10	314 531	0	0%	SAVED
67 68	HARDWOOD HARDWOOD	18 12	1017 452	504 98	50% 22%	DESTROYED PRESCRIPTION	176	HARDWOOD	13 9	254	0	0%	SAVED SAVED
69	HARDWOOD	11	380	65	17%	SAVED	178	HARDWOOD	7	154	0	0%	SAVED
70	HARDWOOD	7	154	0	0%	SAVED	179	HARDWOOD	15	707	0	0%	SAVED
71 72	HARDWOOD HARDWOOD	15 36	707 4069	556	0% 14%	SAVED SAVED	180 181	PINE PINE	14 9	615 254	0	0%	SAVED SAVED
73	HARDWOOD	35	3847	0	0%	SAVED	182	HARDWOOD	12	452	0	0%	SAVED
74	HARDWOOD	29	2641	0	0%	SAVED	183	HARDWOOD	13	531	0	0%	SAVED
75 76	HARDWOOD HARDWOOD	6 18	113 1017	0	0% 0%	SAVED SAVED	184 185	HARDWOOD HARDWOOD	16 21	804 1385	0	0%	SAVED SAVED
77	HARDWOOD	45	6359	23	0%	SAVED	186	HARDWOOD	7	154	0	0%	SAVED
78	HARDWOOD	35	3847	11	0%	SAVED	187	HARDWOOD	6	113	0	0%	SAVED
79 80	PINE PINE	13 10	531 314	0 14	0% 4%	SAVED SAVED	188 189	HARDWOOD HARDWOOD	16 10	804 314	0	0%	SAVED SAVED
81	PINE	8	201	0	0%	SAVED	190	HARDWOOD	6	113	0	0%	SAVED
82	HARDWOOD	26	2123	58	3%	SAVED	191	HARDWOOD	11	380	0	0%	SAVED
83 84	HARDWOOD HARDWOOD	16 17	907	0	0% 0%	SAVED SAVED	192 193	HARDWOOD HARDWOOD	<u>8</u> 9	201 254	3	0% 1%	SAVED SAVED
85	HARDWOOD	15	707	0	0%	SAVED	193	HARDWOOD	8	201	101	50%	DESTROYED
86	HARDWOOD	11	380	0	0%	SAVED	195	HARDWOOD	17	907	345	38%	DESTROYED
87	HARDWOOD	25	1963	0	0%	SAVED	196 197	PINE PINE	23 6	1661 113	142 113	9% 100%	SAVED DESTROYED
88 89	HARDWOOD HARDWOOD	8 26	201 2123	802	0% 38%	SAVED DESTROYED	197	HARDWOOD	20	1256	1256	100%	DESTROYED
90	PINE	9	254	254	100%	DESTROYED	199	HARDWOOD	13	531	531	100%	DESTROYED
91	PINE	7	154	154	100%	DESTROYED	200	HARDWOOD	6	113	0	0%	SAVED
92 93	PINE PINE	20 7	1256 154	1256 154	100%	DESTROYED DESTROYED	201	HARDWOOD PINE	8 10	201 314	65 314	32% 100%	PRESCRIPTION DESTROYED
94	PINE	18	1017	1017	100%	DESTROYED	203	HARDWOOD	10	314	314	100%	DESTROYED
95	HARDWOOD	7	154	154	100%	DESTROYED	204	HARDWOOD	8	201	0	0%	SAVED
96 97	PINE HARDWOOD	26 6	2123 113	2123 113	100%	DESTROYED DESTROYED	205	HARDWOOD HARDWOOD	6 6	113 113	0	0% 0%	SAVED SAVED
98	PINE	7	154	154	100%	DESTROYED	207	HARDWOOD	23	1661	26	2%	SAVED
99	HARDWOOD	13	531	31	6%	SAVED	208	HARDWOOD	11	380	0	0%	SAVED
100 101	HARDWOOD HARDWOOD	9 28	254 2462	0 111	0% 5%	SAVED SAVED	209	HARDWOOD HARDWOOD	9 16	254 804	56	7%	SAVED DESTROYED
102	HARDWOOD	18	1017	0	0%	SAVED	211	PINE	7	154	0	0%	SAVED
103	HARDWOOD	11	380	0	0%	SAVED	212	HARDWOOD	9	254	0	0%	SAVED
104 105	PINE PINE	26 17	2123 907	418 907	20% 100%	PRESCRIPTION DESTROYED	213 214	HARDWOOD HARDWOOD	14 20	615 1256	157 0	26%	PRESCRIPTION SAVED
105	HARDWOOD	11	380	380	100%	DESTROYED	214	HARDWOOD	9	254	79	31%	PRESCRIPTION
107	PINE	6	113	113	100%	DESTROYED	216	HARDWOOD	8	201	0	0%	SAVED
108 109	HARDWOOD PINE	30 6	2826 113	2826 113	100% 100%	DESTROYED DESTROYED	217	HARDWOOD	7	154	0	0%	SAVED

 109
 PINE
 6
 113
 113
 100%
 DESTROYED

<u>OWNER:</u> 618 INVESTMENTS LLC 5200 BUFFINGTON ROAD, ATLANTA, GEORGIA 30349 760-579-9354 <u>ARCHITECT:</u> BRAD HEPPNER,

BRADLEY E. HEPPNER ARCHITECTURE 404-734-6687

<u>CONTRACTOR/24 HOUR CONTACT:</u> NEAL CREECH CREECH CUSTOM HOME ADVISORS 404-217-4465

ZONING: R−1 PARCEL ID: 17 0201 LL096 LAND LOT & DISTRICT: 17-214 SITE AREA: 3.16 ACRES (137,998 SF) EXISTING IMPERVIOUS: 11,547.8 SF (8.4%) PROPOSED IMPERVIOUS: 27,294.6 SF (19.8%) PROPOSED LIMITS OF DISTURBANCE: 61,372 SF PROJECT FINISHED FLOOR ELEVATION: 831.5

<u>PROJECT NARRATIVE:</u> RENOVATE EXISTING ACCESSORY STRUCTURE; DEMOLISH EXISTING BUILDING FOUNDATIONS; CONSTRUCT NEW RESIDENCE, DRIVEWAY, AND POOL.

SHEET INDEX						
Sheet Number	Sheet Title					
L-0	COVER SHEET					
L-1.0	EXISTING CONDITIONS & DEMO PLAN					
L-2.0	ARC SITE PLAN					
L-2.1	SITE/GRADING PLAN					
L-3.0	TREE PROTECTION PLAN					
L-3.1	TREE PROTECTION PLAN					
L-4.0	POOL PLAN & DETAILS					

LOT COVERAGE CALCULATIONS: −ZONING: R−1 −TOTAL SITE AREA: 137,998 SF -TOTAL LOT COVERAGE: 27,294.3 SF (19.8%) (refer to lot coverage items below) —TOTAL FLOOR AREA: 20,387.7 SF* -FLOOR AREA RATIO: 14.7%* * - REFER TO ARCH'L DRAWINGS LOT COVERAGE BREAKDOWN: (POST CONSTRUCTION SQUARE FOOTAGE) -HOUSE/GARAGE 14900.7

–EXISTIŃG STRUCTURE 967.0 -DRIVEWAYS/PARKING 6968.4 -POOLS 1417.0 -STEPS AND WALKS 298.1 -ARTIFICIAL TURF 2826.3 <u>-WALLS</u> -TOTAL

TREE RECOMPENSE NOTES:

TOTAL SITE AREA: 3.16 AC REQUIRED TREE DENSITY: 474 IN (150 IN/AC) EX. TREES TO REMAIN (QTY): 174 EX. TREES TO REMAIN (DBH): 2489" TREE DENSITY PER ACRE: 2489/3.16 = 787.6

per ordinance, required tree density for zoning district R-1 is 150 inches per acre.

RECOMPENSE CALCULATIONS: -DESTROYED TREES (QTY): 38 -DESTROYED TREES (DBH): 519 IN -LOST TREES (QTY): -LOST TREES (DBH): O IN -REPLACED TREES (QTY): 19 -REPLACED TREES (CAL): 127 IN

R= \$100[#trees destroyed+#trees lost)-#trees replaced] + \$30[(DBH in. destroyed + DBH in. lost) — caliper in. replaced] R = \$100 (39+0)-19) + \$30 (519+0)-117)R = \$(1,900) + \$(12,060)R= \$13,960

ACTIVE PERMITS ON THIS PROPERTY: BA-202008087

PROJECT TO COMPLY WITH ALL CURRENT AND APPLICABLE CODES. -2018 INTERNATIONAL RESIDENTIAL CODE WITH GEORGIA AMENDMENTS 2020 -2018 INTERNATIONAL BUILDING CODE WITH GEORGIA AMENDMENTS 2020

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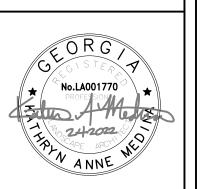
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A note to the Contractor: This document does not encompass all that is needed for the construction of this project. It is the Contractor's responsibility to notify CM Landscape Architecture Co. in writing immediately with any discrepancies, changes, or conflicts between the drawings and conditions of the project, so that the Designer may address any concerns. Any action by the Contractor that may contradict this statement may be rectified at the Contractor's own

> PRINT DATE FEBRUARY 4, 2022 MARCH 28, 2022 ARC REV.

DRAWN BY: GG CHECKED BY: KAM RELEASED FOR CONSTRUCTION



TREE **PROTECTION** PLAN

L-3.1