	Intersection	Pro-Rata	Improvement	Cost Estimate	Applicant
MITIGATION	BCP & RR 620	33% based on peak PM*	Striping Add'l lane	~\$5-10k** \$126,605+***	?
	BCP & 71	12%	Add Left EB turn lane on BCP onto Hwy 71	\$113,935	?
SAFETY	BCP & Skaggs	100%	Add 245' Right Decel on BCP onto Skaggs	TOTAL PAID FOR BOTH:	\$116,805+/- (ultimately actual cost for survey, design, ROW acquisition, construction, utility relocation, and other relevant costs incurred)
	BCP & Skaggs	100%	Extend Left Taper on BCP onto Skaggs to 375 total feet		

^{*} Pro rata share was an unresolved comment during 2015 TIA review; TIA proposes ~10%

^{**} improvement contemplated in 2015 in TIA, but not recommended by staff because showed no appreciable impact on PM delay.

^{***} applicant cost estimate from 2015. Appears low; does not account for ROW acquisition, utilities, or widening on other side of intersection, among other likely costs.