REV: 7/23/2018							
Location: NW 2nd Street, spanning over the FEC RR and Brightline Platforn	1						
Level of Design: 0% / Planning Level							
Year of Expenditure: 2018 (no inflation included)							
Estimated Width (ft)*		12					
Estimated Span Length (ft)	180						
Estimated Clearance from Top of Rail (ft)		24					
	Cost/Unit		<u>Units</u>	Construction Cost			
Right-of-Way Acquisition Cost **	\$	-	0				
Preliminary Estimate of Bridge Deck Cost (per SF)	\$	400	2,160	\$	864,000		
Preliminary Estimate of Bridge Enclosure Cost (per LF)***	\$	72,000	1	\$	72,000		
Preliminary Estimate of Elevator Cost (Ea.)	\$	350,000	2	\$	700,000		
Preliminary Estimate of Metal Stairs Cost (Ea.)	\$	65,000	2	\$	130,000		
Preliminary Estimate of General Site Work****	\$	250,000	1	\$	250,000		
Construction Cost (Subtotal):				\$	2,016,000		
	% Low		% High	Total Cost - Low		Tota	al Cost + Hig
Allowance for Architectural Treatments	25%		75%	\$	504,000	\$	1,512,00
Engineering and Design		15%	20%	\$	302,400	\$	403,20
Construction Management (CEI)and Premium for Active Rail Work		20%	30%	\$	403,200	\$	604,80
Subtotal:				\$	3,225,600	\$	4,536,00
Contingency****		30%	40%	\$	967,680	\$	1,814,40
RANGE OF OPINION OF PROBABLE COSTS:				\$	4,193,280	\$	6,350,40
Average of Range:				\$	5,271,840		
 Eight to ten foot effective use width, with two feet on each side for str No ROW acquisition cost. ADA elevators vs. ramps with larger footprir 		e/enclosure					
*** Typical FDOT chain link fence full enclosure, no cover or protection fu		veather					
**** Utility relocation, Drainage, Pavement, Concrete	JIII V	veatile!					
James relocation, Dramage, ravellient, Concrete	-						
***** Soils, footings, weather, and stakeholder input							

guarantee that proposals, bids, or actual construction costs will not vary from its opinions of probable costs.