BUDGET ADJUSTMENT

150594

Ordinance Fact Sheet

Ordinance Number

Brief Title	Approval Deadline	Reason	
Allocating and transferring funds for		To allocate funds as directed by Impact Fee District	
Impact Fee Districts C and D		C and D Advisory Committees	
Details		Department, Program, or Accounts Affected	
Approving recommendations of the Arterial Street Impact Fee Committees; reducing appropriations in the Arterial Street Impact Fee Fund; appropriating \$214,098.00 to various accounts in the Arterial Street Impact Fee Fund; and designating requisitioning authority. Discussion (explain all financial aspects of the proposed legislation, including future implications, any direct/indirect costs, specific account numbers, ordinance references, and budget page numbers.) On July 1, 2015, the Arterial Street Impact Fee District C and D advisory committees jointly met and recommended allocating \$107,049.00 from their respective districts for the design of Pleasant Valley Road from North Brighton to Searcy Creek Parkway for a total of \$214,098.00 to be used for right of way plans.		Sponsor City Planning Public Works From/Transferor(s) or Fund Title(s) To/Transferee(s) or Fund Title(s) 16-2430-897123-B-89008254 \$107,049.00 16-2430-897124-B-89008254 \$107,049.00 Policy / Program No	
How will this contribute to a sustal Project will complete the urban street Valley Road and improve access to providing bicycle and pedestrian acceptacement of Shoal Creek Bridge trail undercrossing for the Shoal Creconnect Happy Rock to Pleasant Vacombined with planne d improvem Road completed in partnership with	eet upgrade of Pleasant Pleasant Valley Park by commodations. will also provide for a eek Trail which will illey Park. When ents to Pleasant Valley h Gladstone and Kansas	Operational Impact Assessment	
City, an east-west pedestrian corrid 435 will be completed.		Council Committee Action	ons
		Do Pass Do Pass (as amendo Committee Sub.	Hold ded)
		Fact Sheet prepared by:	Date
		Fact Sheet reviewed by:	Date
		Reference Numbers	