

MEMORANDUM

May 29, 2013

TO:

Board of Mayor and Aldermen

FROM:

Eric S. Stuckey, City Administrator

Paul P. Holzen, Director of Engineering

Katie Rubush, Staff Engineer II

SUBJECT:

Sewer Availability Request for 1350 Ascot Lane (Map 890 Parcel 01600)

Purpose

The purpose of this memorandum is to forward to the Board of Mayor and Aldermen (BOMA) a request for sanitary sewer availability for 1350 Ascot Lane (Map 890 Parcel 01600).

Background

A request for Sanitary Sewer Availability (1-SFUE) for 1350 Ascot Lane (Map 890 Parcel 01600) was submitted on 4/22/2013. The property is located near City Limits and within the Urban Growth Boundary. The property is located in the Goose Creek Basin and is near City Sewer. The applicant is aware that the cost of the sewer extension will be at the owner's expense and the alignment of the sewer will be dictated by the City. **The property owner is requesting that this availability be approved.**

It has been the Board's policy to require properties located outside of the City Limits and requesting more than 1 SFUE to also require annexation. This property however, is for only 1 SFUE.

Financial Impact

None.

Recommendation

Staff recommends approving availability per the applicant's request..





Request for Water and/or Sewer Availability & Associated Costs

Please fill in the following information & return this form with the site plan per directions below. Incomplete forms will result in the request being returned until all of the information is included. Refer to the attached memo for fees and additional information.

Type of Availability Requested:	☐ Water Only ☐ Sewer Only ☐ Water & Sewer
Project Name	SNIPES SEWER ACCESS
Subdivision, Section, Lot #	Redwing MeAdows SEETION 4, LOT 427
Map & Parcel #	MAD \$90 , PARCEL: 01600
Property Address	MAP 890 PARCEL: 01600 BSO ASCOT CANE FRANKLIA, TH 37064
Existing Zoning	Rosidential
City Project # (If Applicable)	
Anticipated sewage flows in Single	SFE 3/4"
Family Unit Equivalents (SFUEs).	24- 3/4
1 SFUE = 350 GPD.	
Anticipated Water Meter Size	3/4 "
Applicant's Name & Company	Steve Snip35
	•
Applicant's Address	BSD ASCOTLINE
	BSD Agost Lave Franklin, TN 37064
Applicant's Email	GATORISSDE CONCAST. NET
Applicant's Phone #	615.752.6200

Apply to:

Katie Rubush, P.E. – Engineer II City of Franklin Engineering Department 109 3rd Ave South Franklin, TN 37065

SARAhr@FranklinTN.gov

CITY OF FRANKLIN

ENGINEERING

Date Submitted AR Date: 34/22/13

^{*} MUST submit a preliminary plan with site map, including existing water and sewer lines near the site.

