

GDOT/Glynn County Projects Status Report

June

#	Projects	PI	SCP	PE	ROW	CST	Environmental Activities	Preliminary Plans	Final Plans	Remarks
1	SR 25 Spur East @ Mackay River bridge replacement	0013745	Auth	Auth	2020	LR	41%	29%		Env Studies and Preliminary Designs are ongoing. PIOH Response letter is in final review. PCRf routing for approval. PFPR anticipated in October 21.
2	SR 25/US 17 fm CR 372/Yacht Rd to CR 415/Harry Driggers Blvd - Phase I	0016985				LR	100%	100%	100%	Anticipate Let July 21
3	SR 25/US 17 widening from Harry Driggers Blvd to SR 99 - Phase II	532650	*	Auth	Auth	LR	100%	100%	95%	Wrapping up final design, utilities and row acquisition. Final Plans due in Oct 2021. Ant shelf unless funds are found.
4	CR 583/Sea Island Rd. @ Dunbar Creek bridge replacement on St. Simons Island	0014914		Auth	2021	LR				Concept, Detour Coordination, Env are ongoing. First internal stakeholder meeting was May 7. Local gov stkhldr meeting is ant Summer/Early Fall 21.
5	SR 32 @ Little Buffalo Creek - Bridge Replacement 3 miles West of SR 27	0013993	*	Auth	2021	LR				Working on Baseline Sched, Anticipated SRC in August 21.
6	SR 25/US 17 @ SR 99 - Roundabout	0009874	*	Auth	LUMP	LUMP		100%	20%	Working on Final Plans, and new schedule, next milestone FFPR

Active Construction Projects

#	Project Description	Contractor	Award Amount	% Complete	Anticipated Completion Date
1	Resurfacing on SR 25 Conn. from SR 25/US 17 to SR 27/US 341	East Coast Asphalt, LLC	\$824,346.00		Proposed Start in Summer, Complete in Fall
2	6.1 miles of milling, resurfacing, shoulder rehab on SR 25 beg. north of SR 303 and ext. south of Sidney Lanier Bridge	East Coast Asphalt, LLC	\$3,025,169.27		Fall 21
3	11.590 miles of milling, resurfacing, shoulder rehab on SR 32 beginning at the Brantley County line and ext. west of SR 27	Plant Improvement	\$2,287,010.70		Fall 21
4	7.130 miles of pavement marking upgrades on I-95 /SR 405 beginning N. of Dover Bluff overpass and extending S. of US 25/US 341/SR27	TRP Construction Group	\$253,809.50		Work Began 4/20/21