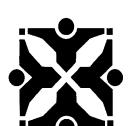
	Introduced by		
First Reading		Second Reading	
Ordinance No	D	Council Bill No	<u>B 49-14</u>
	AN ORI	DINANCE	
	amending Chapter 14 of the C on Bray Avenue and Cunning when this ordinance shall bec	ham Road; and fixing the	
BE IT ORDA FOLLOWS:	INED BY THE COUNCIL OF	THE CITY OF COLUMB	IIA, MISSOURI, AS
	ON 1. Chapter 14 of the Co ereby amended as follows:	de of Ordinances of the	City of Columbia,
Ma	iterial to be deleted in strikeou	t; material to be added <u>ur</u>	nderlined.
Sec. 14-223.	Speed restrictions on city stre	ets.	
` '	No person shall drive a vehice and approved under conditions	,	eater speed than is
(b) excess of the	No person shall, where no spe following:	cial hazard exists, drive a	vehicle at a speed in
(4)	Thirty miles per hour, night an	d day:	
	Bluff Creek Drive.		
	Bray Avenue, from Cunningha	am Road to Fairview Road	1.
	Broadway, from Clinkscales R	Road to Providence Road.	

Creekwood Parkway.	Creekwood Parkway.							
Cunningham Road.	Cunningham Road.							
Fairview Road, from Be	Fairview Road, from Bernadette Drive to Chapel Hill Road.							
SECTION 2. This ordinance spassage.	shall be in full force and effect from and after its							
PASSED this day	of, 2014.							
ATTEST:								
City Clerk	Mayor and Presiding Officer							
APPROVED AS TO FORM:								
City Counselor	-							



Source: Public Works

Agenda Item No:

To: City Council

From: City Manager and Staff

Council Meeting Date:

Mar 3, 2014

Re: Speed Limit Reduction on Bray Avenue and Cunningham Road

EXECUTIVE SUMMARY:

Staff has prepared for council consideration legislation amending Chapter 14 of the City Code to lower the speed limit to 25 miles per hour on Bray Avenue and Cunningham Road.

DISCUSSION:

Staff received a request to lower the speed limit on Bray Avenue and Cunningham Road from 30 mph to 25 mph. Both roads are neighborhood collectors, and qualify for the lower speed limit due to documented average daily traffic volumes below 2,000, and only residential dwellings access the roads. Policy Resolution 182-09, which sets speed limit policy for residential streets, also indicates the type of streets that are eligible for "Kid Friendly" type speed limit signs. Bray Avenue and Cunningham Road both qualify for these publicly funded signs, and will be installed by Street Division operation's staff, generally near the entry to the neighborhood.

Staff proposes to amend Section 14-223 of the City Code to remove Bray Avenue and Cunningham Road from the 30 mph list, which will then default these roads to a 25 mph speed limit.

Bray Avenue Current Speed Limit = 30 MPH Proposed Speed Limit = 25 MPH

Cunningham Road, from Bray Avenue to Chapel Hill Road Current Speed Limit = 30 MPH Proposed Speed Limit = 25 MPH

FISCAL IMPACT:

The cost for the signs is \$524 and will be installed and paid from the Street operation's account.

VISION IMPACT:

http://www.gocolumbiamo.com/Council/Meetings/visionimpact.php

A network of safe roadways in and around the City will provide sustainable, effective mobility to vehicular travel and other modes in a complimentary manner.

SUGGESTED COUNCIL ACTIONS:

Approve the legislation amending Section 14-223 of the City Code to remove Bray Avenue and Cunningham Road from the list of roads permitting a 30 mph speed limit.

FISCAL and VISION NOTES:									
City Fiscal Impact Enter all that apply		Program Impact		Mandates					
City's current net FY cost	\$0.00	New Program/ Agency?	No	Federal or State mandated?	No				
Amount of funds already appropriated	\$0.00	Duplicates/Expands an existing program?	No	Vision Implementation impact					
Amount of budget amendment needed	\$0.00	Fiscal Impact on any local political subdivision?	No	Enter all that apply: Refer to Web site					
Estimated 2 year net costs:		Resources Required		Vision Impact?	Yes				
One Time	\$524.00	Requires add'I FTE Personnel?	No	Primary Vision, Strategy and/or Goal Item #	13.3				
Operating/ Ongoing	\$75.00	Requires add'l facilities?	No	Secondary Vision, Strategy and/or Goal Item #					
		Requires add'l capital equipment?	No	Fiscal year implementation Task #					

