

REGIONAL REVIEW NOTIFICATION

Atlanta Regional Commission • 40 Courtland Street NE, Atlanta, Georgia 30303 • ph: 404.463.3100 • fax:404.463.3105 • www.atlantaregional.com

DATE: March 22, 2016 **ARC REVIEW CODE:** V1603221

TO: Mayor Mike Bodker, City of Johns Creek

ATTN TO: Matthew Dickison, Deputy Community Development Director

FROM: Douglas R. Hooker, Executive Director, ARC

Digital signature Original on file

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

Name of Proposal: RC-16-01JC 9375 Riverclub Parkway

Review Type: Metro River MRPA Code: RC-16-01JC

<u>Description:</u> An application for a Metropolitan River Protection Act (MRPA) Certificate for the construction of a single family residence, including a patio and pool, on a previously undeveloped lot.

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

Submitting Local Government: City of Johns Creek

Land Lot: 332, 333 District: 1 Section: 1

Date Opened: March 22, 2016

Deadline for Comments: April 1, 2016

Earliest the Regional Review can be Completed: April 1, 2016

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

ARC COMMUNITY DEVELOPMENT DIVISION CHATTAHOOCHEE RIVERKEEPER

ARC NATURAL RESOURCES DIVISION
GEORGIA CONSERVANCY

GEORGIA DEPARTMENT OF NATURAL RESOURCES NATIONAL PARK SERVICE

If you have questions regarding this review, please contact Andrew Smith at <u>asmith@atlantaregional.com</u> or (404) 463-5581. If ARC does not receive comments from you on or before **April 1, 2016**, we will assume that your agency has no additional comments and will close the review. Comments by e-mail are encouraged. The ARC review website is located at http://www.atlantaregional.com/land-use/planreviews.

Attached is information concerning this review.

ARC STAFF NOTICE OF REGIONAL REVIEW AND COMMENT FORM

DATE: March 22, 2016 **ARC Review Code**: V1603221

TO: ARC Community Development, Natural Resources Division Managers

FROM: Andrew Smith, Extension: 3-5581

Reviewing staff by Jurisdiction:

<u>Community Development:</u> Smith, Andrew <u>Natural Resources:</u> Santo, Jim <u>Transportation Access & Mobility:</u> N/A <u>Research & Analytics:</u> N/A

Aging & Health Resources: N/A

Name of Proposal: RC-16-01JC 9375 Riverclub Parkway

Review Type: Metro River

Description: An application for a Metropolitan River Protection Act (MRPA) Certificate for the construction of

a single family residence, including a patio and pool, on a previously undeveloped lot.

Submitting Local Government: City of Johns Creek

Date Opened: March 22, 2016

Deadline for Comments: April 1, 2016

Earliest the Regional Review can be Completed: April 1, 2016

Response:

- 1) Proposal is CONSISTENT with the following regional development guide listed in the comment section.
- 2) While neither specifically consistent nor inconsistent, the proposal relates to the following regional development guide listed in the comment section.
- 3) The proposal is INCONSISTENT with the following regional development guide listed in the comment section.
- 4) The proposal does NOT relate to any development guide for which this division is responsible.
- 5) Staff wishes to confer with the applicant for the reasons listed in the comment section.

| COMMENTS: | | | |
|-----------|--|--|--|
| | | | |
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| | | | |

APPLICATION FOR

METROPOLITAN RIVER PROTECTION ACT CERTIFICATE

| | METROTOETTICATE |
|----|--|
| 1. | Name of Local Government: City of Johns Creek |
| 2. | Owner(s) of Record of Property to be Reviewed: Dill d Davise Fisher Name(s): Mailing Address: 4040 Riverband Manor |
| | City: Alonge to State: GA Zip: 300d |
| | Contact Phone Numbers (w/Area Code); |
| | Daytime Phone: 404-428-3205 Fax: |
| | Other Numbers: |
| | |
| 3. | Applicant(s) or Applicant's Agent(s): |
| | Mailing Address: 440 S. Feachtree Street, Suite C |
| | City: Noccoss State: GA Zip: 30071 |
| | Contact Phone Numbers (w/Area Code): |
| | Daytime Phone: 770-858-5113 Fax: 770-696-6013 |
| | Other Numbers: 678-778- (737 Mbile |
| | |
| 4. | Proposed Land or Water Use: |
| | Name of Development: |
| | Description of Proposed Use: Single family Residence |
| | |
| _ | |
| 5. | Property Description (Attach Legal Description and Vicinity Map): |
| | Land Lot(s), District, Section, County: (AND COTS 33) and 333 District |
| | |
| | Subdivision, Lot, Block, Street and Address, Distance to Nearest Intersection: |
| | Size of Development (Use as Applicable): |
| | Acres: Inside Corridor: 1, 0,5 |
| | Outside Corridor: |
| | |
| | Total: [.0]5 Lots: Inside Corridor: |
| | Outside Corridor: |
| | Total: |
| | Units: Inside Corridor: |
| | Outside Corridor: |
| | Total: |
| | Other Size Descriptor (i.e., Length and Width of Easement): |
| | T 13 G 13 |
| | |
| | Outside Corridor: |
| | Total: |
| | RECEIVED |

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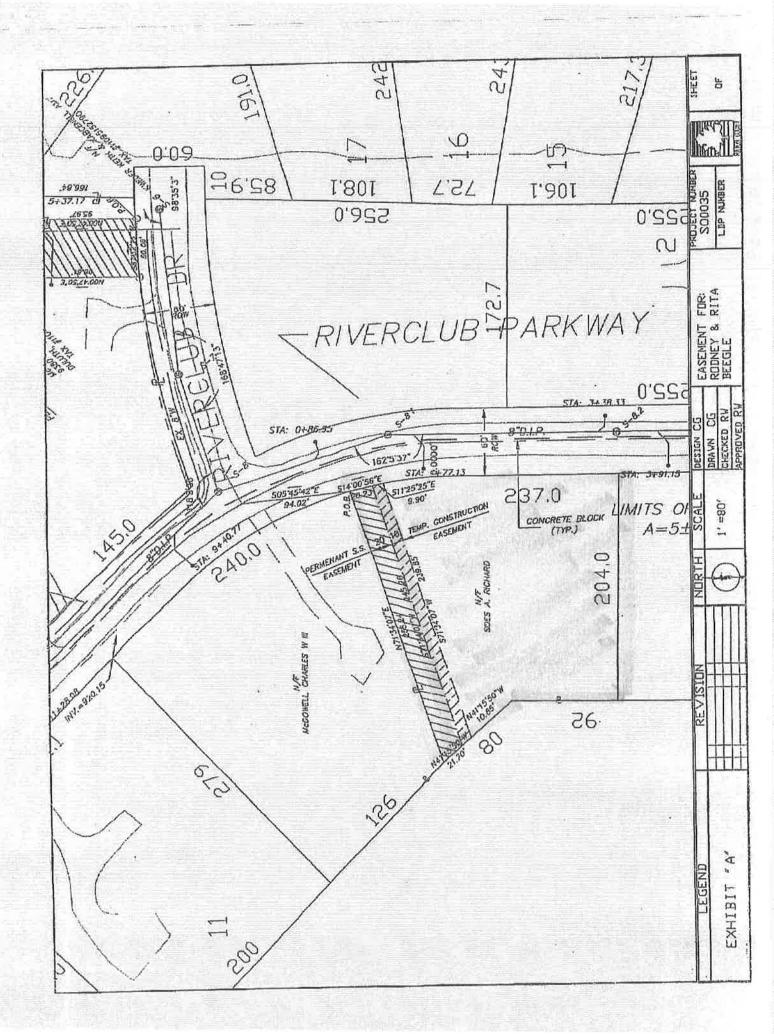
| | | 4 |
|----------|-------------------|--|
| 9. | If "yes" | Land within the 100-Year Floodplain of the Chattahoochee River? |
| | NOTE: | The 100-year river floodplain is defined as the natural land surface below the one |
| | | hundred- (100) year flood elevations shown in the Flood Profiles of the most recent |
| | | floodplain study for the Chattahoochee River approved by the United States |
| | NOTE | Federal Emergency Management Agency for each Corridor jurisdiction. |
| | NOTE: | 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. |
| 10 | T C41 | is land within the 500-year floodplain of the Chattahoochee River? |
| 10. | | |
| | | indicate the 500-year flood plain elevation: |
| | NOTE: | The 500-year floodplain is defined as the natural land surface below the five |
| | | hundred- (500) year flood elevations shown in the Flood Profiles of the most |
| | | recent floodplain study for the Chattahoochee River approved by the United |
| | | States Federal Emergency Management Agency for each Corridor |
| | | jurisdiction. |
| | NOTE: | 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 2.B.(4) of the |
| | | Chattahoochee Corridor Plan). |
| | | |
| 11. | | ng is a checklist of information required to be attached as part of the Individual items may be combined. |
| | orp parous of the | The state of the s |
| FO | RALL APPL | ICATIONS: |
| / | Description | of land in the application and any additional land in the project (attach legal |
| | | or surveyed boundaries). |
| | / | |
| / | Name, addr | ess, and phone number(s) of owner(s) of record of the land in the application. |
| | (Space prov | ided on this form) |
| | | |
| V | Written con | sent of all owners to this application. (Space provided on this form) |
| | _ | |
| V | | ess, and phone number(s) of applicant or applicant's agent. (Space provided |
| | on this form | |
| | 4 | |
| <u> </u> | _ Description | of proposed use(s). (Space provided on this form) |
| V | Existing veg | getation plan. |
| ~ | Proposed gr | ading plan. |
| 1/1 | C 416 1 | L-214 |
| MA | _ Cernned as | -builts of all existing land disturbance and impervious surfaces. |
| | Annroyed | rosion control plan. |
| | _Approved e | rosion control pian. |
| | Detailed tab | ole of land-disturbing activities. (Both on this form and on the plans) |

| | nted Chattahoochee Corr Does the total developme | | al land in the Chat | tahaaahaa Cayyiday th |
|--------------------|--|--|--|---|
| A. | is not part of this applic | ation? No | ai ianu in the Chat | tanoocnee Corridor in |
| | If "yes", describe the ad | ditional land and an | y development pla | ns: |
| В. | Has any part of the prop bordering this land, pre Corridor review approv If "yes", please identify of the review(s): | viously received a ce al?NO the use(s), the reviev | rtificate or any otl | ner Chattahoochee mber(s), and the date(s |
| А.В. | Will Sewage from this I Septic tank Note: For proposals w local government healt Public sewer system mary of Vulnerability A | ith septic tanks, the stands appro | application must inval for the selected | d site. |
| Vulneral Catego | • | Total Acreage (or Sq. Footage) Land Disturbance | Total Acreage (or Sq. Footage) Imperv. Surface | Percent Percent Land Imperv. <u>Disturb. Surf.</u> (Maximums Shown I Parentheses) |
| A | - | | | (90)(75) |
| В | IIII CCII | 7130 - | 3 | (80)(60) |
| C | 44,664 | 31,265 | 20,099 | (70) 70 (45) 40 |
| D | | | | (50)(30) |
| E | 7- | | | (30)(15) |
| F | | | | (10)(2) |
| Total: | = | | | N/A N/A |

| V | Plat-level plan showing (as applicable): lot boundaries; any other sub-areas; all eand rights-of -way; 100- and 500-year river floodplains; vulnerability category boundaries; topography; any other information that will clarify the review. | asements |
|----------|--|---------------------|
| <u> </u> | Documentation on adjustments, if any. | |
| | _ Cashier's check or money order (for application fee). | |
| FOI | R SINGLE-STEP APPLICATIONS (NON-SUBDIVISION): _Site plan. | |
| | _ Land-disturbance plan. | |
| FOI | R TWO-STEP SINGLE-FAMILY SUBDIVISION APPLICATIONS ONLY: _ Concept plan. | |
| | Lot-by-lot and non-lot allocation tables. | |
| 12. | I (we), the undersigned, authorize and request review of this application for a cerunder the provisions of the Metropolitan River Protection Act: (use additional shaceessary) | tificate eets as |
| | Signature(s) of Owner(s) of Record Date | |
| 13. | I (we), the undersigned, authorize and request review of this application for a cert under the provisions of the Metropolitan River Protection Act: | ificate |
| | 3/2/16 | |
| | Signature(s) of Applicant(s) or Agent(s) Date | ÷: |
| 14. | The governing authority of | requests |
| | Signature of Chief Elected Official or Official's Designee Date | el : |

Exhibit "A"

ALL THAT tract or parcel of land lying and being in Land Lot 332 and 333, 1st District, 1st Section, Fulton County, Georgia, being Lot 13, Block B, Unit Two, Riverwood Subdivision, as per plat recorded in Plat Book 99, page 89, Fulton County Records, which plat is hereby referred to and made a part of this description.



9375 Riverclub Drive Reanalysis **City of Johns Creek**

February 22, 2016

| Vulnerability Factor | Factor Subgroup | Score |
|----------------------|-----------------|-------|
| Geology | Biotite-Gneiss | 5 |
| Hydrology: | Interbasin | 20 |
| Slope: | 0-10% | 3 |
| Vegetation | Open Field | 10 |
| Aspect | North | 6 |
| Soils: | Low Erodibility | 4 |
| TOTAL: | | 48 |
| CATEGORY: | | C |

The C category includes scores from 38 to 49

16-30 PC-16-001

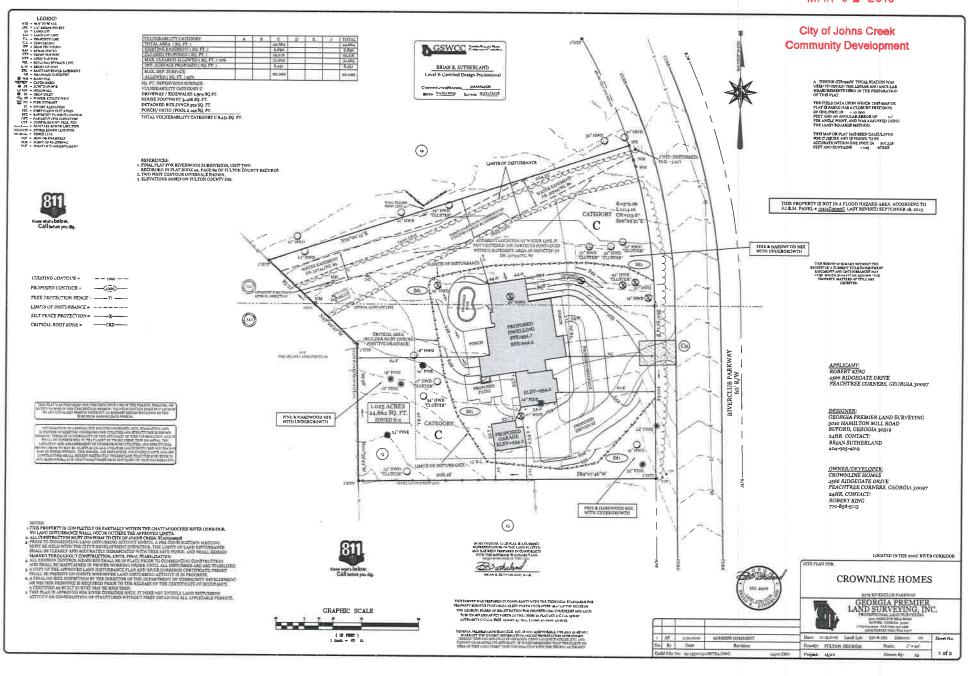
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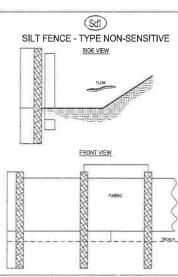
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City of Johns Creek Community Development

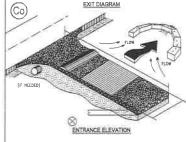
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D#2 DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING) DISTURBED AREA Ds4 STABILIZATION



DEPRICACIÓN

Approvanti aspresive color sang sant en
lights establis or pricate acoder lando

- Reduce runoff and erosion,

-Improve assistation and land value.

· Filter mythwents, numeric and bugs

•Return itembate of our stappage the to legislaction

+ thomas "good resigipo" perodia.

COMMITTIONS
The application is appropriate for action which impose items date vigorative bovers, drop thats, grows market, and extensions with internalism for any committee of the committee of

PLANNING CONSIDERATIONS
Sideling can velocity for these booky than
specing, but the adventures builty the increased
annual come.

I immediate erodon ountro, green surface - and quick case

Restricted to forward purposed to soul as well-as the lack of weeds.

Sodding is preferable to send in waterways and swalles because of the internediate protection of the channel after spotiation. Sedding must be stacked in concentrated from trees (See Pigure 8-6.1).

Corelder using end fremed around atoo intells to reduce sed-ments and maintaining the graids...

CONSTRUCTION SPECIFICATIONS

Both Propagnition

Bring soil surface to final grade, Cliest surface
of least, woody details, shreat and clocks larger
than 1". Apply sos to soil surfaces only and not traces surfaces, or gravel type soils.

Topsol properly applied will help guarantee a stand, Don't only topsol recently treated with hydrocone or soil attentions.

| | 1. Fertilia oil Burtage | Application | menta to |
|--------------------|---------------------------------|-----------------------------------|----------|
| Fertificar Typa | Partition Rate (Sections) | Fertilizer Hote (Broke, 13) | Samon |
| 10-10-18 | 1000 | .025 | Fall |

unicination

Lay sod with 6gril joints and th smalght lines.

Dan't overrep joints. Stanger joints and do not stretch and (Sain Figure 8-6.2)

On slopes steeper than 3:1, and should but anchored with plan of other approved malhods, bretailed and should be rolled or temped to provide good contact between and and specific provide.

Imigrate sock and soil to a depth of 4" immediately after install attan.

Sod should not be out or apread in extremely well or dry weather. Impation should be used to supplement rainfall for a minimum of 2-3 weeks.

Sod selected should be cartified. Sod grown in the general area of the project is desirable.

(+ or -1/4") of soal not including shocks or batch

Soil should be cut to the desired size within
 + or -5%. Tom or uneven pade should be rejected.

Sad should be but and installed within 38 hours of digging.

Avoid planting when subject to frost haave or hot weather, if irrigation is not avertable.

The sod type should be shown on the plans or installed according to Tuble 5-6.2. See Figure 6-4.1 for your Resource Area.

IMMENTEMANCE
Re-nod press where an adequate stand of soil is not obtained. New soil should be moved apparage, Canse height should not be call less than 2°-3" or as specified (See Figure 5-8.2).

Appry one ton of agricultural time us indicated by soil test or every 4-8 years. Ferbize grasses in accordance with soil tests or Table 6-8, 3

| Table 5-6.2 Set Planting Gersatements | | | | | |
|---------------------------------------|--|------------------------------|-------------------|--|--|
| Granu | Variation | Area | Orowing Season | | |
| Sernudagratic | Coremen Trivey Trigreen Trisven | M-L,P,C P,C P,C P,C | worther | | |
| Bahingrasa | Рапалори | P,C | warn | | |
| Centuoeda | | P,C | waller | | |
| St. Augustine | Common Bitterblus Hamilton | C: | мадас мага | | |
| Zoysia | Ermunald Myer | P,C | warm worther | | |
| Tell Felicia | Kereucky | MLP | cool sembles | | |

| Table 5-5.5 Partition Requirements for Sad | | | | | | | | |
|--|---------------------------------|--------------------------------|---------------------|--|--|--|--|--|
| Types of | Planting Year | Fertituer (n.P.K) | Bata (Bauera) | The Part of the Pa | | | | |
| COO1 SAMPROT | Grad paccend reportersyma | 6-12-12 5-12-13 10-10-11 | 1500 1000 400 | 50-100 | | | | |
| WESTERN BESIEFE | Brid, second humipmpros | 6-12-12 6-12-13 10-16-10 | 1500 800 400 | 80-100 50-100 30 | | | | |

9794

SOD MAINTENANCE AND INSTALLATION SOD LAYOUT AND PREPARATION



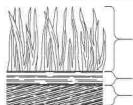
DIRECTIONS FOR INITIAL MAINTENANCE

Step 1. ROLL SOD IMMEDIATELY TO ACHIEVE FIRM CONTACT WITH THE SOIL

Step 2, WATER TO A DEPTH OF 4" AS NEEDED, WATER WELL AS SOON AS THE SOO.

Step $3_{\rm H\ High\ (2'-3')}$, which is established — in 2-3 weeks, set the mower

APPEARANCE OF GOOD SOD



SHOOTS OF GRASS BLADES: GRASS SHOULD BE GREEN AND HEALTHY, MOWED

LOCATED IN THE 2010 RIVER CORREDOR



GEORGIA PREMIER LAND SURVEYING, INC.

| Н | | | STREET, LEWISON BY DONE LIMITAN FOR THE STREET, DONE LIMITAN FOR | |
|---|-----------------|---|--|--------|
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| A Mile Married Common Service Common | | | Berlinte week Programmer Annual Programmer Annua | 2 of 2 |

LEGEND

NTS = NOT TO SCALE

IPS = 1/2" REBAR PIN SET

LL = LAND LOT

LLL = LAND LOT LINE

P.L. = PROPERTY LINE

C.L. = CENTERLINE

IPF = IRON PIN FOUND

RBF = REBAR FOUND

CTP = CRIMP TOP PIPE

OTP = OPEN TOP PIPE

BSL = BUILDING SETBACK LINE

R/W = RIGHT-OF-WAY

SSE = SANITARY SEWER EASEMENT

DE = DRAINAGE EASEMENT

S MH = MANHOLE

= CATCH BASIN

● JB = JUNCTION BOX

✓ HW = HEADWALL

DI = DROP INLET

PP = POWER/UTILITY POLE

FH = FIRE HYDRANT

IE = INVERT ELEVATION

FFE = FIRST FLOOR ELEVATION

BFE = BASEMENT FLOOR ELEVATION

GFE = GARAGE FLOOR ELEVATION

UTP = UNDERGROUND TELE. PED.

---s = SANITARY SEWER LINE/PIPE ==== = STORM SEWER LINE/PIPE

 $\frac{x + x + x}{x}$ = FENCE LINE

N/F = NOW OR FORMERLY

POB = POINT OF BEGINNING

POC = POINT OF COMMENCEMENT

E **TOTAL VULNERABILITY CATEGORY** A C D 44,664 44,664 TOTAL AREA (SQ. FT.) EXISTING EASEMENT (SQ. FT.) 6,856 6,856 CLEARED PROPOSED (SQ. FT.) 19,218 19,218 MAX. CLEARED ALLOWED (SQ. FT.) 70% 31,265 31,265 IMP. SURFACE PROPOSED (SQ. FT.) 8,451 8,451 MAX. IMP. SURFACE 20,099 20,099 ALLOWED (SQ. FT.) 45%

333

SQ. FT. IMPERVIOUS SURFACE **VULNERABILITY CATEGORY C**

DRIVEWAY / SIDEWALKS 2,504 SQ.FT.

HOUSE FOOTPRINT 3,408 SQ. FT.

DETACHED BUILDINGS 395 SQ. FT.

PORCH/ PATIO /POOL 2,144 SQ. FT.

TOTAL VULNERABILITY CATEGORY C 8,451 SQ. FT.



Call before you dig.

EXISTING CONTOUR = PROPOSED CONTOUR =

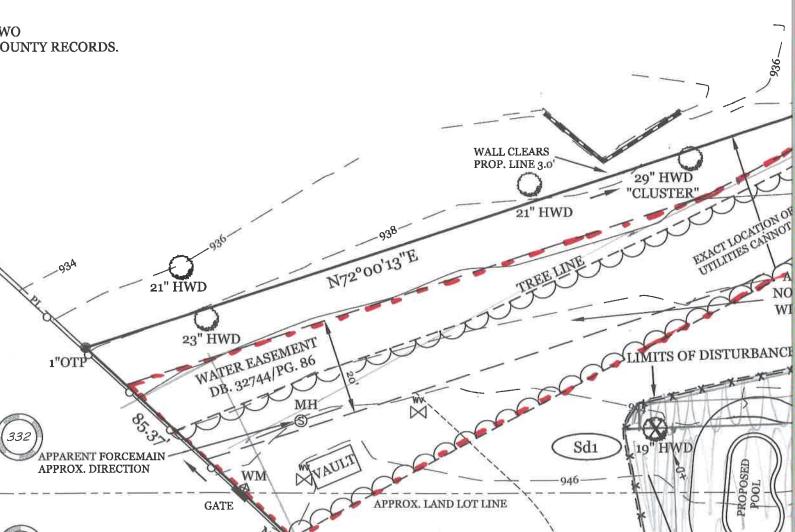
TREE PROTECTION FENCE = — Tf —

LIMITS OF DISTURBANCE = -----

SILT FENCE PROTECTION = -X-



- 1. FINAL PLAT FOR RIVERWOOD SUBDIVISION, UNIT TWO RECORDED IN PLAT BOOK 99, PAGE 89 OF FULTON COUNTY RECORDS.
- 2. TWO FOOT CONTOUR INTERVALS SHOWN.
- 3. ELEVATIONS BASED ON FULTON COUNTY GIS.





BRIAN R. SUTHERLA

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Level II Certified Design Pr

CERTIFICATION UMBER

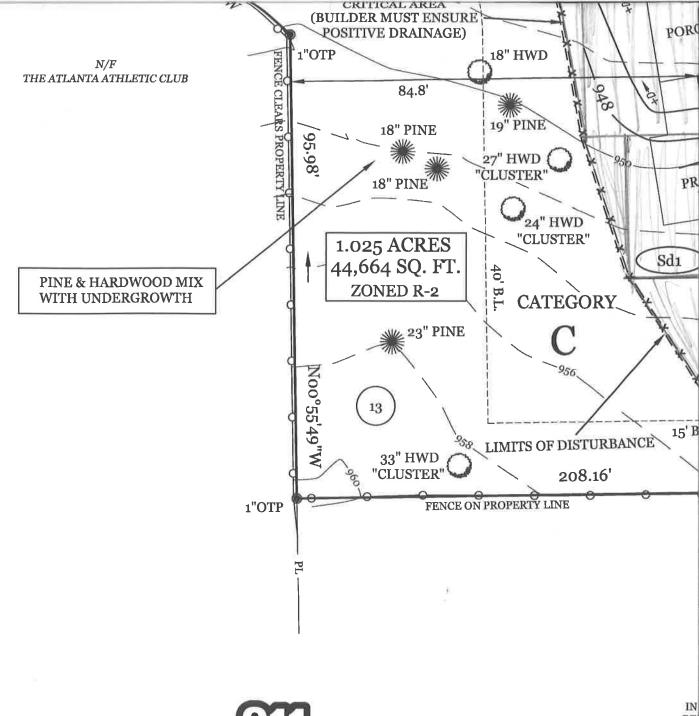
ISSUED: 01/21/2015

THIS PLAT WAS PREPARED FOR THE EXCLUSIVE USE OF THE PERSON, PERSONS, OR ENTITY NAMED IN THE CERTIFICATE HEREON. SAID CERTIFICATE DOES NOT EXTEND TO ANY UNNAMED PERSON WITHOUT AN EXPRESS RECERTIFICATION BY THE SURVEYOR NAMING SAID PERSON.

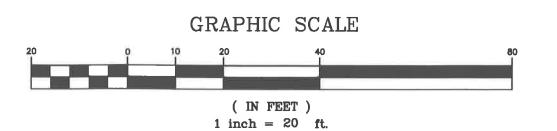
INFORMATION REGARDING THE REPUTED PRESENCE, SIZE, CHARACTER AND LOCATION OF EXISTING UNDERGROUND UTILITIES AND STRUCTURES IS SHOWN HEREON. THERE IS NO CERTAINTY OF THE ACCURACY OF THIS INFORMATION AND IT SHALL BE CONSIDERED IN THAT LIGHT BY THOSE USING THIS DRAWING, THE LOCATION AND ARRANGEMENT OF UNDERGROUND UTILITIES AND STRUCTURES SHOWN HEREON MAY BE INACCURATE AND UTILITIES AND STRUCTURES NOT SHOWN MAY BE ENCOUNTERED. THE OWNER, HIS EMPLOYEES, HIS CONSULTANTS AND HIS CONTRACTORS SHALL HEREBY DISTINCTLY UNDERSTAND THAT THE SURVEYOR IS NOT RESPONSIBLE FOR THE CORRECTNESS OR SUFFICIENCY OF THIS INFORMATION.

NOTES:

- 1.THIS PROPERTY IS COMPLETELY OR PARTIALLY WITHIN THE CHATTAHOOCHEE RIVER CORRIDOR. NO LAND DISTURBANCE SHALL OCCUR OUTSIDE THE APPROVED LIMITS.
- 2. ALL CONSTRUCTION MUST CONFORM TO CITY OF JOHNS CREEK STANDARDS.
- 3. PRIOR TO COMMENCING LAND DISTURBING ACTIVITY ONSITE, A PRE CONSTRUCTION MEETING MUST BE HELD WITH THE CITY'S DEVELOPMENT INSPECTOR, THE LIMITS OF LAND DISTURBANCE SHALL BE CLEARLY AND ACCURATELY DEMARCATED WITH TREE SAVE FENCE, AND SHALL REMAIN MARKED THROUGHOUT CONSTRUCTION, UNTIL FINAL STABILIZATION.
- 4. ALL EROSION CONTROL MEASURES SHALL BE IN PLACE PRIOR TO COMMENCING CONSTRUCTION AND SHALL BE MAINTAINED IN PROPER WORKING ORDER UNTIL ALL DISTURBED ARE ARE STABILIZED.
- 5. A COPY OF THE APPROVED LAND DISTURBANCE PLAN AND RIVER CORRIDOR CERTIFICATE/PERMIT SHALL BE PRESENT ON ONSITE WHENEVER LAND DISTURBING ACTIVITY IS IN PROGRESS.
- 6. A FINAL ON-SITE INSPECTION BY THE DIRECTOR OF THE DEPARTMENT OF COMMUNITY DEVELOPMENT OR HIS/HER DESIGNEE IS REQUIRED PRIOR TO THE RELEASE OF THE CERTIFICATE OF OCCUPANCY. A CERTIFIED AS-BUILT SURVEY MAY BE REQUIRED.
- 7. THIS PLAN IS APPROVED FOR RIVER CORRIDOR ONLY. IT DOES NOT ENTITLE LAND DISTURBING ACTIVITY OR CONSTRUCTION OF STRUCTURES WITHOUT FIRST OBTAINING ALL APPLICABLE PERMITS.

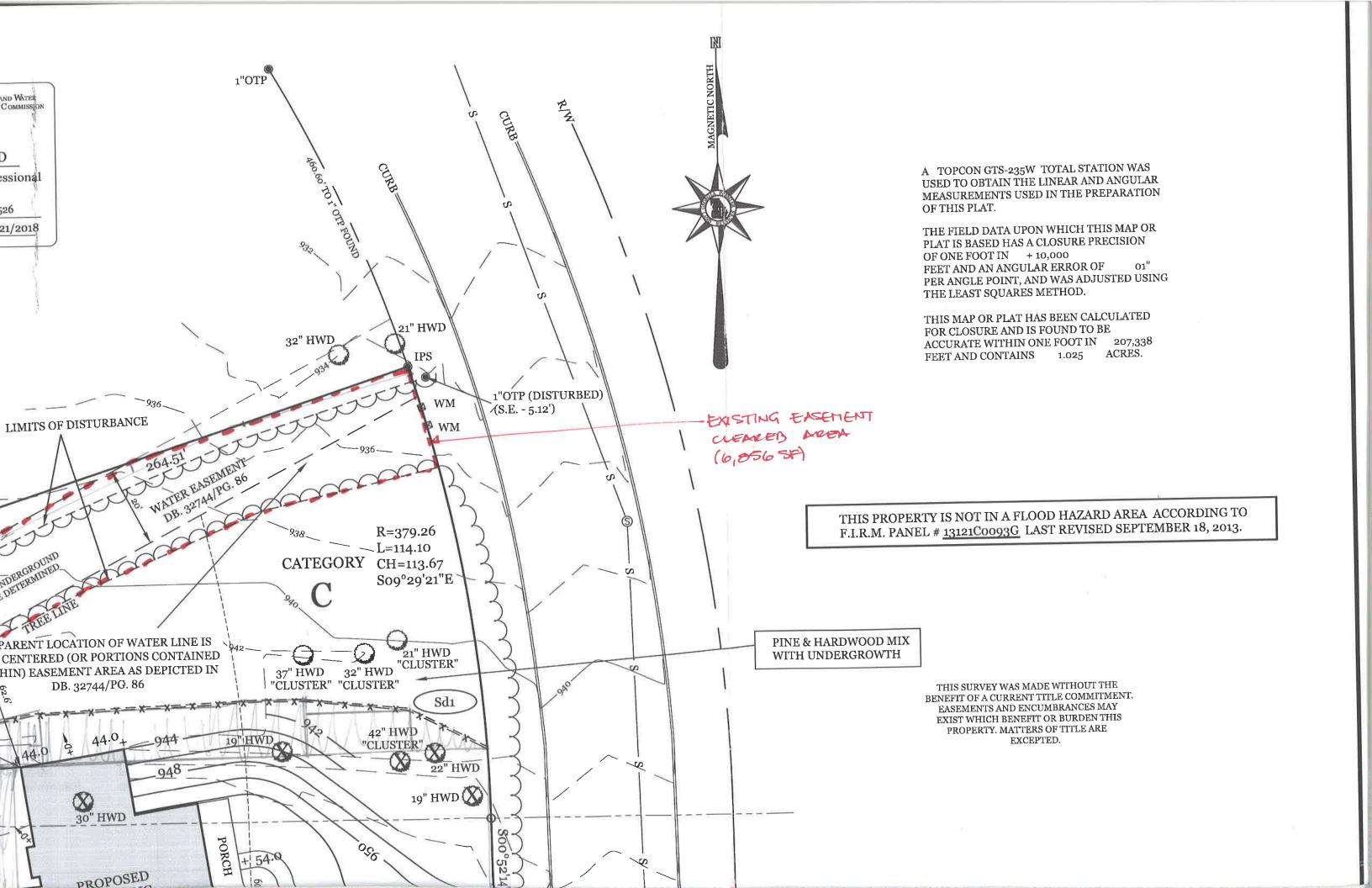


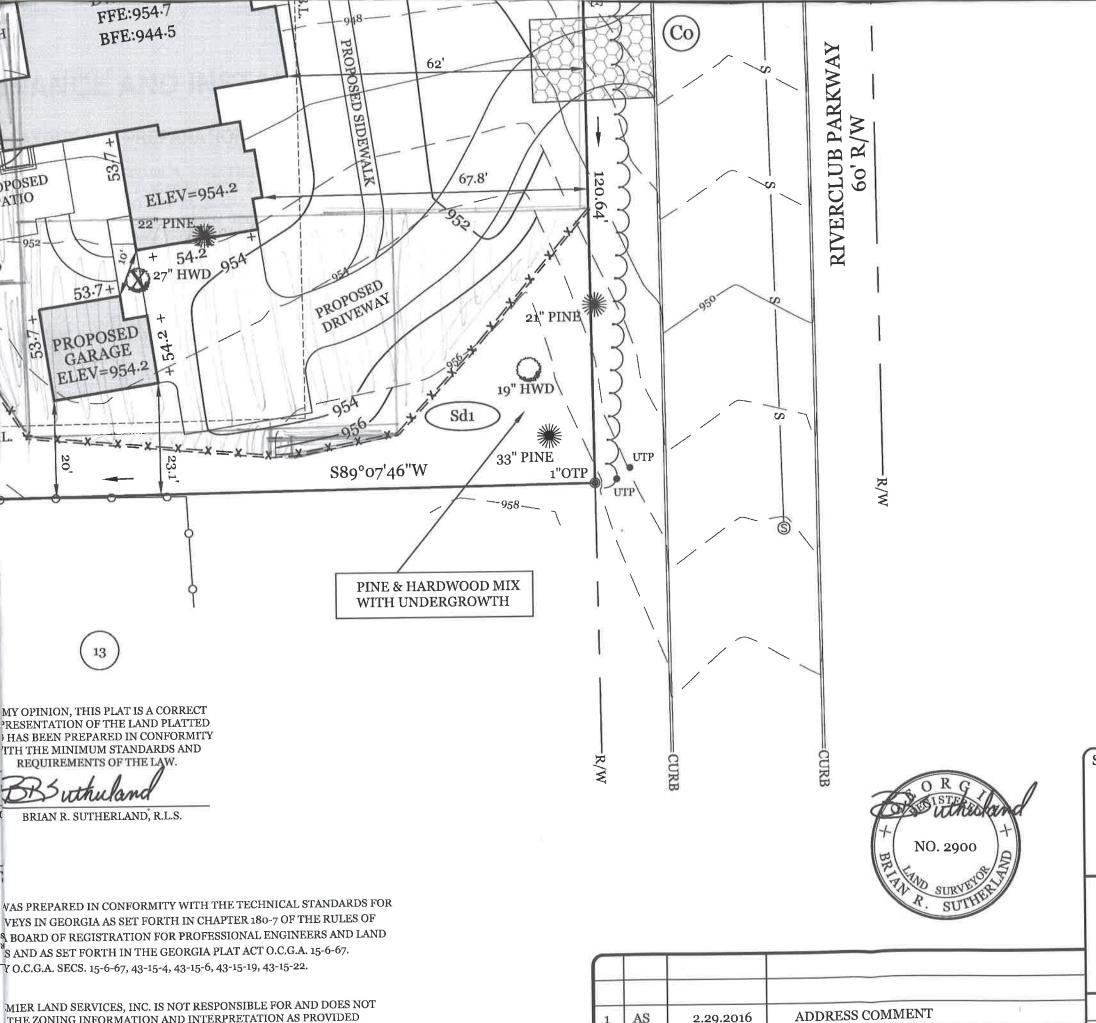




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PROPERTY SUR
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AUTHORIT

GEORGIA PRE WARRANT HEREIN. TH CANNOT GUA





AS

By

No.

2.29.2016

Date

Revision

THE ZONING INFORMATION AND INTERPRETATION AS PROVIDED

IS INFORMATION IS OBTAINED USING ON-LINE SOURCES, ETC. AND

RANTEE ITS ACCURACY. IT IS RECOMMENDED THAT THE CLIENT OR

APPLICANT: **ROBERT KING** 4566 RIDGEGATE DRIVE PEACHTREE CORNERS, GEORGIA 30097

DESIGNER:

GEORGIA PREMIER LAND SURVEYING 3010 HAMILTON MILL ROAD BUFORD, GEROGIA 30519 24HR. CONTACT: **BRIAN SUTHERLAND** 404-925-4219

OWNER/DEVELOPER:

CROWNLINE HOMES 4566 RIDGEGATE DRIVE PEACHTREE CORNERS, GEORGIA 30097 24HR. CONTACT: **ROBERT KING** 770-858-5113

City of Johns Creek

RECEIVED

MAR **02** 2016

City of Johns Creek Install Erosion Community Development

& Sediment Controls APPROVED

LOCATED IN THE 2000' RIVER CORRIDOR

1'' = 20'

SITE PLAN FOR: RIVERWOOD SID, UNIT 2, LOT 13

CROWNLINE HOMES

9375 RIVERCLUB PARKWAY



GEORGIA PREMIER LAND SURVEYING, INC.

3010 HAMILTON MILL ROAD

BUFORD, GEORGIA 30519 (770) 614-3004 FAX (770) 614-3956 LAND SURVEY FIRM COA #1177

Sheet No. 332 & 333 District: Land Lot: 12.15.2015

Scale: County: FULTON, GEORGIA