Project Location/ Corridor	Grantee	Added Scope	Original Request	Original Award	Additional Funding
Avalon/MLK Gage	City of LA	Signals, LPIs, speed humps, ADA ramps, signage, striping, bollards for full protected bike lanes. <i>Project is a component of 2028 Games Mobility Concept Plan</i>	\$7,104,662	\$5,823,724	\$2,200,000
Redondo Beach Blvd	Redondo Beach*/ LA County/ Lawndale	Raised crosswalks, full height bicycle lane protection, bicycle signals, and protected corners and intersections	\$8,000,000	\$6,600,000	\$1,400,000
Randolph	Commerce*/ Huntington Park/ Bell/ LA County	Upgrade path material from asphalt to concrete, incorporate pedestrian lighting that was removed when grant award was reduced, and plant street trees along pathway. <i>Games-Relevant, supports completion of Segment B of the Rail to River</i> <i>AT Corridor Project</i>	\$8,000,000	\$6,703,891	\$1,300,000
Culver City Station	Culver City*/ City of LA	Concrete protected bike lane on westside of Robertson Blvd; provide stormwater treatment, slip lane removal/fill in slip lane at or along bike lane; add pigment to bike lane on eastside of Robertson Blvd	\$1,900,000	\$2,281,529 (\$400,000 deobligated in 2024)	\$400,000**
Slauson Station	LA County	Sidewalk improvements to separate pedestrians and vehicles	\$5,000,000	\$3,606,043	\$500,000
La Brea/Santa Monica Blvd	West Hollywood	Hollywood Add pedestrian lighting in physical gaps not covered in original scope		\$488,141	\$300,000
Sepulveda Station (G Line)	City of LA	Sidewalks, crosswalks, curb ramps, curb extensions, street trees, bike facilities, bike signals, bike parking, bus shelters, lighting and wayfinding <i>Games-Relevant, Sepulveda Dam Recreation Area Venue</i>	\$4,000,000	\$3,581,689	\$300,000
Freedings are it				\$6,400,000	
Funding availauncertainty	able because of temp			\$11,900,000	
To be added t		\$5,500,000			

Table 1: Recommended Funding Augmentation

*Lead project sponsor

** The additional funding to the City of Culver City does not replace the previously deobligated funds and will not be used for the project elements which were removed. The additional funding amount will be used to fund critical safety and sustainability needs.

Table 2: Funding Augmentation Proposals Not Recommended

Name	Sponsor	Project ID No.	Project Item Proposal	Funding Request	Justification
Long Beach	City of Long Beach	C1201	Proposed improvements include shade trees, green stormwater treatments (i.e., bioswales), wayfinding signage, and raised pedestrian crossings.	N/A	The city did not provide the estimated costs for the additional proposed scope elements, therefore it was not possible to determine the requested amount for augmentation funds.
Hollywood and Highland/ Hollywood and Vine	City of Los Angeles	C1205, C1204	ADA-accessibility improvements, including new curb ramps.	\$1,254,600	The proposed scope elements did not go beyond what is required for local standard compliance activities and would provide no additional benefit beyond the current grant scope.
Huntington- Main	City of South Pasadena	C1105	Asphalt pavement grind & overlay to support Class II Bike Lane installation and thermoplastic striping.	\$1,943,840	This project received the full funding amount that it requested in 2020; it did not have its funding reduced at the time of award, as was the case for other AT Corridor projects. Scope augmentation proposal is mostly for pavement resurfacing on the road, which does not only benefit active transportation users.

Metro Active Transport Program

Cycle 1 Augmentation

