

Projects at a Glance

A LOOK AT I-526 AREA PROJECTS

	MARK CLARK	WEST 526 LOWCOUNTRY CORRIDOR	526EAST LOWCOUNTRY CORRIDOR
Official Name	• Mark Clark Extension Formerly known as the Mark Clark Expressway and the I-526 Completion	 I-526 Lowcountry Corridor West I-526 LCC West 	 I-526 Lowcountry Corridor East I-526 LCC East
Start/ End Points	Extension from the end of existing I-526 in West Ashley through Johns Island to James Island tying into the existing James Island Connector	Existing I-526 from Virginia Avenue in North Charleston to Paul Cantrell Boulevard in West Ashley	Existing I-526 from Virginia Avenue in North Charleston to U.S. 17 in Mount Pleasant
Focus	Potential extension of existing roadway	Potential improvements to existing I-526 roadway such as interchange improvements and increased capacity	Potential improvements to existing I-526 roadway such as interchange improvements and increased capacity
Purpose	Increase the capacity of the regional transportation system, improve safety, and enhance mobility to and from the West Ashley, Johns Island and James Island areas of the Charleston metro area	Increase capacity and improve operations at the I-26/I-526 interchange and along the I-526 mainline from Paul Cantrell Boulevard to Virginia Avenue	Surveys, environmental studies and traffic studies are being conducted to determine the needs; Feasibility studies are currently being conducted to examine the possible options for increasing the roadway capacity given the significant river crossings







Study Type	Supplemental Environmental Impact Statement (SEIS)	Environmental Impact Statement (EIS)	Planning and Environment Linkages (PEL) Study
Timeline/ History	This project dates back to the 1970s, but most recently, a DEIS was signed (2010); In early 2019, funding sources were identified, and the project was reinitiated; Due to the length of time that had transpired, FHWA determined a Supplemental Environmental Impact Statement is required	After initial analysis (2016), it was determined that the environmental review for the I-526 LCC West project should be elevated from an Environmental Assessment (EA) to an Environmental Impact Statement (EIS) (2018)	The I-526 LCC East project kicked off as a planning study in 2018 and has recently been formalized as a PEL Study (2019) to continue those efforts

PROJECT CONTACT INFORMATION



James "Jae" Mattox, III, PE, CPM, DBIA SCDOT Project Manager info@scdotmarkclark.com www.SCDOTMarkClark.com



Joy Riley, PE, PMP, CPM, DBIA SCDOT Project Manager 526distribution@scdot.org www.526LowcountryCorridor.com

J

f

@526Corridor

facebook.com/526Corridor

855-GO-SCDOT (855-467-2368)