

DEVELOPMENT SERVICES

Minor Plat Applicant's Letter

Date:	Wednesday, Ju	ne 03, 2020			
То:	Property Owne	er: BOYD JOHN	Email:		
	Property Owne	er: MILLIGAN TYLER & ERIN	Email:		
	Other: ANDERS	SON SURVEY CO	Email: HOLLYKADEN@ANDERSONSURVEY.COM		
From: Re:	Victoria Nelson	, Long Range Planner			
Applic	ation Number:	PL2020149			
Application Type:		Minor Plat			
Application Name:		Tiffany Woods, 4th Plat - Lots 4C and 5C			
Locatio	on:	520 NE PROMISED VIEW DR PROMISED VIEW DR, LEES S	, LEES SUMMIT, MO 64064512 NE UMMIT, 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 Portable Document Format (PDF).
- Engineered Civil Plans All engineered civil plans shall be provided in Portable Document Format (PDF).
- Architectural and other plan drawings Architectural and other plan drawings, such as site electrical and landscaping, shall be provided in Portable Document Format (PDF).
- Studies Studies, such as stormwater and traffic, shall be provided in Portable Document Format (PDF).

LEE'S SUMMIT

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Please contact Staff with any questions or concerns.

Review Status: Required Correction	s:					
Planning Review	Victoria Nelson (816) 969-1605	Long Range Planner Victoria.Nelson@cityofls.net	Corrections			
1. Vicinity Map. Please within the City.	show a vicinity map w	ith a north arrow indicating the I	ocation of the property			
2. Missouri Coordinate System. Please show the Missouri Coordinate System paragraph that is required by the UDO under Article 7, Sec 7.210.						
Engineering Review	Loic Nguinguiri, E.I.	Staff Engineer Loic.Nguinguiri@cityofls.net	Corrections			
•		to show the footprint for the new between the lots for clarity).	w Lot(s) 4C and 5C			
GIS Review	Kathy Kraemer (816) 969-1277	GIS Technician Kathy.Kraemer@cityofls.net	Corrections			
1. Plat lacks coordina	ates on each plat corne	er.				

3. Please provide ITB on curve on Promised View (after call of S59-49-43W 133.47)