## ORDINANCE/RESOLUTION REQUEST

Please email requests to the Mayor's Legislative Team

at MileHighOrdinance@DenverGov.org by 11 a.m. Friday. Contact the Mayor's Legislative team with questions

					Date of Request:	October 12, 2023
Ple	ease mark one: X Bi	ill Request	or	☐ Resolution	Request	
1.	Type of Request:					
	Contract/Grant Agreemen	t 🗌 Intergover	nmental .	Agreement (IGA)	Rezoning/Text A	mendment
	<b>Dedication/Vacation</b>	Appropriati	ion/Supp	lemental	DRMC Change	
X (	Other: Assessing Ordinance	:				
2.	<b>Title:</b> Approves the assessing replacement of the St. Luke				tinuing care, operation,	repair, maintenance and
3.	Requesting Agency: Departs	ment of Transportati	ion and In	nfrastructure		
	Contact Person:	o of muonocod		Contact man	con for council mamban	on marion agrical
Contact person with knowledge of proposed ordinance/resolution (e.g., subject matter expert)				Contact person for council members or mayor-council		
Name: Brendan Kelly				Name: Brendan Kelly		
Email: Brendan.Kelly@denvergov.org				Email: Brendan.Kelly@denvergov.org		
	Local Maintenance I	District		2024 Budget	Budget Change From 2023 to	Council District
	St. Luke's Pedestrian	Mall		\$344,720*	<b>2024</b> 22.8% Increase	9 & 10
	*This district's assessment for 2024 will be \$168,900 since there are sufficient reserves held by the district to cover a portion of the proposed 2024 budget. The 2024 budget increase is due to needed removal of sidewalk trip hazards, sidewalk brickwork, tree removals, tree installations, irrigation repair, sidewalk power washing, increased maintenance costs and rebed modifications.					
	The district is generally bounded by (vacated) Court Place, Park Avenue West, Clarkson Street, 18th Avenue and Logan Street.					
6.	City Attorney assigned to this request (if applicable): Brad Neiman					
7.	City Council District: 9 & 10					
8.	**For all contracts, fill ou	t and submit accon	npanying	Key Contract To	erms worksheet**	
		To be co	ompleted	by Mayor's Legisl	ative Team:	
Re	solution/Bill Number:			Date Entered:		