FLOODPLAIN DEVELOPMENT PERMIT/APPLICATION

Date: November 4, 2016

Application # PL 2016 138

	Properties	11/4/20	16	
Owner or Agent Date		Date Date	Builder	Date
	/iew High Dr, Kansas City, MO 64134		2	
ddress			Address	
6-616 ione	-2208		Phone	
TE D/	ATA			
1.	Location: 1/4; NW 1/4; Section	on3;Rano	e 47 : Township 32	
	Street Address:			
2.	Type of Development:: Filling x Gradi			Routine Maintenance
	Substantial ImprovementNew Cons			
3.	Description of Development: Sanitary Sewer C			alous and parmits
•				, , , , , , , , , , , , , , , , , , , ,
4.	Premises: Structure Sizeft. x	ft. Area	of sitesq. ft.	
	Principal Use	Accessory Use	es (storage, parking, etc.)	·
5.	Value of Improvement (fair market) \$	_Pre-Improvement	t/Assessed Value of Structure \$	
6.	Property located in a designated FLOODWAY?	Yes <u>x</u> No		
7.	Property located in a designated floodplain FRI	NGE? Yes_	No	
8.	Elevation of the 100-year flood source (ID source	ce) 814.00 Fee	et, Flood Source Cedar Creek, Firm Panel 2909	05C0287F MSL/NGVD
9.	Elevation of the proposed development site			MSL/NGVD
10.	Elevation/floodproofing requirement			
1 1.	Other floodplain elevation information (ID and d			
	•	,		
12.	Other Permits required? Corps	of Engineer 404 Pe	ermit Yes X No Provided	
	State I	Dept. of Natural Re	ermit: Yes X No Provided sources: Yes X No Provided	
	All provisions of Ordinance	, Floodplain Manag	ement Ordinance shall be in compliance.	
MIT	APPROVAL/DENIAL	•		
	Specifications Approved Denied this OL	h Day of Felo	ruary	. 20 11
s an	of Developer Owner		Authorizing Official	

THIS PERMIT ISSUED WITH THE CONDITION THAT THE LOWEST FLOOR (INCLUDING BASEMENT FLOOR) OF ANY NEW OR SUBSTATITIALLY-IMPROVED RESIDENTIAL BUILDING WILL BE ELEVATED FOOT/FEET ABOVE THE BASE FLOOD ELEVATION. IF THE PROPOSED DEVELOPMENT IS A NON-RESIDENTIAL BUILDING, THIS PERMIT IS ISSUED WITH THE CONDITION THAT THE LOWEST FLOOR (INCLUDING BASEMENT) OF A NEW OR SUBSTANTIALLY IMPROVED NON-RESIDENTIAL BUILDING WILL BE ELEVATED OR FLOODPROOFED AND FOOT/FEET ABOVE THE BASE FLOOD ELEVATION.

THIS PERMIT IS USED WITH THE CONDITION THAT THE DEVELOPER/OWNER WILL PROVIDE CERTIFICATION BY A REGISTERED ENGINEER, ARCHITECT OR LAND SURVEYOR OF THE "AS-BUILT" LOWEST FLOOR (INCLUDING BASEMENT) ELEVATION OF ANY NEW OR SUBSTANTIALLY-IMPROVED BUILDING COVERED BY THIS PERMIT

FLOODWAY "NO-RISE / NO-IMPACT" CERTIFICATION

This document is to certify that I am duly	qualified engineer licensed to practice in the State of
Missouri (State)	It is to further certify that the attached technical data supports
	High Offsite Sanitary Sewer will not impact the base flood of Development)
elevations, floodway elevations, and floodv	way widths on <u>Cedar Creek</u> at published (Name of Stream)
cross sections in the Flood Insurance Study	for, Lee's Summit , dated September 29, 2006 (Name of community) (Date)
and will not impact the base flood elevation	ons, floodway elevations, and floodway widths at the
unpublished cross-sections in the area of the	ne proposed development.
The Study is for a section of Cedar Creek from S	Stream Station 56-24 to 73+90 for installation of a sanitary sewer crossing
Report is titled "No Rise Study" dated October 2	21, 2016 prepared by Matthew J. Schlicht, PE 2006019708
TO SECOND IN	
and the state of t	Matthew J. Schlicht Name
1 months	
1/12/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	Owner, Engineering Solutions Title
The state of the s	50 SE 30 th Street, Lee's Summit, MO 64082
SEAL, SIGNATURE AND DATE	Address
FOR COMMUNITY USE ONLY:	
Community Approval	
Approved Disapprove	d
Community Official's Name Com	munity Official's Signature Title