

## Sinclair Road Extension

## **Evaluation Matrix**

No-BuildBlueYellowMedian Width (feet)N/A2222Design Speed (MPH)N/A3535Bicycle Lane Width (feet)0 $4/8^{1}$ $4/8^{1}$ Sidewalk Width (feet)055Readway Right-of-Way Needed (acres)0.024.325.8Residential Parcels0 $7+3=10$ $10+7=17$ [Existing + Future = Total)0 $7+3=6$ $5+3=8$ Potential Relocations of Existing Development0 $0+0=0$ $3+0=3$ (Residential + Non-Residential - Total)0 $0+0=0$ $0+0=0$ Potential Relocations of Planned Development0 $0+0=0$ $0+0=0$ (Residential + Non-Residential = Total)0 $1$ 1Osceola County Parcels044Potential Charmination Parcels0 $2+3+0=5$ $2+2+0=4$ (Low + Medium + High Risk = Total)0 $2$ 0Potential Hon-ResourcesN/A000Known Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNone0.04.02.8Surface Water ImpactsNone0.00.0Floodplains Impacts - Zone A [acres)None3.21.5Floodplains Impacts - Zone A [acres]None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneConservation In Reunion (acres)None3.21.5	Study Considerations	Alternatives		
Design Speed (MPH)N/A3535Bicycle Lane Width (feet)04/84/8Sidewalk Width (feet)055Roadway Right-of-Way Needed (acres)0.024.325.8Residential Parcels07 + 3 = 1010 + 7 = 17Existing + Future = Total)07 + 3 = 65 + 3 = 8Non-Residential Parcels03 + 3 = 65 + 3 = 8Potential Relocations of Existing Development00 + 0 = 03 + 0 = 3Residential + Non-Residential = Total)00 + 0 = 00 + 0 = 0Potential Relocations of Planned Development00 + 0 = 00 + 0 = 0(Residential + Non-Residential = Total)011Occonservation Parcels0111Osceola County Parcels044Potential Relocations of Existing Parcels020Conservation Parcels044Potential Contamination Parcels020(Low + Medium + High Risk = Total)020Potential Historic ResourcesN/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Wetland Impacts (acres)None0.00.0Surface Water Impacts Cacres)None0.00.0Surface Water Impacts - Zone A (acres)NoneNoneNoneFloodplains Impacts - Zone A (acres)None3.88.7 <th>No-Build</th> <th>Blue</th> <th>Yellow</th>		No-Build	Blue	Yellow
Bicycle Lane Width (feet)0 $4/8^1$ $4/8^1$ Sidewalk Width (feet)055Roadway Right-of-Way Needed (acres)0.024.325.8Residential Parcels0 $7+3=10$ $10+7=17$ (Existing + Future = Total)0 $3+3=6$ $5+3=8$ Non-Residential Parcels0 $3+3=6$ $5+3=8$ (Existing + Future = Total)0 $0+0=0$ $3+0=3$ Potential Relocations of Existing Development (Residential + Non-Residential = Total)0 $0+0=0$ $0+0=0$ Potential Relocations of Planned Development (Residential + Non-Residential = Total)0 $1$ 1Oscola County Parcels0111Oscola County Parcels0200Potential Relocations of Risting Development (Low + Medium + High Risk = Total)0 $2+3+0=5$ $2+2+0=4$ Gas Pipeline Crossings02000Potential Historic ResourcesN/A000Known Archaeological Resources 2N/A111Wildliffe & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNone8.88.83.8Surface Water Impacts (acres)None3.004.02.8Floodplains Impacts - Zone A (acres)NoneNoneNoneNoneConstruction Cost (excluding ponds)SO\$28,80,000\$29,100,000Right-of-Way Cost (excluding ponds)SO\$4,00,000\$20,400,000<	Median Width (feet)	N/A	22	22
Sidewalk Width (feet)055Roadway Right-of-Way Needed (acres)0.024.325.8Residential Parcels07+3=1010+7=17(Existing + Future = Total)03+3=65+3=8Non-Residential Parcels03+3=65+3=8(Existing + Future = Total)00+0=03+0=3Potential Relocations of Existing Development00+0=00+0=0(Residential + Non-Residential = Total)00+0=00+0=0Potential Relocations of Planned Development011(Residential + Non-Residential = Total)02+3+0=52+2+0=4Conservation Parcels0111Osceola County Parcels02+3+0=52+2+0=4(Low + Medium + High Risk = Total)0200Roswn Archaeological ResourcesN/A111Wildliffe & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNone8.98.88.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneNoneCommunity Facility ImpactsNoneNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateNoderateConstruction Cost (excluding ponds & muck removal)\$0\$154,00,000\$20,00,000Wittigation Costs\$0	Design Speed (MPH)	N/A	35	35
Roadway Right-of-Way Needed (acres)0.024.325.8Residential Parcels (Existing + Future = Total)0 $7+3=10$ $10+7=17$ Non-Residential Parcels (Existing + Future = Total)0 $3+3=6$ $5+3=8$ Potential Relocations of Existing Development (Residential + Non-Residential = Total)0 $0+0=0$ $3+0=3$ Potential Relocations of Planned Development (Residential + Non-Residential = Total)0 $0+0=0$ $0+0=0$ Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)020Potential Historic ResourcesN/A000Rown Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneNoneNoneNoneBald Eagle Nest Impacts0.04.02.83Surface Water Impacts (acres)NoneNone0.00.0Floodplains Impacts - Zone A (acres)NoneNoneNoneNoneConstruction Cest (excluding ponds & muck removal)\$0\$16,400,000\$20,400,000Right-of-Way Cost (excluding ponds & muck removal)\$0\$16,400,000\$20,400,000Rotor Impacts - Zone A (acres)NoneNoneModerateRotor Impacts - Zone A (acres)NoneNoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$16,400,000\$20,400,000Rotor ImpactsSoneSee,800,000	Bicycle Lane Width (feet)	0	4/8 <sup>1</sup>	4/8 <sup>1</sup>
Residential Parcels07 + 3 = 1010 + 7 = 17(Existing + Future = Total)03 + 3 = 65 + 3 = 8Non-Residential Parcels03 + 3 = 65 + 3 = 8(Existing + Future = Total)00 + 0 = 03 + 0 = 3Potential Relocations of Existing Development (Residential + Non-Residential = Total)00 + 0 = 03 + 0 = 3Potential Relocations of Planned Development (Residential + Non-Residential = Total)00 + 0 = 00 + 0 = 0Conservation Parcels0111Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)020Cas Pipeline Crossings020Potential Historic ResourcesN/A00Known Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Surface Water Impacts (acres)0.04.02.8Surface Water Impacts (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$20,400,000Witigation Costs\$0\$16,400,000\$1,00,000\$1,00,000	Sidewalk Width (feet)	0	5	5
(Existing + Future = Total)0 $7 + 3 = 10$ $10 + 7 = 17$ Non-Residential Parcels (Existing + Future = Total)0 $3 + 3 = 6$ $5 + 3 = 8$ Potential Relocations of Existing Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $3 + 0 = 3$ Potential Relocations of Planned Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $0 + 0 = 0$ Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels0 $2 + 3 + 0 = 5$ $2 + 2 + 0 = 4$ (Low + Medium + High Risk = Total)020Potential Historic ResourcesN/A00Known Archaeological Resources?N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Wetland Impacts (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneParks & Recreation Area ImpactsNoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$20,400,000Utility Adjustments\$0\$16,400,000\$0Nitigation Costs\$0\$1,000,000\$1,000,000	Roadway Right-of-Way Needed (acres)	0.0	24.3	25.8
(Existing + Future = Total)Image: Constraint of the term of	Residential Parcels		7 + 7 - 10	
Iteristing + Future = Total)0 $3 + 3 = 6$ $5 + 3 = 8$ Potential Relocations of Existing Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $3 + 0 = 3$ Potential Relocations of Planned Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $0 + 0 = 0$ Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)020Gas Pipeline Crossings0200Potential Historic ResourcesN/A000Known Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$0Mitigation Costs\$0\$10,0000\$1,00,000	(Existing + Future = Total)	0	7 + 5 - 10	10 + 7 - 17
[Existing + Future = Total]0 $0 + 0 = 0$ $3 + 0 = 3$ Potential Relocations of Existing Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $0 + 0 = 0$ Potential Relocations of Planned Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $0 + 0 = 0$ Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)0 $2 + 3 + 0 = 5$ $2 + 2 + 0 = 4$ Gas Pipeline Crossings0200Potential Historic ResourcesN/A000Known Archaeological Resources <sup>2</sup> N/A111Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.88.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$1,640,000\$0Mitigation Costs\$0\$1,00,000\$1,100,000	Non-Residential Parcels	0	3 + 3 = 6	5 + 3 = 8
(Residential + Non-Residential = Total)0 $0 + 0 = 0$ $3 + 0 = 3$ Potential Relocations of Planned Development (Residential + Non-Residential = Total)0 $0 + 0 = 0$ $0 + 0 = 0$ Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)0 $2 + 3 + 0 = 5$ $2 + 2 + 0 = 4$ Gas Pipeline Crossings0200Potential Historic ResourcesN/A000Known Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneCommunity Facility ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateCommunity Facility ImpactsNoneNoneModerateCommunity Facility ImpactsNoneNoneModerateCommunity Facility ImpactsNoneNoneModerateCommunity Facility ImpactsS0\$16,400,000\$20,400,000Utility Adjustments\$0\$16,400,000\$0Noitigation Costs\$0\$1,000,000\$0	(Existing + Future = Total)			
[Residential + Non-Residential = Total) $0$ $0 + 0 = 0$ $0 + 0 = 0$ Potential Relocations of Planned Development (Residential + Non-Residential = Total) $0$ $0 + 0 = 0$ $0 + 0 = 0$ Conservation Parcels $0$ $1$ $1$ Osceola County Parcels $0$ $4$ $4$ Potential Contamination Parcels (Low + Medium + High Risk = Total) $0$ $2 + 3 + 0 = 5$ $2 + 2 + 0 = 4$ Gas Pipeline Crossings $0$ $2$ $0$ $0$ Potential Historic ResourcesN/A $0$ $0$ Known Archaeological Resources?N/A $1$ $1$ Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts $0.0$ $4.0$ $2.8$ Wetland Impacts (acres)None $0.0$ $0.0$ Floodplains Impacts - Zone A (acres)None $3.2$ $1.5$ Floodplains Impacts - Zone A (acres)None $4.8$ $6.7$ Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal) $\$0$ $\$16,400,000$ $\$20,400,000$ Witigation Costs $\$0$ $\$1,000,000$ $\$0$	Potential Relocations of Existing Development		O + O = O	3 + 0 = 3
(Residential + Non-Residential = Total)00 + 0 = 00 + 0 = 0Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)02 + 3 + 0 = 52 + 2 + 0 = 4Gas Pipeline Crossings0200Potential Historic ResourcesN/A000Known Archaeological Resources <sup>2</sup> N/A111Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.88.8Surface Water Impacts (acres)0.04.02.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)NoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$16,400,000\$29,100,000Utility Adjustments\$0\$1,000,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	(Residential + Non-Residential = Total)		0.0-0	5.0-5
(Residential + Non-Residential = Total)011Conservation Parcels011Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)02+3+0=52+2+0=4Gas Pipeline Crossings020Potential Historic ResourcesN/A00Known Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Wetland Impacts (acres)0.04.02.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$1,6400,000\$0,000Witigation Costs\$0\$1,000,000\$1,100,000	Potential Relocations of Planned Development	0	O + O = O	O + O = O
Osceola County Parcels044Potential Contamination Parcels (Low + Medium + High Risk = Total)02+3+0=52+2+0=4Gas Pipeline Crossings020Potential Historic ResourcesN/A00Known Archaeological Resources <sup>2</sup> N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNoneNoneNoneConservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$1,6400,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	(Residential + Non-Residential = Total)			
Potential Contamination Parcels (Low + Medium + High Risk = Total)02 + 3 + 0 = 52 + 2 + 0 = 4Gas Pipeline Crossings020Potential Historic ResourcesN/A00Known Archaeological Resources²N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNoneNoneNoneConservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone A (acres)NoneNoneNoneCommunity Facility ImpactsNoneNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,100,000\$1,100,000	Conservation Parcels	0	1	1
(Low + Medium + High Risk = Total)0 $2 + 3 + 0 = 5$ $2 + 2 + 0 = 4$ Gas Pipeline Crossings020Potential Historic ResourcesN/A00Known Archaeological Resources 2N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Conservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNone\$29,100,000Right-of-Way Cost (excluding ponds & muck removal)\$0\$16,400,000\$20,400,000Utility Adjustments\$0\$1,000,000\$1,100,000	Osceola County Parcels	0	4	4
(Low + Medium + High Risk = Total)O20Gas Pipeline Crossings020Potential Historic ResourcesN/A00Known Archaeological Resources 2N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest Impacts0.04.02.8Wetland Impacts (acres)0.04.02.8Wetland Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Witigation Costs\$0\$1,000,000\$1,100,000	Potential Contamination Parcels		2 + 3 + 0 = 5	2 + 2 + 0 = 4
Potential Historic ResourcesN/A00Known Archaeological Resources2N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNoneNoneNoneNoneConservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$0Mitigation Costs\$0\$1,000,000\$0	(Low + Medium + High Risk = Total)			
Known Archaeological Resources 2N/A11Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNoneNoneNoneConservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$16,400,000\$20,400,000Witigation Costs\$0\$1,000,000\$1,000,000\$1,000,000	Gas Pipeline Crossings	0	2	0
Wildlife & Habitat ImpactsNoneModerateModerateBald Eagle Nest ImpactsNoneNoneNoneNoneConservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$20,400,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Potential Historic Resources	N/A	0	0
Bald Eagle Nest ImpactsNoneNoneNoneConservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$16,400,000\$20,400,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Known Archaeological Resources <sup>2</sup>	N/A	1	1
Conservation in Reunion (acres)0.04.02.8Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Wildlife & Habitat Impacts	None	Moderate	Moderate
Wetland Impacts (acres)None8.98.8Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$0Utility Adjustments\$0\$1,000,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Bald Eagle Nest Impacts	None	None	None
Surface Water Impacts (acres)None0.00.0Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$0Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Conservation in Reunion (acres)	0.0	4.0	2.8
Floodplains Impacts - Zone A (acres)None3.21.5Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$20,400,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Wetland Impacts (acres)	None	8.9	8.8
Floodplains Impacts - Zone AE (acres)None4.86.7Parks & Recreation Area ImpactsNoneNoneNoneCommunity Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$20,400,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Surface Water Impacts (acres)	None	0.0	0.0
Parks & Recreation Area ImpactsNoneNoneCommunity Facility ImpactsNoneNoneConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,000,000\$1,100,000	Floodplains Impacts - Zone A (acres)	None	3.2	1.5
Community Facility ImpactsNoneNoneModerateConstruction Cost (excluding ponds & muck removal)\$0\$28,800,000\$29,100,000Right-of-Way Cost (excluding ponds)\$0\$16,400,000\$20,400,000Utility Adjustments\$0\$4,100,000\$0Mitigation Costs\$0\$1,100,000\$1,100,000	Floodplains Impacts - Zone AE (acres)	None	4.8	6.7
Construction Cost (excluding ponds & muck removal) \$0 \$28,800,000 \$29,100,000   Right-of-Way Cost (excluding ponds) \$0 \$16,400,000 \$20,400,000   Utility Adjustments \$0 \$4,100,000 \$0   Mitigation Costs \$0 \$1,000,000 \$1,100,000	Parks & Recreation Area Impacts	None	None	None
Right-of-Way Cost (excluding ponds) \$0 \$16,400,000 \$20,400,000   Utility Adjustments \$0 \$4,100,000 \$0   Mitigation Costs \$0 \$1,000,000 \$1,100,000	Community Facility Impacts	None	None	Moderate
Utility Adjustments   \$0   \$4,100,000   \$0     Mitigation Costs   \$0   \$1,000,000   \$1,100,000	Construction Cost (excluding ponds & muck removal)	\$0	\$28,800,000	\$29,100,000
Utility Adjustments   \$0   \$4,100,000   \$0     Mitigation Costs   \$0   \$1,000,000   \$1,100,000	Right-of-Way Cost (excluding ponds)	\$0	\$16,400,000	\$20,400,000
Mitigation Costs \$0 \$1,000,000 \$1,100,000	Utility Adjustments	\$0	\$4,100,000	\$0
	Mitigation Costs			•
	Total Project Costs	\$0	\$50,300,000	\$50,600,000

Notes:

1 - 4-foot bicycle lane except for at the bridge, where it is 8-foot

2 - Excluding SHPO-evaluated ineligible resources