ORDINANCE/RESOLUTION REQUEST

Please email requests to Nicholas Williams

at Nicholas.Williams@DenverGov.org by 12:00 pm on Monday.

All fields must be completed.

Incomplete request forms will be returned to sender which may cause a delay in processing.

								Date of	f Request:	January 17, 2024	
Please mark one:		☐ Bill	Request	or	\boxtimes	Resolution Requ	est				
1.	Has your agency submitted this request in the last 12 months?										
		Yes	⊠ No								
	If y	es, please	explain:								
2.		Title: This request is to dedicate a City-owned parcel of land as North Sheridan Boulevard, located at the intersection of North Sheridan Boulevard and West 17th Avenue.									
3.		Requesting Agency: DOTI, Right-of-Way Services Agency Section: Survey									
4.	Contact Person: (With actual knowledge of proposed ordinance/resolution.) Name: Barbara Valdez Phone: 720 865-3153 Email: Barbara.valdez@denvergov.org										
5.	Contact Person: (With actual knowledge of proposed ordinance/resolution who will present the item at Mayor-Council and who will be available for first and second reading, if necessary.) Name: Nicholas Williams Phone: 720-865-8709 Email: Nicholas.Williams@denvergov.org										
6.	General description/background of proposed resolution including contract scope of work if applicable: Proposing to scrape off three single family residences and build three new apartment buildings. The developer was asked to dedicate a parcel as North Sheridan Boulevard.										
				ields: (Incomp not leave blar		may res	sult in a delay in p	rocessing. If a	ı field is not d	applicable, please	
	a.	Contract	Control N	umber: N/A							
	b.	Contract		N/A							
	c.	Location:					Boulevard and Wo	est 17th Avenue	e.		
	d. e.	Benefits:	N/A	strict: Jamie	Torres, Dis	strict #3)				
	f.			ndicate amen	ded amou	nt and	new contract tota	ıl): N/A			
7.	Is there	any contr	`				oups or individuals		e concerns al	pout it?) Please	
	None.										
				To be	e completed	d by Mo	ayor's Legislative	Теат:			
SIE	PF Tracki	ing Number	·•				Data	e Entered:			