

THE CITY OF ALEXANDER CITY

Application for Sewer Service

Overview of Process

Section I of the attached "Application for Sewer Service" must be completed by the applicant and submitted to the Building Official. The Building Official will review the application to ensure that all necessary information has been provided. The Building Official will then forward the application to the Sewer Maintenance Department. The Sewer Superintendent may contact the applicant for an on– site meeting with the applicant to evaluate the logistical feasibility of obtaining sewer service. If needed, for consideration of feasibility, the applicant must be able to provide the Sewer Superintendent with an estimate of the finish floor elevation. The Sewer Superintendent will then complete Section II and forward the application to the City Engineer for final review. The City Engineer will complete Section III either *approve*, *approve with special provisions*, or *deny* the application. The entire process should take no longer than five (5) working days; however, every effort will be made by the City to expedite the process. If the service is approved, the sewer tap fee can be paid by the applicant at that time.

<u>Building</u>	<u>Department</u>
City Building Official Gaines Hodnett	(256) 329-6714 gaines.hodnett@alexandercityal.gov
Administrative Assistant Kristen Powell	(256) 329-6712 kristen.powell@alexandercityal.gov

<u>Publ</u>	<u>ic Works</u>
<u>City Engineer</u> Gerard Brewer	(256) 409-2020 gerard.brewer@alexandercityal.gov
Sewer Superintendent Mike Waldrop	(256) 409-2000 mike.waldrop@alexandercityal.gov

Instructions for Completing Application

The applicant must complete all of Section I of the application. Be sure to include all possible contact telephone numbers to ensure that the Sewer Superintendent is able to make contact in a timely manner. The applicant's signature is required.

A designated blank area is provided in Section I. Use this space to provide a detailed site plan (hand-drawn) that specifies all pertinent information about the site such as the road, structure, lot lines, driveway, right-of-way, ditches, storm inlets, culverts, existing sewer line, large trees or other obstructions, and any other information that might affect the sewer service line. Please note that the hand-drawn site plan does not have to be to scale.

Application for Sewer Service City of Alexander City

SECTION I: Applicant/ Building Department

Name of Applicant:			_ Date:	
Street Address/ Location for Stru	acture:			
Applicant Contact Information:				
Applicant Contact Information.				
Home:	Cell:		Office:	
Email:		Other:		
Hand-drawn site plan of proposed se sewer, roads, right of way, other utili See attached Instructions or call any	wer: (please provide all p ities, any needed easemen	ertinent information, incluts, location of structure, et	ıding property li	
		_ -		
By signing this application, the applicant is in full consent of contacting the Alexander City Utility Department by calling (256) 329-6707 in regards to additional utility deposits required for utility services				
	(Appl	licant's Signature)		(Date)

(Building Official's Signature)

(Date)

Application for Sewer Service City of Alexander City

SECTION II: Sewer Maintenance Department

Doto	Receiv	od.		

	Evaluation		
Based on estimated finish floor mum slope requirements of the	elevation provided by the applicant, will gravity sewer meet mini- City policy?	YES	NO
Based on estimated finish floor relief apparatus and the associa	elevation provided by the applicant, will the City require a pressure—ted liability release form?	YES	NO
Will any pumps or other specia	l equipment be required?	YES	NO
Are any private easements requ	rired?	YES	NO
	(Sewer Maintenance Superintendent's Signature)	(Date	·)
	(Sewer mainenance supermienaem s signature)	(Date	·)
Based on review of the infor Department, the sewer tap is	mation provided on this application of the Applicant and the Section 2015	wer Mainte	nance
APPROVED	APPROVED WITH SPECIAL PROVISIONS (Listed Below)	DENIEI	D
Provisions/ Comments:			
	(City Engineer's Signature)	(Date	······································