Project Name:	Airport Mas	ster Plan						
Project at a Glance								
Project Type:	CIP-CAPITAL	PLANNING	STUDIES					
Department:	PW/TRANSP	ORTATION		Subcor	nmunity:	EAST BOU	JLDER	
Project Number:	310AP002NG	6		BVCP A	Area:	AREA I		
CEAP Required:	No			CEAPS	Status:	N/A		
Project Description								
Airport Master Plan for Community Resilience		Important						
Project Phasing								
FUNDING: FAA: \$300, CDOT: \$16 Airport Fun TOTAL = \$3	,666.00 d: \$16,667.00							
Public Process				DET/Im	pact Fees			
Interdepartmental an	d Interagency	Collaboratio	on	Change NONE	From Past C	CIP		
Capital Funding Plan	I							
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Airport	\$0	\$0	\$0	\$0	\$0	-	\$0 to Completi ture Unfund	
Total Funding Plan:		\$333,333						
Additional Annual O	perating and M	aintenance						
Additional Annual O&M:	NONE			Fundin O&M:	g Source for			
Additional Annual O	&M Descriptior	n:						

NONE

### Project Name: Misc Development Coordination

Project at a Glance				
Project Type:	CIP-CAPITAL ENHANCEMENT			
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE	
Project Number:	310TD004OC	BVCP Area:	SYSTEM-WIDE	
CEAP Required:	No	CEAP Status:	N/A	
<b>Brainet Departmention</b>				

#### Project Description

This ongoing funding is intended to construct infrastructure improvements in coordination with or prompted by potential private development. Throughout the year, situations arise where infrastructure improvements required in the vicinity of a proposed development should be made at the same time as the development, and for which a developer cannot be required to construct. Improvements that are typically included are bike and pedestrian, functional efficiency, safety, system preservation, and transit system improvements. This project is growth related because it addresses needs from new development. A major goal in the Transportation Master Plan is to create an integrated multimodal system and one that is supportive of land use patterns. In the near term, the money will be used for issues that arise during the year that are small items required to be constructed as a result of development or to coordinate with a development project. The projects are not known at this time.

#### **Project Phasing**

2021-2026: Planning/Construction - \$300,000 (\$50,000 annually)

#### **Public Process**

Projects generally require coordination with adjacent neighborhoods and property owners.

Interdepartmental and Interagency Collaboration

Close coordination with the Development Review work group and Planning, Housing and Sustainability is required as this money is to fund improvements or connections adjacent to or required by development that are not the responsibility of the developer.

#### **DET/Impact Fees**

The Miscellaneous Development Coordination program is funded by Transportation Development Excise Tax.

#### Change From Past CIP

None

developer.								
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation Development	\$70,680	\$83,601	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000

Funding to Completion \$0

Future Unfunded \$0

Total Funding Plan:	\$454,282	
Additional Annual O	perating and Maintenance	
Additional Annual O&M:	Minimal	Funding Source for O&M:

#### Additional Annual O&M Description:

May result in minimal incremental increases in ongoing maintenance

### Project Name: 28th St Valmont to Iris (Baseline)

Project at a Glance			
Project Type:	CIP-NEW FACILITY/INFRASTRUCTUR		
Department:	PW/TRANSPORTATION	Subcommunity:	MULTIPLE SUBCOMMUNITIES
Project Number:	310TD019NC	BVCP Area:	AREAI
CEAP Required:	Yes	CEAP Status:	Completed 2001

#### Project Description

This is a continuation of an existing project for which we have been awarded \$4,700,000 in external grant funds to be awarded in the year 2021. This is for the 28th Street Multi-Modal Enhancements Pr

#### **Project Phasing**

2021-2022 Construction

#### **Public Process**

This project was submitted to TAB and Council as a Transportation Improvement Project (TIP) prior to submitting it to DRCOG for federal funding.

# Change From Past CIP

This project is funded is Transportation Development Excise

**DET/Impact Fees** 

Interdepartmental and Interagency Collaboration

The project will be coordinated with other city departments, particularly P&DS as well as Utilities and Greenways.

None

Tax.

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation Development	\$491,276	\$2,328,794	\$0	\$4,700,000	\$0	\$0	\$0	\$0
						Fundin	g to Complet	ion \$0
						F	uture Unfund	ded \$0
Total Funding Plan:		\$7,520,070						

Additional Annual Operating and Maintenance

Additional Annual Minimal O&M: Funding Source for O&M:

#### Additional Annual O&M Description:

May result in minimal incremental increases in ongoing maintenance

Project Name:	Signal Mair	ntenance &	Upgrade							
Project at a Glance										
Project Type:	CIP-CAPITAL	IP-CAPITAL MAINTENANCE								
Department:	PW/TRANSP	ORTATION		Subcom	munity:	SYSTEM	/I-WIDE			
Project Number:	310TD021OC	;		BVCP Ar	ea:	SYSTEM	/I-WIDE			
CEAP Required:	No			CEAP St	atus:	N/A				
Project Description										
The Signal Maintenand signal upgrades. Budg					used for the	installation	of new traffic	signals and		
Project Phasing										
2022-2023	Construction: \$	400,000								
Public Process				DET/Imp	act Fees					
Locations for new signals are in part identified by requests from the community. The Signal Maintenance & Upgrade program is funded by Transportation Development Excise Tax.							funded by			
Interdepartmental an	d Interagency	Collaboratio	on	Change	From Past C	IP				
None				None						
Capital Funding Plan	I									
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026		
Transportation Development	\$601,306	\$0	\$0	\$200,000	\$200,000	\$0	\$0	\$0		
						Fundin	ig to Completi	ion \$0		
						F	uture Unfund	ed \$0		
Total Funding Plan:		\$1,001,306	5							
Additional Annual Op	-	aintenance								
Additional Annual O&M:	Minimal			Funding O&M:	Source for					
Additional Annual O	&M Description	1:								

Maintenance for new signal

### Project Name: TIP Local Match TMP Implementation

Project at a Glance			
Project Type:	CIP-NEW FACILITY/INFRASTRUCTUR		
Department:	PW/TRANSPORTATION	Subcommunity:	MULTIPLE SUBCOMMUNITIES
Project Number:	310TD052OG	BVCP Area:	SYSTEM-WIDE
CEAP Required:	N/A	CEAP Status:	N/A

### **Project Description**

This ongoing funding is for the implementation of projects identified in the Transportation Master Plan (TMP) that will be prioritized in the current update to the Master Plan. This money will also

### **Project Phasing**

2021-2026: Planning/Acquisition/Construction - \$9,600,000.								
Public Process				DET/Impact Fees				
Public process, CEAP and design to be determined in relationship to specific projects.			This portion of the TIP Local Match/TMP Implementation program is funded by Transportation Development Excise Tax.					
Interdepartmental and Interagency Collaboration			n	Change I	From Past C	IP		
As the projects are identified and refined, necessary interdepartmental coordination will be identified.			у	None				
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation Development	\$764,748	\$1,183,748	\$750,000	\$600,000	\$600,000	\$750,000	\$750,000	\$750,000
						e e	to Completion ture Unfunde	
Total Funding Plan:		\$6,148,497						
Additional Annual Ope	rating and M	aintenance						
Additional Annual O&M:	N/A			Funding O&M:	Source for			

Additional Annual O&M Description:

### Project Name: Major Capital Reconstruction

Project at a Glance			
Project Type:	CIP-CAPITAL MAINTENANCE		
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE
Project Number:	310TR003OC	BVCP Area:	SYSTEM-WIDE
CEAP Required:	No	CEAP Status:	N/A
Project Description			

#### Project Description

The Major Capital Reconstruction project provides funding to repair existing transportation assets that are close to or at the end of their useful life. Repairs could be for roadway, bikeway, pedestrian or transit capital assets. This funding is primarily focused on improving the health of minor structures and bridges. This funding will provide the ability to complete the capital repairs that are not eligible for grant funding or to be used as leveraged funds for this type of project as opportunities arise. Resilience Classification: Essential

#### **Project Phasing**

2021-2026: Construction: \$5,100,000

#### **Public Process**

Public processes will be identified as the individual projects are identified. If assets are replaced in the same capacity as they exist today, the public will be notified about the construction impacts. If there are substantive changes to the asset, a public process will be identified and completed.

#### Interdepartmental and Interagency Collaboration

Transportation will coordinate with the Utilities Department on upgrades, modifications or improvements to existing utilities as identified in each project; Planning, Housing and Sustainability to coordinate with any adjacent planned development; and other impacted departments and agencies depending on the location of the repairs, such as the Parks Department, Greenways, Community Vitality, the University of Colorado or the Colorado Department of Transportation (CDOT) if the project exists on their property or adjacent to their property.

#### **DET/Impact Fees**

The Major Capital Reconstruction program is not funded with Transportation Development Excise Tax.

#### **Change From Past CIP**

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$2,502,831	\$1,542,467	\$700,000	\$850,000	\$850,000	Ŭ	\$900,000 to Completio ture Unfunde	•
Total Funding Plan:		\$9,145,299						
Additional Annual Ope	erating and M	aintenance						
Additional Annual O&M:	N/A			Funding O&M:	Source for			

#### Additional Annual O&M Description:

Repair of existing assets will reduce on-going maintenance costs

### Project Name: TIP Local Match/TMP Implementation

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	MULTIPLE SUBCOMMUNITIES
Project Number:	310TR052OG	BVCP Area:	SYSTEM-WIDE
CEAP Required:	No	CEAP Status:	As appropriate
Drainat Departmention			

#### Project Description

This ongoing funding is for the implementation of capital enhancement projects identified in the Transportation Master Plan that will be prioritized in the current update to the master plan. This money will also be used as local match to leverage potential federal and state funding for project submitted in future years' DRCOG TIP submittal process or other funding match opportunities, developing conceptual plans for projects prior to submitting for possible external funding or for smaller high priority projects identified through the TMP process. If the city succeeds in acquiring external project funds, this money will become the city's funding match. And, in this case, new projects will be created in the CIP that will include the external funding and the city's match.

This budget item allows flexibility to be ready to implement high priority projects that are identified through the TMP update that was completed in 2019. The highest priority projects identified in the TMP that best meet the DRCOG scoring criteria are submitted to compete for federal funding. Prior to finalizing the list of projects to submit for DRCOG TIP funding, staff will work with TAB to identify the best projects and then submit the project list to council for their review prior to submitting for potential funding.

Resilience Classification: Important

#### **Project Phasing**

2021-2026:	Planning/Acqui	sition/Constru	uction - \$10,	923,520				
Public Process				DET/Imp	act Fees			
Public process, CEAP a relationship to specific p		e determined	l in	This portion of the TIP Local Match/TMP Implementation program is not funded by Transportation Development E Tax.				
Interdepartmental and	Interagency	Collaboratio	n	Change	From Past C	IP		
As the projects are com interdepartmental coord			ary	None				
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$303,478	\$2,534,020	\$758,520	\$915,000	\$350,000	Funding t	\$2,900,000 to Completion ure Unfunded	\$0
Total Funding Plan:		\$13,761,01 7						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:	N/A			Funding O&M:	Source for			
Additional Annual O&	M Description	):						
N/A								

### Project Name: Multiuse Path Capital Maintenance

Project at a Glance			
Project Type:	CIP-CAPITAL MAINTENANCE		
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE
Project Number:	310TR10040	BVCP Area:	AREA I
CEAP Required:	No	CEAP Status:	N/A
Project Description			

#### Project Description

The City of Boulder's budget priorities for transportation funding are the safety and preservation of the transportation system, including maintaining all multi-modal corridors in a good and safe condition. The Transportation Division is charged with providing major maintenance to the off-street multi-use path network. This budget addresses activities such as replacing panels of concrete, flood proofing underpasses and re-decking pedestrian overpasses. Resilience Classification: Essential

#### **Project Phasing**

2021-2026: Construction - \$2,495,000

#### **Public Process**

Public processes will be identified as the individual projects are identified. If assets are replaced in the same capacity as they exist today, the public will be notified about the construction impacts. If there are substantive changes to the asset, a public process will be identified and completed.

Interdepartmental and Interagency Collaboration

Transportation will coordinate with the Utilities Department on upgrades, modifications or improvements to existing utilities as identified in each project; Planning, Housing and Sustainability to coordinate with any adjacent planned development; and other impacted departments and agencies depending on the location of the repairs, such as the Parks Department, Greenways, Community Vitality, CU or CDOT if the project exists on their property or adjacent to their property.

#### **DET/Impact Fees**

Multiuse Path Capital Maintenance is not funded by Development Excise Tax.

#### **Change From Past CIP**

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$742,553	\$809,978	\$350,000	\$425,000	\$425,000	U	\$435,000 to Completio ture Unfunde	

Total Funding Plan:	\$4,047,530
Additional Annual Operating and	Maintenance
Additional Annual Reduced O&M:	Funding Source for O&M:
Additional Annual O&M Descript	ion:

Repair of existing assets will reduce on-going maintenance costs.

### Project Name: Pavement Management Program

Project at a Glance				
Project Type:	CIP-CAPITAL ENHANCEMENT			
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE	
Project Number:	310TR10070	BVCP Area:	AREA I	
CEAP Required:	N/A	<b>CEAP Status:</b>	N/A	
<b>Droject Deceription</b>				

#### Project Description

The City of Boulder's budget priorities for transportation funding are the safety and preservation of the transportation system, including maintaining all streets in a good and safe condition. The Transportation Division has established a Pavement Management Program (PMP) for Boulder's 300-mile street system, which includes inspecting and rating all streets on a three-year interval to maintain awareness of existing conditions and guide where pavement repairs will be made in future years. The purpose of the Pavement Management Program is to provide the optimal level of funding, timing, and renewal strategies that will keep the citywide street pavement network at or above a "Good" OCI rating. The end result is that the best strategy may be to defer a costly reconstruction on one street in order to complete less expensive treatments on other streets to minimize its deterioration into a more costly type of treatment, such as reconstruction. Street treatments that may take place under this program include mill/overlay, chip-seal, and crack-fill/seal.

Resilience Classification: Essential

#### **Project Phasing**

2021-2026: Construction - \$29,500,000

#### **Public Process**

Public processes will be identified as the individual projects are identified. If assets are replaced in the same capacity as they exist today, the public will be notified about the construction impacts. If there are substantive changes to the asset, a public process will be identified and completed.

#### Interdepartmental and Interagency Collaboration

Transportation will coordinate with the Utilities Department on upgrades, modifications or improvements to existing utilities as identified in each project; Planning, Housing & Sustainability to coordinate with any adjacent planned development; and other impacted departments and agencies depending on the location of the repairs, such as the Parks Department, Greenways, Community Vitality, CU or CDOT if the project exists on their property or adjacent to their property.

#### **DET/Impact Fees**

Pavement Management Program is not funded by Development Excise Tax.

#### **Change From Past CIP**

None

property.								
<b>Capital Funding Plan</b>								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$12,425,62 4	\$5,228,922	\$4,775,000	\$4,850,000	\$4,850,000		\$5,000,000 o Completion	
						0	•	
						Fut	ure Unfunded	\$0
Total Funding Plan:		\$47,154,54 6						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:	Reduced			Funding S O&M:	Source for			

Repair of existing assets will reduce on-going maintenance costs.

### Project Name: Sidewalk Maintenance

Project at a Glance				
Project Type:	CIP-CAPITAL MAINTENANCE			
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE	
Project Number:	310TR10080	BVCP Area:	AREA I	
CEAP Required:	N/A	CEAP Status:	N/A	
Project Description				

#### Project Description

The City of Boulder's budget priorities for transportation funding are the safety and preservation of the transportation system, including maintaining all pedestrian corridors and sidewalks in a good and safe condition. The Sidewalk Maintenance budget funds the Miscellaneous Sidewalk Repair Program which shares in sidewalk repairs anywhere in the city with property owners paying for half of the repair costs for sidewalks adjacent to their property, with no out of pocket maximum for residential property owners.

Resilience Classification: Essential

#### **Project Phasing**

2021-2026: Construction - \$1,506,000

#### **Public Process**

Public processes will be identified as the individual projects are identified. If assets are replaced in the same capacity as they exist today, the public will be notified about the construction impacts. If there are substantive changes to the asset, a public process will be identified and completed.

Interdepartmental and Interagency Collaboration

Transportation will coordinate with the Utilities Department on upgrades, modifications or improvements to existing utilities as identified in each project; Planning, Housing & Sustainability to coordinate with any adjacent planned development; and other impacted departments and agencies depending on the location of the repairs, such as the Parks Department, Greenways, Community Vitality, CU or CDOT if the project exists on their property or adjacent to their property.

#### **DET/Impact Fees**

Sidewalk maintenance is not funded by Development Excise Tax.

#### **Change From Past CIP**

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$579,098	\$284,698	\$251,000	\$251,000	\$251,000	0	\$251,000 to Completion ture Unfunded	

Total Funding Plan:	\$2,369,796		
Additional Annual Operating and	Maintenance		
Additional Annual N/A O&M:		Funding Source for O&M:	
Additional Annual O&M Descript	ion:		

Repair of existing assets will reduce on-going maintenance costs.

### Project Name: Ped Facs Enh Missing Links Crossing

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	MULTIPLE SUBCOMMUNITIES
Project Number:	310TR112OC	BVCP Area:	SYSTEM-WIDE
CEAP Required:	No	CEAP Status:	N/A
<b>Brainst Description</b>			

Project Description

The Pedestrian Facilities budget is an ongoing funding program that includes the installation of missing sidewalk links and pedestrian crossing/safety treatments and potentially social paths and sidewalk widening improvements. The list of identified missing sidewalk links has been prioritized for construction. Crossing treatment improvements are prioritized citywide and include median refuge islands, crosswalk lighting, flashing signs, neck-downs, signing, lighting and/or pedestrian signals. This program meets the Transportation Master Plan goal of creating an integrated, multimodal transportation system emphasizing the role of the pedestrian mode as the primary mode of travel as it is the beginning and end of every travel trip. Resilience Classification: Essential

#### **Project Phasing**

2021-2026 Construction: \$750,000

#### **Public Process**

The public process for installing missing sidewalk links is ongoing and may involve a process for one or more locations per year. Staff works with neighborhoods and adjacent property owners on individual improvements.

Interdepartmental and Interagency Collaboration

Coordination with the Parks Department – City Forester – is required when the missing links are impacting existing street trees and the Utilities Department to address any utility conflicts.

#### **DET/Impact Fees**

This project is not funded by Transportation Development Excise Tax.

#### **Change From Past CIP**

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$422,929	\$165,172	\$100,000	\$115,000	\$125,000	0	\$135,000 to Completio	

Future Unfunded \$0

Total Funding Plan:	\$1,338,101		
Additional Annual Operating	g and Maintenance		
Additional Annual N/A O&M:		Funding Source for O&M:	

#### Additional Annual O&M Description:

Adjacent property owners are responsible for sidewalk maintenance.

### Project Name: Neighborhood Speed Management Progr

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE
Project Number:	310TR172OC	BVCP Area:	SYSTEM-WIDE
CEAP Required:	No	CEAP Status:	N/A
Project Description			

The focus of the Neighborhood Speed Management Program (NSMP) is to reduce speeding traffic on neighborhood streets. This can improve safety and the quality of life in Boulder's neighborhoods.

## The N

### **Project Phasing**

2021-2026 Construction - \$1,600,000

### **Public Process**

This project was submitted to TAB and Council as a (TIP) prior to submitting to DRCOG for Federal funding. Staff will hold public meetings with property owners and stakeholders with an extensive community engagement process.

Interdepartmental and Interagency Collaboration

The program will involve staff from the Fire and Police departments as well as staff from the various work groups within the Public Works Department. Individual projects may require coordination with agency partners as well.

### DET/Impact Fees

This program is not funded by Transportation Development Excise Tax.

#### Change From Past CIP

N/A

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$372,752	\$413,914	\$250,000	\$250,000	\$275,000	\$275,000	\$275,000	\$275,000
						Funding	to Completio	n \$0
						Fu	ture Unfunde	d \$0
Total Funding Plan:		\$2,386,666						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:	N/A			Funding O&M:	Source for			
Additional Annual O&	M Description	n:						

#### Downtown Boulder Transit Station Im **Project Name:**

Project at a Glance				
Project Type:	CIP-CAPITAL ENHANCEMENT			
Department:	PW/TRANSPORTATION	Subcommunity:	CENTRAL BOULDER	
Project Number:	310TR180NG	BVCP Area:	AREAI	
CEAP Required:		<b>CEAP Status:</b>	N/A	
Project Description				

Project Description

This project will expand the number of transit bays along Canyon Boulevard and 14th Street and adjacent to the Downtown Boulder Transit Station. This project is in fulfillment of Renewed Vision for Transit goals and is funded in part by federal grant funds.

Resilience Classification: Important

### **Project Phasing**

2021:Planning/Design \$226,969 2023: Construction \$755,031

Public Process

### Interdepartmental and Interagency Collaboration

This project will be coordinated with other inter-city departments specifically P&DS, Utilities, and Community . Vitality

#### **DET/Impact Fees**

This is not funded through DET impact fees.

Change From Past CIP

N/A

Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$0	\$0	\$226,969	\$0	\$755,031		\$0 g to Complet uture Unfunc	
Total Funding Plan:		\$982,000						
Additional Annual Op	erating and M	aintenance						
Additional Annual Op	erating and M	. ,		Fundin	g Source for			

O&M:

O&M:

Additional Annual O&M Description:

### Project Name: Arapahoe Multi-Use Path/Transit Enh

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	EAST BOULDER
Project Number:	310TR181NG	BVCP Area:	AREA I
CEAP Required:	No	CEAP Status:	N/A
Project Description			

#### Project Description

This project will upgrade existing and missing sidewalk sections to a Multi-Use Path along Arapahoe between Foothills and Cherryvale. It will also enhance existing transit stops and access along the corridor. This project is consistent with the Transportation Master Plan and the East Arapahoe Transportation Plan goals and is funded in part by federal grant funds. Resilience Classification: Important

### **Project Phasing**

2021-2022: Design \$575,000 2023: Construction \$1,325,000

#### **Public Process**

This project was submitted to TAB and Council as a (TIP) prior to submitting to DRCOG for Federal funding. Staff will hold public meetings with property owners and stakeholders with an extensive community engagement process.

### **DET/Impact Fees**

This project is not funded by Transportation excise tax.

with an extensive comm	iunity engager	nem process	•						
Interdepartmental and	I Interagency	Collaboratio	'n	Change From Past CIP					
This project will be coor departments, CDOT, R		ll other city		None					
Capital Funding Plan									
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026	
Transportation	\$0	\$0	\$288,000	\$287,000	\$1,325,000	\$0	\$0	\$0	
						Fundin	g to Completi	on \$0	
						F	uture Unfund	ed \$0	
Total Funding Plan:		\$1,900,000							
Additional Annual Op	erating and M	aintenance							
Additional Annual O&M:	Yes			Funding O&M:	Source for				
	M Deeenindtee								

Additional Annual O&M Description:

Increase marginally

#### **Project Name:** Table Mesa Multi-Modal Improvements

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	SOUTH BOULDER
Project Number:	310TR182NG	BVCP Area:	AREA I
CEAP Required:	No	CEAP Status:	N/A
Project Description			

oject Description

This project will upgrade the existing sidewalk along Table Mesa/South Boulder Road bridge over US-36. The sidewalk will be updated to a multi-use path for pedestrians and cyclist to improve mobility between the Park and Ride and transit stop on each side of US36. This project is consistent with Transportation Master Plan goals and is funded in part by federal grant funds. Resilience Classification: Important

Drainet Dhaning								
Project Phasing								
	n/Construction ruction \$3,000,							
Public Process				DET/Impa	ict Fees			
This project was submit prior to submitting to DF hold public meetings wi with an extensive comm	RCOG for Fede th property ow	eral funding. ners and sta	Staff will keholders					
nterdepartmental and	I Interagency	Collaboratio	on	Change F	rom Past Cl	Р		
This project will be coor Boulder County, CDOT		ll city departr	ments,	None				
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$0	\$0	\$0	\$2,500,000	\$3,000,000	\$0	\$0	\$0
						Fundin	g to Completion	\$0
						F	Future Unfunded	\$0
Total Funding Plan:		\$5,500,000						
Additional Annual Op	erating and M	aintenance						
Additional Annual D&M:	Yes			Funding \$ O&M:	Source for			
Additional Annual O&	M Descriptior	):						
Increase marginally								

Increase marginally

### Project Name: Mesa Elementary Safe Routes to Scho

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	SOUTH BOULDER
Project Number:	310TR183NG	BVCP Area:	AREA I
CEAP Required:	No	CEAP Status:	N/A

#### Project Description

This project will improve walking and biking routes to Mesa Elementary School in the Table Mesa neighborhood by improving crossings of Lehigh and constructing a pathway near Bear Creek elementary. Fu

### Project Phasing

2020: Design \$50,000 2021: Construction \$342,000

#### **Public Process**

This project was submitted through TAB as a SRTS to TAB. Staff will hold meetings and meet with adjacent neighborhoods to gain feedback on the project.

#### Interdepartmental and Interagency Collaboration

This project will be coordinated with all other city departments as necessary.

### DET/Impact Fees

This project is not funded with Transportation excise Tax.

### Change From Past CIP

N/A

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$0	\$50,000	\$342,000	\$0	\$0	\$0	\$0	\$0
·						Fundin	g to Complet	ion \$0
						F	uture Unfund	led \$0
Total Funding Plan:		\$392,000						
Additional Annual Op	perating and M	aintenance						
Additional Annual O&M:	No			Fundin O&M:	g Source for			

Additional Annual O&M Description:

### Project Name: Traffic Signal Broadband Fiber

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	MULTIPLE SUBCOMMUNITIES
Project Number:	310TR184NC	BVCP Area:	AREA I
CEAP Required:	No	CEAP Status:	N/A
<b>Draiget Description</b>			

Project Description

This project will construct infrastructure to connect city traffic signal equipment with the Broadband backbone network being installed by the IT Department.

Resilience Classification: Important

#### **Project Phasing**

The scope for this project is still being defined as it comes to greater clarity Transportation dollars will be properly allocated.

#### **Public Process**

Community will be informed of construction impacts as they occur.

#### Interdepartmental and Interagency Collaboration

This project will be closely coordinated with IT and the broadband effort as well as city electrification conduit planning.

## DET/Impact Fees

None

Change From Past CIP

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$0	\$0	\$100,000	\$0	\$0	\$200,000	\$200,000	\$0
						Funding	to Completio	n \$0
						Fu	ture Unfunde	d \$0
Total Funding Plan:		\$500,000						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:	None			Fundin O&M:	g Source for			

### Project Name: CMPI Crossing Treatments

Project at a Glance		
Project Type:	CIP-CAPITAL ENHANCEMENT	
Department:	PW/TRANSPORTATION	Subcommunity:
Project Number:	310TR186NG	BVCP Area:
CEAP Required:		CEAP Status:

### **Project Description**

Project includes improvements to pedestrian and bike crossing treatments at the following locations: 15th and Iris, Aurora and Evans and 33rd and Colorado.

Resilience Classification: Essential

#### **Project Phasing**

2021 Design/Construction -City: \$61,000 Grant: \$230,000

**Public Process** 

**DET/Impact Fees** 

Interdepartmental and Interagency Collaboration

Change From Past CIP

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$0	\$0	\$291,000	\$0	\$0	\$0	\$0	\$0
						Fundin	g to Complet	ion \$0
						F	uture Unfund	led \$0
Total Funding Plan:		\$291,000						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:				Fundin O&M:	g Source for			

#### 47TH/BNSF Sidewalk **Project Name:** Project at a Glance **Project Type: CIP-CAPITAL ENHANCEMENT Department: PW/TRANSPORTATION** Subcommunity: **Project Number: BVCP** Area: 310TR187NG **CEAP Required: CEAP Status: Project Description** Project includes pedestrian improvements **Resilience Classification: Important Project Phasing** 2023 Design - City: \$25,000/ Grant: \$102,000 2025 Construction - City: \$101,750/ Grant: \$407,000 **Public Process DET/Impact Fees** Interdepartmental and Interagency Collaboration Change From Past CIP **Capital Funding Plan** 2021 2022 2023 2024 2026 Fund(s) Expended Revised 2025 through 2020 Budget 2019 Budget -Actuals Current Year Transportation \$0 \$0 \$0 \$0 \$127,500 \$0 \$508,750 \$0 Funding to Completion \$0 Future Unfunded \$0 **Total Funding Plan:** \$636,250 **Additional Annual Operating and Maintenance Additional Annual Funding Source for**

O&M:

O&M:

### Project Name: HSIP/VZ Traffic Signal Reconstructi

Project at a Glance		
Project Type:	CIP-CAPITAL ENHANCEMENT	
Department:	PW/TRANSPORTATION	Subcommunity:
Project Number:	310TR188NG	BVCP Area:
CEAP Required:		CEAP Status:

**Project Description** 

Project:Traffic Signal Reconstruction projects to facilitate goals of Vision Zero and overall safety. Intersection locations include: Baseline/Broadway, Baseline/Mohawk, and Folsom/Pine. Resilience Classification: Essential

	n - City: \$6,97 uction - City: \$			6				
Public Process				DET/Imp	act Fees			
Interdepartmental and	Interagency	Collaboratic	on	Change	From Past C	IP		
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
		rear						
Transportation	\$0	\$0	\$0	\$102,467	\$922,203	\$0	\$0	\$0
Transportation	\$0		\$0	\$102,467	\$922,203	-	\$0 ng to Complet	<b>+</b> -
Transportation	\$0		\$0	\$102,467	\$922,203	Fundir	Ŧ -	ion \$0
	\$0			\$102,467	\$922,203	Fundir	ng to Complet	ion \$0
Transportation Total Funding Plan: Additional Annual Op		\$0 <b>\$1,024,670</b>		\$102,467	\$922,203	Fundir	ng to Complet	ion \$0

### Project Name: HSIP/VZ Baseline/Canyon

Project at a Glance		
Project Type:	CIP-CAPITAL ENHANCEMENT	
Department:	PW/TRANSPORTATION	Subcommunity:
Project Number:	310TR189NG	BVCP Area:
CEAP Required:		CEAP Status:

**Project Description** 

Improvement to existing Baseline and Canyon Creek pedestrian crossing to align with Vision Zero goals. Resilience Classification: Essential

Project Phasing								
	n - City: \$1,73 ruction - City: \$			64				
Public Process				DET/Imp	oact Fees			
Interdepartmental and	d Interagency	Collaboratio	on	Change	From Past C	IP		
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$0	\$0	\$0	\$17,477	\$174,766	\$0	\$0	\$0
						Fundir	ng to Complet	tion \$0
						F	- uture Unfund	ded \$0
Total Funding Plan:		\$192,243						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:				Funding O&M:	Source for			

### Project Name: Intersection Safety Projects

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE
Project Number:	310TR191NC	BVCP Area:	AREAI
CEAP Required:	No	CEAP Status:	N/A

#### Project Description

The Intersection Safety Projects are funded almost entirely by a grant from the Highway Safety Improvement Program (HSIP), a federal grant program for local communities to improve safety at high hazard locations. The City is a recipient of HSIP grant funds to implement safety mitigation treatments at three intersections around the City. These intersection locations are Colorado/Regent, Baseline/29th and Broadway/Rayleigh. The safety treatments to be installed at all three locations will improve safety for vehicles, bicycles and pedestrians.

Resilience Classification: Essential

#### **Project Phasing**

Construction 2018-2021 - \$1,009,987

#### **Public Process**

As designs for safety treatments at each intersection are developed, one-on-one meetings will be held with affected stakeholders, and an open house will be held to provide an overview of the project need and purpose, along with schedule and impacts.

Interdepartmental and Interagency Collaboration

This project will entail coordination with other departments and divisions including Utilities; Planning, Housing & Sustainability; and Parks and Recreation. Coordination will also take place with other major governmental entities such as the University of Colorado and the Colorado Department of Transportation.

#### **DET/Impact Fees**

No development excise tax will be used for this project.

#### **Change From Past CIP**

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$177,806	\$503,571	\$302,880	\$0	\$0	\$0	\$0	\$0
						Fundin	g to Completi	ion \$0

Future Unfunded \$0

Total Funding Plan:\$984,257Additional Annual Operating and Maintenance

Additional Annual \$0

O&M:

Funding Source for O&M:

Additional Annual O&M Description:

Project Name:	Low Stress	Low Stress Walk/Bike - Neighborhood							
Project at a Glance									
Project Type:	CIP-CAPITAL	ENHANCE	MENT						
Department:	PW/TRANSP	ORTATION		Subcom	Subcommunity: SYSTEM-WIDE				
Project Number:	310TR210OC	;		BVCP A	BVCP Area: AREA I				
CEAP Required:	No			CEAP S	CEAP Status: N/A				
Project Description									
This program will provi Streets.	0	ard impleme	ntation of the	low-stress w	alk/bike netw	ork including	Neighborhoo	d Green	
Resilience Classification	on: Important								
Project Phasing	¢425.000.00								
	\$425,000.00								
Public Process				-	oact Fees				
Staff will conduct robus stress network is imple			s as low-	None					
Interdepartmental an	d Interagency	Collaboratio	on	Change	From Past C	;IP			
Will coordinate with all fruition.	city departmen	ts as project	s come to	NONE					
Capital Funding Plan									
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026	
Transportation	\$0	\$50,000	\$50,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	
							to Completio		
Total Funding Dian.		¢ 475 000				Fu	ture Unfunde	d \$0	
Total Funding Plan: Additional Annual Op	orating and M	\$475,000							
Additional Annual	NONE	annenance		Funding	Source for				
O&M:				O&M:	Source for				
Additional Annual O8	&M Descriptior	1:							

NO

Project Name:	Renewed T	Renewed Transit Vision - Capital El									
Project at a Glance											
Project Type:	CIP-CAPITAL	ENHANCE	MENT								
Department:	PW/TRANSP	ORTATION		Subcom	munity:	SYSTEM-WIDE					
Project Number:	310TR211OC	)		BVCP A	rea:	AREAI					
CEAP Required:	No			CEAP S	tatus:	N/A					
Project Description											
This program will provi Resilience Classification	de capital main on: Important	tenance and	upgrades to	transit facilit	ies within the	city transpor	tation networl	κ.			
Project Phasing											
2021-2026:	\$210,000.00										
Public Process				DET/Impact Fees							
Public will be informed implemented.	Public will be informed as transit capital efforts are implemented.					None					
Interdepartmental an	d Interagency	Collaboratio	on	Change	From Past C	IP					
All pertinent city depar projects are implement		oordinated w	vith as	None							
Capital Funding Plan											
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026			
Transportation	\$O	\$845,000	\$0	\$25,000	\$35,000	0	\$50,000 to Completic ture Unfunde				
Total Funding Plan:		\$1,055,000	l								
Additional Annual Op	perating and M	aintenance									
Additional Annual O&M: Additional Annual O&											

Yes

Project Name:	Vision Zerc	Capital Pr	rojects					
Project at a Glance								
Project Type:	CIP-CAPITAL	MAINTENA	NCE					
Department:	PW/TRANSP	ORTATION		Subcom	munity:	SYSTEM-	WIDE	
Project Number:	310TR212O0	;		BVCP A				
CEAP Required:	No			CEAP S	tatus:	N/A		
Project Description								
This program will imple Resilience Classification		easures and	mitigation to	address haz	ardous interse	ections and c	crossings.	
Project Phasing								
2021-2026:	\$300,000.00							
Public Process				DET/Imp	oact Fees			
Staff will conduct public developed.	c engagement	efforts as pro	jects are					
Interdepartmental and	d Interagency	Collaboratio	on	Change	From Past C	IP		
Staff will collaborate w	ith all relevant o	city departme	ents.	None				
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$O	\$35,000	\$50,000	\$50,000	\$50,000	0	\$50,000 to Completic iture Unfunde	
Total Funding Plan:		\$335,000						
Additional Annual Op	perating and M	aintenance						
Additional Annual O&M:				Funding O&M:	Source for			
Additional Annual O&	M Description	ו:						
NI/A								

### **Project Name:** Greenways Program Transportation

Project at a Glance			
Project Type:	CIP-CAPITAL ENHANCEMENT		
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE
Project Number:	310TR630OC	BVCP Area:	SYSTEM-WIDE
CEAP Required:	N/A	CEAP Status:	N/A
Project Description			

This project will provide Transportation's contribution to the overall greenways program. Funding will be opportunistic and prioritized with the other funding in the Greenways CIP. These funds will be combined with funding from the Transportation and Utilities Fund. This project is for an ongoing funding program.

https://bouldercolorado.gov/water/greenways-program Resilience Classification: Important

#### **Project Phasing**

The funding will provide Lottery funds contributions to the overall greenways program.

Public Process				DET/Impact Fees					
All Greenways project Greenways Advisory ( be scheduled through Assessment Process (	Transportation Development Excise Tax are not used to fund this program.								
Interdepartmental an	d Interagency	Collaboratio	on	Change	From Past C	IP			
Projects will be coordin Committee which is m advisory boards that h objectives.	ade up of repres	sentatives fro	om 6	none					
Capital Funding Plan	)								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026	
Transportation	\$100,000	\$805,702	\$97,500	\$97,500	\$97,500	•	\$97,500 to Completic ture Unfunde		
Total Funding Plan:		\$1,588,202							
Additional Annual O	perating and M	aintenance							
Additional Annual \$0 O&M:			Funding O&M:	Source for					

#### Additional Annual O&M Description:

No increase, funded by existing operating budget

### Project Name: Multiuse Path - Enhancements

Project at a Glance			
Project Type:	CIP-NEW FACILITY/INFRASTRUCTUR		
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE
Project Number:	310TR692OC	BVCP Area:	SYSTEM-WIDE
CEAP Required:	No	CEAP Status:	N/A

#### Project Description

This funding is an ongoing program for expanding and improving the off-street multiuse path network. The construction of multiuse path facilities is included in almost all other transportation CIP projects. This program provides additional funding for small-scope multiuse path projects and/or projects not specifically associated with other capital projects.

Projects constructed with this funding meet the Transportation Master Plan goal of developing an integrated multimodal transportation system. Projects will be consistent with the current bike, pedestrian, and transit modal plans as well as the TMP, and the projects are prioritized yearly.

Funds will be spent on implementing the confluence are park connections, including Airport to Andrus as the first connection, Valmont road as second connection priority, and 61st St as a third priority.

Resilience Classification: Important

#### **Project Phasing**

2021-2026: Construction - \$1,315,000

#### **Public Process**

Staff has engaged with key property owners and stakeholders in the development of Confluence path project and will continue as additional segments are implemented.

#### Interdepartmental and Interagency Collaboration

This program is coordinated with other departments depending on the particular project. Currently projects are being coordinated with the Greenways program when a project is within the Greenways system, and the Open Space Department and the Parks Department if a project is on or adjacent to Open Space property or Parks property.

#### **DET/Impact Fees**

This project is not funded by development excise tax.

#### **Change From Past CIP**

None

adjacent to Open Spac	e property or P	arks propert	у.					
Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$581,960	\$966,087	\$200,000	\$215,000	\$225,000	0	\$225,000 to Completio ture Unfunde	

Total Funding Plan:\$2,863,048Additional Annual Operating and Maintenance

Additional Annual Yes

O&M:

Funding Source for O&M:

#### Additional Annual O&M Description:

Projects may result in marginal additional O&M expenses

### Project Name: Ped Facilities Repair, Replace, ADA

Project at a Glance				
Project Type:	CIP-CAPITAL MAINTENANCE			
Department:	PW/TRANSPORTATION	Subcommunity:	SYSTEM-WIDE	
Project Number:	310TR773OC	BVCP Area:	SYSTEM-WIDE	
CEAP Required:	No	CEAP Status:	N/A	
Project Description				

#### Project Description

This ongoing program allows for repair, replacement and construction of existing and new sidewalks and construction of access ramps. Sidewalk repair priorities have been established in the Sidewalk Repair Program and yearly funding is spent accordingly. Compliance with ADA is resulting in additional expenditures for access ramps and driveway modifications.

This program meets the Transportation Master Plan (TMP) goal of creating an integrated, multimodal transportation system, emphasizing the role of the pedestrian mode as the primary mode of travel as it is in the beginning and end of every travel trip. The program also meets federal ADA requirements of working towards bringing sidewalks and access ramps up to the current federal standards. And, the TMP investment policies identify maintenance as the highest priority item to find. Resilience Classification: Essential

#### **Project Phasing**

2021-2026 Construction: \$3,756,000

#### **Public Process**

A neighborhood meeting is held for identified repair area owners in advance of the work starting and individual notices are mailed out yearly to the adjacent property owners.

#### Interdepartmental and Interagency Collaboration

Coordination with the Parks Department – City Forester is required adjacent to city street trees to minimize impacts to the trees. Coordination with the city Utility Division regarding water meter location and relocation if possible. The work in the downtown area will be coordinated with Community Vitality and the Parks Department because they maintain various elements in this area.

#### **DET/Impact Fees**

This project is not funded by Development Excise Tax.

#### **Change From Past CIP**

None

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Transportation	\$3,347,522	\$646,920	\$579,000	\$629,000	\$629,000	\$629,000	\$640,000	\$650,000
						Funding to Completion \$0		
						Fut	ture Unfunde	d \$0
Total Funding Plan:		\$7,750,442						
Additional Annual Op	erating and M	aintenance						
Additional Annual O&M:	None			Funding O&M:	Source for			

#### Additional Annual O&M Description:

Adjacent property owners are generally responsible for sidewalk maint

### Project Name: Fourmile Canyon Creek CCS

Project at a Glance		
Project Type:	CIP-CAPITAL ENHANCEMENT	
Department:	PW/TRANSPORTATION	Subcommunity:
Project Number:	6104MILCCS	BVCP Area:
CEAP Required:		CEAP Status:

## Project Description

Construction of a multi-use path underpass at 19th Street and path connections along Fourmile Canyon Creek. This project replaces a structurally deficient bridge and provides safer access to Crest View Elementary School for pedestrians and bicyclists. It also provides improved vehicular access on 19 th Street, which is an emergency access route, during a major storm event. Capital tax funding is for non-flood improvements. This project is categorized as "Essential" using the Budgeting for Resilience framework.

#### **Project Phasing**

Concept level design is complete, and Community & Environmental Assessment Process Report completed in June 2016, including public outreach. Significant engineering design and project planning will be required, including flood and wetland permits.

Approximately \$10,000/year for snow plowing, trash and graffiti removal and channel maintenance, to be likely funded through transportation and utilities.

#### **Public Process**

DET/Impact Fees

Interdepartmental and Interagency Collaboration

**Change From Past CIP** 

Capital Funding Plan								
Fund(s)	Expended through 2019 Actuals	Revised 2020 Budget - Current Year	2021 Budget	2022	2023	2024	2025	2026
Capital Improvement CCS	\$4,580	\$1,051,781	\$1,752,000	\$434,000	\$0	\$0	\$0	\$0
						Fundin	g to Complet	ion \$0
						F	uture Unfund	led \$0
Total Funding Plan:		\$3,242,361						
Additional Annual Ope	erating and M	aintenance						
Additional Annual O&M:			Funding O&M:	Source for				