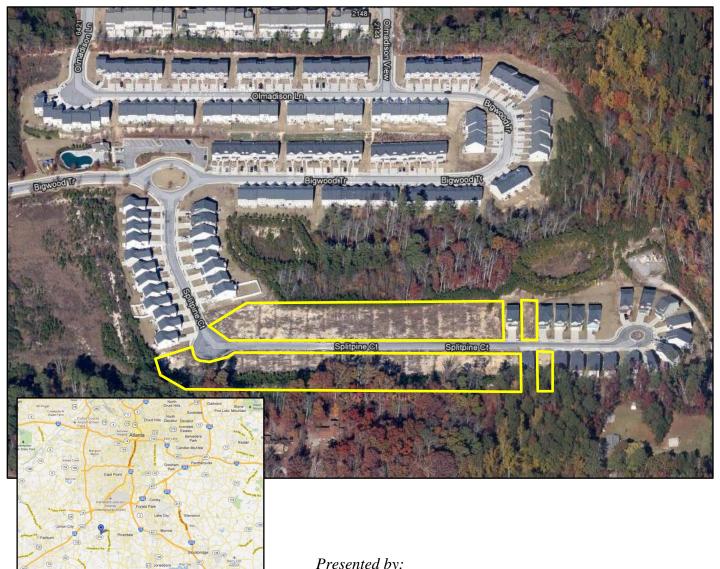


<u>Available – Bank Owned</u> 39 Developed Single Family Lots **Thornwood**

Unincorporated Fulton County, Georgia



Presented by:

The Jordan Company

4200 Northside Parkway Office: 404.237.2900 Building 3, STE A Atlanta GA 30327



Location: The subject property is located just south of Flat Shoals Road along Old

National Highway, in south Fulton County. The site has excellent visibility along Old National Highway, which is a high traffic corridor linking Fayette/Clayton County to I-85, I-285, and Hartsfield-Jackson

International Airport.

On-site: The subject property consists of 39 developed single family lots (slab) in

the Thornwood subdivision.

Subdivision: The subdivision is spilt between townhomes and single family homes. All

townhomes have been built and sold. The subject lots are the only

remaining lots in the subdivision.

<u>Utilities:</u> All utilities in place

Amenities: Swimming pool, clubhouse, and playground

Zoning: TR-Townhouse Residential (conditional)

Notable Conditions:

-1,200 minimum hearted sqft

-10 ft between buildings

-35 ft wide detached lots

Traffic Counts: +/-27,660 vehicles per day on Old National Highway

Schools: Elementary: Nolan

Middle: McNair High: Banneker

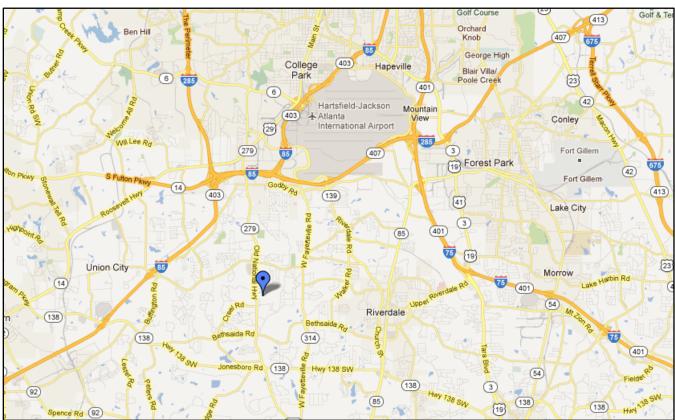
Property

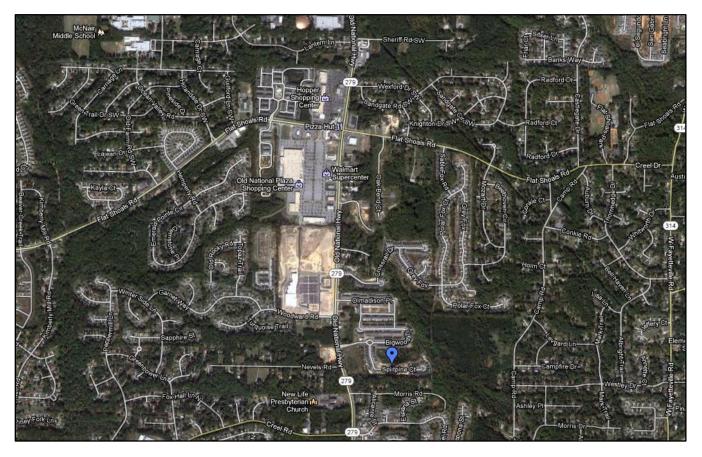
Taxes 2011: \$13,575.90

Price: \$58,500 (\$1,500/lot)

Maps









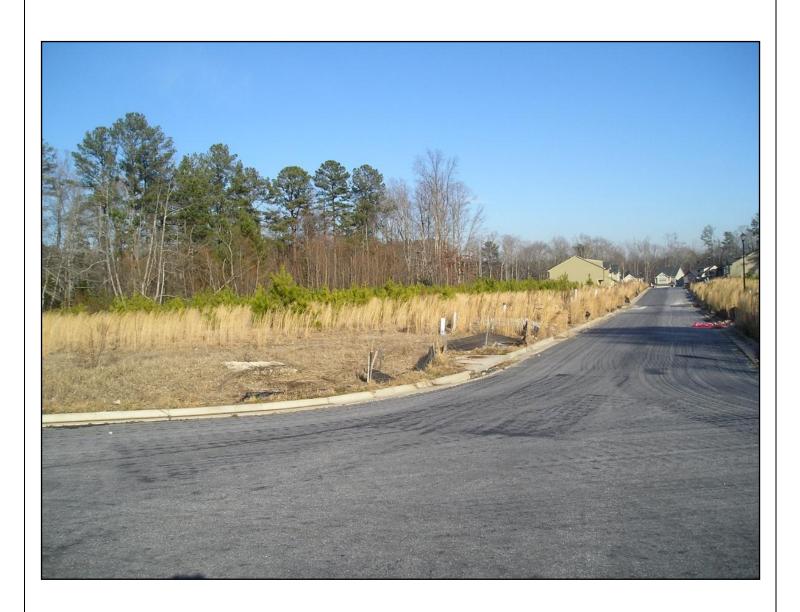
The information contained herein is derived from a variety of sources including the owner, public records and other sources the Jordan Company deems to be reliable. The Jordan Company has no reason to doubt, but does not guarantee the accuracy of this information.

Typical Homes





Lot View



The survey shown hereon was prepared without the benefit of an abstract of title, therefore, the undersigned on Southeastern Engineering, Inc. make no guarantees or representations regarding information shown hereon pertaining to essements, inflint—lawy, setbook lines, nents, reservations, and other similar matters.

The utilities shown are shown for the client's convenience only - there may be other underground utilities not shown. The surveyor assumes responsibility only for utilities shown. All damages made to existing utilities by the owner, or owner's agent, shall be the sole responsibility of the owner, or owner's agent.

This plot is for the benefit of the parties in the title block — any use by third parties is at their own risk. Southeastern Engineering, Inc. will not accept any responsibility of pile use of this survey by anyone other than the person, or persons, named in the title block.

The field data upon which this survey is based has a precision of one foot in 54,621 feet and the field data upon which was survey is awas una a precision or one took in 2-1021, rest wind an angular ferror of 02 per angle point, and was adjusted using Least Squares. Angular and linear measurements were made using a Electrohic Total Station. The data on this survey has been calculated for closure and is found to, excised one foot in 1-12,000 feet. Distances shown on the plat shall be horizontal.

This Amos Alm

FINAL PLAT APPROVAL

The Director of the Department of Environment and Community Development of Fulton County, Georgia, certifies that this plat compiles with the Fulton County Zoning Resolution, Conditions of Zoning, and the 2003 Fulton County Subdivision Regulations as amended.

1/20/66

For the Director, Department of Environment and

OWNER'S ACKNOWLEDGMENT: STATE OF GEORGIA (COUNTY OF FULTON)

The owner of record of the land shown on this plot and whose name is subscribed thereto, in person or through a duly authorized agent, hereby acknowledges that this plot was made from an actual survey, dedicates to Fulton County, the complete ownership and use of all water and sewer improvements constructed or to be constructed in accordance with this plot, and dedicates to the use of the public forever the following:

Public Streets: ±2.2 acres
Public Sewer Easements: ±1.51 acre
Public Drainage Easements: ±1.11 acre
Public Parks/Open Space: ±15.90 acres

1/9/06

FLOOD HAZARD

The Intermediate Regional Flood (I.R.F.) area shown were determined by the professional engineer whose stamp and signature are affixed hereto. Fulton County dose not, by approving this plot warrant their occuracy, nor imply that land outside the areas of flood hozard shown, will be tree from flooding or flood damage. Further, Fulton County dose not, by approving this plat nor occepting the public improvements therein, assume maintenance of the flood carrying copacity of the flood areas or watercourses. Maintenance shall remain the responsibility of the copucity of the load upon which they exist. The owner of a lot or parcel, that contains a flood hazard area, is required to submit a site plan to, Fullon County, prior to, the initiation of an improvements to the lot or parcel. The site plan shall include the location and elevation of the LRT, within the lot or parcel and existing and proposed improvements. Approval of the site plan by Fulton County, is required prior to issuance of a building permit.

DRAINAGE

The owner of record, on behalf of himself (itself) and all successors in interest, specifically releases Fulton County from any and all liability and responsibility for flooding or erosion from storm drains or from flooding from high water of natural creeks, rivers or drainage features. A drainage essement is hereby established for the sole purpose of providing for the emergency protection of the free flow of surface waters along all watercourses as established by these floyulations and the Director of the Department of Public Works. Sold Director may conduct emergency mointenance operations within this easement where emergency conditions exist. Emergency maintenances shall be the removal of trees and other debris, excavation, filling and the like, necessary to remedy a condition, which in the judgment of staff and Director, is potentially injurious to life, property, or the public road or utility system. Such emergency maintenance, conducted for the common good, shall not be construed as constituting a continuing maintenance objection on the part of Fulton County or abrogation of Fulton County is right to seek reimbursement for expenses from the owners of the property(les) or the loads that generated the conditions. lands that generated the conditions.

> HOMEOWNERS ASSOCIATION BOOK 41443, PAGE 644

ALL AREAS LABELED "C A" (COMMON AREA) ARE TO BE OWNED AND
MAINTAINED BY THE HOMEOWNERS
ASSOCIATION IN PERPETUITY

FINAL PLAT PREPARED FOR: THORNWOOD DEVELOPMENT, INC

1165 SANCTUARY PARKWAY SUITE 450 ALPHARETTA, GEORGIA 30004

Phone: (770) 645-5559

24 HR CONTACT JONATHAN PRESSLEY PHONE: (770) 548-8028

STATEMENT OF SLOPE EASEMENT

This plat is approved with the understanding that easement is granted Fulton County along all road frontage for the purpose of sloping cuts and fill as follows:

Flood Notes:

GENERAL NOTES:

and will consist of 1/2" rebar

access to and across all easements."

3. Distances shown on the plat are horizontal

(detention ponds, etc.) Not F.E.M.A.

dated 05/30/01.

Agreement for Page 371.

11. All utilities shall be underground. 12. Entrance monuments require separate permit. 13. Tree protection fence shown per approved LDP.

O' to 5' - not less that 3 to 1 slope 5' to 10' - not less that 2 to 1 slope.

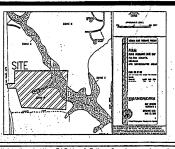
THE EASEMENTS FOR THE EXISTING LIFT STATION AND THE FORCEMAIN ARE RECORDED IN DEED BOOK 35594, PAGES 261–264.

/411 23-4344 TLANTA ONLY) TECTION CENTER HE LAW S C

8 855 P

Plats 289 P: 110
Pried and Recorded Jan-20-2086 11:65an
P 2006-0015660
C Juanita Hicks
Clerk of Superior Court
Fulton County, Georgia

@Copyright 2005 Southeastern Engineering, Inc. This drawing and its reproduction are the property of the engineer and may not be reproduced, published or used in any way without the written permission of this engineer



According to the F.I.R.M. of Fulton County, panel number 13121C0478E & 13121C0479E, dated June 22, 1998, a portion of this property is located in a Special Flood

A. The Flood Zone(s) shaded, (AE) shown hereon are based on the Fulton County Community number 13121, Panel number CO-333 & 0341, Revision letter E, Last revision date June 22, 1998.

B. If it is obvious that a flood plain must be crossed to provide access to a B. If it is obvious mark a mode plain must be crossed to provide access to to to to following note is required: No drivewarys that cross or encroch into the flood hazard areas shown hereon unless such proposed construction is in conformance with the requirements of the Fulton County Zoning Resolution, Article IV. Section 4. No building permit shall be issued without the approval of

C. A Professional Engineer or a Licensed Surveyor, registered in the State of Georgia, shall provide the Lowest Floor Elevation certificate to the Director of the Development Services Dept. (Only required along a Special Flood Hazard Area, Flood Zone shaded (AE).

D. The 100-year I.R.F. contours shown hereon were located in the field using land surveying techniques.

E. The Lowest Floor Elevation (L.F.E.), Minimum Floor Elevation (M.F.E.) and

Finished Floor Elevations (F.F.E.) shown hereon include(s) a basement and/or

F. The Flood Pioin Indemnification Agreement for this project dated

1/17/06 is recorded in Deed Book 41723, Page 326.

Fulton County/Records.

1. All corner monuments to be set after construction is complete.

"Fulton county personnel and /or agents shall have free and total

The engineer assumes no responsibility for stream maintenance. The Intermediate Regional Flood levels that appear on this plot are predicated on the culverts, hydraulic controls and stream remaining classifications.

Flood Insurance Rate Map (F.I.R.M.) for unincorporated Fulton County.

7. The angular bearings were based upon Plat Titled "Boundary Survey" for Enon Road Assoc. Limited Partnership prepared by Centerline Surveying, Inc.

.8. This plat is subject to a Flood Plain Indemnification recorded in Deed Book 41723 Page 326

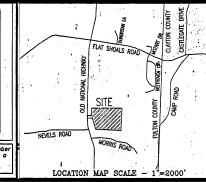
This plot is subject to protective covenants, conditions, restrictions and easements recorded in Deed Book 40703 Page 486.

9. This plat is subject to the Owners Indemnification and Maintenance
Agreement for Detention Ponds recorded in Deed Book 41723

The base flood elevations (I.R.F.) shown hereon are based on the

6. The finished floor elevations are based on local flooding hazards

the Fulton County Development Services Department."



LEGEND:

Iron Pin Set 😗 Invert Intermediate Regional Flood

Intermediate Regional Junction Box Light Pole Point of Beginning Power Pole Power Telephone Pole

Reinforced Concrete Pipe Right-of-way
Southern Bell Box
Southern Bell Man Hole

Sanitary Sewer Clean Out Sanitary Sewer Easement Sanitary Sewer Man Hole Single Wing Catch Basin Temporary Bench Mark Telephone Pole Water Meter

Water Valve

Ruried Power Line

Yard Inlet on Area

Tree Save

Access Maintenance Easement IPS
Asphalt Paving INV
Back of Curb IRF
Building Line JB
Bottom of Wall LP
Catch Basin POB BC B/L BW CBP POB PP PTP RCP SBB SBMH SCO SSE SSMH TP WM Corrugated Metal Pipe Concrete Concrete
Connecte
Con CONC DE DIP DIPCB EP FF GM GV GPMH HIPF

> Buried Telephone Line Creek Line Fence Line Gas Line Power Line Property Line Railroad Line Sanitary Sewer Line

Water Line NOTE: * Near lot number indicates that lot was

This legend is standard on all sheets following

FULTON COUNTY HEALTH DEPARTMENT

This subdivision, as shown, is approved upon the condition that sewage disposal and water supply facilities are in compliance with Articles C and D. Sewage Disposal and Drinking Water Supply of the Fulton County Health Department regulations and in accordance with the requirements below:

WATER SUPPLY (X) Public Water Supply

() Individual Water Supplies

() Individual Onsite Sewage Service Requirements - S/D

(X) Public Sanitary

SEWAGE DISPOSAL

Service Requirements - S/D

(X) Type "A" () Type "B"

Revision Date

Fulton County Health Department

ALL EASEMENTS SHOWN HEREON ARE CONSIDERED PUBLIC EASEMENTS

SHEET No. 1 of 13

SOUTHEASTE

HE PERSON, I EXTEND TO PERSONS OR

HAS A CLOSURE OF A SECONDS PER SECONDS PER SUFFRO. WID FOUND TO BE CERONIC TOTAL REL USED TO GATHER HIS PLAT. PLAT INFORMATION: SCALE: 1"=NTS | DATE.

THE PELD DATA UPON WHICH THIS PLAT BE BASED HAS A ROOT IN A 2000 NEET AND A MAGUILLARE BERNOR OF 1 AND A MAGUILLARE BERNOR FELL AND END FOUNDER OF 1 FOOT IN \$100,000 FEEL, AND FOUNDER OF 1 FOOT IN \$100,000 FEEL, AND FOUNDER OF 1 FOOT IN \$100,000 FEEL, AND FOUNDERS OF 1 FOOT IN STATE OF 1 FOOT IN STATE

NATIONAL)

070 THORNWOOD



LOT(S):

JOB No.: 090-03-127

ZONING CASE # 2004VC-0012 SFC RECOMMENDED CONDITIONS

If this petition is approved by the Board of Commissioners, it should be approved TR (Townhouse Residential) CONDITIONAL subject to the owner's agreement to the following enumerated conditions. Where these conditions conflict with the stipulations and offerings contained in the Letter of Intent, these conditions shall persede unless specifically stipulated by the Board of Commissioners.

- To the owner's agreement to restrict the use of the subject property as follows:

 a. No more than 220 ional dwelling units at a maximum density of 6.36 dwelling units per scree based on the total acreage zoned, whichever is less.
 b. Minimum to its eshall be 2,000 Square feet.

 - or manuse to assume a provinguate research. The minimum heated floor area shall be 1,200 square feet.
 d. Approved loctunit totals are not guaranteed. The developer is responsible through sit engineering (at the time of application for a Land Disturbance Permit) to demonstrate that all lock units within the approved development meet or exceed all the development standards of Fulton County. The total lot yield of the subject site shall be determined by this final engineering.
- To the owner's agreement to shide by the following:

 a. To site plan received by the Department of Environment and Community Development on January 26, 2004. Said site plan is conceptual only and must meet or exceed the requirements of the Zoning Resolution and these conditions prior to the sproval of a Land Disturbance Permit. Unless otherwise noted berein, compliance with all conditions shall be in place prior to the issuance of the first Certificate of Occupancy.

 b. To comply with the Euderivison Regulations 2007, Pilton County, Georgia.

 c. All areas which are not part of an individual to beld in common shall be maintained by a mandatory homeowners association, whose proposed documents of incorporations shall be submitted to the Director of the Department of Environment and Community Development for review and approved prior to the recording of the first final plat.

 To the owners' agreement to the Following size development considerations:

 - a. To reduce the setback for a new street form 50 feet to 0 feet for the development's entrance drive as shown on the site plan. (2004VC-0012 SFC,
 - Fair 1)

 For reduce the 25-foot buffer and 10-foot improvement setback to a 0 feel along the north and south property lines to allow the development's entrance drive as shown on site plan. (2004VC-0012 SFC, Part 4)
 - c. To delete the required 10-foot landscape strip along the north property line next to TR (Townhouse Residential) zoning district. (2003VC-0140

 - SFC, Part 6)

 A minimum building separation shall be 10 feet. (2004VC-0012 SFC, Part 7)

 A minimum of two (2) exist/sentrances: must be provided into residential developments of 80 lots or more. One curb cut is to be located on the major fromage road. Additional excess points may be located on through reads and/or via interr-pured access to an adjacent property/abutting street. All exiltentunace details (locations, signments, etc.) are subject to the approval of the Fulton County Traffic Engineer.

 The currance and Old National Highway shall have a divided median.

 Provide podestrian access to all green space.

 I All utility lines shall be located underground.
- To the owner's agreement to abide by the following requirements, dedication and improvements:
- Reverse for Pallan County along the accessary property finating of the following notivers, prior to the approval of Land Disturbance permit, sufficient and an occasion from whose for compliance with the Comprehensive Has. All studios perhaps time shall be measured from the declication but at not time shall a building be allowed inside the area of reservation. All required factors, and the contraction of the required factors are the required factors and the required factors are the required factors and the required factors are the required factors are infinitume. To the of the required factors are infinitumed for the other threshold and the reservation. All required tree plantings per Article 4.23 shall be placed within the portion of the landscape terry or buffer that is consider the area of reservation.
- Old National Highway (SR 279), as may be required by the Georgia Department of Transportation.

 b. Dedicate at no cost to Pulton County along the entire property footage, prior to the approval of a Land Disturbance Permit, sufficient land as necessary to provide the following rights-of-way and dedicate at no cost to Pulton County such additional right-of-way from the back of curb of all abunting road improvements, as well as allow the necessary construction assences while the rights-of-way are being improved:

55 feet from centerline of Old National Highway (SR 279)

- c. Provide a deceleration lane for each project estrance or as may be required by the Fulton County Traffic Engineer.
 d. Provide a left rum lane for each project entrance or as may be required by the Fulino County Traffic Engineer.
 c. Inter-parcel access more the provided to an adjuscent property/abulting steer or as many be provided by the Fulino County Traffic Engineer.
- - Prior to submitting the application for a Land Disturbance Permit (LDP) with the Department of Environment and Community Development, Development Review Division, arrange to meet with the Palican County Traffic Regineer. A signed copy of the results of these meeting will be required to be submitted along with the application for a Land Disturbance Permit.
 Prior to submitting the application for an LDP, arrange as no a-tile evaluation of existing specimen treavistants, buffers and tree protection zones within the property boundaries with the Palica County Arborist. A signed copy of the results of these meetings will be required to be submitted along

 - with the application for an LDP, the developer/engineer shall contact the Public Work Department, Water Services Division, and arrange to meet on-site with an engineer from the Surface Water Management Program (SWMP), who is responsible for review of Storm Water
 - arrange to meet on-site with an engineer from the Surface Water Management Program (SWMP), who is responsible for review of Storm Water Concept Plan submittals.

 Chooper Plan submittals of supplication for an LDP, the developer and/or engineer shall submit to the SWMP, through the Development Review Phrist or abouting the application for an LDP, the developer and/or engineer shall submit to the SWMP, through the Development Review Division, a project Storm Water Concept Plan a. This concept plan shall indicate the preliminary location of the storm swater mended to manage the quality of admitting of the review of the storm water amongement facilities in the off-sin divinage systems of the storm water amongement facilities to the off-sin divinage systems (and our appropriate review) water. As a per of the Storm Water Concept Plan Submittal, a preliminary capacity sandysis shall be performed by the engineer on the off-sin drainage systems (sport) of all extains questive, and the hydraulic grade elevation at these points. The critical capacity points shall be selected based upon the engineer's filed observation, professional judgment and limited field survey data.
 - elevation at unce pound. In which the property of the second of the property of the discharge from the storm Where storm water currently drains by sheet flow and it is proposed to be collected to and/or discharged at a point, the discharge from the storm water management facility outlet shall mimic pre-development sheet flow conditions. A description of the method proposed to schieve post development sheet flow conditions shall be provided as part of the Storm Water Concept Plan.

 - development sheet flow conditions shall be provided as part of the Storm Water Concept Plan.

 A draft of the Inspection and Maintenance Agreement required by Fulton County Code Section 26-278 shall be submitted to the Department of Public Works with the Storm Water Concept Plan.

 The Inspection and Maintenance Agreement shall provide that all storm water management/detention facility outlet control structures shall be inspected, photographed and cleaned on a monthly besis, by the owner. The Inspection and Maintenance Agreement shall require that as annual operation and maintenance report for all water management/detention facilities be prepared by a licensed design professional and submitted to the SWAP. The annual report shall include monthly inspections, photographs, and documentation of the cleaning of storm water management/detention facilities outlet control structure(s) as well as an operational assessment of the facilities indication that they do, or do not, functions an intended/delegated, and if they do not, description of the specific actions to be taken to allow the facilities to function as intended/delargined.
 - The required Inspection and Maintenance Agreement shall be recorded with the Clerk of Superior Court prior to issuance of an LDP, Grading Permit or Building Permit associated with the development.
 - neer/developer is required to submit, along with the application for an LDP, signed documentation verifying approval of the Storm Water Intergretorerroops a season of the control of the c

 - designed to remove pollutants and as and, grease and other automobile fluids that may leaf from vehicles. A description of the storm water management nationes statu of designed to remove pollutants and and, grease and other automobile fluids that may leaf from vehicles. A description of the storm water management facilities proposed to achieve the removal of such pollutants shall be submitted with the Storm Water Concept Plan. With the application for an LDP, provide documentation (such as channel cores-sections, centralise profile, etc.) describing the geometry of all existing natural streams, creeks, or draws within the proposed development boundary and provide details on the Storm Water Management Plan of the post-development channel bank protection measures.

post-oevelopment canators easily reconcent measures.

1. The developer/engineer shall demonstrate to the County by engineering analysis submitted with the LDP application, that the discharge rate and velocity of the storm water tunoff leaving the site is restricted to seventy-five percent (75 %) of the pre-development conditions for the 1-year frequency storm event, to past including the net (01/year Prequency storm event, to provided as part of the development. No release of unmanaged our developed property shall be collected and conveyed to a stormwater management facility provided as part of the development. No release of unmanaged our interest destrumbles which be permitted from any portion of the developed property. Bypass flows will use the permitted and final plans shell provide for collection, conveyance and treatment of all flows from all developed tots or parcels, individual residences or building structures.

ALL DRAINAGE FROM DEVELOPED PROPERTY SHALL BE COLLECTED AND CONVEYED TO A STORM WATER MANAGEMENT FACILITY AS PART OF THE DEVELOPMENT. NO RELEASE OF UNMANAGED OR UNTREATED STORMFLOWS SHALL BE PERMITTED FROM ANY PORTION OF THE DEVELOPED PROPERTY. BYPASS FLOWS WILL NOT BE PERMITTED AND FINAL PLANS SHALL PROVIDE FOR COLLECTION, CONVEYANCE AND TREATMENT OF ALL FLOWS FROM ALL DEVELOPED LOTS OR PARCELS INDIVIDUAL RESIDENCE OR BUILDING STRUCTURES.

SITE DATA

OWNER/DEVELOPER:

ENGINEER:

THORNWOOD DEVELOPMENT, INC.

1165 SANCTUARY PARKWAY SUITE 450 ALPHARETTA, GA. 30004

PHONE: (770) 645-5559

SOUTHEASTERN ENGINEERING, INC. 2470 SANDY PLAINS RD. SUITE A

MARIETTA, GA. 30066 PHONE: (770) 321-3936

BOUNDARY CENTERLINE SURVEYING SYSTEMS. INC. REFERENCE:

1301 SHILOH ROAD, SUITE 1210 KENNESAW, GEORGIA 30144

phone: (770) 424-0028

ZONING CASE #: 20047-0008 SEC PROPOSED ZONING:

SITE AREA: 34.63 ACRES

TOTAL # OF UNITS:

LOT REQUIREMENTS:

ATTACHED, 20' LOT = 144

DETACHED, 35' LOT = 76

DENSITY:

220 LOTS / 34.63 ACRES = 6.35 LOTS/ACRE

MINIMUM HOUSE SIZE = 1,200 SF MINIMUM LOT SIZE = 2,000 SF MINIMUM FRONT YARD SETBACK = 20'

MINIMUM SIDE YARD SETBACK = 0, 15' CORNER

MINIMUM REAR YARD SETBACK = 25'

MINIMUM BUILDING SEPARATION = 14'

GREEN SPACE: ±15.9 ocres OR ±46.0%

CONCURRENT ADMINISTRATIVE VARIANCE: PER ARTICLE 34.5.7: REDUCE 50' SETBACK TO 0' FOR NEW STREETS AS SHOWN

PER ARTICLE 4.2.3.1: REDUCE 25' UNDISTURBED BUFFER AND 10' IMPROVEMENT SETBACK TO O' ALONG THE NORTH AND SOUTH PROPERTY LINES AT THE ENTRANCE DRIVE AS SHOWN ON THE SITE PLAN.

6. PER ARTICLE 4.23.1: DELETE 10' LANDSCAPE STRIP ALONG NORTH PROPERTY LINE

7. PER ARTICLE 7.2.3.1 2: REDUCE MINIMUM BUILDING SEPARATION FROM 14' TO 10'.

DH-HOLDS

PLEASE NOTE THAT A CERTIFICATE OF OCCUPANCY HOLD MAY BE PLACED ON YOUR BUILDING PERMIT TO VERIFY THAT YOU HAVE COMPLIED WITH YOUR SUBMITTED SITE PLAN. A SITE INSPECTION MAY BE REQUIRED.

DH-A

SITE PLAN IS REQUIRED SHOWING BUILDING AND DRIVEWAY LOCATION WITH DIMENSIONS OF THE LOT. SHOW ALL STRUCTURES, SETBACKS, EASEMENTS, SPECIMEN TREES, BUFFERS AND PUBLIC INFRASTRUCTURES

DH-B

SITE PLAN REQUIRED SHOWING EXISTING AND PROPOSED STIE PLAN REQUIRED SHOWING EXISTING AND PROPUSED CONTOUR GRADES, EROSION CONTROL MEASURES, ITEMS IN A ABOVE. A REGISTERED LICENSED PROFESSIONAL ENGINEER, LICENSED LANDSCAPE ARCHITECT OR REGISTERED SURVEYOR MUST SIGN AND SEAL THE PLANS. SITE PLAN IS REQUIRED SHOWING MINIMUM FINISHED FLOOR

ELEVATION, IRF ELEVATION AND CONTOUR LINE, 25 TO 100
YEAR ELEVATIONS OF THE DETENTION FACILITY, TOP OF BANK FOR STREAMS. DRAINAGE DITCH AND ITEMS FOR DH-A HOLDS FOR STREAMS, DURANGE DITCH AND TIEMS FOR DH-A HOLDS AS STATED BOVE. A FINAL ELEVATION CERTIFICATE MUST BE COMPLETED BY THE PROPERTY OWNER OR REPRESENTATIVE AND SUBMITTED TO THE COUNTY BUILDING PERMIT DIVISION AT THE TIME THE LOWEST FLOOR/FIRST FLOOR (REFERENCE LEVEL) IS ESTABLISHED, PRIOR TO FURTHER CONSTRUCTION OF THE BUILDING.

ONLY THE DIRECTOR, OR THE SPECIFIC APPOINTED REPRESENTATIVE THE DIRECTOR, MAY RELEASE THIS TYPE OF HOLD. A DH-D HOLD IS A GENERAL HOLD FOR A SPECIFIC PURPOSE NOT PREVIOUSLY COVERED BY THE PROCEEDING

EXPLANATION BELOW



CITY OF ATLANTA

City of Atlanta Water Bureau of Drinking Water

Date 1/22/2004

BHIRLEY FRANKLI

The following report is on FIRE HYDRANT and PRESSURE TEST RESULT.
Done by an Authorized Representative of City of Atlanta.

Requested by John Brisley
Southern Engineering Inc.

City of Atlanta

Plats 289 Pg 111

CERTIFICATION AS TO RECORDING

This to certify that this plat has been recorded in Plat Book _____ page ____ of Fulton Plat Book _____ Po

Clerk, Superior Court Fulton County. Georgia

2 of 13

Z

JOB No.: 090-03-127

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5 FEET OF THIS USE OF THE PERSON, T DOES NOT EXTEND TO THOUT EXPRESS D PERSON, PERSONS OR THE FIELD DATA, UPON WHICH THIS PLAT IS BESTED HAS GOOT IN 23003. FEET AND AN ARGULAR REPORT OF MACLE POINT AND WAS ADJUSTED USING THE LESTS OF THIS PLAT HAS BETTER CALCULATION FOR CLOSING AND FACCURATE OF THE CENTER OF THE PREPARATION OF THIS THE PROPERTY.

THE INFORMATION USED IN THE PREPARATION OF THIS THE PROPERTY.

THIS DATA WAS PREPARED FOR THE EXCLUSING USE OF PRESCASE OR BITTLY ANALID HERGON, THIS DATA TO SECURITY AND THE SURFACOR NAMED THE CALCULATION OF THE SURFACOR NAMED.

RECERTIFICATION OF THE SURFACOR NAMED WITHOUT IN EXCLUSION OF THE WITHOUT IN EXCLUSION OF THE SURFACOR NAMED.

ALL MATTERS OF THIE ARE EXCEPTED. © 2005

NATIONAL) 6 HORNWOOD ¥

EORG 618 FR tNo. 27969

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ROAD	CENTERLINE LII	NE TABLE
LINE	BEARING	LENGTH
L1	N14'04'04"E	12.89'

	LOT LINE TABLE	
LINE	BEARING	LENGTH
L2	S64°12'36"W	6.67'

Lot #	Area SF	Area AC
1	3776	0.08
2	3500	0.08
3	3570	0.08
4	4321	0.09
5	4341	0.09
6	3867	0.08
7	3622	0.08
8	3622 3749	0.08
9	3040	0.08
10	3940	0.09
11	4036	0.09
12	4036	0.09
13	4281	0.09
14	4814	0.11
15	5025	0.11
16	4093	0.09
17	3675	80.0
18	3500	80.0
19	3500 3500	0.08
20	3500	0.08
21	3500	0.08
22	3499 3499	0.08
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24	3499 3499	80.0
25 26		80.0
27	3499	0.08
28	3499 3499	0.08
29	3499	0.08
30	3499	0.08
31	3498	0.08
32	3498	0.08
33	3498	0.08
34	3498	0.08
35	3498	0.08
36	3498	0.08
37	3498	0.08
38	0400	0.08
39	3997	0.09
40	3997	0.09
41	5110	0.11
42	4993	0.11
43	5199	0.11
44	5187	0 11
45	5460	0.12
46	5544	0.12
47	5911	0.13
48	3499	0.08
49	3499	0.08
50	3499	0.08
51	3499	80.0
52	3499	0.08
53	3499	0.08
54 55	3499 3499	80.0
		0.08
56 57	3499 3499	0.08
58	3499	0.08
59	3499	0.08
60	3499	0.08
61	3499	0.08
62	3499	0.08
63	3499	0.08
64	3499	0.08
65	3499	0.08
66	3499	0.08
67	3499	0.08
68	3499	0.08
69	6009	0.13
70	3499	0.08
71	3499	0.08
72	3499	0.08
73	3299	0.07
74	3901	0.08
75	3777	0.8
76 77	3500	0.08
77	3485	0.08

2000 0.04

		ROAD CE	NTERLINE C	URVE TABLE		
CURVE	BEARING	CHORD	ARC	RADIUS	TANGENT	DELTA
_C1	N79'18'39"E	19.04'	19.05'	150.00'	9.54'	7.16'40"
C2	S83*00'53"W	63.90'	64.08'	250.00'	32.21'	14'41'07"
C3	S08*50'48"E	105.13'	105.59'	325.00'	53.26'	18'36'54"
C4	N45'23'18"E	141.42'	157.08'	100.00'	100.00'	90'00'00"
C5	N44'36'42"W	141.42'	157.08'	100.00'	100.00'	90'00'00"
C6	S07°13'41"W	23.82'	23.88'	100.00'	11.99'	13'40'46"

		LOT L	INE CURVE	TABLE		
CURVE	BEARING	CHORD	ARC	RADIUS	TANGENT	DELTA
C80	N11'15'31"W	20.42'	20.48'	75.00	10.31'	15*38'55"
C81	N01'31'23"W	5.00'	5.00'	75.00'	2.50'	3.49'21"
C82	N02'17'59"E	5.00'	5.00'	75.00'	2.50'	3'49'21"
C83	N12'02'07"E	20.42'	20.48'	75.00'	10.31	15'38'55"
C84	N55*07'26"E	86.60'	92.32	75.00'	53.03'	70*31'44"
C85	S88'43'47"E	2.74'	2.74'	89.00'	1.37'	1'45'49"
C86	S80'59'42"E	21.24'	21.29'	89.00'	10.17'	13.02,22"
C87	S59'24'57"E	45.25'	45.74'	89.00'	23.95'	30.07'07"
C88	N89*37'38"W	101.71	112.94'	72.00'	71.84'	89*52'26"
C89	N67*53'48"E	68.01'	69.78'	89.00'	36.79'	44*55'18"
C90	S83'00'53"W	70.29'	70.48'	275.00'	. 35.44'	14'41'07"
C91	S89°48'21"E	0.85'	0.85'	125.00'	0.42'	0.23'18"

	Area SF	Area AC			
	2000	0.04	Lot#	Area SF	Area AC
	2000	0.04	135	2000	0.04
	2000	0.04	136	2000	0.04
	2000	0.04	137	2000	0.04
	2000	0.04	138	2000	0.04
	2000	0.04	139	2000	0.04
	2000	0.04	140	2000	0.04
	2000	0.04	141	2000	0.04
	2000	0.04	142	2000	0.04
	2000	0.04	143	2000	0.04
	2000	0.04	144	2000	0.04
	2000	0.04	145	2000	0.04
	2000	0.04	146	2000	0.04
	2000	0.04	147	2000	0.04
			148	2000	0.04
J	2000	0.04	149	2000	0.04
i	2000	0.04	150	2000	0.04
ļ	2000	0.04	151	2000	0.04
ļ	2000	0.04	152	3305	0.07
ł	2000	0.04	153	3001	0.06
ł	2000	0.04	154	2557	0.05
ļ	2000	0.04	155	2299	0.05
l	2012	0.04	156	2110	0.03
ļ	2080	0.04	157	2016	0.04
ļ	2075	0.04	158	2016	0.04
1	2010	0.04	159	2094	0.04
	2010	0.04	160	2203	0.05
l	2075	0.04	161	2000	0.05
ļ	2182	0.05	162	2000	0.04
ļ	2059	0.04	163	2000	0.04
ļ	2006	0.04	164	2000	0.04
Ļ	2000	0.04	165	2000	0.04
ŀ	2000	0.04	166	2000	0.04
ĺ	2003	0.04	167	2000	0.04
ļ	2047	0.04	168	2000	0.04
ĺ	2159	0.04	169	2000	
ĺ	2148	0.04	170	2000	0.04
	2042	0.04	171		
ĺ	2003	0.04	172	2000	0.04
	2029	0.04		2000	0.04
	2122	0.04	173	2000	0.04
	2064	0.04	174	2000	0.04
	2007	0.04	175	2000	0.04
	2000	0.04	176	2000	0:04
	2000	0.04	177	2000	0.04
	2000	0.04	178	2000	0.04
	2000	0.04	179	2000	0.04
	2000	0.04	180	2000	0.04
	3545	0.08	181	2000	0.04
	3320	0.07	182	2000	0.04
	2000	0.04	183	2000	0.04
	2000	0.04	184	2000	0.04
	2000	0.04	185	2000	0.04
	2000	0.04	186	2000	0.04
	2000	0.04	187	2000	0.04
	2000	0.04	188	2000	0.04
	2000	0.04	189	2000	0.04
۰		V.U-7	190	2000	0.04

2000 0.04 2000 0.04

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Lot#	Area SF	Area AC
191	2000	0.04
192	2000	0.04
193	2164	0.04
194	2199	0.05
195	2200	0.05
196	2199	0.05
197	2164	0.04
198	2000	0.04
199	2000	0.04
200	2000	0.04
201	2000	0.04
202	2000	0.04
203	2000	0.04
204	2000	0.04
205	2000	0.04
206	2000	0.04
207	2000	0.04
208	2000	0.04
209	2000	0.04
210	2000	0.04
·211	2000	0.04
212	2000	0.04
213	2000	0.04
214	2000	0.04
215	2000	0.04
216	2000	0.04
217	2000	0.04
218	2000	0.04
219	2000	0.04
220	2074	0.04
Boundary	1508903	34.63
C.A.	692604	15.90

CERTIFICATION AS TO RECORDING	This to certify that this plat has been recorded in Plat Book County Records on 20 20	Clerk, Superior Court Fulton County, Georgia
CERTIFICATI	This to certify Plat Book County Record	Clerk, Supe

5"	C16	514°02'37"E_	32.13	32.71	50.00'	16.96	_37'29'00"
"	C17	S47"15'46"E	25.00'	25.27'	50.00'	12.91'	28*57'18"
"	C18	S76°13'04"E	25.00'	25.27'	50.00'	12.91'	28*57'18"
"	C19	N70°24'38"E	32.38'	32.98'	50.00	17.11'	37'47'19"
"	C20	N46*02'35"E	9.54	9.55'	50.00'	4.79'	10'56'47"
	C21	S65°34'02"W	16.90'	17.45'	20.00*	9.33'	49.59'41"
"	C22	N88*53'16"E	2.93'	2.93'	50.00*	1.46'	3'21'12"
"	C23	N73*12'47"E	24.19'	24.43'	50.00'	12.46'	27*59'46"
**	C24	N44*44'15"E	25.00'	25.27'	50.00'	12.91'	28*57'18"
"	C25	N15*10'03"E	26.04'	26.34	50.00'	13.48'	30.11.05"
,	C26	N14°58'46"W	25.97'	26.27'	50.00'	13.45'	30.06,32,
	C27	N45*54'16"W	27.35	27.70'	50.00'	14.22'	31'44'28"
	C28	N80°11'20"W	31.59'	_ 32.14'	50.00'	16.65	36.49'42"
	C29	S49*16'53"W	53.16	56.05	50.00'	31.38'	64°13'50"
	C30	N40°27'20"E	15.82'	16.26'	20.00	8.61'	46.34,44"
	C31	N77*09'17"E	9.28'	9.36'	20.00	4.77'	26°49'10"
	C32	S64*26'17"E	16.90'	17.45	20.00'	9.33'	49*59'41"
	C33	N53'47'41"W	24.79	25.05	50.00'		49 59 41
_	C34	S43*09'06"E	16.90'			12.80'	28'42'30"
1	C35			17.45'	20.00'	9.33'	49'59'41"
4	C36	\$16*11'35"E	20.53'	20.54'	300.00'	10.27'	3.55'21"
-	C37	S09'46'22"E	46.65'	46.70'	300.00'	23.40'	8*55'06"
1	C38	S02'25'35"E	30.22'	30.23'	300.00'	15.13'	5*46'27"
1	C39	S06'51'24"W	19.83'	19.87	89.00'	9.98'	12*47'30"
1		S51'49'13"W	110.97'	119.82'	89.00'	70.97'	77'08'09"
1	C40	N85°23'38"E	20.08'	20.10'	125.00'	10.07	9*12'44"
]	C41	N76°03'05"E	20.64'	20.67'	125.00'	10.36	9*28'22"
	C42	N70*56'36"E	1.62'	1.62'	125.00'	0.81	0*44'36"
4	C43	N65*50'38"E	20.61	20.63'	125.00'	10.34'	9*27'22"
4	C44	N56'30'44"E	20.06'	20.09	_125.00'	10.06	9'12'25"
4	C45	N47"18'20"E	20.06'	20.09'	125.00'	10.06'	9'12'25"
-	C46	N37*58'26"E	20.61'	20.63'	_125.00'	10.34'	9*27'22"
1	C47	_N30*15'19"E	13.04	13.05'	125.00'	6.53'	_ 5°58'52"
1	C48	N22°19'03"E	21.56'	21.59'	125.00'	10.82'	9'53'41"
	C49	N12'40'26"E	20.47'	20.49'	125.00'	10.27'	9'23'34"
]	C50	N04°10'58"E	16.54	16.56	125.00'	8.29'	7*35'21"
4	C51	N02*42'35"W	13.51'	13.52'	125.00'	6.77'	6'11'46"
-	C52	N10°28'49"W	20.37'	20.39'	125.00'	10.22'	9*20'42"
-	C53	N20°03'02"W	21.34'	21.37'	125.00'	10.71'	9*47'43"
-	C54	N29'49'15"W	21.24'	21.26'	125.00'	10.66'	9*44'44"
1 1	C55	N39'21'17"W	20.32'	20.34'	125.00'	10.19'	9'19'20"
1	C56	N48°36'18"W	20.00'	20.02'	125.00'	10.03'	9'10'41"
1 1	C57	N57°49'56"W	20.22'	20.24'	125.00'	10.14'	9*16'34"
]	C58	N67°17'26"W	21.01'	21.03'	125.00'	10.54'	9'38'27"
4 1	C59	N76'49'00"W	20.51'	20.53'	125.00'	10.29'	9*24'41"
4	C60	N85°34'01"W	17.63'	17.65'	125.00'	8.84'	8'05'21"
1 1	C61	S44'21'55"E	28.41'	31.59'	20.00'	20.17'	90.29'35"
ı l	C62	N45'38'05"E	28.16'	31.24	20.00'	19.83'	89°30'25"
-	C63	S64*36'51"E	16.90'	17.45'	20.00'	9.33'	49*59'41"
	C64	N44'32'17"W	8.58'	8.59	50.00'	4.31'	9*50'33"
	C65	S24*32'08"E	16.86'	17.40'	20.00'	9.29'	
	C66	S07°13'41"W	17.86'	17.40			49*50'52"
	C67	507°13'41"W	29.77'	29.84	75.00'	9.00'	13'40'46"
- 1	C68	N25*27'33"E	16.95'		125.00'	14.99'	13'40'46"
- 1	C69	S38*56'06"W	20.10'	17.50'	20.00'	9.36'	50.08.30"
	C70	S12*33'51"W	25.50'	20.24'	50.00'	10.26'	23'11'23"
	C71			25.79'	50.00'	13.19'	29'33'07"
ı	C72	S14'00'03"E	20.43'	20.58'	50.00'	10.44	23'34'41"
	C73	S38*38'54"E	22.25'	22.44'	50.00'	11.41'	25'43'00"
		S64*17'23"E	22.13'	22.31'	50.00'	11.34	25*33'57"
i	C74	S88*36'41"E	20.00'	20.14'	50.00'	10.21'	23'04'39"
- 1	C75	N67*17'30"E	21.74'	21.92'	50.00'	11.14'	25*06'58"
	C76	N47'33'49"E	12.48'	12.51	50.00'	6.29'	14*20'25"
:	C77	S58'55'39"W	12.71'	12.94	20.00'	6.71'	37*04'04"
ļ	C78	S83'55'29"W	4.50'	4.51'	20.00'	2.27'	12*55'37"
Į	C79	N54°20′50″W	86.60'	92.32'	75.00'	53.03'	70*31'44"
							SHEET N
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LOT LINE CURVE TABLE

ARC

57.67

105.31'

34.65'

8.30'

37.86

37.85

29.71

17.45

23,69

32.71

RADIUS

225.00'

89.00

89.00

350.00

350.00

350.00'

350.00'

20.00

50.00

50.00

TANGENT

28.99'

59.80

17.55

4.15'

18.95

18.94

9.33'

12.07"

16.96

DELTA

14.41'07"

67'47'42"

22'18'29"

1'21'29"

6.11,50

6'11'47"

4.51,48"

49*59'41"

27'08'33"

37'29'00"

CHORD

57.51

99.27'

34.43

8.30

37.84

37.83

29.70

16.90

23.47

32.13'

CURVE

C7

C8

C10

BEARING

S83'00'53"W

N55'44'42"W

S00°13'06"E

C9 N10°41'36"W

C11 _S03*59'46"E

C12 S10'11'34"E

C13 S15'43'21"E

C14 N06°50'35"E

C15 S18*16'10"W

C16 S14*02'37"E

SOUTHEASTERN ENGINEERING
Civil & Environmental Engineering, Land Surveying & Plan

1

PLAT INFORMATION: | SCALE 1"=NTS | DATE: 9/23/05 |
THE FIELD DATA, UPON WHICH THIS PLAT IS BREED HAS A GLOSHEE OF 1 FOR 10 18, 2500 TET AND WAGULAR ERROR OF 1 SECONDS PER ANGLE POINT AND WAS ADJUSTED USING THE LEAST SQUARES METHOR. THE PLAT HAS BEEN OLGULALIED FOR GLOSHER AND FOUND TO BE ACCURANTE TO 1 FOOT IN \$100,000 FEET. AN ELECTRONIC TOTAL STATEMENT OF M.C.S. MOUNDAINS WERE COUND WITHIN SOME THIS PLAT. NO RES. MOUNDAINS WERE FOUND WITHIN SOME PERSON. HIS PLAT WAS PREPARED FOR THE EXCLUSING USE OF THE PERSON, HEND OF BETTON OF THIS PLAT WAS PREPARED FOR THE EXCLUSING USE OF THE PERSON, HEND OF BETTON OF THIS PLAT WAS NOT BATTON TO MAKE WE WAS NOT BATTON TO MAKE WE WAS NOT BATTON TO MAKE WAS NOT BATTON TO WAS N

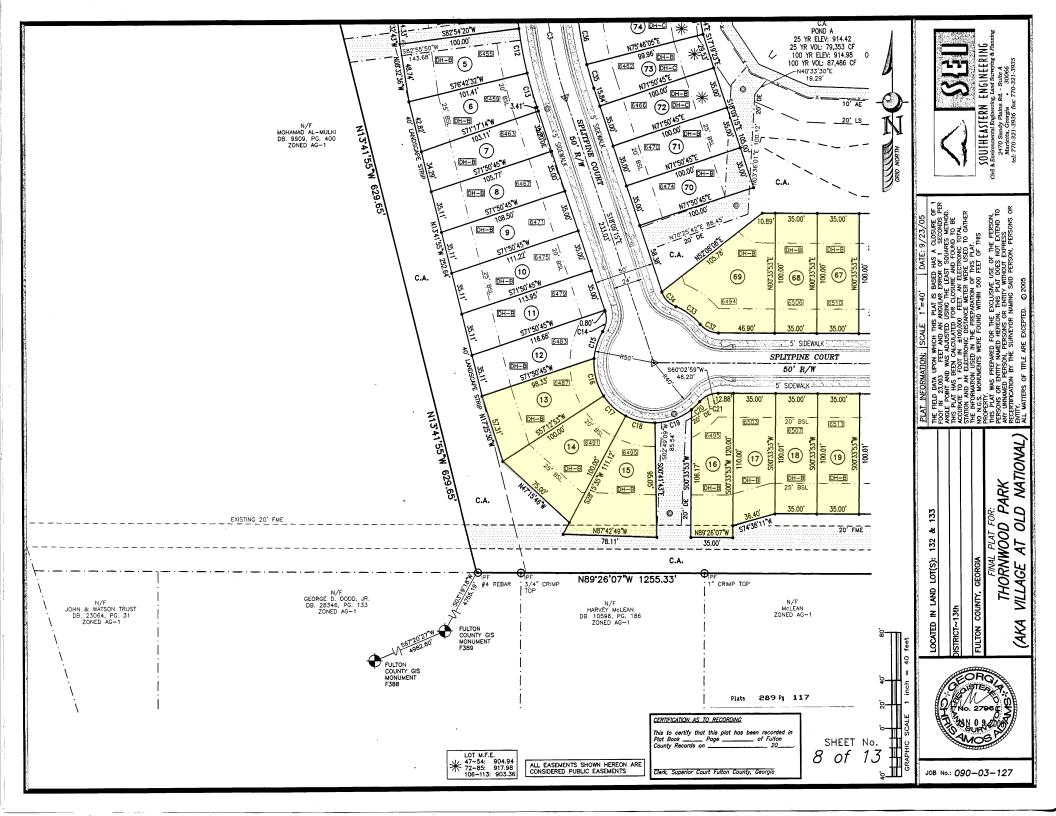
FINAL PLAT FO. VILLAGE LOCATED IN LAND FULTON COUNTY, STRICT~13th PNO. 2796 E SAN 0 9 2005

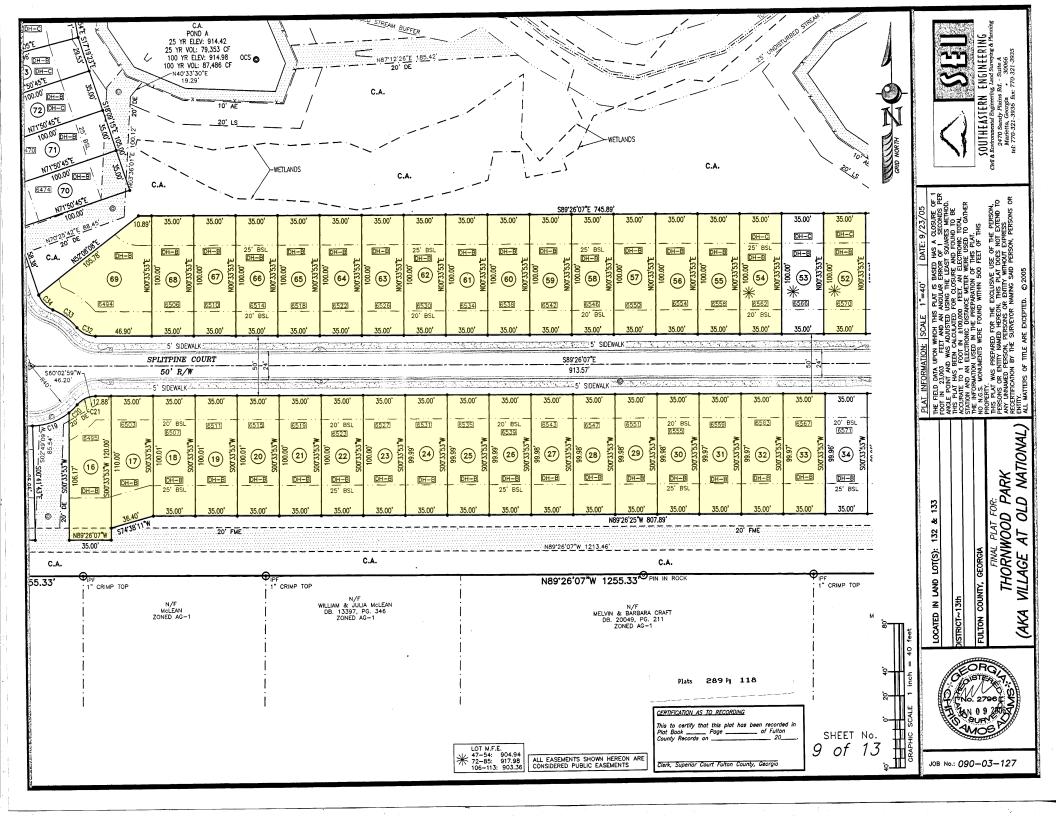
LOT(S):

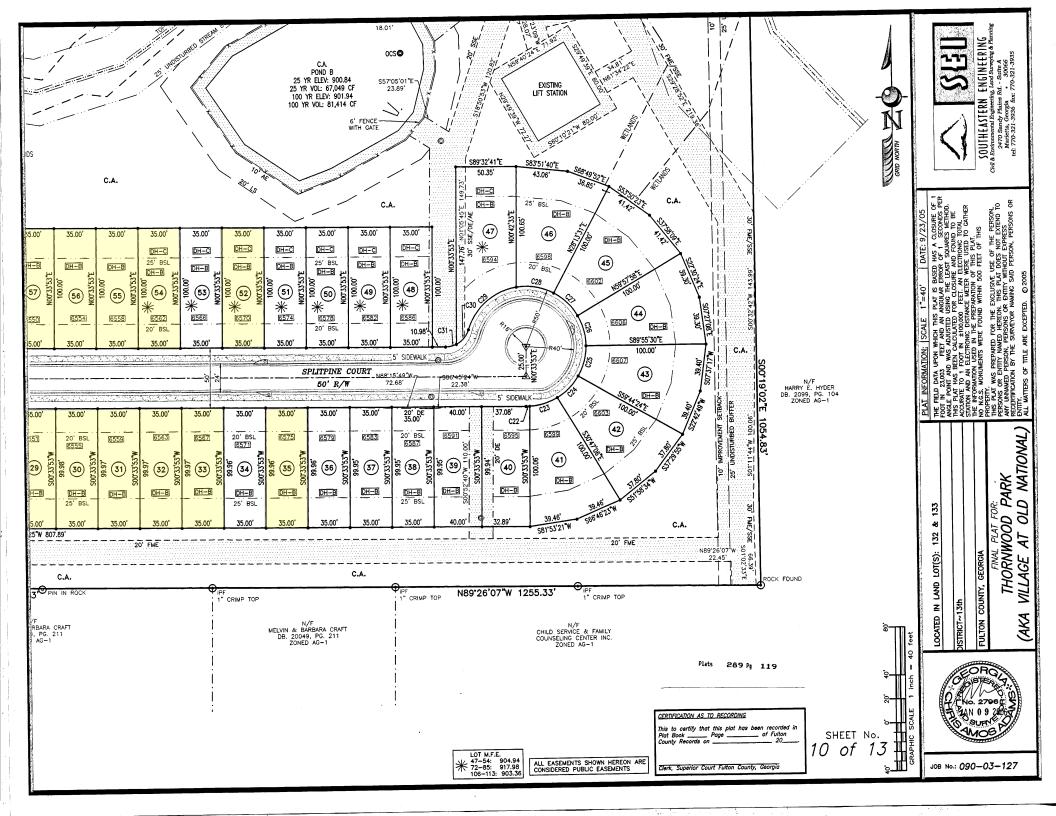
OLD NATIONAL)

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No. 3 of







Demogra	phics		
Population	1-mi.	3-mi.	5-mi.
2011 Male Population	3,159	29,073	62,076
2011 Female Population	3,770	33,417	70,656
% 2011 Male Population	45.59%	46.52%	46.77%
% 2011 Female Population	54.41%	53.48%	53.23%
2011 Total Adult Population	4,887	45,091	94,139
2011 Total Daytime Population	4,307	40,828	115,915
2011 Total Daytime Work Population	844	12,226	47,070
2011 Median Age Total Population	32	30	29
2011 Median Age Adult Population	42	40	39
2011 Age 0-5	580	5,395	12,644
2011 Age 6-13	846	7,074	15,765
2011 Age 14-17	616	4,931	10,185
2011 Age 18-20	393	3,272	6,832
2011 Age 21-24	395	4,691	10,087
2011 Age 25-29	378	5,023	11,295
2011 Age 30-34	434	4,327	9,821
2011 Age 35-39	512	4,252	9,282
2011 Age 40-44	578	4,622	9,437
2011 Age 45-49	736	5,364	10,292
2011 Age 50-54	590	4,823	9,108
2011 Age 55-59	385	3,196	6,305
2011 Age 60-64	202	2,117	4,258
2011 Age 65-69	124	1,252	2,630
2011 Age 70-74	65	757	1,738
2011 Age 75-79	44	601	1,331
2011 Age 80-84	28	437	930
2011 Age 85+	22	357	791
% 2011 Age 0-5	8.37%	8.63%	9.53%
% 2011 Age 6-13	12.21%	11.32%	11.88%
% 2011 Age 14-17	8.89%	7.89%	7.67%
% 2011 Age 18-20	5.67%	5.24%	5.15%
% 2011 Age 21-24	5.70%	7.51%	7.60%
% 2011 Age 25-29	5.46%	8.04%	8.51%
% 2011 Age 30-34	6.26%	6.92%	7.40%
% 2011 Age 35-39	7.39%	6.80%	6.99%
% 2011 Age 40-44	8.34%	7.40%	7.11%
% 2011 Age 45-49	10.62%	8.58%	7.75%
% 2011 Age 50-54	8.52%	7.72%	6.86%
% 2011 Age 55-59	5.56%	5.11%	4.75%
% 2011 Age 60-64	2.92%	3.39%	3.21%
% 2011 Age 65-69	1.79%	2.00%	1.98%

% 2011 Age 70-74	0.94%	1.21%	1.31%
% 2011 Age 75-79	0.64%	0.96%	1.00%
% 2011 Age 80-84	0.40%	0.70%	0.70%
% 2011 Age 85+	0.32%	0.57%	0.60%
2011 White Population	205	3,435	10,142
2011 Black Population	6,508	55,374	112,128
2011 Asian/Hawaiian/Pacific Islander	45	1,096	3,312
2011 American Indian/Alaska Native	6	164	386
2011 Other Population (Incl 2+ Races)	166	2,422	6,765
2011 Hispanic Population	151	2,525	8,026
2011 Non-Hispanic Population	6,779	59,965	124,707
% 2011 White Population	2.96%	5.50%	7.64%
% 2011 Black Population	93.91%	88.61%	84.48%
% 2011 Asian/Hawaiian/Pacific Islander	0.65%	1.75%	2.50%
% 2011 American Indian/Alaska Native	0.09%	0.26%	0.29%
% 2011 Other Population (Incl 2+ Races)	2.40%	3.88%	5.10%
% 2011 Hispanic Population	2.18%	4.04%	6.05%
% 2011 Non-Hispanic Population	97.82%	95.96%	93.95%
2000 Non-Hispanic White	325	5,600	17,339
2000 Non-Hispanic Black	4,968	45,624	94,364
2000 Non-Hispanic Amer Indian/Alaska Native	n/a	70	166
2000 Non-Hispanic Asian	59	1,355	3,836
2000 Non-Hispanic Hawaiian/Pacific Islander	n/a	14	45
2000 Non-Hispanic Some Other Race	n/a	44	78
2000 Non-Hispanic Two or More Races	12	842	2,198
% 2000 Non-Hispanic White	6.06%	10.46%	14.69%
% 2000 Non-Hispanic Black	92.62%	85.20%	79.95%
% 2000 Non-Hispanic Amer Indian/Alaska Native	0.00%	0.13%	0.14%
% 2000 Non-Hispanic Asian	1.10%	2.53%	3.25%
% 2000 Non-Hispanic Hawaiian/Pacific Islander	0.00%	0.03%	0.04%
% 2000 Non-Hispanic Some Other Race	0.00%	0.08%	0.07%
% 2000 Non-Hispanic Two or More Races	0.22%	1.57%	1.86%
Population Change	1-mi.	3-mi.	5-mi.
Total Employees	n/a	n/a	n/a
Total Establishemnts	n/a	n/a	n/a
2011 Total Population	6,930	62,490	132,733
2011 Total Households	2,413	22,982	49,564
Population Change 1990-2011	2,589	16,556	27,481
Household Change 1990-2011	891	5,665	9,824
% Population Change 1990-2011	59.64%	36.04%	26.11%
% Household Change 1990-2011	58.54%	32.71%	24.72%
Population Change 2000-2011	1,452	7,631	10,394
Household Change 2000-2011	571	2,769	4,267
% Population Change 2000-2011	26.51%	13.91%	8.50%

% Households Change 2000-2011	31.00%	13.70%	9.42%
Housing	1-mi.	3-mi.	5-mi.
2000 Total Housing Units	1,903	21,121	47,834
2000 Occupied Housing Units	1,830	20,115	45,343
2000 Owner Occupied Housing Units	1,575	10,829	22,474
2000 Renter Occupied Housing Units	255	9,286	22,870
2000 Vacant Housing Units	73	1,006	2,490
% 2000 Occupied Housing Units	96.16%	95.24%	94.79%
% 2000 Owner Occupied Housing Units	82.76%	51.27%	46.98%
% 2000 Renter Occupied Housing Units	13.40%	43.97%	47.81%
% 2000 Vacant Housing Units	3.84%	4.76%	5.21%
Income	1-mi.	3-mi.	5-mi.
2011 Median Household Income	\$65,455	\$48,951	\$43,069
2011 Per Capita Income	\$24,671	\$20,717	\$19,871
2011 Average Household Income	\$70,852	\$56,332	\$53,214
2011 Household Income < \$10,000	75	942	2,901
2011 Household Income \$10,000-\$14,999	42	991	2,166
2011 Household Income \$15,000-\$19,999	35	1,092	2,666
2011 Household Income \$20,000-\$24,999	20	1,140	3,088
2011 Household Income \$25,000-\$29,999	54	1,320	3,347
2011 Household Income \$30,000-\$34,999	114	1,868	4,383
2011 Household Income \$35,000-\$39,999	97	1,623	3,956
2011 Household Income \$40,000-\$44,999	102	1,537	3,705
2011 Household Income \$45,000-\$49,999	123	1,238	2,691
2011 Household Income \$50,000-\$59,999	364	2,342	4,921
2011 Household Income \$60,000-\$74,999	499	2,928	4,960
2011 Household Income \$75,000-\$99,999	283	2,867	4,772
2011 Household Income \$100,000-\$124,999	269	1,760	3,067
2011 Household Income \$125,000-\$149,999	117	639	1,398
2011 Household Income \$150,000-\$199,999	103	426	1,045
2011 Household Income \$200,000-\$249,999	58	99	155
2011 Household Income \$250,000-\$499,999	55	145	302
2011 Household Income \$500,000+	5	26	41
2011 Household Income \$200,000+	117	270	497
% 2011 Household Income < \$10,000	3.11%	4.10%	5.85%
% 2011 Household Income \$10,000-\$14,999	1.74%	4.31%	4.37%
% 2011 Household Income \$15,000-\$19,999	1.45%	4.75%	5.38%
% 2011 Household Income \$20,000-\$24,999	0.83%	4.96%	6.23%
% 2011 Household Income \$25,000-\$29,999	2.24%	5.74%	6.75%
% 2011 Household Income \$30,000-\$34,999	4.72%	8.13%	8.84%
% 2011 Household Income \$35,000-\$39,999	4.02%	7.06%	7.98%
% 2011 Household Income \$40,000-\$44,999	4.22%	6.69%	7.48%
% 2011 Household Income \$45,000-\$49,999	5.09%	5.39%	5.43%
70 2011 Household income \$45,000-\$49,999	3.07/0	5.5770	2.1270

% 2011 Household Income \$60,000-\$74,999	20.66%	12.74%	10.01%
% 2011 Household Income \$75,000-\$99,999	11.72%	12.47%	9.63%
% 2011 Household Income \$100,000-\$124,999	11.14%	7.66%	6.19%
% 2011 Household Income \$125,000-\$149,999	4.84%	2.78%	2.82%
% 2011 Household Income \$150,000-\$199,999	4.27%	1.85%	2.11%
% 2011 Household Income \$200,000-\$149,999	2.40%	0.43%	0.31%
% 2011 Household Income \$250,000-\$249,999 % 2011 Household Income \$250,000-\$499,999	2.28%	0.63%	0.61%
% 2011 Household Income \$500,000+	0.21%	0.11%	0.01%
% 2011 Household Income \$200,000+	4.84%	1.17%	1.00%
Retail Sales Volume	4.64% 1-mi.	3-mi.	5-mi.
2011 Children/Infants Clothing Stores	\$896,608	\$7,136,011	\$14,588,246
2011 Jewelry Stores	\$671,896	\$5,333,592	\$10,821,235
2011 Mens Clothing Stores	\$1,334,076	\$10,531,669	\$10,821,233
2011 Shoe Stores	\$1,266,354	\$9,957,934	\$21,720,238
2011 Shoe Stores 2011 Womens Clothing Stores	\$2,481,065	\$9,937,934 \$19,208,993	\$39,813,499
2011 Automobile Dealers	\$19,552,156	\$19,208,993	\$298,147,356
	\$2,170,520	\$16,765,871	\$34,228,166
2011 Automotive Parts/Acc/Repair Stores 2011 Other Motor Vehicle Dealers	\$617,006	\$4,853,819	\$10,013,126
2011 Tire Dealers	\$579,218	\$4,491,500	\$9,107,804
2011 The Dealers 2011 Hardware Stores	\$379,218 \$270,468	\$4,491,300	
2011 Hardware Stores 2011 Home Centers	· ·		\$4,844,477
	\$2,089,824	\$15,531,845	\$32,241,419
2011 Nursery/Garden Centers	\$614,896	\$4,766,463 \$2,180,386	\$9,615,048
2011 Outdoor Power Equipment Stores	\$306,035 \$85,675		\$4,347,003
2011 Paint/Wallpaper Stores	\$85,675	\$624,358	\$1,278,078
2011 Appliance/TV/Other Electronics Stores	\$1,502,134	\$11,943,494	\$24,531,772
2011 Camera/Photographic Supplies Stores	\$276,259	\$2,131,952	\$4,378,588
2011 Computer/Software Stores	\$876,508	\$6,654,889	\$13,681,331
2011 Beer/Wine/Liquor Stores	\$967,639	\$7,695,686	\$15,798,868
2011 Convenience/Specialty Food Stores	\$1,494,676	\$14,773,586	\$31,992,911
2011 Restaurant Expenditures	\$6,817,405	\$68,619,392	\$147,573,518
2011 Supermarkets/Other Grocery excl Conv	\$12,213,043	\$93,842,975	\$192,661,328
2011 Home Francishings Stores	\$1,706,263	\$13,194,927	\$26,980,582
2011 Home Furnishings Stores	\$947,718	\$7,653,066	\$15,811,425
2011 Gen Merch/Appliance/Furniture Stores	\$14,862,750	\$115,443,898	\$237,083,739
2011 Gasoline Stations w/ Convenience Stores	\$8,238,845	\$68,273,530	\$143,988,765
2011 Other Gasoline Stations	\$6,744,169	\$53,499,941	\$111,995,854
2011 Department Stores excl Leased Depts	\$16,364,884	\$127,387,392	\$261,615,505
2011 General Merchandise Stores	\$13,156,487	\$102,248,969	\$210,103,153
2011 Other Health/Personal Care Stores	\$1,240,969	\$9,360,582	\$19,030,378
2011 Pharmacies/Drug Stores	\$5,921,399	\$45,377,745	\$93,060,506
2011 Pet/Pet Supplies Stores	\$862,211	\$6,567,346	\$13,575,379
2011 Book/Periodical/Music Stores	\$180,072	\$1,499,401	\$3,386,673
2011 Hobby/Toy/Game Stores	\$617,732	\$4,144,165	\$8,348,075
2011 Musical Instrument/Supplies Stores	\$163,056	\$1,247,566	\$2,535,520