Boise East End

Proposed Projects

Neighborhood Plan: Last update - 2017

2024 Construction Projects - Funded

Project Name	Project Type Design Right-of- Year Way Year Costs**	Tatal Dusinst	Improvement Type(s):						
			_		Pedestrian Facilities	ADA Facilities	Bike Facilities	Vehicular Capacity	Maintenance
Cul-de-Sac Pavement Treatment (2024)	Maintenance	N/A	N/A	\$420,000	_	-	_	-	
Cul-de-Sac Repair (2024)	Maintenance	N/A	N/A	\$420,000	_	_	-	-	
Maintenance Crack Seal (2023)	Maintenance	N/A	N/A	\$946,000	_	_	-	-	
Maintenance Slurry Seal (2024) Pilot Program	Maintenance	N/A	N/A	\$1,500,000	-	-	-	-	
Warm Springs Ave and Straughan Ave Pedestrian Crossing	Community	N/A	N/A	TBD	广	Ġ	50	-	-

2025 Planned Construction Projects - Unfunded *

*Status for Unfunded projects are subject to change depending on available funding

Project Name		Design Right-of- <u>Total</u> Project Improveme					rovement T	Type(s):		
	Project Type		Year Way Year	Costs**	Pedestrian	ADA	Bike	Vehicular	Maintenance	
					Facilities	Facilities	Facilities	Capacity		
Cul-de-Sac Pavement Treatment (2025)	Maintenance	N/A	N/A	\$420,000	-	-	-	-		
Cul-de-Sac Repair (2025)	Maintenance	N/A	N/A	\$420,000	-	-	_	-		
Maintenance Slurry Seal (2025) Pilot Program	Maintenance	N/A	N/A	\$1,000,000	-	-	_	-		

2027 Planned Construction Projects - *Unfunded* *

*Status for Unfunded projects are subject to change depending on available funding

status for Officialided projects are <u>subject to change</u> de	beriaing on ave	Design Right-of- Total Project Improvement Type(s):						ype(s):	
Project Name	Project Type	, , , , , , , , , , , , , , , , , , ,	Wav Year	Costs**	Pedestrian	ADA	Bike	Vehicular	Maintenance
	. 36.			Facilities	Facilities	Facilities	Capacity	Mairicellarice	
Residential Pavement and Pedestrian Improvements	Maintenance	N/A	N/A	\$5,794,000		å	~		
(2027) - <u>Includes</u> bike & ped facilities	Maniteriarice	IN/A	IN/A	\$3,794,000	1		00	-	

		During Birth of Total Buring		Improvement Type(s):					
Project Name	Project Type	Year	Right-of- Way Year	<u>Iotal</u> Project Costs**	Pedestrian Facilities	ADA Facilities	Bike Facilities	Vehicular Capacity	Maintenance

Future Construction Projects

		Design	Right-of-	<u>Total</u> Project		Improvement Type(s):					
Project Name	Project Type		Way Year	Costs**	Pedestrian Facilities	ADA Facilities	Bike Facilities	Vehicular Capacity	Maintenance		
05th St and Fort St and Hays St - Concept Only	Livable Street	Future	Future	\$175,000	广	Ġ	00		-		
Bannock St Maintenance and Bikeway, Broadway / Greenbelt (Downtown/East End Improvements) - Concept Study in FY2023-2024	Community	2028- 2029	Future	\$1,396,000	广	Ġ	50	-			
Broadway Ave / Avenue B and Idaho St / Warm Springs Ave (Downtown/East End Improvements B)	Livable Street	2027- 2028	Future	\$3,993,000	外	٨	00		-		
Coston St, Bannock St / Franklin St	Community	2022	2024	\$1,099,000	外	Ġ	-	-	-		
Flume St and Bannock St Pedestrian Improvement (Downtown/East End Improvements C)	Community	2028- 2029	Future	\$126,000	外	Ġ	-	_	-		
Franklin St Bikeway, Resseguie St / Bannock St (North Boise Improvements B)	Community	2028- 2029	Future	\$279,000	外	Ġ	00	-	-		
Walnut St Bridge #1501, 450' S/O Warm Springs Ave (Boise Bridge Improvements B)	Maintenance	2026- 2027	2027	\$378,000	秀	Ġ	-	-			
Warm Springs Ave, Ave C / Windsong Dr (Downtown/East End Improvements B) - Concept Study in FY2023-2024	Community	2027- 2028	2028	\$2,673,000	广	Ġ	50	-	-		

^{**} Total Project Costs include costs in the 2024-2028/Future years only. No prior costs included.