



BALTIMORE COUNTY



STATE GOALS: Maryland Transportation Plan (MTP) Goals/Selection Criteria:

Enhance Safety and Security Deliver System Quality

Serve Communities and Support the Economy **Promote Environmental Stewardship**

EXPLANATION: These bridges are along a heavily traveled route of I-95 at the I-695 Interchange. The bridge decks have been evaluated to accept Latex Modified Concrete Overlays to prolong their structural STATUS: Construction underway. service life and avoid costly replacements.

PROJECT: I-95 and I-695, Baltimore Beltway

DESCRIPTION: Latex modified concrete bridge deck overlays on I-95 at the I-695 interchange (10

PURPOSE & NEED SUMMARY STATEMENT: The purpose of this project is to address concrete bridge decks before they become poor rated, and to upgrade existing bridge parapets to meet current safety criteria. Proactively addressing bridge deck condition will avoid the need for major rehabilitation or replacement of these bridges which are located on a heavily traveled section of the Interstate Highway System.

SMART GROWTH STATUS:	Project Not Location Spe	cific X Not Subject to PFA Law
Project Inside PFA Project Outside PFA PFA Status Yet to Be Dete	Ex	randfathered xception Will Be Required xception Granted

SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP: None.

		201525		S SPECIAL		X FEDER		OFNEDAL	OTHER			Oloopifiaatia		
POTENTIA	AL FUNDING S	SOURCE:		X SPECIAL	-	X FEDER	AL	GENERAL	OTHER			<u>Classification</u>	<u>1:</u>	
	TOTAL											STATE - Prin	cipal Arterial	
PHASE	ESTIMATED	EXPENDED	EXPENDED	CURRENT	BUDGET	PRO	ECTED CAS	H REQUIREN	MENTS	SIX	BALANCE	FEDERAL - Ir	iterstate	
	COST	THRU	IN	YEAR	YEAR	FOR	PLANNING	PURPOSES (ONLY	YEAR	то	STATE SYST	EM: Primary	
	(\$000)	2024	2024	2025	2026	2027	2028	2029	2030	TOTAL	COMPLETE		<u>nnual Average Γ</u>	Daily Traffic (vehicles per
Planning	0	0	0	0	0	0	0	0	0	0	0	<u>day)</u>		
Engineering	2,884	2,400	48	484	0	0	0	0	0	484	0	CURRENT	I-95: 174,000	I-695: 98,500
Right-of-way	0	0	0	0	0	0	0	0	0	0	0	(2024)		
Utilities	0	0	0	0	0	0	0	0	0	0	0			
Construction	38,738	29,650	14,938	4,848	4,240	0	0	0	0	9,088	0	PROJECTED	I-95: 217,800	I-695: 112,000
Total	41,622	32,050	14,986	5,332	4,240	0	0	0	0	9,572	0	(2044)		
Federal-Aid	40,882	31,416	14,887	5,260	4,206	0	0	0	0	9,466	0			
Special	740	634	99	72	34	0	0	0	0	106	0			
045	•	^	^	•	^	^	^	^	^	^	•			



STATE GOALS: Maryland Transportation Plan (MTP) Goals/Selection Criteria:

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Serve Communities and Support the Economy **Promote Environmental Stewardship**

EXPLANATION: The project will allow the median shoulders to serve as additional travel lanes, primarily during peak-morning and evening rush hours. Lane-use control signals, like those used on the Bay Bridge STATUS: Construction underway. and Fort McHenry Tunnel, will indicate when the shoulder can be used for travel.

PROJECT: I-695, Baltimore Beltway

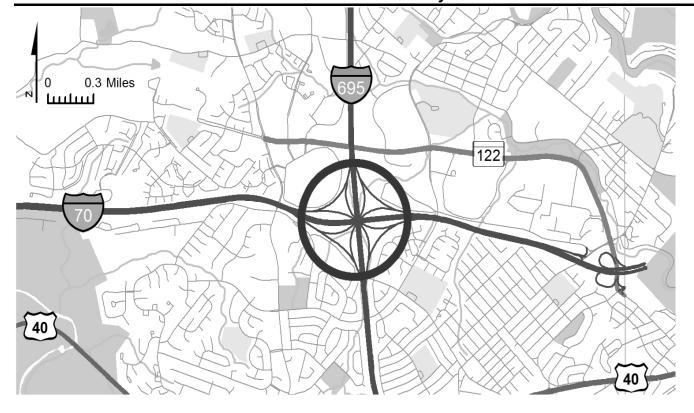
DESCRIPTION: The work on I-695 is a Transportation System Management and Operations (TSMO) project involving lane controls, intelligent traffic monitoring and other features to improve safety and reduce congestion along the I-695 inner and outer loops between I-70 and east of White Marsh

PURPOSE & NEED SUMMARY STATEMENT: I-695 experiences considerable congestion in the morning and evening peak commuting periods. Additionally, the facility frequently experiences non-recurring congestion. Once complete, the project will improve nine congestion bottlenecks, improve safety, reduce potential and duration for incidents, and offer estimated time savings of up to 34 minutes for morning commuters traveling on the I-695 outer loop between Overlea and Catonsville, and 21 minutes for evening commuters traveling on the I-695 inner loop between Catonsville and Overlea.

SMART GROWTH STATUS:	Project Not Location Specif	Fic Not Subject to PFA Law
Project Inside PFA Project Outside PFA PFA Status Yet to Be De	Exce	ndfathered eption Will Be Required eption Granted

SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP: None.

POTENTIA	AL FUNDING S	OURCE:		X SPECIAL	-	X FEDER	AL	GENERAL	OTHER			Classification	<u>n:</u>
PHASE	TOTAL ESTIMATED		EXPENDED IN		BUDGET YEAR			H REQUIREM		SIX	BALANCE TO	STATE - Prin FEDERAL - Ir STATE SYST	nterstate
	COST (\$000)	THRU 2024	2024	YEAR 2025	2026	2027	2028	PURPOSES (2029	2030	YEAR TOTAL	COMPLETE		nnual Average Daily Traffic (vehicles per
Planning	0	0	0	0	0	0	0	0	0	0	0	<u>day)</u>	
Engineering	5,920	5,920	27	0	0	0	0	0	0	0	0	CURRENT	156,000 - 211,000
Right-of-way	0	0	0	0	0	0	0	0	0	0	0	(2024)	
Utilities	0	0	0	0	0	0	0	0	0	0	0		
Construction	172,747	93,308	47,930	33,000	46,439	0	0	0	0	79,439	0	PROJECTED	182,900 - 248,200
Total	178,667	99,228	47,957	33,000	46,439	0	0	0	0	79,439	0	(2044)	
Federal-Aid	177,187	97,846	47,905	32,961	46,380	0	0	0	0	79,341	0		
Special	1,480	1,382	52	39	59	0	0	0	0	98	0		
O41	•	•	^	•	•	•	•	•	•	^	•		



<u>STATE GOALS:</u> Maryland Transportation Plan (MTP) Goals/Selection Criteria:

X Enhance Safety and Security
Deliver System Quality

Serve Communities and Support the Economy
Promote Environmental Stewardship

EXPLANATION: This project will address state of good repair needs of the bridges in the vicinity of the I-695/I-70 interchange.

PROJECT: I-695, Baltimore Beltway

DESCRIPTION: Project will be revised to focus on state of good repair needs of the bridges within the I-695/I-70 interchange area.

<u>PURPOSE & NEED SUMMARY STATEMENT:</u> This project will address state of good repair needs of the bridges within the I-695/I-70 interchange.

SMART GROWTH STATUS: Project

Project Not Location Specific

Not Subject to PFA Law

Project Inside PFA
Project Outside PFA-

Grandfathered
Exception Will Be Required

PFA Status Yet to Be Determined

Exception Granted

STATUS: Engineering to begin in current year for a system preservation-focused project.

<u>SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP:</u> The cost decrease of \$252.3 million is the result of project deferrals due to fiscal constraints. Original project scope deferred.

POTENTIA	L FUNDING S	SOURCE:		X SPECIAL		X FEDER	AL	GENERAL	OTHER		
	TOTAL										
PHASE	ESTIMATED	EXPENDED	EXPENDED	CURRENT	BUDGET	PROJ	ECTED CAS	H REQUIREN	MENTS	SIX	BALANCE
	COST	THRU	IN	YEAR	YEAR	FOR	PLANNING	PURPOSES (ONLY	YEAR	ТО
	(\$000)	2024	2024	2025	2026	2027	2028	2029	2030	TOTAL	COMPLETE
Planning	0	0	0	0	0	0	0	0	0	0	0
Engineering	8,097	8,097	983	0	0	0	0	0	0	0	0
Right-of-way	0	0	0	0	0	0	0	0	0	0	0
Utilities	0	0	0	0	0	0	0	0	0	0	0
Construction	15,000	0	0	0	1,500	4,000	4,000	4,000	1,500	15,000	0
Total	23,097	8,097	983	0	1,500	4,000	4,000	4,000	1,500	15,000	0
Federal-Aid	18,995	7,669	927	0	113	3,700	3,700	3,700	113	11,326	0
Special	4,102	428	56	0	1,387	300	300	300	1,387	3,674	0
Other	0	0	0	0	0	0	0	0	0	0	0

Classification:

STATE - Principal Arterial

FEDERAL - Interstate

STATE SYSTEM: Primary

Estimated Annual Average Daily Traffic (vehicles per

<u>day)</u>

CURRENT

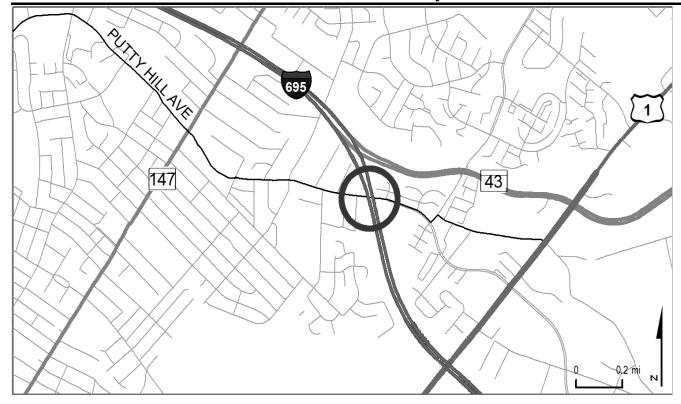
168,500 - 202,400

(2024)

PROJECTED 197,200 - 236,800

(2044)

STATE GOALS: Maryland Transportation Plan (MTP) Goals/Selection Criteria:



EXPLANATION: This bridge, constructed in 1961, is nearing the end of its structural life and is rated poor based on deck condition.

Serve Communities and Support the Economy

Promote Environmental Stewardship

DESCRIPTION: Replacement of Bridge No. 0317400 on Putty Hill Avenue over I-695.

<u>PURPOSE & NEED SUMMARY STATEMENT:</u> The purpose of this project is to replace a poor rated and weight restricted bridge to keep the roadway safe and open to traffic.

SMART GROWTH STATUS: Project Not L	ocation Specific Not Subject to PFA Law
X Project Inside PFA Project Outside PFA PFA Status Yet to Be Determined	Grandfathered Exception Will Be Required Exception Granted

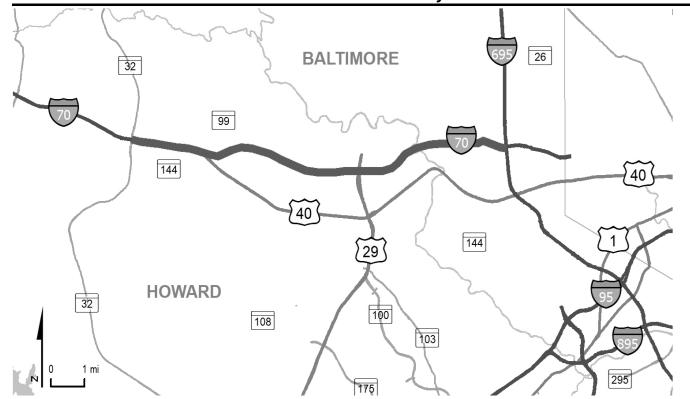
STATUS: Engineering and partial utility relocations underway.

SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP: None.

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<u>POTENTIA</u>	AL FUNDING S	OURCE:		X SPECIAL		X FEDER	AL	GENERAL	OTHER			Classification:
	TOTAL											STATE - Principal Arterial
PHASE	ESTIMATED	EXPENDED	EXPENDED	CURRENT	BUDGET	PROJ	ECTED CAS	H REQUIREM	MENTS	SIX	BALANCE	FEDERAL - Interstate
	COST	THRU	IN	YEAR	YEAR	FOR	PLANNING I	PURPOSES (ONLY	YEAR	то	STATE SYSTEM: Primary
	(\$000)	2024	2024	2025	2026	2027	2028	2029	2030	TOTAL	COMPLETE	Estimated Annual Average Daily Traffic (vehicles per
Planning	0	0	0	0	0	0	0	0	0	0	0	<u>day)</u>
Engineering	3,241	3,091	186	150	0	0	0	0	0	150	0	CURRENT 15,100
Right-of-way	889	889	5	0	0	0	0	0	0	0	0	(2024)
Utilities	5,919	1,801	1,700	1,359	2,759	0	0	0	0	4,118	0	
Construction	10,343	0	0	0	0	0	5,343	5,000	0	10,343	0	PROJECTED 19,000
Total	20,392	5,781	1,891	1,509	2,759	0	5,343	5,000	0	14,611	0	(2044)
Federal-Aid	17,424	3,566	1,933	1,411	2,621	0	5,076	4,750	0	13,858	0	
Special	2,968	2,215	(42)	98	138	0	267	250	0	753	0	
Other	0	0	0	0	0	0	0	0	0	0	0	

Enhance Safety and Security

Deliver System Quality



PROJECT: I-70, MD 32 to I-695

<u>DESCRIPTION:</u> Geometric modifications to improve safety and peak period traffic operations along I-70 from MD 32 to I-695.

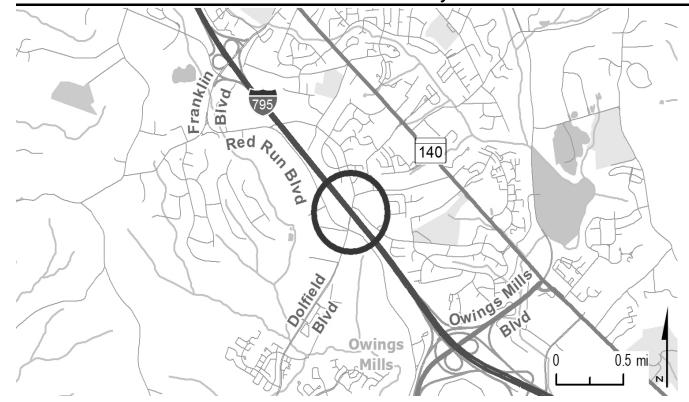
<u>PURPOSE & NEED SUMMARY STATEMENT:</u> I-70 is a heavily traveled commuter route linking western Maryland to the Baltimore-Washington Region. The project improves the safety and operations along I-70.

SMART GROWTH STATUS: Project Not Location	Specific Not Subject to PFA Law
Project Inside PFA Project Outside PFA X PFA Status Yet to Be Determined	Grandfathered Exception Will Be Required Exception Granted

STATUS: Project going on hold in FY 2025.

<u>SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP:</u> The cost decrease of \$8.6 million is the result of project deferrals due to fiscal constraints.

POTENTIA	AL FUNDING S	SOURCE:		X SPECIAL		X FEDER	AL	GENERAL	OTHER			<u>Classification</u>	<u>ı:</u>
	TOTAL											STATE - Prin	cipal Arterial
PHASE	ESTIMATED	EXPENDED	EXPENDED	CURRENT	BUDGET	PROJ	ECTED CAS	H REQUIRE	MENTS	SIX	BALANCE	FEDERAL - In	terstate
	COST	THRU	IN	YEAR	YEAR	FOR	PLANNING	PURPOSES (ONLY	YEAR	то	STATE SYSTI	<u>EM:</u> Primary
	(\$000)	2024	2024	2025	2026	2027	2028	2029	2030	TOTAL	COMPLETE	Estimated An	nual Average Daily Traffic (vehicles per
Planning	431	431	3	0	0	0	0	0	0	0	0	<u>day)</u>	
Engineering	172	20	20	152	0	0	0	0	0	152	0	CURRENT	72,900 - 111,300
Right-of-way	0	0	0	0	0	0	0	0	0	0	0	(2024)	
Utilities	0	0	0	0	0	0	0	0	0	0	0		
Construction	0	0	0	0	0	0	0	0	0	0	0	PROJECTED	91,100 - 128,000
Total	603	451	23	152	0	0	0	0	0	152	0	(2044)	
Federal-Aid	135	16	16	119	0	0	0	0	0	119	0		
Special	468	435	7	33	0	0	0	0	0	33	0		
Other	0	0	0	0	0	0	0	0	0	0	0		



PROJECT: I-795, Northwest Expressway

DESCRIPTION: Project to construct an interchange at Dolfield Boulevard. Includes widening and operational improvements along I-795 from Owings Mills Boulevard (MD 940) to Franklin Boulevard. Southbound access to I-795 will be provided by ramps connecting to Red Run Boulevard. Northbound access to I-795 will be provided through a directional on-ramp from Dolfield Boulevard. The northbound off-ramp will connect to a new roundabout along Tollgate Road. A shared-use path will be constructed on Dolfied Boulevard between Red Run Boulevard and Tollgate Road. Sidewalks will be provided along Tollgate Road from Dolfield Boulevard to Hewitt Farms Road.

<u>PURPOSE & NEED SUMMARY STATEMENT:</u> This project will improve overall network safety and mobility along I-795 and improve safety and connections for vulnerable users along Dolfield Boulevard.

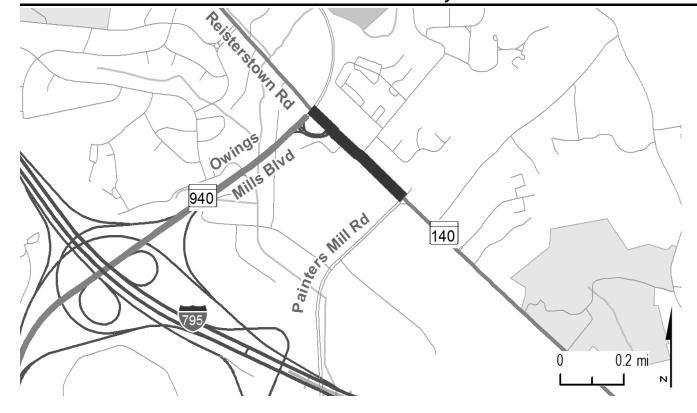
SMART GROWTH STATUS:	Project Not Location	Specific	Not Subject to PFA Law
Project Inside PFA Project Outside PFA PFA Status Yet to Be Det	ermined	•	thered on Will Be Required on Granted

STATUS: Project going on hold in FY 2025. County contributed \$0.625 million towards planning.

<u>SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP:</u> The cost decrease of \$20.6 million is the result of project deferrals due to fiscal constraints.

POTENTIA	AL FUNDING S	SOURCE:		X SPECIAL	_	X FEDER	AL	GENERAL	X OTHER			<u>Classification</u>	<u>n:</u>
PHASE	TOTAL ESTIMATED COST	EXPENDED THRU	EXPENDED IN	CURRENT YEAR	BUDGET YEAR			H REQUIREM		SIX YEAR	BALANCE TO	STATE - Prin FEDERAL - Ir STATE SYST	nterstate
	(\$000)	2024	2024	2025	2026	2027	2028	2029	2030	TOTAL	COMPLETE	Estimated Ar	nnual Average Daily Traffic (vehicles per
Planning	3,474	3,474	0	0	0	0	0	0	0	0	0	day)	
Engineering	5,542	4,813	900	729	0	0	0	0	0	729	0	CURRENT	75,200
Right-of-way	0	0	0	0	0	0	0	0	0	0	0	(2024)	
Utilities	0	0	0	0	0	0	0	0	0	0	0		
Construction	0	0	0	0	0	0	0	0	0	0	0	PROJECTED	107,600
Total	9,016	8,287	900	729	0	0	0	0	0	729	0	(2044)	
Federal-Aid	3,745	3,089	810	656	0	0	0	0	0	656	0		
Special	5,271	5,198	90	73	0	0	0	0	0	73	0		
Other	0	0	0	0	0	0	0	0	0	0	0		

STIP REFERENCE #BA4511 8/1/2024



PROJECT: MD 140, Reisterstown Road

<u>DESCRIPTION:</u> Capacity and safety improvements to MD 140, from north of Painters Mill Road to north of Owings Mills Boulevard. Bicycle and pedestrian improvements will be provided (0.4 miles).

<u>PURPOSE & NEED SUMMARY STATEMENT:</u> This project will provide additional capacity and access for the planned development in Owings Mills.

SMART GROWTH STATUS: Project Not Local	ation Specific Not Subject to PFA Lav
X Project Inside PFA Project Outside PFA PFA Status Yet to Be Determined	Grandfathered Exception Will Be Required Exception Granted
STATUS: Project on hold.	

SIGNIFICANT CHANGE FROM FY 2024 - 29 CTP: None.

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POTENTIA	POTENTIAL FUNDING SOURCE: X SPECIAL FEDERAL GENERAL OTHER							Classification:					
PHASE	TOTAL ESTIMATED				NT BUDGET PROJECTED CASH REQUIREMENTS SIX BALANCE		BALANCE	STATE - Principal Arterial FEDERAL - Other Principal Arterial STATE SYSTEM: Secondary					
	COST (\$000)	THRU 2024	IN 2024	YEAR 2025	YEAR 2026	FOR 2027	2028	2029	2030	YEAR TOTAL	TO COMPLETE	Estimated An	<u>=m:</u> Secondary nual Average Daily Traffic (vehicles per
Planning	0	0	0	0	0	0	0	0	0	0	0	<u>day)</u>	
Engineering	3,566	3,566	0	0	0	0	0	0	0	0	0	CURRENT	38,700 (MD 140)
Right-of-way	0	0	0	0	0	0	0	0	0	0	0	(2024)	
Utilities	0	0	0	0	0	0	0	0	0	0	0		
Construction	0	0	0	0	0	0	0	0	0	0	0	PROJECTED	55,000 (MD 140)
Total	3,566	3,566	0	0	0	0	0	0	0	0	0	(2044)	
Federal-Aid	0	0	0	0	0	0	0	0	0	0	0		
Special	3,566	3,566	0	0	0	0	0	0	0	0	0		

Other

MINOR PROJECTS PROGRAM

(Dollars in Thousands)

STATE HIGHWAY ADMINISTRATION - Baltimore County - LINE 8

PROJECT ID	ROUTE NUMBER	PROJECT NAME	TOTAL PROC		STATUS			
Bridge Replacement/Rehabilitation								
BA5022	MD144	FREDERICK ROAD - REPLACEMENT OF RETAINING WALL NO. 03623R0 FROM DUNGARRIE ROAD AND DUNMORE ROAD	\$	1,787	Under Construction			
BAA391	MD570	BRIDGE DECK REPLACEMENT AND MINOR REHABILITATION OF BRIDGE NO. 0323900 OVER INGLESIDE AVENUE	\$	6,284	Under Construction			
BAA781	-	CLEANING AND PAINTING OF BRIDGES 0327103, 3027104, 0319100, AND 0328600	\$	3,956	Under Construction			
BAA791	-	CLEANING AND PAINTING BRIDGES 0305801, 0305802, 0317000, 0329301, AND 0329302	\$	1,761	Under Construction			
BAB211	-	CLEANING AND PAINTING OF BRIDGE NOS. 0303000, 0314500, AND 0306500	\$	4,398	Under Construction			
BAB212	-	CLEANING AND PAINTING OF BRIDGES 0331600, 0333401, 0333402, AND 0333600	\$	2,367	Under Construction			
<u>Environmental (</u>	Preservation							
XB3684	-	LANDSCAPE INSTALLATION AND ESTABLISHMENT AT VARIOUS LOCATIONS IN BALTIMORE COUNTY	\$	161	FY 2025			
AZ0714	-	LANDSCAPE INSTALLATION AND ESTABLISHMENT AT VARIOUS LOCATIONS IN BALTIMORE COUNTY	\$	320	Under Construction			
Resurface/Reha	<u>abilitate</u>							
BA2621	MD140	REISTERSTOWN ROAD - WATER TRANSMISSION MAIN AND RESURFACING FROM STOCKSDALE AVENUE TO PLEASANT HILL ROAD	\$	6,845	Under Construction			
BAA341	MD542	LOCH RAVEN BOULEVARD - SAFETY AND RESURFACING IMPROVEMENTS FROM SOUTH OF TAYLOR AVENUE TO JOPPA ROAD	\$	4,561	Under Construction			
XY7031	-	RESURFACING AT VARIOUS LOCATIONS IN BALTIMORE COUNTY EAST OF I-83	\$	12,531	Under Construction			
XY7032	-	MILL AND RESURFACING AT VARIOUS LOCATIONS WEST OF I-83 IN BALTIMORE COUNTY	\$	10,028	Under Construction			
Safety/Spot Imp	<u>orovement</u>							
BA9031	MD43	WHITE MARSH BOULEVARD - WIDEN AND RESURFACE - AT HONEYGO BOULEVARD	\$	7,956	Completed			
BA0242	MD139	CHARLES STREET - INTERSECTION RECONSTRUCT - AT BELLONA AVENUE	\$	5,539	Under Construction			

MINOR PROJECTS PROGRAM

(Dollars in Thousands)

STATE HIGHWAY ADMINISTRATION - Baltimore County - LINE 8

PROJECT ID	ROUTE NUMBER	PROJECT NAME	TOTAL PROGRA	AMMED	STATUS
Transportation	Alternatives Program	<u>1</u>			
BANEW1	-	PEDESTRIAN IMPROVEMENTS & CONNECTION FOR EDGEMERE ELEMENTARY SCHOOL, SPARROWS MIDDLE/HIGH SCHOOL	\$	160	FY 2025
<u>Urban Reconst</u>	<u>ruction</u>				
BA5151	US1	BELAIR ROAD - BALTIMORE CITY LINE TO I-695 (FUNDED FOR DESIGN ONLY)	\$	1,600	Potential Deferral *