## Lee County Rest Area Feasibility Study Financial Project Indentification Number: 452377-1-22-01

LEGEND			= No		= Yes
Al	LTERNATI	VES EVALUATION	ON MATRIX		
		ALTERNATIVE #			
		No Build	Alternative # 1	Alternative # 2	Alternative # 3
			Hybrid Flow	Normal Flow	Counter
EVALUATION CRITERIA					Clockwise Flow
	Traffic	_		_	
	Pattern	Counter-	Counter-	Counter-	Olaskarias
Description		Clockwise Maintains the	Clockwise	Clockwise	Clockwise
•	Truck Parking	existing Facility	Provides both "Pull-	Provides both "Pull-	Provides both "Pul
	Options	as-is	Thru" and Back-In"		Thru" and Back-In
	Optiono	0.0 1.0	THE CHECK THE		
Purpose & Need					
Improves Safety Condition		X	<b></b>	<b></b>	<b>√</b>
Increases Truck Parking		Х	<b>/</b>		
Improves Modal Relationships		X	1		
Programme and the programme an					
# of Parking Spaces					
Truck		43	139	121	143
Personal Vehicle		75	51	51	48
Sociocultural Resources					
Provides multimodal mobility and accessibility		<b></b>	<b></b>	<b>✓</b>	<b>√</b>
Archeological & Historic Sites		X	X	X	X
Utilities					
Cost effective utility connections		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Right Of Way					
Requires Additional Right of Way		X	X	X	X
Drainage and Wetlands	\	0		0.0	0.4
Impacted Wetlands (acres) (includes secondary impacts)		0	6.2	6.6	6.4
Potential impacts to existing drainage infrastructure		X	Minor	Minor	Minor
Threatened & Endangered Species		X	X	X	X
Connection to Daniels Parkway sidewalks		X	<b>V</b>	<b>V</b>	
Connection to existing Daniels Parkway bus s	top	X	<b>V</b>	<b>V</b>	<b>V</b>
Enhanced Amenities					
Expanded Rest Room Facilities		X			
Dog Walk / Park		^	<b>V</b>	•	•
Picnic Shelters		· · /	•	•	
Children's Recreational Area		X			
Walking Trail		X			
Lake View areas		<u>, , , , , , , , , , , , , , , , , , , </u>			
Informational placards		<b></b>	<b>V</b>	<u> </u>	<u> </u>
Truck Washing / Maintenance Area		Х	<b></b>	<b></b>	<b></b>
			· ·	₹	<b>*</b>
Estimated Costs					
Wetland Mitigation		\$0		\$500,000	\$500,000
Right of Way		\$0		\$0	\$
Design		\$0		\$3,500,000	\$3,500,000
Construction (includes cost of building)		\$0		\$37,000,000	\$37,000,00
Construction Engineering & Inspection		\$0 <b>\$0</b>		\$2,960,000 <b>\$43,960,000</b>	\$2,960,000 <b>\$43,960,00</b> 0
<b>Preliminary Estimate of Total Project Costs</b>					