GENERAL

Ordinance Fact Sheet

220322		

Ordinance Number

Brief Title	Approval Deadline	Reason			
Amending Chapter 88, Section 88-415,		Amending Chapter 88, Section 88-415, of the Code of Ordinances			
of the Code of Ordinances to revise		to revise the stream	buffer standards.		
the stream buffer standards.					
Details		Positions/Recommendations			
Reason for Legislation		Sponsor	Water Services Dept.		
Amending various parts of Section 88-4' Zoning and Development Code of Ordina stream buffer standards.		Programs, Departments, or Groups Affected	City Planning and Development Dept. Water Services Dept.		
		Applicants / Proponents	Applicant City Planning and Development Dept. Water Services Dept. City Department City Planning and Development Dept. Water Services Dept. Other		
Details:		Opponents	Groups or Individuals		
This proposed ordinance is a revision to 88, the Zoning and Development Code, Missouri's Code of Ordinance.			None Known Basis of opposition		
In the Kansas City region and throughou stream buffers have been clearly shown and related infrastructure, improve water habitat and provide flood water conveyant. The stream buffer standards of this article public safety and public infrastructure in the adverse environmental impacts that	to protect stream stability quality, conserve wildlife nce. e are intended to protect restments while mitigating development can have on	Staff Recommendation	X For Against Reason Against		
 streams and associated natural resource Other purposes of the stream buffer regulation Helping protect life and property; Improving stormwater management at flooding; Protecting environmental quality, incluresources and wildlife habitat; Decreasing infrastructure repair, main costs; Providing open space amenities; Providing potential opportunities for the increasing the public's knowledge and resource protection issues and Providing certainty as well as flexibility sustainable economic development. 	ulations include: Ind helping to prevent Inding the quality of water Internance and replacement Indication; Indication; Indication of natural	Board or Commission Recommendation Council Committee Actions	By For Against No action taken For, with revisions or conditions (see details column for conditions) Do pass Do pass (as amended) Committee Sub. Without Recommendation Hold Do not pass		

(Continued on reverse side)

Details

The following revisions for this proposed ordinance are as follows:

- Section 88-415-03 Buffer Zones it does not apply to water structures such as ponds and lakes and excludes wetlands;
- Section 88-415-05 Allowed Use of Buffer Zones revisions to stormwater detention allowances;
- Section 88-415-07 Additional Standards A and C revisions to continuous vegetation and to allow for the purchase of federal mitigation credits as a method of mitigation for property owners:
- Section 88-415-08B Exceptions stream buffer exception application and mitigation plans must be approved by the Water Services Department Director, then is forwarded to the City Planning and Development Director for review;
- Section 88-415-08C Map Revisions the Water Services
 Department is responsible to make map revisions to the
 Kansas City Natural Resources map; and
- Section 88-415-11 Plan Review Process upon the filing of any application required by this zoning and development code, the City Planning and Development Department's director shall provide a review to the Water Services Department's director when a regulated stream or floodplain is present on the subject property; or when a regulated stream is located on an adjacent property and within 200 feet of the subject property; or when the outside edge of a 100-year floodplain, with or without a regulated stream contained therein, is located on adjacent property and is within 150 feet of the subject property.

Is it good for the children? Yes.

How will this contribute to a sustainable Kansas City? In the Kansas City region and throughout the nation, vegetated stream buffers have been clearly shown to protect stream stability and related infrastructure, improve water quality, conserve wildlife habitat and provide flood water conveyance. The stream buffer standards of this article are intended to protect public safety and public infrastructure investments while mitigating the adverse environmental impacts that development can have on streams and associated natural resource areas.

Policy/Program Impact			
Policy or Program Change	☐ No	X Yes	
Operational Impact Assessment			
Finances			
Cost & Revenue Projections			

Finances Cost & Revenue Projections -Including Indirect Costs Financial Impact Fund Source (s) and Appropriation Account Codes

(Use this space for further discussion, if necessary)

Applicable Dates:

Fact Sheet Prepared by:

Leona Walton Date

Contracts Manager 4/15/2022

Reviewed by:

Andy Shively Date

Standards Director 4/15/2022

Reference Numbers