

# **NCDOT Prioritization 3.0 Project Summary**

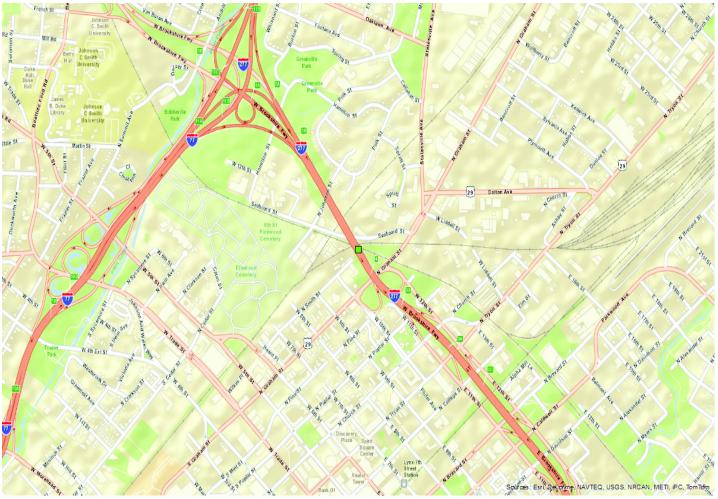
SPOT ID: R140030	Mode: Rail	Status: Submitted	
Norfolk Southern Mainline/CSX SF line			
	Specific Improvement Type: Construct Track and/or Structure Improvements (Freight Service)		
	Project Category: Statewide	Project Category: Statewide Mobility	
	<b>TIP #: P-</b> 5002		

#### Fully Funded in Draft STIP? No

Cost to NCDOT: \$128,500,000

#### Description:

Grade separate the CSXT SF Line and the NS Mainline by relocating the CSXT SF Line railroad into a 3,400 foot long trench below the NS Mainline in Charlotte.



# **Project Location**

# Statewide Mobility Total Score: 22.18

Quanitative Score		Division Engineer Local Input Points	MPO/RPO Local Input Points
Benefit Cost (20%) Economic Competitiveness (10%) Capacity Congestion (15%) Safety (15%) Accessibility (10%) Connectivity (10%) Mobility (20%) Totals: Weight: 100% Weighted S	0.51 21.00 0.00 0.00 0.00 54.50 72.66	N/A	N/A

### Regional Impact Total Score: 0

<b>-</b> 1			
Quanitative Score		Division Engineer Local Input Points	MPO/RPO Local Input Points
Benefit Cost (10%) Capacity Congestion (15%) Safety (15%) Accessibility (10%) Connectivity (5%) Mobility (15%)	0.51 0.00 0.00 0.00 54.50 72.66	Percent: 15% Points: 0	Percent: 15% Points: 0
Totals: Weight: 70% Weighted	Score: 13.68		

#### Division Needs Total Score: 0

Quantitative Score		Division Engineer Local Input Points	MPO/RPO Local Input Points
Benefit Cost (10%) Capacity Congestion (10%) Safety (10%) Accessibility (5%) Connectivity (5%) Mobility (10%) Totals: Weight: 50% Weighted	0.51 0.00 0.00 0.00 54.50 72.66 Score: 10.04	Percent: 25% Points: 0	Percent: 25% Points: 0

# Project Data

# Project Ownership:

First Divsion:	Division 10
First Division Percent:	100
Second Divsion:	
Second Division Percent:	0
Third Division:	
Third Division Percent:	0
First MPO/RPO:	Charlotte Regional Transportation Planning Organization
First MPO/RPO Percent:	100
Second MPO/RPO:	
Second MPO/RPO Percent:	0
Third MPO/RPO:	
Third MPO/RPO Percent:	0

## Project Cost:

Total Project Cost:	\$128,500,000
Other Funding:	\$0
Other Funding Source:	
Cost to NCDOT:	\$128,500,000

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