#### **BOARD MEMBERS**

John H. Culbreth, Sr. Danny England Al Gilbert Jim Graw Brian Haren

#### **STAFF**

Peter A. Frisina, Director of Community Services Chanelle Blaine, Planning and Zoning Coordinator Chakevia Jones, Planning & Zoning Coordinator Patrick Stough, County Attorney

# AGENDA FAYETTE COUNTY PLANNING COMMISSION MEETING 140 STONEWALL AVENUE WEST January 18, 2018 7:00 pm

\*Please turn off or turn to mute all electronic devices during the Planning Commission Meetings

1. Consideration of the Minutes of the meeting held on January 4, 2018.

#### **NEW BUSINESS**

- 2. Consideration of a Minor Subdivision Plat of Carson Road Estates. The property will consist of four residential lots zoned A-R, is located in Land Lot 26 of the 4<sup>th</sup> District and fronts on Carson Road.
- 3. Consideration of WPV/A-001-18, Ben Loggins, Owner and Rick Lindsey, Agent, request an appeal of the decision of the Stormwater Department's denial of a variance to the Watershed Protection Ordinance.

#### PUBLIC HEARING

4. Consideration of Petition No. RDP-014-17, Pulte Homes Company, LLC, request approval of the Revised Development Plan for rezoning 1160-05 to reconfigure the street layout. This property is located in Land Lots 223, 224, 225 & 226 of the 5th District and fronts on SR 92 North.

#### **OLD BUSINESS**

5. Discussion of amendments to the Zoning Ordinance, concerning corner lots and flag lots.

To:Fayette County Planning CommissionFrom:Chanelle Blaine, Zoning AdministratorDate:December 12, 2017Subject:Minor Subdivision Plat to be considered on January 18, 2018

# MINOR SUBDIVISION PLAT

# OWNER/APPLICANT



Minor Subdivision Plat of Carson Road Estates

Allen David Cook Estate

Recommend APPROVAL for the Minor Subdivision Plat.

MINOR SUBDIVISION PLAT CARSON ROAD ESTATES 1. OWNER THE ALLEN DAVID COOK ESTATE EU. EXECUTOR - JOSEPH A. COOK 47 TERRACE DALE COURT GRIFFIN, GA 30224 770-851-1454 2 SURVEYOR: S. A. GASKINS & ASSOCIATES, LLC THIS BLOCK RESERVED FOR THE CLERK P.O. BOX 321 BROOKS, GA 30205 678-571-3054 SITE OF THE SUPERIOR COURT rdgaskins79@gmail.co FINAL PLAT APPROVAL CERTIFICATION TOTAL ACREAGE 19.875 ACRES 3 APPROVED BY FAYETTE COUNTY ENVIRONMENTAL HEALTH DEPARTMENT  $\int_{1}^{2} a + \int_{1}^{2} d \cdot d$ 4 LOTS- ZONED A-R 3 DATE 12/18/17 LOT AREA 5 ACRES 0 LOT WIDTH: 250 FT FLOOR AREA: 1,200 SQ FT APPROVED BY FAYETTE COUNTY STORMWATER MANAGEMENT DEPARTMENT FRONT YARD SETBACK: O SCALE SIGNED\_\_\_\_\_\_\_ ENVIRONMENTAL MANAGEMENT DIRECTOR DATE REAR YARD SETBACK 75 FT SURVEYORS CERTIFICATION SIDE YARD SETBACK 50 FT APPROVED BY FAYETTE COUNTY ENGINEER AS REQUIRED BY SUBSECTION (c) OF O.C.G.A. SECTION 15-6-67, THE REGISTERED LAND SURVEYOR HEREBY CERTIFIES THAT THIS MAP, PLAT, OR PLAN HAS BEEN APPROVED FOR FILING IN WRITING BY ANY AND ALL APPLICABLE MUNICIPAL, COUNTY, OR MUNICIPAL-COUNTY PLANNING COMMISSIONS OR MUNICIPAL OR COUNTY GOVERNING AUTHORITIES OR THAT SUCH GOVERNMENTAL BODIES HAVE AFFIRMED IN WRITING 5 WATER TO BE PROVIDED BY WELL DATE 12/18/17 Mallon SIGNED THAT APPROVAL IS NOT REQUIRED APPROVED BY THE FAYETTE COUNTY PLANNING COMMISSION //// FINAL SURVEYOR'S CERTIFICATE IT IS HEREBY CERTIFIED THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE BY ME OR UNDER MY SUPERVISION; THAT ALL MONUMENTS SHOWN HEREON ACTUALLY EXIST OR ARE MARKED AS "FUTURE" AND THEIR LOCATION, SIZE, TYPE, AND MATERIAL ARE CORRECTLY SHOWN. THIS PLAT CONFORMS TO ALL REQUIREMENTS OF THE GEORGIA DATE\_ SIGNED PROPERTY SECRETARY. PLAT ACT (O.C.G.A. SECTION 15-6-67). - 07\_ - ~ APPROVED BY FAYETTE COUNTY ZONING ADMINISTRATOR. OTHERWISE BY: SWINSON A. GASKINS, Sr. GEORGIA REGISTERED LAND SURVEYOR NO.1620 DATE 12/14/2017 DATE 1/5/18 FLOOD HAZARD AREA **OWNER'S CERTIFICATION** APPROVED BY FAYETTE COUNTY FIRE MARSE I, THE UNDERSIGNED OWNER/REPRESENTATIVE OF CARSON or ROAD ESTATES SUBDIVISION, HEREBY OFFER TO DEDICATE AND/OR RESERVE FOR PUBLIC USE THE RIGHTS-OF-WAY EASEMENTS AND OTHER GROUND SHOWN ON THIS PLAT DATE LEGEND BI-BUILDING LINE CA-CENTERLINE CO-CONSTRUCTION ENTRANCE CTP=CRIMP TOP PIPE D.B = DEED BOOK D.E = DRAINAGE EASEMENT ESMIT=EASEMENT ED= EDCE OF DRAIGNENT OWNER DATE THIS PROPERTY. SOILS CLASSIFICATION DELINEATION EP= EDGE OF PAVEMENT EAH=FIRE HYDRANT F/N=FIRE BT DRANT F.W.P.D.=FIELD WORK PERFORMED DATE L.L.=LAND LOT L.L.=LAND LOT UNE I, M. Brannon Miles DO HEREBY CERTIFY THAT THE LEVEL III SOIL SURVEY INFORMATION PROVIDED ON THIS PLAT WAS PERFORMED E RESOURCE ENGINEERS, INC, IN ACCORDANCE WITH THE PROCEDURES SPECIFIED IN THE GEORGIA DEPARTMENT OF N/F=NOW OR FORMERLY O/F=OUT OF FLOOD PLAIN HUMAN RESOURCES CURRENT MANUAL FOR ON-SITE SEWAGE MANAGEMENT SYSTEMS. P B.=PLAT BOOK PG =PAGE PG=PAGE R=PROPERTY LINE P O.B =POINT OF BEGINNING P/P=POWER POLE RBF=REBAR FOUND RBS=REBAR SET RW=RIGHT OF WAY (\$) SSMH=SANITARY SEWER MANHOLE U/P=UTILITY POLE DATE Applied Environmental Sciences, Inc. 90-F Glenda Trace #327 Newnan, Georgia 30265 (770) 328.6108 - Direct (670) 826-000 (678) 262.4024 - Fax www.aesciences.ne (###)=HOUSE NUMBER Job No. SA17-189 Prepared For: CORG Drawn By: J.E.C. Reviewed By: R.M.B. S.A. GASKINS & Issue Date: 08/23/17 ASSOCIATES, LLC **Property Location** No. 1620 W.P.D.: 08/21/17 THE ALLEN DAVID COOK ESTATE surveyors planners development consultants -11 Land Lot 26 Of The 4th Land District P.O. BOX 321 BROOKS, GA 30205 visions Date Fayette County, Georgia 678-571-3054 County Comments 12/06/17 rdgaskins79@gmail.com AG PAGE 1 OF 2

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#### **GENERAL NOTES**

MINIMUM DIMENSIONAL REQUIREMENTS FOR A-R ZONING DISTRICT

MAJOR THOROUGHFARE ARTERIAL 100 FEET COLLECTOR: 100 FEET MINOR THOROUGHFARE: 75 FEET

4. SEWER TO BE AN ON-SITE SEWAGE DISPOSAL SYSTEM

6 FAYETTE COUNTY DOES NOT ACCEPT THE OWNERSHIP, MAINTENANCE, OR RESPONSIBILITY FOR ANY DRAINAGE EASEMENT OR OVERALL DRAINAGE PLAN OR THE LACK OF ONE INDICATED ON THIS PLAT.

7 THIS SURVEY IS SUBJECT TO ALL EASEMENTS, RIGHTS-OF-WAY AND RESTRICTIONS SHOWN OR NOT SHOWN, RECORDED OR NOT RECORDED

8. THERE ARE NO RECORDED EASEMENTS FOUND ASSOCIATED WITH THIS

9. THERE IS NO GROUNDWATER RECHARGE AREA ON THIS PROPERTY

10 1/2" REINFORCING RODS SET AT ALL LOT CORNERS UNLESS NOTED

11 ACCORDING TO FEMA FLOOD INSURANCE RATE MAP NUMBER 13113C0165E DATED SEPTEMBER 26, 2008, THIS PROPERTY DOES NOT LIE WITHIN A SPECIAL

12. EACH RESIDENTIAL LOT HAS A CONTIGUOUS AREA OF MORE THAN TWO ACRES THAT IS FREE AND CLEAR OF ZONING BUFFERS AND SETBACKS, WATERSHED PROTECTION BUFFERS AND SETBACKS, JURISDICTIONAL WETLANDS, AND EASEMENTS OF ANY KIND

13. THERE ARE NO VISIBLE CEMETERY OR BURIAL GROUNDS FOUND ON THIS

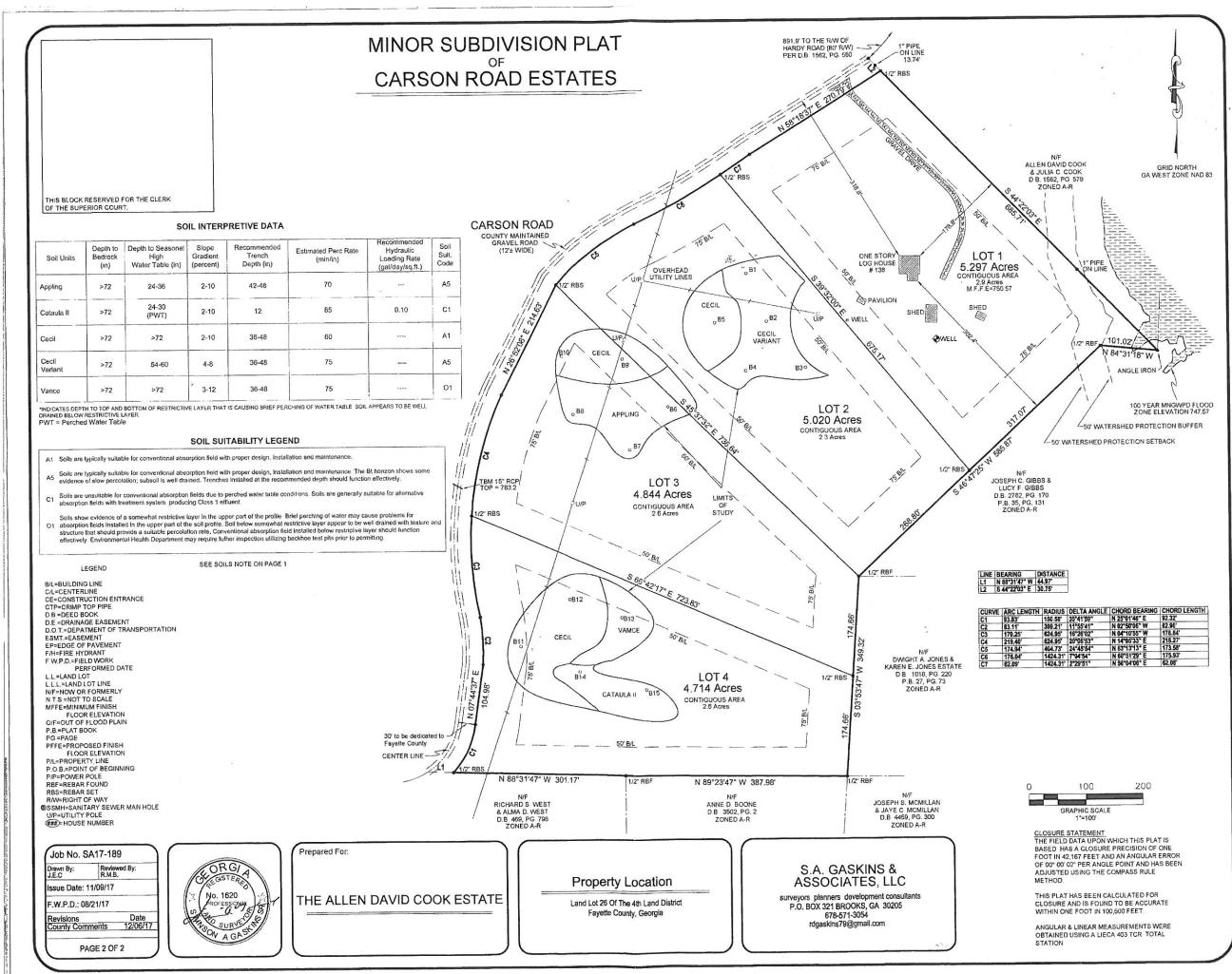
14 THERE ARE NO STATE WATERS ON THIS PROPERTY.

15 THERE ARE NO WETLANDS SHOWN ON THE FAYETTE COUNTY GIS MAPS ON

16. ALL LOTS MET THE DIMENSIONAL REQUIREMENTS OF THE A-R ZONING DISTRICT PRIOR TO THE REQUIRED DEDICATION OF STREET RIGHT-OF-WAY PER SEC. 104-597 (1) OF THE FAYETTE COUNTY SUBDIVISION REGULATIONS. THESE LOTS ARE LEGAL NONCONFORMING LOTS PER SEC. 110-65 OF THE FAYETTE COUNTY ZONING ORDINANCE AS THE DEDICATION OF STREET RIGHT-OF-WAY IS ACQUIRED FOR A PUBLIC PURPOSE.

17. LOT 1 EITHER CONTAINS OR IS ADJACENT TO A SPECIAL FLOOD HAZARD AREA IDENTIFIED IN THE FAYETTE COUNTY 2013 LIMITED DETAIL FLOOD STUDY ARCHIGHTINED BY ARTICLE, IV OF THE DEVELOPMENT REGULATIONS A MINIMUM FINISHED FLOOR ELEVATION IS ESTABLISHED FOR THE LOWEST FLOOR ELEVATION INCLUDING A BASEMENT BY THIS STUDY.

18 ALL STRUCTURES ON LOT 1 ARE TO REMAIN THE PAVILION ENCROACHES THE SETBACK AND MAY NEED A VARIANCE TO REMAIN.



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December 21, 2017

#### Via: Email and Regular Mail

Pete Frisina, Director Planning and Zoning 140 Stonewall Ave. W, Ste. 202 Fayetteville GA 30214

Re: Ben Loggins, 122 Reflections Point, Fayetteville, GA 30215

Dear Pete:

Pursuant to our telephone conversation a couple of weeks ago, I am sending this letter to you requesting an appeal from the decision of the Director of Environmental Management denying Mr. Loggins' request for a buffer variance. Last week when I spoke with Ms. Birrell, she informed me that there is no appeal process. Following our conversation, I re-read Section 104-185 of the Land Development and Land Use Ordinances. According to sub-section (a)(2)(b)(2) "any person adversely affected by any decision of the County Storm Water Management Department shall have the right to appeal such decision to the County Planning Commission..." Please accept this letter as the appeal from the denial of the requested variance.

As you and I discussed on the phone and as I discussed with Dennis Davenport, I do not believe there are any procedures established by the Planning Commission on how this appeal is to proceed. Thus, I do not know if a fee is required or what information is needed by the Planning Commission to proceed with this appeal. I have included with this letter a copy of Ms. Birrell's letter denying the requested buffer variance and a copy of the survey. If you require additional documents or additional information, please let me know and I will be happy to provide that.

Finally, we request that this appeal be heard by the Planning Commission at its January 18<sup>th</sup> meeting. If that is not possible, please let me know.

Best regards.

Sincerely, LINDSEY & LACY, Richard P/Lindsey

cc: Ben Loggins



"WHERE QUALITY IS A LIFESTYLE"

November 29, 2017

Mr. Ben Loggins 122 Reflections Point Fayetteville, GA 30215

SUBJECT: BUFFER VARIANCE

Dear Mr. Loggins,

Thank you for the prompt removal of stones along your pathway and the landing area adjacent to the lake. I have received your request for a variance from the Watershed Protection Ordinance, Article VII. Fayette County Development Regulations. I appreciate your concern and have reviewed your application.

I am writing to inform you that your variance application has been denied for the following reasons:

- The stone steps located inside the 150 foot watershed setback area are impervious.
- There are options for pervious hiking trails that will allow access to the lake as shown in Georgia Stormwater Management Manual, Volume 2, 4.15 Permeable Paver Systems. (Copy attached.)

You have the right to appeal this decision to the county planning commission, as stated in Article VII. Sec. 104-185.a.2.b.2. (Copy attached.)

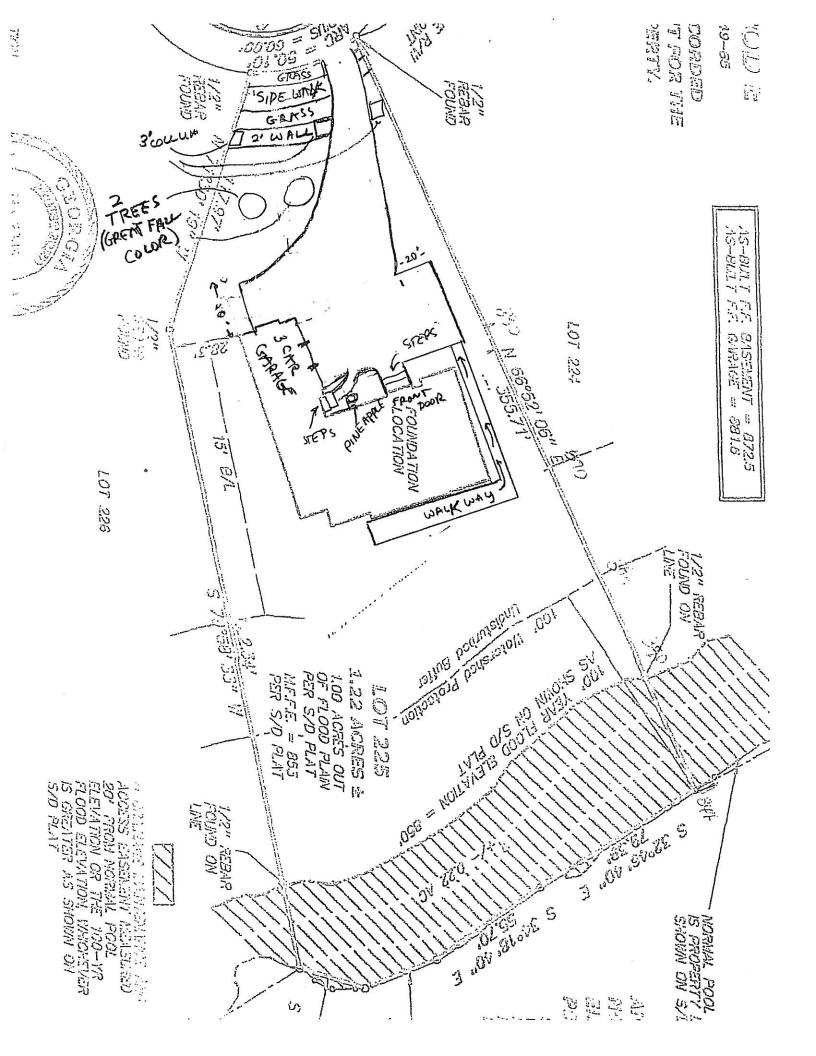
A Watershed Buffer Replacement Plan is still required showing locations of one (1) canopy tree and two (2) understory trees with timeline and buffer access method description.

Sincerely,

NSan

Vanessa Tigert Birrell, P.G., CFM Director of Environmental Management, Fayette County

Enclosure (2)





Variance request was to keep stone stairs The following factors will be considered in determining whether to issue a variance:

- The shape, size, topography, slope, soils, vegetation and other physical characteristics of the property;
- (ii) The locations of all streams on the property, including along property boundaries;
- (iii) The location and extent of the proposed buffer or setback intrusion;
- (iv) Whether alternative designs are possible which require less intrusion or no intrusion;
- (v) The long-term and construction water quality impacts of the proposed variance; and
- (vi) Whether issuance of the variance is at least as protective of natural resources and the environment.

#### PETITION NO. RDP-014-17 Pulte Homes Company, LLC

The applicant is requesting a revision to the Development Plan for Rezoning (1160-05) to reconfigure the street layout. The subject property consists of approximately 116 acres and fronts on SR 92 North.

Sec. 110-149. – Planned unit development (c) (1) states the following:

j. Revision of development plan. Any change in the approved development plan, which affects the intent and character of the development, the density or land use pattern, the approved uses, the location or dimensions of streets, or similar substantial changes, shall be reviewed and approved by the board of commissioners upon the recommendation of the zoning administrator and planning commission. A petition for a revision of the development plan shall be supported by a written statement as to why the revisions are necessary or desirable.

**History:** Petition 1160-05 (R-70 to C-S – Conservation Subdivision) was approved by the Board of Commissioners on January 12, 2005. In 2011, the County acquired approximately 1.58 acres in the northwest corner of the subject property for Veteran's Parkway.

# **DEPARTMENTAL COMMENTS**

WATER SYSTEM: Need separate utility plan. Submit to FCWS.

FIRE MARSHAL: Must show fire hydrants on preliminary and final plats.

### **ENVIRONMENTAL MANAGEMENT:**

**Floodplain** The property contains Zone A floodplain per FEMA FIRM panel 13113C0019E. Elevations were determined in Fayette County's Limited Detail Study. The elevation of the lowest floor, including the basement and building access of any development shall be a least 3 feet above the base flood elevation or one foot above the future conditions flood elevation, whichever is higher. A Floodplain Management Plan is required if any development activities are totally or partially within an Area of Special Flood Hazard.

**Wetlands** Wetlands are not called out on the concept plan. The applicant must call out all wetlands on the preliminary plat and obtain all required permits from the U.S. Army Corps of Engineers prior to issuance of any permits from Fayette County for any phase of development affecting wetlands.

**Watershed** This property is subject to Fayette County's Watershed Protection Ordinance. The Watershed Protection buffer is either 100 feet from wrested vegetation or 50 feet from the 100-year floodplain elevation, whichever is greater. The watershed setback is an additional 50 feet

from the Watershed buffer. The 100-foot base flood elevation identified in the FC 2013 Future Conditions Flood Study shall be used to identify 100-ft Base Flood Elevation.

Not approving or denying, but the buffers appear correct but on the preliminary plat, construction drawings and final plat the buffers will need to be shown on the state waters requiring a buffer located within the conservation area.

**Groundwater** Portions of the property are within the groundwater recharge area, as delineated on the Georgia Department of Natural Resources' 1992 Ground-Water Pollution Susceptibility Map of Georgia (Hydrologic Atlas 20). The minimum lot size and width requirements of the Groundwater Recharge Area Protection Ordinance for lots with public water supply systems are satisfied by the C-S zoning requirements.

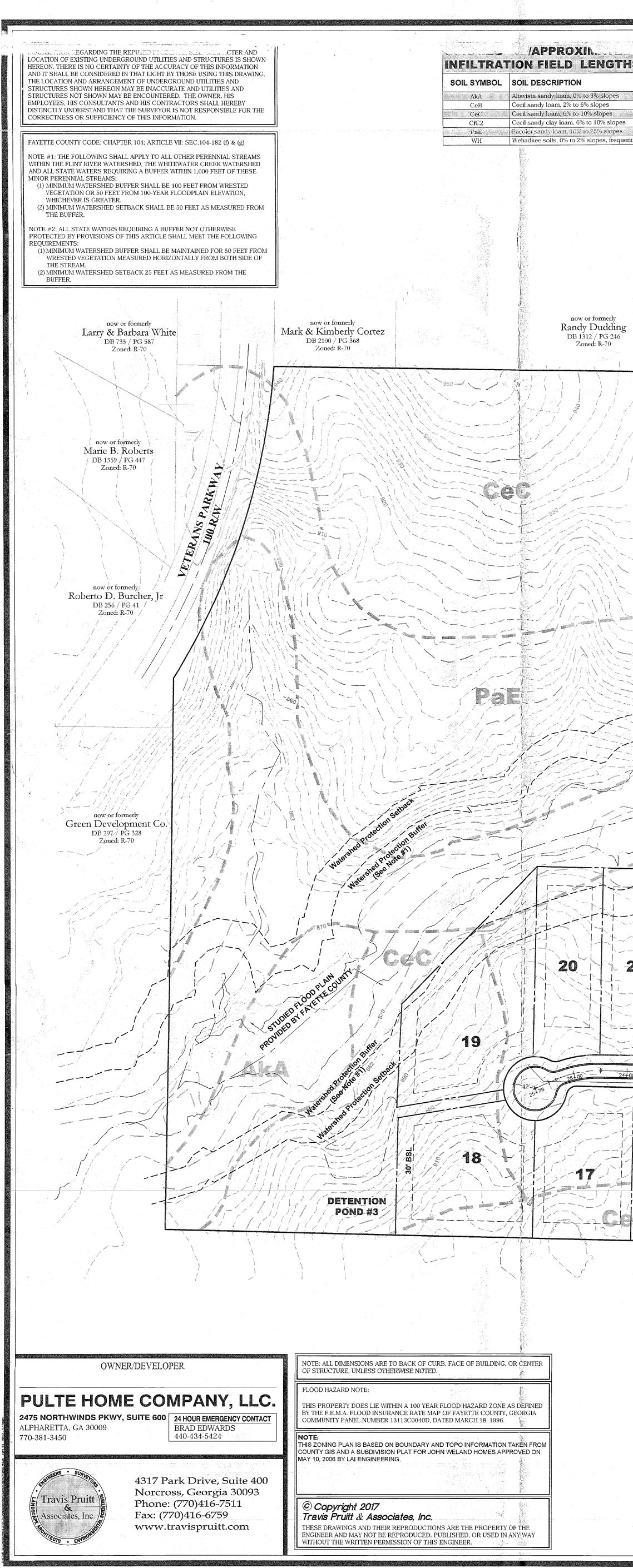
**Stormwater** The project is subject to Fayette County's Stormwater Management regulations. Stormwater controls shall be exclusive of the conservation areas. Allow for flexibility along the southern property line of the subdivision (especially near lots 10, 11, and 12). Concentrated flows onto adjacent properties will be prohibited.

ENVIRONMENTAL HEALTH: No objections.

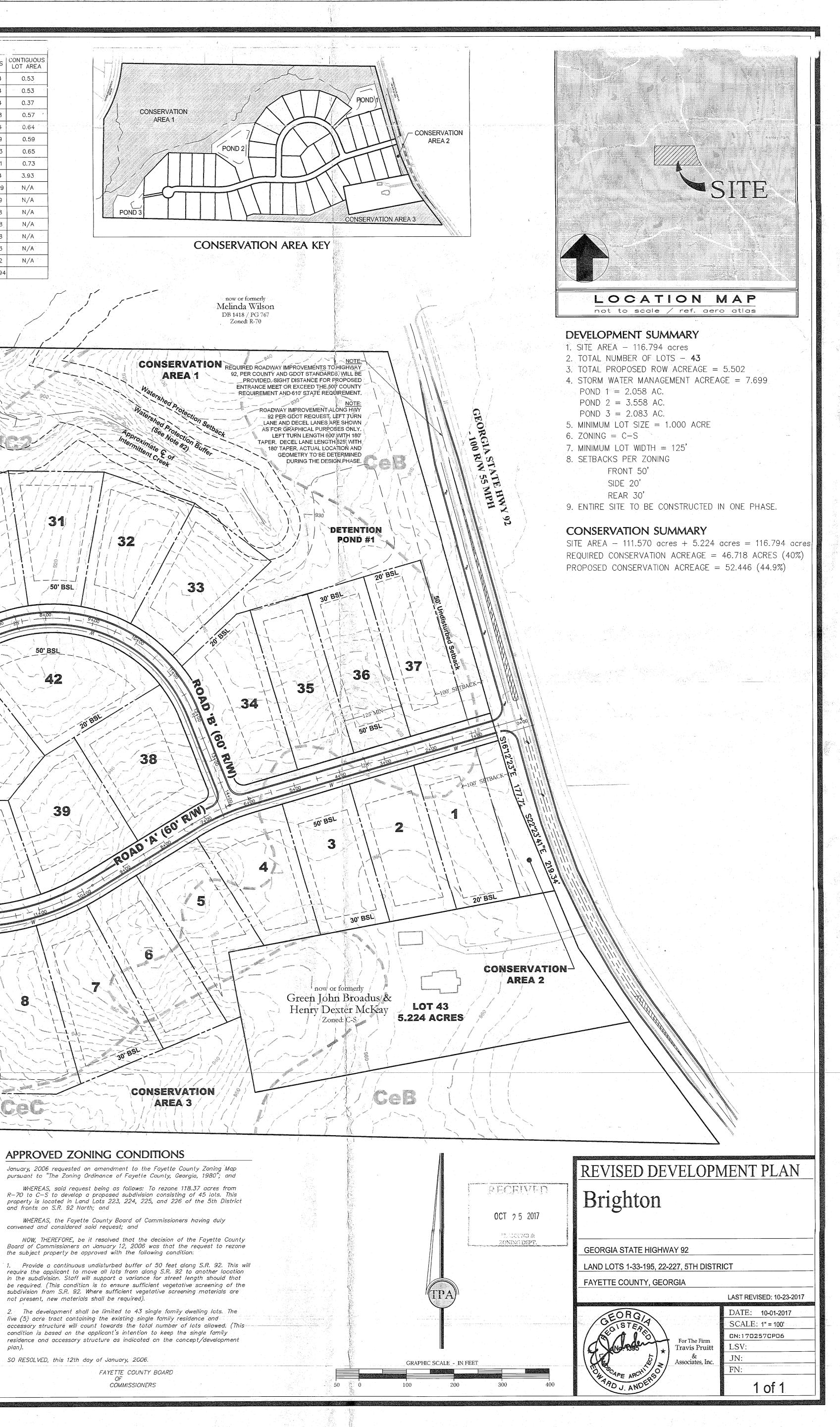
**PUBLIC WORKS/ENGINEERING DEPARTMENT:** Engineering has reviewed the development plan for the C-S subdivision. The road layout appears to meet County requirements. No comments.

**Recommendation:** Staff recommends approval of the revised Development Plan. The revised Development Plan complies with the C-S zoning district.

**RDP-014-17** 



Initial state     Initial	ACRES     CONTIGUOUS LOT AREA     LOT No.     SQ.FT     ACRES     CONTUC LOT LOT       1.398     0.84     35     43,750.00     1.004     0.       1.670     0.78     36     43,750.00     1.004     0.       1.024     0.38     37     43,750.00     1.004     0.       1.024     0.43     38     51,291.35     1.178     0.       1.004     0.45     39     50,240.34     1.154     0.       1.004     0.452     40     51,367.52     1.179     0.       1.227     0.60     42     58,791.82     1.351     0.       1.004     0.54     43     227,557.44     5.224     3.       1.009     0.55     CS AREA 1     1990,197.43     45.689     N.       1.009     0.55     POND 1     89,667.35     2.088     N.       1.009     0.55     POND 2     154,978.32     3.558     N.       1.009     0.55     POND 3     90,720.17     2.083     N.
International internatintereactional international international inte	1.398   0.84   35   43,750.00   1.004   0.     1.670   0.78   36   43,750.00   1.004   0.     1.024   0.38   37   43,750.00   1.004   0.     1.004   0.43   38   51,291.35   1.178   0.     1.004   0.48   39   50,240.34   1.154   0.     1.004   0.52   40   51,367.52   1.179   0.     1.397   0.74   41   52,396.86   1.203   0.     1.227   0.60   42   58,791.82   1.351   0.     1.004   0.54   43   227,557.44   5.224   3.     1.009   0.55   CS AREA 1   1990,197.43   45.689   N.     1.009   0.55   POND 1   89,667.35   2.058   N.     1.009   0.55   POND 2   154,978.32   3.558   N.     1.009   0.55   POND 3   90,720.17   2.083   N.     1.087   0.47   TOTAL:   5.067,542.48   16.794   V.
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Sector     Sector<	1.024   0.38   37   43,750.00   1.004   0.     1.004   0.43   38   51,291.35   1.178   0.     1.004   0.46   39   50,240.34   1.154   0.     1.004   0.52   40   51,367.52   1.179   0.     1.397   0.74   41   52,396.86   1.203   0.     1.227   0.60   42   58,791.82   1.351   0.     1.004   0.54   43   227,557.44   5.224   3.     1.006   0.55   CS AREA 1   1990,197.43   45.689   N.     1.009   0.55   CS AREA 3   275,233,19   6.318   N.     1.009   0.55   POND 1   89,667.35   2.058   N.     1.009   0.55   POND 2   154,978.32   3.558   N.     1.009   0.55   R.O.W.   239,674.84   5.502   N.     1.087   0.47   TOTAL:   5,087,542.48   16.794     Natersned Protection Burlet     Natersned Protection Setback     <
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extension   e   6.47,0004   1070   0.055   12.1   47,0000   10.7   10.23,09.69     i   6.62,07.49   10.4   0.68   12.5   4.63,03.23   10.7   0.00   10.8   10.8,01.92     i   6.62,07.49   10.4   0.68   12.5   5.63,03   10.7   0.00   0.4   4.4   10.82,01.92     i   6.62,07.49   10.4   0.03   10.4   10.62,07.93   10.4   10.62,07.93   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2   10.80,02.2	1.004   0.52   40   51,367.52   1.179   0.     1.397   0.74   41   52,396.86   1.203   0.     1.227   0.60   42   58,791.82   1.351   0.     1.004   0.54   43   227,557.44   5.224   3.     1.016   0.55   CS AREA 2   19,139.34   0.439   N.     1.009   0.55   CS AREA 3   275,233,19   6.318   N.     1.009   0.55   POND 1   89,667.35   2.058   N.     1.009   0.55   POND 2   154,978.32   3.558   N.     1.009   0.55   POND 3   90,720.17   2.083   N.     1.009   0.55   R.O.W.   239,674.64   5.502   N.     1.087   0.47   TOTAL:   5,087,542.48   16.794     Setback
2   31.02790   1/24   0.064   54   0.246233   1/27   0.02   0.24   0.35774.2     9   42.00107   1/20   0.03   0.24   1/21   0.001   0.05   0.54   -44   0.5778.22     10   42.00107   1/20   0.02   0.03   0.24   1/21   0.001   0.55   0.54   -44   0.5778.22     11   0.00027   1/20   0.03   0.24   1/23   0.001   0.55   0.54   -44   0.5778.22     12   44.0012   1/20   0.03   0.27   1/20   0.03   0.25   0.03   0.05   0.04   0.65   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05	1.397   0.74   41   52,396.86   1.203   0.     1.227   0.60   42   58,791.82   1.351   0.     1.004   0.54   43   227,557.44   5.224   3.     1.016   0.55   CS AREA 2   19,139.34   0.439   N.     1.009   0.55   CS AREA 3   275,233.19   6.318   N.     1.009   0.55   POND 1   89,667.35   2.058   N.     1.009   0.55   POND 3   90,720.17   2.083   N.     1.009   0.55   POND 3   90,720.17   2.083   N.     1.009   0.55   R.O.W.   239,674.84   5.502   N.     1.087   0.47   TOTAL:   5,087,542.48   16.794     Setback   Statistic Country   Statistic Country   Statistic Country   Statistic Country     PANIL PROVIDED FLOOD   Statistic Country   Statistic Country   Statistic Country   Statistic Country     Setback   Vatershed Protection Setback   Statistic Country   Statistic Country   Statistic Country     Statistic Country
1   16,382.65   1072   0.63   22   43/24/72   1084   0.35   52   AREA   1000(10/43)     1   0.00007/0000   0.023   127   44/26/82   1006   0.55   0.58   62   43/23/27   1086   0.55   0.58   62   43/23/23   1086   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58   0.58	1.004   0.54   43   227,557,44   5.224   3.     1.016   0.55   CS AREA 1   1,990,197,43   45,689   N.     1.009   0.55   CS AREA 2   19,139,34   0,439   N.     1.009   0.55   CS AREA 3   275,233,19   6,318   N.     1.009   0.55   POND 1   89,667,35   2,058   N.     1.009   0.55   POND 2   154,978,32   3,558   N.     1.009   0.55   POND 3   90,720,17   2,083   N.     1.009   0.55   R.O.W.   239,674,64   5,502   N.     1.087   0.47   TOTAL:   5,087,542,48   116,794     5.86back
6   3590.53   1008   0.63   22   44.255.82   1.016   0.28   0.28,FA   1.1890.197.43     12   44.952.83   1100   0.053   125   45.466.23   1009   0.28   62   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   2   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   45.47   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4   4	1.016   0.55   CS AREA 1   1.990,197.43   45.689   N.     1.009   0.55   CS AREA 2   19,139.34   0.439   N.     1.009   0.55   CS AREA 3   275,233,19   6.318   N.     1.009   0.55   POND 1   89,667.35   2.058   N.     1.009   0.55   POND 2   154,978.32   3.558   N.     1.009   0.55   POND 3   90,720.17   2.083   N.     1.009   0.55   R.O.W.   239,674.64   5.502   N.     1.087   0.47   TOTAL:   5.087,542.48   116.794
In     B060563     1135     0.455     28     436623     1000     0.23     05     0.24     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     0.25     1000     25     1000     25     1000     25     1000     25     1000     25     1000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000     25     10000 <th< td=""><td>1.009   0.55   CS AREA 2   19,139.34   0.439   N     1.009   0.55   CS AREA 3   275,233,19   6.318   N     1.009   0.55   POND 1   89,667.35   2.058   N     1.009   0.55   POND 2   154,978.32   3.558   N     1.009   0.55   POND 3   90,720.17   2.083   N     1.009   0.55   R.O.W.   239,674.64   5.502   N     1.087   0.47   TOTAL:   5,087,542.48   116.794     1.087   0.47   TOTAL:   5,087,542.48   116.794     Stubled FLOOD FLOOD BY   PROVIDED NY   PROVIDED NY   N     NTUDIED FLOOD FLOOD BY   PROVIDED NY   N   N     N   Natersheed Protection Set/Jack   N   N     Natersheed Protection Set/Jack   30   BSL   N</td></th<>	1.009   0.55   CS AREA 2   19,139.34   0.439   N     1.009   0.55   CS AREA 3   275,233,19   6.318   N     1.009   0.55   POND 1   89,667.35   2.058   N     1.009   0.55   POND 2   154,978.32   3.558   N     1.009   0.55   POND 3   90,720.17   2.083   N     1.009   0.55   R.O.W.   239,674.64   5.502   N     1.087   0.47   TOTAL:   5,087,542.48   116.794     1.087   0.47   TOTAL:   5,087,542.48   116.794     Stubled FLOOD FLOOD BY   PROVIDED NY   PROVIDED NY   N     NTUDIED FLOOD FLOOD BY   PROVIDED NY   N   N     N   Natersheed Protection Set/Jack   N   N     Natersheed Protection Set/Jack   30   BSL   N
13   44.93.02   1.010   0.253   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   1.000   0.55   8.000   2.000.7   0.000.2   0.02.200.7   1.000   0.55   8.000   2.000.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.02.200.7   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2   0.000.2	1.009     0.55     POND 1     89,667.35     2.058     N       1.004     0.54     POND 2     154,978.32     3.558     N       1.009     0.55     POND 3     90,720.17     2.083     N       1.009     0.55     R.O.W.     239,674.64     5.502     N       1.087     0.47     TOTAL:     5,087,542.48     116.794
in     d.3.87 · v     1000     0.54     in     4.3.79.72     Loca     U.2.4     POND 2     194/37/2.22       is     43.480.00     Con     6.58     is     43.4326.22     io.55     row 0     6.58     row 0     6.55     row 1     007.00     2.55     for 000.2     007.00     10.55     007.00     10.55     for 000.2     007.00     10.55     for 000.2     007.00     10.55     for 000.2     10.57     for 000.2     007.00     for 000.2     10.57     for 000.2     10.57     for 000.2     for 000.2 <td>1.004     0.54     POND 2     154,978.32     3.558     N       1.009     0.55     POND 3     90,720.17     2.083     N       1.009     0.55     R.O.W.     239,674.64     5.502     N       1.087     0.47     TOTAL:     5.087,542.48     116.794</td>	1.004     0.54     POND 2     154,978.32     3.558     N       1.009     0.55     POND 3     90,720.17     2.083     N       1.009     0.55     R.O.W.     239,674.64     5.502     N       1.087     0.47     TOTAL:     5.087,542.48     116.794
In     In<	1.009     0.55     R.O.W.     239,674.64     5.502     N       1.087     0.47     TOTAL:     5.087,542.48     116.794       1.087     0.47     TOTAL:     5.087,542.48     116.794       Setback
17   40,734.28   1.142   0.61   24   47,7722.29   1.067   0.47   TOTAL   5.007.7422.48     10   100   24   47,7722.29   1.067   0.47   TOTAL   5.007.7422.48     10   103   100   104   106   104   106   104   106   104   106   104   106   104   106   104   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106   106	1.087 0.47 TOTAL: 5.087.542.48 116.794
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DETENTION POND #2	41
	41
	<b>3</b>
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ROAD 'A' (60' R/W)     23400   22400   21400   20400     W   50' BSL   11   10   9     16   15   14   13   12	
ROAD 'A' (60' R/W)   23100 22100   W 200   50' BSL   16 15   16 15   16 15   16 15   16 15   16 15   16 15   16 15   16 15   16 15   16 16	
ROAD 'A' (60' R/W)     22400     100     50' BSL     11     10     9     16     15     14     130' BSL     30' BSL     30' BSL     now or formerly	
ROAD 'A' (60' R/W) 22400 22400 2400 2000 100 100 100 100 100 100 100 100	
ROAD 'A' (60' R/W)     22400     100     50' BSL     11     10     9     16     15     14     130' BSL     30' BSL     30' BSL     now or formerly	
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## Points from last meeting:

- make a distinction between a primary and secondary front yard

- consider greater front yard setbacks for accessory structures

- consider the classification of the roads giving preference to higher classification of roads for the placement of an accessory structure

- consider different zoning/lots sizes

- reservation with placing an accessory structure between the street and the front orientation of the house

### Sec. 110-3. Definitions

Building line, front, means a line running parallel to the street which touches the nearest point of the principal structure to the street.

Lot, corner, means a lot located at the intersection of two streets.

*Yard* means a required open space on a lot that is left unoccupied with structures and facilities, except as otherwise permitted herein.

*Yard, front,* means the area between a property line adjacent to a thoroughfare street and the front building line, extending the full width of the lot.

*Yard, rear,* means the area between the rear property line and the rear buildingsetback line, extending the full width of the lot.

*Yard, side,* means the area between the side property line and the side buildingsetback line, extending from the front yard to the rear yard or extending from the front yard to the side yard in the case of a corner lot.

*Front yard, primary* means on a corner lot, the area between a property line adjacent to a street of which the front door of the principal structure is oriented to or if the front door is not oriented to one street, the street in which the driveway accesses and the front building line, extending the full width of the lot.

*Front yard, secondary m*eans on a corner lot, the area between a property line adjacent to a street and the front building line outside of the primary front yard.

(e) Accessory structures located in a front yard. On a single frontage lot, the area between the street and the front building line shall be treated as a front yard with regard to the location of accessory structures. On a through lot, the area between the street from which the lot has its addressed access and the front building line shall be treated as a front yard with regard to the location of accessory structures. On a corner lot, the area between the streets and the front building lines shall be treated as a primary front yard or secondary front yard(s) with regard to the location of accessory structures.

No accessory structure shall be located in the front yard except as follows: a well/pump house consisting of 70 square feet or less; a detached garage on a single frontage lot, a through lot or in the primary front yard of a corner lot (see subsection (1) of this section for requirements); an accessory structure located in a secondary front yard of a corner lot (see subsection (2) of this section for requirements); or an accessory structure on a lot in the A-R zoning district which consists of five or more acres.

- (1) Detached garage located in the front yard of a single frontage lot, a through lot, or the primary front yard on a corner lot. Said garage shall meet the following requirements:
  - a. Footprint shall not exceed 900 square feet.
  - b. The detached garage shall not be located more than 35 feet from the principal structure.
  - c. The design of the garage shall match with the general residential architectural style inherent in the existing principal structure, including, but not limited to: roof pitch, roof facade, facade, residential windows, and residential doors. Elevation drawings denoting compliance with these requirements shall be submitted as part of the building permit application.
  - c. The garage shall have at least one opening for vehicular access.
  - e. A separate electrical meter is not permitted, unless otherwise required per the Department of Building Safety.
  - f. The garage shall be connected to the principal structure by at least one of the following and elevation drawings denoting compliance with the following requirements shall be submitted as part of the building permit application:
    - 1. An attached or detached breezeway. Said breezeway shall be a minimum of six feet in width and a minimum of eight feet in height (interior measurement). A detached breezeway shall be constructed within six inches of the principal structure and the garage;
    - 2. An attached raised deck. Said attached raised deck shall be a minimum height of 15 inches. The deck shall have a minimum width of six feet.

Said deck shall have guard rails measuring a minimum of three feet in height; or

- 3. An attached or detached pergola. Said pergola shall consist of parallel colonnades supporting an open roof of beams and crossing rafters, shall be a minimum of six feet in width and a minimum of eight feet in height (interior measurement). A detached pergola shall be constructed within six inches of the principal structure and the garage.
- (2) Accessory structure located in the secondary front yard of a corner lot. Said accessory structure shall meet the following requirements:
  - a. When an accessory structure is located in a secondary front yard adjacent to a street that is designated as an Internal Local the required setback shall be increased by 20 feet.

**Goal:** Create a procedure for the Planning Commission to establish the front, side and rear yards on a flag lot (existing and proposed) that would differ from yards per County regulations and establish the front, side and rear yards on a land locked lot.

## Definition

*Flag lot* means a lot shaped like a flag on a pole with the pole portion of the lot fronting on a street.

Lot, landlocked, means a lot of record having no frontage on a street.

# Procedure

Procedure for establishment of front, side and rear yards on a flag lot or a nonconforming landlocked lot. Due to the various irregular shapes of flag lots and that nonconforming land locked lots have no road frontage, the planning commission, in consultation with the property owner, may establish the front, side and rear yards on a flag lot (existing and proposed) that would be different than the yards per existing County regulations and establish the front, side and rear yards a nonconforming land locked lot. This procedure is applicable to existing and proposed flag lots and nonconforming landlocked lots. The front, side and rear orientation of the residence (existing or proposed) on the flag lot or nonconforming landlocked lot will be considered in this establishment of front, side and rear yards. The establishment of yards through this procedure will require the revision of the Minor Subdivision Plat or Final Plat, as applicable

# FLAG LOTS AND LAND LOCKED LOT HISTORY

# Three basic flag lot development types

- Named private drive with address on named private drive - road frontage 25 feet (prior to 1991-92) for pole portion of lot – some plats indicate front, side and/or rear setbacks others do not.

- Unnamed private drive with address on County road - road frontage varied from 25 feet (prior to 1991-92) to 100 feet for pole portion of lot - plats prior to 2010 may or may not indicate front, side and/or rear setbacks- final and minor subdivision plats after 2010 indicate front, side or rear setbacks

- Individual driveway for each lot - road frontage 100 feet for pole portion of lot - plats prior to 2010 may or may not indicate front, side or rear setbacks- final and minor subdivision plats after 2010 indicate front, side or rear setbacks

**Land locked** lots existing prior to 11/13/1980 with the required easement are considered as nonconforming lots. The zoning ordinance defines front yard in relation to street frontage and technically land locked lots do not have street frontage.