

City of Hogansville

City Council

Work Session Meeting Agenda

Monday, October 6, 2025 – 6:00 pm

2025	City Manager: Lisa E. Kelly
2025	Assistant City Manager: Oasis Nichols
2025	City Attorney: Alex Dixon
2027	Chief of Police: Jeffrey Sheppard
2027	City Clerk: LeAnn Lehigh
2027	* Mayor Pro-Tem
	2025 2027 2027

WORK SESSION - 6:00 pm

BUSINESS

- 1. Final Plat Approval Moss Creek
- 2. Sprayfield Yard Lease
- 3. Road Renaming Request George Bailey

Application Number: FP25-02



City of Hogansville, GA Application for Final Plat Approval

	Property Owner Name <u>Dream Finders Homes</u>					
	Address of Project1731 East Main Street, Hogansville, GA 30230					
	Phone 770-603-2220 Email lindsay.yarbrough@dreamfindershomes.com					
	Troup Tax Map No. <u>0214000028</u>					
	Project Name (if applicable)Moss Creek Phase 1					
)	Site Info.:					
)	Zoning: <u>18-R3</u>					
	Property Size:12.82					
	# of Lots:					
	Utilities:					
	Water: Public Private Well					
	Sewer: Public Private Septic					
	Electric: Underground Will be overhead					
	Other:					
	Project Description – Please be as specific as possible					
	Final plat for subdivision with 79 lots.					

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n is true and correct,	1
	57 14
2025	14 00
	Applicant's Signatur
(Affix Seal Here)	
NOTARY PUBLIC HENRY COUNTY, GEORGIA	
	(Affix Seal Here) Jessica Burer NOTARY PUBLIC

09/29/2028



City of Hogansville, GA

Final Plat Checklist

Prior to approval of Final Plat, the developer shall pay the development fees and Performance and Maintenance bonds.

***************************************				Ву	Date
	Letter-Requesting Review		-		417
	Application/As built Plans received			40-20-20-20-20-20-20-20-20-20-20-20-20-20	· .
	Information/Instructions are completed				
	Scheduled for Planning Commission actio	n		•	
	Planning action taken				
	Scheduled for City Council action				
	City Council action taken				
	City decision	Approved		Denied □	

Pre-Submittal Requirements:

The following is required to be installed and completed prior to submittal of an application
☐ Storm Drainage Facilities
☐ Structural Stormwater Management Facilities
☐ Curb and Gutter
☐ Granular Base, Base Asphalt, and Asphalt Topping
☐ Water Lines and Fire Hydrants
☐ Sanitary Sewer Lines and Manholes
☐ Traffic Control Devices and Pavement Markings
☐ Soil Erosion Control Measures
— 🖯 Pin-Marker-Locations
☐ Underground Utilities
☐ Multi-Use-Path Connections
☐ Landscaping and Street Lighting
<u>Instructions for the Final Plat</u>
□Clearly and legibly drawn in black ink by a civil engineer, landscape architect, or land surveyor currently registered in the State of Georgia.
□Drawn at a scale of not more than 100 feet to one (1) inch
□(3) 24x36 hard copies and (1) electronic pdf
□Letter requesting review and approval of the final plat
□ Notice of Termination is handed to Building Clerk
☐A warranty deed describing all street rights-of-way and utility easements to be dedicated to the City without restrictions
☐A title certificate in favor of the City from an attorney licensed to practice law in the City of Hogansville dated the date of the deed certifying that the owner/subdivider of the property owns the property to be dedicated identifying all liens, mortgages, security deeds, mechanics or material men's liens (hereinafter called "liens") affecting the property to be dedicated.
☐ Any lien releases, or releases or quitclaim deeds necessary to release the dedicated areas from the liens identified in the attorney's title certificate.
☐A performance bond to guarantee the installation of any infrastructure not installed at the time of the request. (See section 102-C-9-17 of UDO)

□A maintenance bond to assure the structural durability, stability and integrity of the associated improvements. (See section 102-C-9-17 of UDO) □Documentation by an engineering testing firm acceptable to the City, certifying that all subgrade conditions, construction and materials meet the City's standards. Said certification shall be based on the level of testing specified by the City.
Information to be provided on Final Plat prior to approval:
☐Courses, Distances. Courses and distances to the nearest existing street lines or benchmarks or other permanent monuments.
☐Municipal, County, Land Lot Lines. Municipal, county, or land lot lines accurately tied to the lines of the subdivision by distance and angles when such lines traverse or are reasonably close to the subdivision.
□Tax map, block and parcel number.
Drainage Easement Note: The final plat shall-have the following note-clearly-and legibly printed. The owner of record, on behalf of himself (itself) and all successors in interest specifically releases the City of Hogansville 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 shown herein. A drainage easement 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 the regulations of the City of Hogansville. The City of Hogansville may conduct emergency maintenance operations within this easement where emergency conditions exist. Emergency maintenance shall be the removal of trees and other debris, excavation, filling and the like, necessary to remedy a condition, which in the judgment of the City Manager, is potentially injurious to life, property or the public roads or utility system. Such emergency maintenance, conducted for the common good, shall not be construed as constituting a continuing maintenance obligation on the part of the City of Hogansville nor an abrogation of the City's rights to seek reimbursement for expenses from the owner/s of the property/ies of the lands that generated the conditions.
☐Boundaries. Exact boundary lines of the tract, determined by a field survey giving distances to at least the nearest one-tenth (0.10) foot and angles to at least the nearest minute, which shall be balanced and closed with an error of closure not to exceed 1:10,000.
☐Streets, Alleys. Exact locations, widths, and names of all streets and alleys within and immediately adjoining the plat.
☐Street Center Lines. Street center lines showing angles of deflection, angles of intersections, radii, and lengths of tangents.
□Lot Lines. Lot lines with dimensions to the nearest one-tenth (0.10) foot and bearings.
That Areas Area of each lot in acres or square feet, to at least four (4) significant figures.

City of Hogansville's Community Development Department

Created on 10/10/24

)	□Lot, Block Identification. Lots numbered in numerical order and blocks lettered alphabetically. (Based on preliminary plat)
	☐Easements, Reservations. Location, dimensions and purposes of any easements and any areas to be reserved or dedicated for public use.
	☐Monuments, Markers. Accurate location, material and description of at least three (3) monuments and markers.
	□Property identified for public use or dedication and for common use of property owners.
	□Setbacks. The building setbacks for the parcel shall be applied to the final plat.
	□Landscape and Stream Buffers. These shall be shown when in areas where such provisions apply.
	□Addresses. Shall be placed on the final plat for each lot within question, as assigned by the City.
	□Private Covenants. A statement, either directly on the plat or identified attached document, of any private covenants.
	□Surveyor's Certificate. A surveyor's certification, directly on the final plat as follows. It is hereby certified that this plat is true and correct and was prepared from an actual survey of the property by me or under my supervision; that all monuments shown hereon actually exist and their location, size, type and material are correctly shown; and that all requirements of the land subdivision regulations of the City of Hogansville, Georgia have been fully complied with.
	Ву
	Reg. Georgia Land Surveyor No. Owner's Certificate. An owner's certification, directly on the final plat, as follows:
	Owner's Certification:
	State of Georgia, County of Troup
	I, being the owner of the land shown on this plat, hereby certify that: all state, city and county taxes or other assessments now due on this land have been paid; all streets, drainage ways and easements shown hereon are dedicated to the use of the public and enforcement by public safety officials forever; and, that I will be responsible for the maintenance and repair of all infrastructure associated with this development until expiration of the maintenance period 1
	☐ Health Department Certificate. A certificate of approval of the County Health Department if septic tanks are used, directly on the final plat.

The City of Hogansville hereby and any catch basins, junction be areas outside of said street right which are specifically indicated	accepts all street rights-of-way and the improvements therein oxes, storm drainage pipe easements, or other structures or cof-way (excluding ditches and other open drainage ways) on this plat as being dedicated to the public; however, this he City to maintain the above stated infrastructure until eriod.
City Manager	Date
Administrator, directly on the pl	ficate. A certificate of approval of the final plat by the Zoning lat, as follows: Pursuant to the land subdivision regulations of a, all requirements of approval having been fulfilled, this final, 20
Zoning Administrator	Date



Final Plat Application Instructions

An application for a final plat must be completed and signed by the applicant and submitted to City Hall at least 7 days before the next regularly scheduled Planning Commission meeting.

The Planning Commission will consider the application at its next regular meeting. It is the practice of the Commission to deny any application where the applicant is not present.—Witnesses may be called, and the applicant has the right to question any witness.

The Commission may, at its sole discretion, include any condition, requirement or limitation to a request which may be necessary to protect adjacent property owners and the public good. If at any time after the preliminary plat has been issue, the zoning administrator or building inspector finds that the conditions imposed and the agreements made have not been or are not being fulfilled by the holder of the application, the plat shall be terminated.

The final decision to grant a final plat shall be made by the Hogansville City Council after hearing the recommendation of the Planning Commission. Your presence will be required at both City Council and Planning Commission to answer any questions that may arise. Any appeals of the City Council's decision shall be taken to the proper courts. Once approved, file with County Superior Court and return stamped version to the City.



Owner Authorization Form

City of Hogansville

This is a written request from (property owner name): _Dream Finders Homes, LLC,							
the legal owner of Property (address): 1731 East Main Street, Hogansville, GA 30230,							
Hogansville, Troup County, Georgia; Troup County Tax Parcel Number							
0214000028							
Esta es una petición escrito de (nombre del							
dueño), el dueño legal de la Propiedad							
(dirección):, Hogansville, Condado de Troup,							
Georgia ; El Número de Parcela Fiscal							
•							
Property Owner Signature/Firma del dueno 7/11/25 Date/Fecha:							
Notary Public Notary Public (Affix Reigh April 1902) HENRY COUNTY, GEORGIA My Commission Expires 09/29/2028							

Third Party Authorization Form

City of Hogansville

	This is a written request from <u>Dream Finder Homes, LLC</u> , the legal owner of	
	Property:1731 East Main Street, Hogansville, Troup County, Georgia and the	
	Tax Parcel Number <u>0214000028</u> . I hereby grant authorization to <u>Falcon Design</u>	
	Consultants, LLC to act as the applicant or agent for submitting requests related to this	
	property.	
	Esta es una petición escrita de, el dueño	
	legal de la Propiedad:, Hogansville, Condado de	
	Troup, Georgia y el Número de Parcela Fiscal Por la	
· 	presente autorizo aa actuar como solicitante o representante	
	para presentar solicitudes relacionadas con esta propiedad.	
	Property Owner Signature/Firma del dueno Date/Fecha:	
	Notary Public (Affix Resisted Seal-Here) NOTARY PUBLIC HENRY COUNTY, GEORGIA My Commission Expires 09/29/2028	



Letter of Intent

September 12, 2025

City of Hogansville 111 High Street Hogansville, GA 30230

Re: Moss Creek Townhomes Phase 1

-To-Whom-It-May-Concern-

Please accept this letter for the final plat and asbuilts for Moss Creek Townhomes. This is a townhome development with a total of 79 lots in Phase 1.

Please do not hesitate to contact me should you have any questions or need anything further.

Sincerely, Falcon Design Consultants, LLC

Lauren Sconyers

Lauren Sconyers Permit Coordinator







Address Numbers

Parcels

= Roads

Parcel ID Class Code

0214 000028 Residential

City

Taxing District 18 - HOGANSVILLE **HOGANSVILLE**

Acres

24.91

Owner

LIBERTY COMMUNITIES LLC 1215 EAGLES LANDING PKWY STE

STOCKBRIDGE, GA 30281

1731 E MAIN ST

Value \$1245500

Value \$1245500

Physical Address Assessed Value **Land Value** Improvement

Value

Accessory Value

Last 2 Sales

Reason Qual Date Price 2/28/2022 \$1221000 FM Q 5/31/2019 \$330000 Q

(Note: Not to be used on legal documents)

Date created: 9/12/2025 Last Data Uploaded: 9/11/2025 10:29:20 PM

Developed by SCHNEIDER



*ENGINEERING * LAND PLANNING * SURVEYING *
*CONSTRUCTION MANAGEMENT * LANDSCAPE ARCHITECTURE*
WWW.FDC-LLC.COM

September 10, 2025

City of Hogansville 111 High Street, Hogansville, GA. 300230

RE: Volume Verification Pond 1 at Moss Creek FKA Williams Street Townhomes

To whom it may concern,

Falcon Design Consultants has conducted a field topographic survey of the existing stormwater pond identified as Pond 1 in the approved Hydrology-Study-for the development described above, as well as the outlet control structure of said pond. Based on the data from the survey, we have analysed the asbuilt stage/storage relationship along with the asbuilt OCS and have determined that the pre and post construction flow rates at the point of study are decreased for the 1, 2, 5, 10, 25, 50, and 100 year storm events. Please find attached to this letter the as-built pond report with the stage/storage values and the return period recap for the point of study showing the pre and post construction flow rates.

Please do not hesitate to contact us with any questions or concerns.

Sincerely,

James L. Jones III, P.E.

Senior Engineering Project Manager

Falcon Design Consultants, LLC



Hydrograph Return Period Recap

Hyd. Inflow Hydrograph Peak Outflow (cfs) Hydrograph No. hyd(s) Description type 100-yr 2-yr 3-yr 5-yr 10-yr 25-yr 50-yr (origin) 1-yr 4.810 9.021 18.60 28.88 45.45 60.26 76.77 PRE BASIN A SCS Runoff 1 40.93 2 SCS Runoff 4.018 6.519 11.84 17.13 25.47 32.81 POST BASIN A POND BYPASS SCS Runoff 21.21 26.67 36.61 45.67 59.01 70.12 81.89 POST BASIN A TO POND 1 3 Reservoir 3 1.068 1.676 2.543 7.116 13.20 16.29 18.93 **ROUTE POND 1** 4 0.369 1.231 5.021 12.96 26.56 32.87 36.41 **REACH POND 1** Reach 4 5 50.34 62.64 6 Combine 2, 5 4.166 6.704 12.09 20.44 39.15 POST BASIN A Wednesday, 09 / 10 / 2025 Proj. file: temp asbuilt TODD 09-08-2025.gpw

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

Wednesday, 09 / 10 / 2025

Pond No. 1 - ASBUILT 09-09-2025, POND 1

Pond Data

Contours -User-defined contour areas. Average end area method used for volume calculation. Begining Elevation = 820.43 ft

Stage / Storage Table

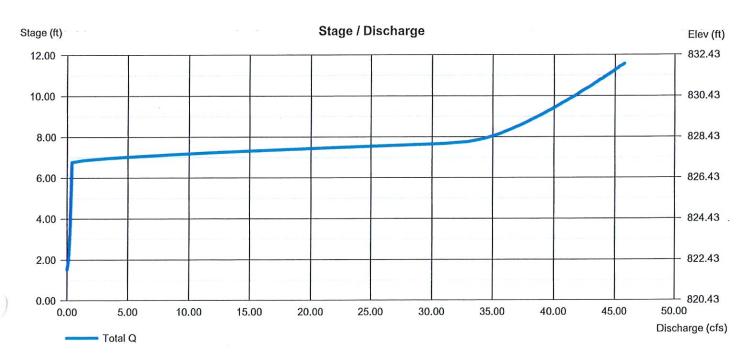
Stage (ft)	Elevation (ft)	Contour area (sqft)	Incr. Storage (cuft)	Total storage (cuft)	
0.00	820.43	00	0	0	
0.07	820.50	362	13	13	
0.57	821.00	1,238	400	413	
1.07	821.50	2,088	832	1,244	
1.57	822.00	3,101	1,297	2,541	
2.07	822.50	4,196	1,824	4,366	
2.57	823.00	5,663	2,465	6,830	
3.07	823.50	7,243	3,227	10,057	
3.57	824.00	8,305	3,887	13,944	
4.07	824.50	9,113	4,354	18,298	
4.57	825.00	9,803	4,729	23,027	
5.07	825.50	10,453	5,064	28,091	
5.57	826.00	11,135	5,397	33,488	
6.57	827.00	12,650	11,893	45,381	
7.57	828.00	14,182	13,416	58,797	
8.57	829.00	15,791	14,987	73,783	
9.57	830.00	17,536	16,664	90,447	
10.57	831.00	19,367	18,452	108,898	_
11.07	831.50	20,378	9,936	118,835	
11.57	832.00	21,361	10,435	129,269	

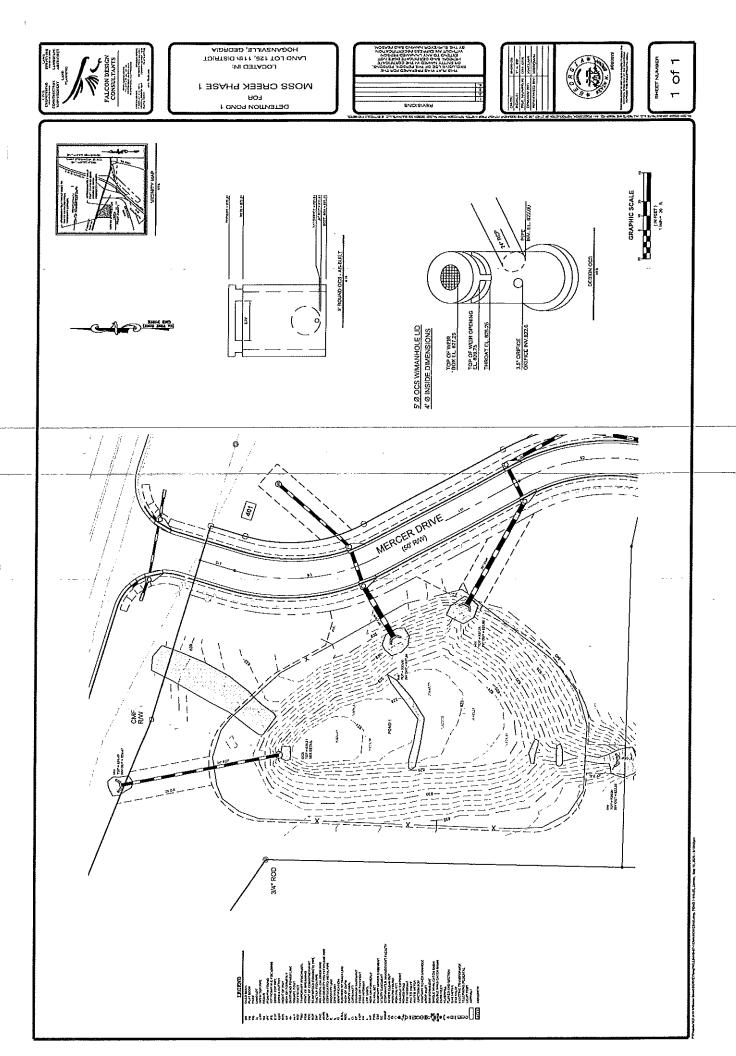
Culvert / Orifice Structures

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[A]	[B]	[C]	[PrfRsr]		[A]	[B]	[C]	[D]
24.00	2.50	0.00	0.00	Crest Len (ft)	= 11.00	12.20	0.00	0.00
24.00	2.50	0.00	0.00	Crest El. (ft)	= 827.21	832.20	0.00	0.00
1	1	0	0	Weir Coeff.	= 3.33	2.60	3.33	3.33
821.81	821.91	0.00	0.00	Weir Type	= 1	Broad		
100.00	0.50	0.00	0.00	Multi-Stage	= Yes	No	No	No
1.00	0.50	0.00	n/a	(2)				
.013	.013	.013	n/a					
0.60	0.60	0.60	0.60	Exfil.(in/hr)	= 0.000 (by W	/et area)		
n/a	Yes	No	No	TW Elev. (ft)	= 0.00			
	24.00 24.00 1 821.81 100.00 1.00 .013 0.60	24.00 2.50 24.00 2.50 1 1 821.81 821.91 100.00 0.50 1.00 0.50 .013 .013 0.60 0.60	24.00 2.50 0.00 24.00 2.50 0.00 1 1 0 821.81 821.91 0.00 100.00 0.50 0.00 1.00 0.50 0.00 .013 .013 .013 0.60 0.60 0.60	24.00 2.50 0.00 0.00 24.00 2.50 0.00 0.00 1 1 0 0 821.81 821.91 0.00 0.00 100.00 0.50 0.00 0.00 1.00 0.50 0.00 n/a .013 .013 .013 n/a 0.60 0.60 0.60 0.60	24.00 2.50 0.00 0.00 Crest Len (ft) 24.00 2.50 0.00 0.00 Crest El. (ft) 1 1 0 0 Weir Coeff. 821.81 821.91 0.00 0.00 Weir Type 100.00 0.50 0.00 0.00 Multi-Stage 1.00 0.50 0.00 n/a .013 .013 .013 n/a 0.60 0.60 0.60 Exfil.(in/hr)	24.00 2.50 0.00 0.00 Crest Len (ft) = 11.00 24.00 2.50 0.00 0.00 Crest El. (ft) = 827.21 1 1 0 0 Weir Coeff. = 3.33 821.81 821.91 0.00 0.00 Weir Type = 1 100.00 0.50 0.00 0.00 Multi-Stage = Yes 1.00 0.50 0.00 n/a .013 .013 .013 n/a 0.60 0.60 0.60 Exfil.(in/hr) = 0.000 (by Weight)	24.00 2.50 0.00 0.00 Crest Len (ft) = 11.00 12.20 24.00 2.50 0.00 0.00 Crest El. (ft) = 827.21 832.20 1 1 0 0 Weir Coeff. = 3.33 2.60 821.81 821.91 0.00 0.00 Weir Type = 1 Broad 100.00 0.50 0.00 0.00 Multi-Stage = Yes No 1.00 0.50 0.00 n/a .013 .013 .013 n/a 0.60 0.60 0.60 Exfil.(in/hr) = 0.000 (by Wet area)	24.00 2.50 0.00 0.00 Crest Len (ft) = 11.00 12.20 0.00 24.00 2.50 0.00 0.00 Crest El. (ft) = 827.21 832.20 0.00 1 1 0 0 Weir Coeff. = 3.33 2.60 3.33 821.81 821.91 0.00 0.00 Weir Type = 1 Broad 100.00 0.50 0.00 0.00 Multi-Stage = Yes No No 1.00 0.50 0.00 n/a .013 .013 .013 n/a 0.60 0.60 0.60 Exfil.(in/hr) = 0.000 (by Wet area)

Note: Culvert/Orifice outflows are analyzed under inlet (ic) and outlet (oc) control. Weir risers checked for orifice conditions (ic) and submergence (s).







GROUNDED

Engineering Services

August 1, 2025

Liberty Communities 1215 Eagles Landing Parkway Suite 206 Stockbridge, Georgia 30281

VIA EMAIL to nathan.kemper@dreamfindershomes.com

Attention:

Mr. Nathan Kemper

RE:

Summary Letter of Engineering Observations

Williams Street Townhomes

Hogansville, Troup County, Georgia-

Project No.: 24LCM005

Dear Mr. Kemper:

GROUNDED Engineering Services, LLC (GROUNDED) has prepared this letter to serve as a summary of our observations and testing during mass grading and storm and sewer utility construction for the Williams Street Townhomes residential development. GROUNDED utilized the Civil Design Drawings prepared by Falcon Design Consultants dated November 11, 2021 for reference during our field observations and testing.

During mass grading and storm and sewer utility construction, GROUNDED visited the site on a regular, part-time basis to observe the following:

- GROUNDED observed subgrades prior to fill placement to confirm proper stripping and stability. GROUNDED then observed placement and compaction of fill materials during mass grading. Our observations were supplemented with in-place field density testing utilizing the Drive Cylinder Method (ASTM D2937) and/or the Nuclear Density Gauge Method (ASTM D6938).
- During trench backfill, GROUNDED observed the placement of backfill materials and performed in-place field density testing utilizing the Drive Cylinder Method (ASTM D2937) and/or the Nuclear Density Gauge Method (ASTM D6938).

Based solely on our observations and test results at the time of service, it is our professional opinion that the fill/backfill materials have been compacted, where tested, to at least 95% of the maximum dry density per ASTM D698.

Address: 4148 Industry Way, Suite E Flowery Branch, Georgia 30542

(tel.) 678.825.3690 (fax) 678.825.3691 groundedservices.com



This letter does not constitute a warranty or guarantee of subsurface conditions. Subsurface conditions may vary across the site and may differ from those observed during our time on site. No responsibility is accepted for changes in conditions after the date of our services. This opinion is rendered to Liberty communities for its internal use, and may not be relied upon by third parties without GROUNDED's prior written consent. Any reliance by third parties shall be at their sole risk.

In the event that previously unidentified or significantly different subsurface conditions are encountered during future construction or excavation activities, GROUNDED should be notified immediately so that we may reassess and, if appropriate, amend our recommendations.

Should any question arise regarding this letter, or if we may be of further service in any manner, please contact our office at your convenience. As always, GROUNDED is pleased to have-provided-service-to-your-project.

Respectfully submitted,

GROUNDED Engineering Services, LLC

Luke J Parker, PE

Senior Project Engineer

24 HOUR CONTACT:

FINAL PLAT FOR: MOSS CREEK - PHASE 1 a.k.a. WILLIAMS STREET TOWNHOMES

LAND LOTS 125, 11TH DISTRICT CITY OF HOGANSVILLE TROUP COUNTY, GEORGIA TAX PARCEL 0214000028

VICINITY ***; No. 10 SCALE

FEMA FLOOD MAP

N.T.S.

FLOOD NOTE

THERE IS NO 103 YEAR FLOOD PLAIN ON THIS SITE PER FEMA FLOOD PLAIN COMBRUNITY PANEL NUMBERS 13265C037CE & 13285C039CE DATED JULY 3, 2012.

DRAMAGE EASEMENT NOTE

THE OWNER OF RECORD OF ISSUED OF HARBET FITTERS NO ALL S. COESCISES IN INTEREST SHET YOUNG FRANCES FOR THE PROPERTY OF THE OWNER OWNER OWNER OF THE OWNER OWNE

STATE WATERS BUFFER NOTE:

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BY: MAYOR OTT OF HOGANSTALE

SITE AREA:

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OFEN SPACE (PHASE 1) a 258,003 SOLFT. SVENCES

NOTES

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UNDESCRIDADO UNIS AND CASES.

ZO!"" JUNISTRATOR'S CERTIFICATE
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ETY MANGER

ALTO POTTO POTANTALE

OWNER'S CERTIFICATE: STATE OF GEORGIA COUNTY OF TROUP

SIDNED, SEALED AND DELINERED IN THE FRESENCE CE.

SURVEYOR'S CERTIFICATION

今 FALCON DESIGN CONSULTANTS PRODUCT STREET MATERIAL CONTROL CONTR

MOSS OREEK PHASE 1

WILLIAMS STREET TOWNHO
LOCATED IN:
LACATED IN:
LAND LOT 125, 11th DISTRICT
OITY OF HOGANSWILE GENERAL



CHARLES THE NUMBER OF THE RECENT ACTION ACTIONS THE RECENT ACTIONS OF THE RECENT ACTION OF THE RECENT ACTIONS OF THE RECENT ACTION OF T SHEET NUMBER

1 of 6

SURVEY NOTES

- The Frederick first survey fue doubleted hay 15, 21-3 with laters and anolars least fibers to deliabed using a <u>Spectra Frederick forum in Resourt DDPL Station a Dauble in 100 cos</u> lant.
- NA COM, TEST CREIN FOOT SO OF A TROUBER OF THE SEN THE REPLICATION IN ORGANIZATION OF THE SEN OF TH 1. THIS HAP OR PLAT HAS BEEN CALCULATED FOR CLOSURE MO IS FOLKD TO BE ACCUPATE WITHIN DISE FOOT WASHING.
 FEET USING THE REMANDS AND DISTANCES DIOWN FORCIN.
- 4. MONG S. NOW, RENT FOUND INTHEN SKIP FEET OF ANY POINT ON THE BULLBOT FROMERTY.
- S. ALL PROPERTY CORNERS REFERENCED AS THE PROCENTE A MY RESURPLACED WITH OUR STRANGED THOSE EXCEPTS.

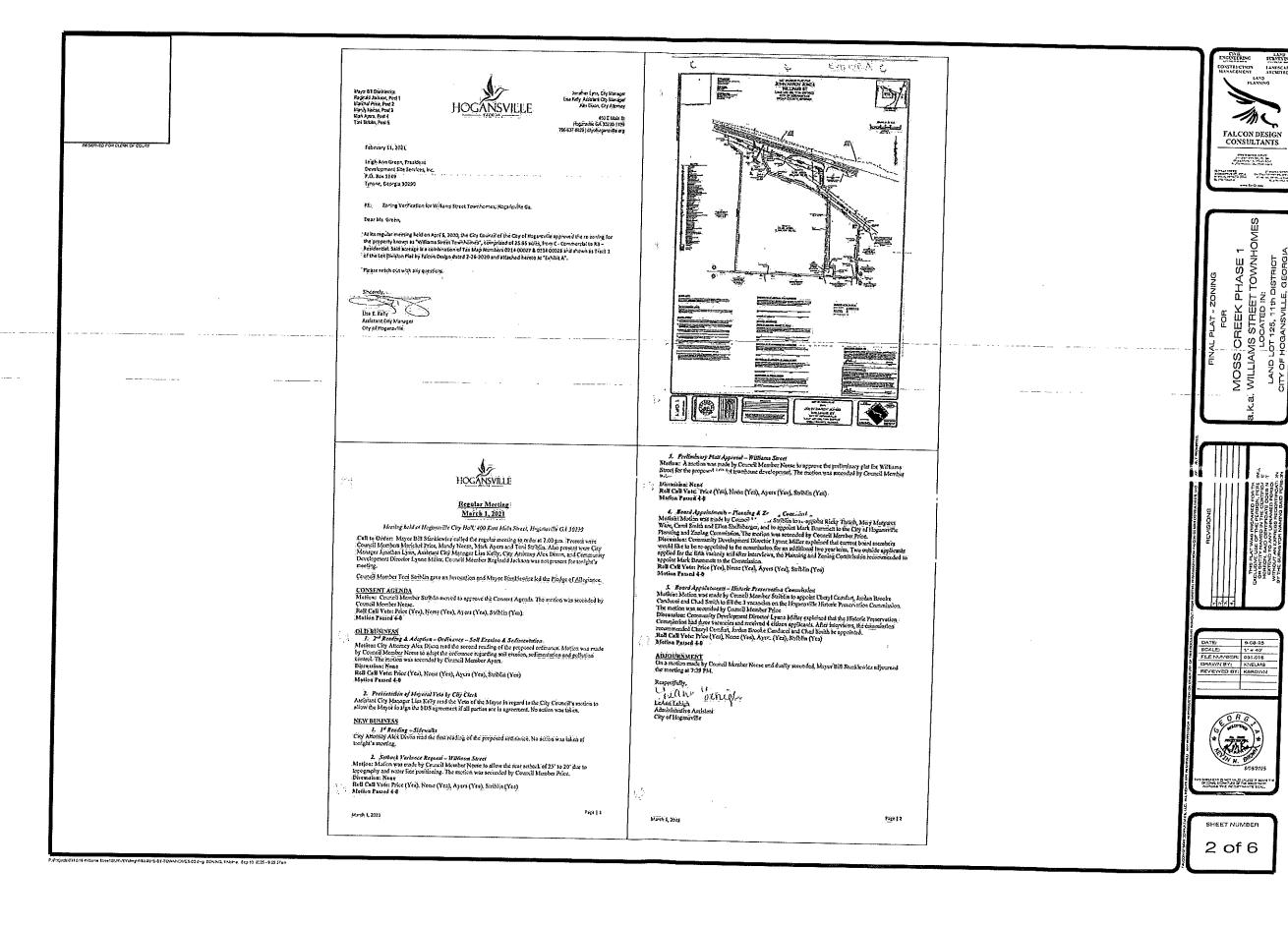
 DATES S OTHERWISE MOTED.
- E. FALCOARESON CONSILTANTS, LL.C. ANDVOR KENNIN, ERONAI DOES NOT GLAPANTEE I HAT ALL EASTMENTS AND SUB-SURFACE CONSITIONS YINGH MAY AFFECT THIS PROPERTY AND SHOWN
- THIS SURFIELY MAS PREPARED INTROJUT THE GENERAL OF A TITLE PERORT WHICH DOUGH REVEAL ENGINERANCES NOT SHOWN, ALL MATTERS TO TITLE AND ENCEPTED.
- This survey is referenced to the morth aversion datum of 1991, 2711 advantment production in the Honodital datum and the morth aversian vertical catum of 1995 for the virtual reference system corrections from the data outlines. 2 ALL DISTANCES GACKNING PAR MOSPER MIND-6 250MATERS LLA JE
- IS VITALE FORM TO SAME OF REVIEW OF THE PROPERTY AND THE HAND BAT ARM TO RECORD THE FORM TO SAME OF THE FORM TH

COVENANT NOTE:

OPEN SPACE MANAGEMENT PLAN:

CERTIFICATE OF APPROVAL FOR RECORDING:

ET.
CHARLETTY OF HOGANSTILLE PLANGES COMMISSION



PARCEL AREA TABLES

Parc	el Area Tr	slds		Parc	el Azea T	elda		Parce	el Area Ta	able
Parcel #	Sq.FL	AZ/26	1	Parel#	5q. Ft.	Acres		Parcel#	Są. FL	Acres
1	2645.50	63.0	1	21	2159.70	0.55	ĺ	102	2243.25	0.05
2	2709.51	60.0]	22	2221.05	0.05		193	2243.21	0.65
3	2595.78	0.03	Ì	23	2305.83	0.05	1	104	2243-21	0.05
4	2664.85	60.0		24	2457.12	0.05]	105	2228.51	0.05
5	2533.51	63.0		61	2159.58	0.05		105	2201.66	0.05
6	2566.60	60.0		62	2199.99	0.65		107	2201.78	672
7	2535.68	0.68		63	2199.58	0.05		100	2201.78	0.05
8	2504.73	926		64	2199.58	015		169	2201.78	0.05
9	2473.79	910		85	2199.58	0.05		110	2201.78	0.05
1:3	2442.55	0.06		E5	2199.58	0.05		111	2201.78	0.05
11	2411.92	0.05		67	2199.98	0.05		112	2217.85	0.0\$
12	2390.55	0.05		£8	2159.98	0.05		113	2233.50	o.cs
13	2350,04	0.05		94	2200.00	20.0		114	2225,55	0.05
14	2592.72	0.05		95	2203.00	526	l	115	2509.03	0.05
15	2591,67	60.0	•	63	2200,00	0.05		115	2192.24	0.05
15	2590.42	0.02		97	2200.00	0.05	ľ	117	2175.57	0.05
17	2589.16	0.06	ı	99	2209.00	0.05	ĺ	118	2454.54	0.05
18	2511.77	60.0	1	59	2209.00	0.05	ľ	119	2312.24	5.05
19	2343.54	0.95	- 1	160	2243.21	0.05	ļ	120	2225.52	0.05
20	2233.52	0.05	- 1	101	2243.21	0.05	1	121	2200.56	0.05

Parcel Area Table

144 2200.5 0.5 145 2199.99 0.05 146 2199.99 0.05 147 2206.57 0.05 148 2259.65 0.05

Parc	Parcel Area Teble					
Parcel #	Są fil.	Acres				
122	2209.41	0.05				
123	2200.41	0.05				
124	2200.21	0.05				
125	2200.22	0.05				
126	2200.22	0.05				
127	2200.23	0.05				
128	2200.20	0.05				
129	2200.24	0.05				
133	2200.24	0.05				
131	2319.00	0.05				
132	2310.00	60.0				
133	2310.51	0.05				
134	2310.01	0.05				
135	2295,08	0.05				
155	2205.34	0.05				
137	2200.50	0.66				
138	2159.50	0.05				
139	2200.00	0.05				
149	2200.00	0.05				
141	2200.00	0.05				

CENTERLINE LINE AND CURVE TABLES

	P	arcel L	ine Table
	lire I	Length	Direction
	L1	7538	535° 44° 43.33°W
	1.2	306.07	\$5° 07 00 00°E
	L3	75.00	50° 00' 00.00°E
	_14 _	153.32	. N901.00 63.00°E
	L5	5.97	S1101150.097W
	L5	333.31	51" 01" 52.09"Y
	1.7	160.69	558" 27 31 55'E
	L8	160.92	573" 33 14 AFE
	LS	147.51	511" 48" 33.52"W
	L10	44.63	S11" 48" 33.52"VI
	L11	110.15	528" C4" 34 F9"E
- [L12	25.57	516° 33' 05.07'\V
- [L13	53.59	565" 64" 24.92"E

Cous s	Arcterath	Rađus	Chard	Length
C1	93.55	150.00	\$17" 52" 22"W	92.07
C2	239.32	150.00	544* 29' 05"E	214.03
C3	181.97	150.00	533' 47 51'E	170.58
C4 _	_35.5 r	400.00	-571100 23°E.	35 <i>55</i> _
C5	93.55	135.00	55° 03' 00'£	92.09
C5	105.15	135 00	85° 45° 45°E	102.51

PARCEL CURVE TABLES

			Curve T	able	
	Cures #	Arctergh	Radius	Chard	Lengt
i	CT	22-93	125.02	\$16° 05' 59"\V	22.93
	CØ	22.14	125.00	\$51 471 05 W	22.12
1	C9	1.55"	125.03	VO. 51, 19.E	1.55
İ	C10	23.97	175.00	N79* 54* 69*VV	23.95
ı	CI1	22.85	175.07	N72" 15" CONV	22.64°
ı	C12	22.25	175.03	1954" 51" 57" W	22.23
ŀ	C13	Z2.52	175.00	1 **** 3 T 07 TW	72.01
Į	C14	22.14	175.00	150° 23 10 W	22.13
1	C15	22.65	175.00	K43 03 20 W	22.53
E	C16	23.51	175.00	N35" 29' 01"W	23.59
ı	C17	opr	125.00	N1' 00' 50'E	0.07
L	C18	22,12	125.00	N4" 04" 17"Y	22.03
L	C13	4.57	125.00	557' 25' 43'E	4.57
l	C50	6.75	375.03	MS8, 89, 30.M	6.75
Ĺ	ا 1د	22.61	375.00	N71' 10' 20'W	22.C\7
1	CSS	4.53	375.03	S73" 12 13"E	459
L	C23	23.53	175 00	520" 10 53 E	23.61
L	C 24	22.66	175.00	S12* 43* 13*E	22.64
L	C25	22.15	175.00	55" 23' 04'E	22.14
L	C28	8.37	175.DY	S0" 20" 20"E	8.36

	J	urve Ta	∌blə	
Cure #	Are Length	Radus	Chard	Length
C27	0.35	125.00	N0" 57 00'€	0.35
	22.12	125.03	54" 12" 61"E	22.09
C53	22.ET	125,00	\$14" 30" 38"E	72.63
C30	19.05	175.00	N31 07 0916	19.04
C31	22.35	175.00	NS' 53' 48'E	22.33

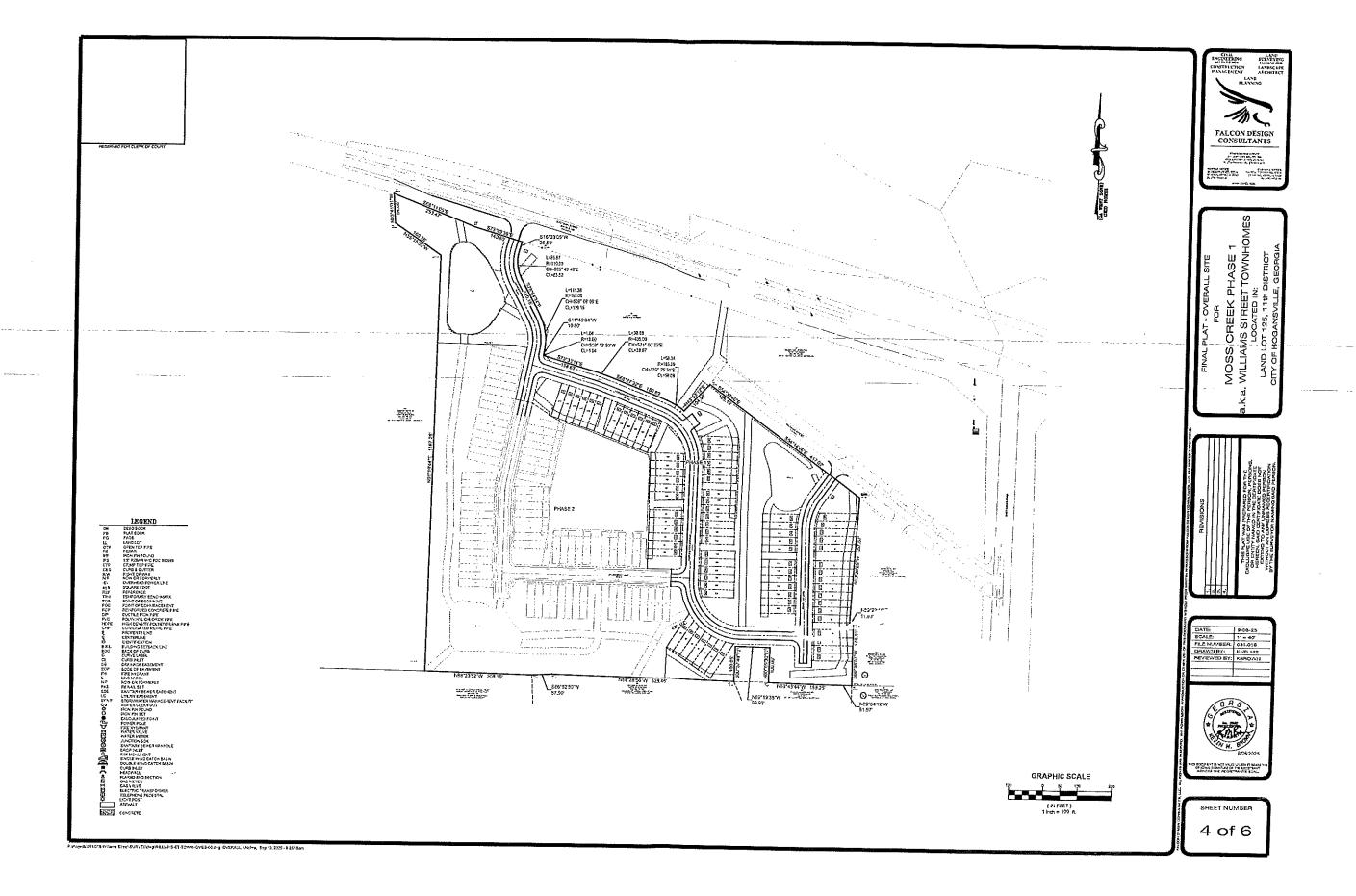


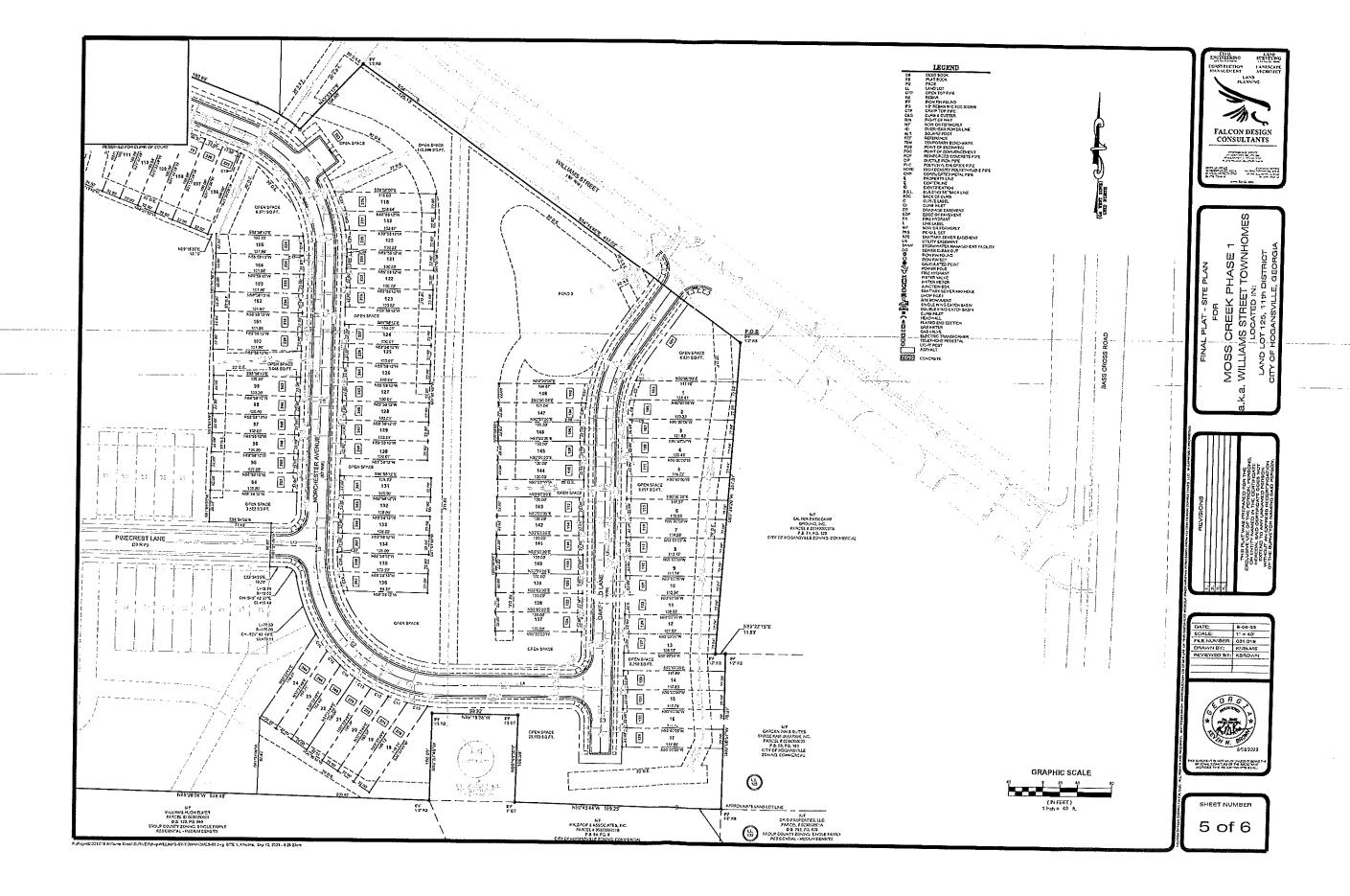
MOSS I CREEK PHASE 1

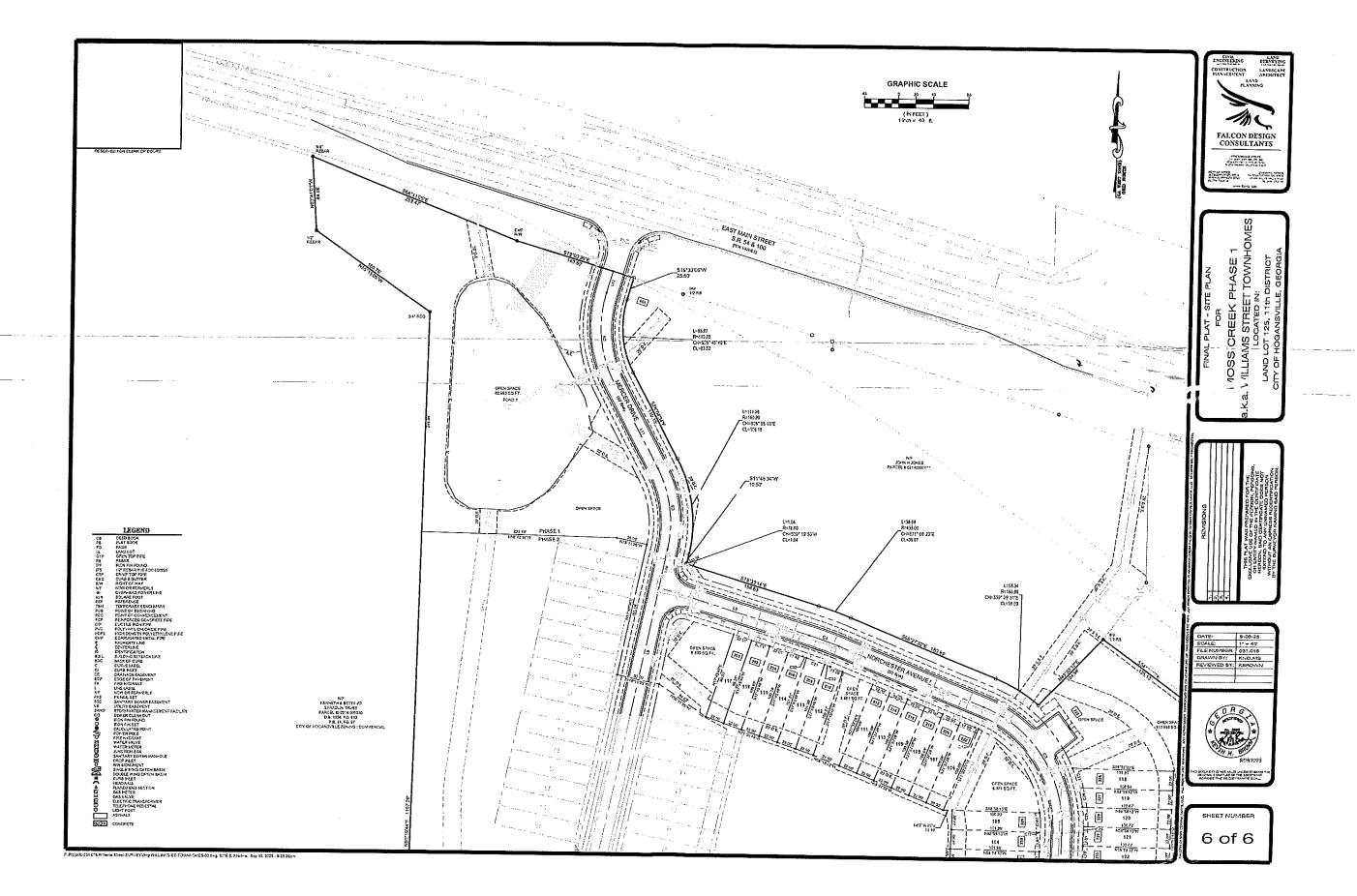
a.k.a. WILLIAMS STREET TOWNHOMES
LOCATED IN:
LAND LOT 125, 11th DISTRICT
OITY OF HOGANSVILLE, GEORGIN



SHEET NUMBER 3 of 6







Lisa Kelly

From:

joel@joelupchurch.com

Sent:

Thursday, October 2, 2025 11:19 AM

To:

Lisa Kelly

Subject:

Fw: Hightower lot for lease

Joel Upchurch
RE/MAX Results LaGrange
Marketing Consultant/Owner
Multi-Million Dollar Producer
Platinum Club Member/Hall of Fame

833 New Franklin Road ~ LaGrange GA 30240

Cell: 706-523-1702 Office: 706-845-7000 joel@joelupchurch.com

Wire fraud is a very serious problem today. Please verify all wiring instructions directly with party receiving or sending wire. Broker shall have no liability for any loss of funds as a result of wire or cyber fraud. All correspondence shall be by and between the buyer and their closing attorney regarding wire transfer of funds

From: Morgan Marlowe <morganjmarlowe@gmail.com>

Sent: Wednesday, October 1, 2025 12:03 PM To: joel upchurch <joel@joelupchurch.com>

Subject: Hightower lot for lease

Joel,

Rodger's Metalcraft in Fortson, Ga. is providing the steel for the Amazon construction project. They need a lot to store trailers on. They need it short term, maybe 3 months, and if it runs longer they would like to continue on a month to month basis. They are looking in the \$1,200/ month basis. Would that be a possibility?

Morgan Marlowe 706.315.8260

LeAnn Lehigh

From:

HomeLink Property Management, LLC. <homelinkpm@gmail.com>

Sent:

Friday, August 29, 2025 11:35 AM

To:

LeAnn Lehigh

Subject:

Re: George Bailey street renaming request

Hi there,

The board has denied the request to change the street name. They know the decision is up to the elected officials but since they were asked their opinion, the HOA representation is not in favor.

Scott

Scott R. Sells, Owner/Property Manager Deborah Sweat, Executive Assistant HomeLink Property Management 678-423-0555 (office) 770-573-3757 (fax) www.homelinkpm.com

On Tue, Jul 29, 2025 at 2:56 PM LeAnn Lehigh < LeAnn.Lehigh@cityofhogansville.org > wrote:

Good afternoon,

The City of Hogansville City Council heard the request from George Bailey to rename the entrance of Huntcliff Subdivision (currently Hunt Club Drive) to George Bailey Way. The Council has asked George Bailey to ask for a letter from the HOA that states they are in favor of the name change before approving the request. Is there a way to get a letter on letterhead from the HOA with their support of changing the street name?

Thanks so much!

LeAnn Lehigh

City Clerk

City of Hogansville

111 High Street