

## **DEVELOPMENT SERVICES**

# Minor Plat Applicant's Letter

Date: Thursday, October 03, 2024

To:

**Property Owner**: KEVIN HIGDON

**CONSTRUCTION LLC** 

Email: kevin@higdonbuilders.com

Web Registered User: Adam Murry Email: AMURRY@ES-KC.COM

Engineer/Surveyor: ENGINEERING

**SOLUTIONS** 

Email: MSCHLICHT@ES-KC.COM

**Property Owner**: CHOYCE LLC Email:

From: Daniel Fernandez, Project Manager

Re:

**Application Number:** PL2024229 **Application Type:** Minor Plat

**Application Name:** The Townhomes of Chapel Ridge, Lot 9-A and Tract AA

**Location:** 4001 NE CHAPEL RIDGE PL, LEES SUMMIT, MO 64064718 NE LONE HILL

DR, LEES SUMMIT, MO 64064

#### **Electronic Plans for Resubmittal**

All Planning application and development engineering plan resubmittals shall include an electronic copy of the documents as well as the required number of paper copies.

Electronic copies shall be provided in the following formats

- Plats All plats shall be provided in multi-page Portable Document Format (PDF).
- Engineered Civil Plans All engineered civil plans shall be provided in mulit-page Portable Document Format (PDF).
- Architectural and other plan drawings Architectural and other plan drawings, such as site
  electrical and landscaping, shall be provided in multi-page Portable Document Format (PDF).



## **DEVELOPMENT SERVICES**

• Studies – Studies, such as stormwater and traffic, shall be provided in Portable Document Format (PDF).

Planner

Approved with

Corrections

Please contact Staff with any questions or concerns.

Ian Trefren

Kathy Kraemer

(816) 969-1277

# **Review Status:**

**Required Corrections:** 

**Planning Review** 

**GIS Plat Review** 

			Conditions
	(816) 969-1605	lan.Trefren@cityofls.net	
1. Add subdivision to which lots 10-A thru 11-C belong to beneath lot numbers for clarity.			
Engineering Review	Sue Pyles, P.E.	Development Engineering Manager	No Comments
	(816) 969-1245	Sue.Pyles@cityofls.net	

1. Plat does not close, off by 1.25+ ft. The traverse goes well from point 1 up until the very last curve near Chapel Ridge & Algonquin.

GIS Technician

Kathy.Kraemer@cityofls.net

2. I had a difficult time getting the traverse right using the ITB that I asked for, so I traversed from point 1-5 using the ITB from TH of CR 2nd Plat near the NE corner of lot 9. Would you mind putting that ITB on the dwg for JaCo/Vinnie please? That traverse gets the closest to closing. FYR, ITB is S07-48-40W.