

Appendix H: Multimodal Norfolk Resource Allocation Plan

The map is available at www.MultimodalNorfolk.com.
Last Updated 4/14/2022

ID	Project Name/Description	Need Level	Project Readiness	Project Type	Cost Category	Primary Potential Funding Source
		(1)	(2)	(4)	(3)	
246	Install additional safety features at Boush St and Brooke Ave mid-block crossing. Widen the pedestrian refuge island.	High	Ready	Pedestrian signals and crosswalk projects	Low	CIP (ARPA?)
208.1	School Zone Flashing Beacon at Crossroads Elementary School on Tidewater Drive.	High	Ready	Pedestrian signals and crosswalk projects	Medium	ARPA
150	Complete missing sidewalks on Shoop Ave from Chesapeake Blvd to St Mihiel Ave	High	Ready	Sidewalk projects	Low	CIP
211	Pedestrian Signals on Granby St at Adm Taussig Blvd.	Moderate	Ready	Pedestrian signals and crosswalk projects	Medium	CIP/ARPA
174	Provide a facility for bicyclists and scooters that connects the current protected bike lanes along Llewellyn Avenue to the south along Boush Street to connect to Downtown.	High	Ready	Bike/scooter facility projects	High	CIP
237	Sidewalk and curb ramp replacements at Omohundro Ave and W 35th St	High	Ready	Pedestrian signals and crosswalk projects	Tactical	CIP
208.6	School Zone Flashing Beacon at Southside STEM Academy	High	Ready	Pedestrian signals and crosswalk projects	Tactical	CIP
154	Construct sidewalks on Whitehead Ave from E Berkley Ave to Fauquier St	High	Ready	Sidewalk projects	High	CIP
130	Install vertical barriers or separation on bike lanes on Ocean View Ave from Shore Dr to Inlet Rd	Moderate	Ready	Bike/scooter facility projects	Medium	CIP
206.2	Pedestrian Poles & Signals and ADA ramps on E Ocean View Ave at 13th Bay St.	High	Ready	Pedestrian signals and crosswalk projects	Low	CIP
205.2	Add pedestrian signals on Llewellyn Av at 26th St	High	Ready	Pedestrian signals and crosswalk projects	Low	CIP
120	Complete missing sidewalks on Pleasant Ave from Shore Drive to 5th Bay St	Moderate	Ready	Sidewalk projects	Very High	CIP
222	WB right turn overlap - 5 section signal on Tidewater Dr at Widgeon Rd.	Moderate	Ready	Pedestrian signals and crosswalk projects	High	CIP
125	Complete missing sidewalk on Norview Ave from Sedgefield Dr to Tidewater Dr and improve railroad crossing	Medium	Ready	Sidewalk projects	Very High	CIP
212	Ped only phase on Granby St at Kingsley Ln.	Medium	Ready	Pedestrian signals and crosswalk projects	Tactical	CIP
245	Install a scooter corral on the Elizabeth River Trail at Warrington Ave	Medium	Ready	Bike/scooter facility projects	Tactical	CIP
146	Construct sidewalks on S Newtown Rd from the I-64 underpass to Curlew Dr	Medium	Ready	Sidewalk projects	Very High	CIP

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		⁽¹⁾	⁽²⁾	⁽⁴⁾	⁽³⁾	
172	Construct bike lanes on Campostella Rd bridge	Low	Ready	Bike/scooter facility projects	Medium	CIP
215	Signal Replacement Ped Safety at the intersection of Hampton Blvd & Princess Anne Rd.	High	Ready	Pedestrian signals and crosswalk projects	Very High	Revenue Sharing
204.2	Improved crosswalks and ped signals on Ballentine Blvd at Princess Anne Rd.	Moderate	Ready	Pedestrian signals and crosswalk projects	High - Very High	Revenue Sharing
160	Construct sidewalks on Jersey Avenue from Robin Hood to Chesapeake Blvd and explore traffic calming techniques to slow down vehicles, especially at the intersection of Jersey Avenue and Radford Street.	Medium	Ready	Traffic Calming	Very High	Revenue Sharing (could be interchanged with CIP)
152	Construct sidewalks on Tait Terr from Chesapeake Blvd to McKann Ave	Medium	Ready	Sidewalk projects	Very High	Revenue Sharing (could be interchanged with CIP)
56	Lane repurposing on Monticello Ave from Brambleton Ave to Olney Rd	High	Ready	Traffic Calming	Low	CIP
83	Strategic Bike/Ped Plan Corridor 6: Indian River Road -- South Norfolk Connector. Segment 3: Indian River Rd from Campostella Rd to City Limits. Lane repurposing with buffered bike lanes.	High	Ready	Bike/scooter facility projects	Very High	SMART SCALE
249	Provide a facility for bicyclists and scooters and improve pedestrian crossings along Ocean View Avenue from Willoughby Spit to Shore Drive	High	Ready	Bike/scooter facility projects	Very High	SMART SCALE
182	Sidewalk, crosswalk, and bicycle facility and improvements on Little Creek Rd from Carlton Street to Shore Dr.	High	Ready	Sidewalk projects	Very High	SMART SCALE
179	Median pedestrian fencing along the 800 block of North Military Highway	High	Ready	Other	Medium	SMART SCALE
166	Chesapeake Blvd Pedestrian Improvements (Bayview Blvd to Beach View St and Chester St to Chesapeake St)	Moderate	Ready	Sidewalk projects	Very High	SMART SCALE
122	Dovercourt Rd Pedestrian Improvements (Ardmore Rd to Bancker Rd)	Medium	Ready	Sidewalk projects	High	SMART SCALE
240	Provide additional safety treatments for pedestrians crossing W 21st Street at several locations, including (1) the mid-block crossing on W 21st St between Llewellyn Ave and De Bree Ave, (2) at Manteo Street, and (3) between Colley Ave and Manteo Street	High	Ready	Pedestrian signals and crosswalk projects	Medium-High	HSIP

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208.5	School Zone Flashing Beacon at Booker T. Washington High School	High	Ready	Pedestrian signals and crosswalk projects	Medium	HSIP
224	Pedestrian Poles & Signals on Va Beach Blvd at Merrimac Ave.	High	Ready	Pedestrian signals and crosswalk projects	Low	HSIP
205.1	Add pedestrian signals on Colley Ave at 27th St.	High	Ready	Pedestrian signals and crosswalk projects	Low	HSIP
210	Pedestrian Poles & Signals and ADA ramps on Granby St at Maple Ave. Consider SB left turn lane	Moderate	Ready	Pedestrian signals and crosswalk projects	High	HSIP/Revenue Sharing
217	Install pedestrian signals on Lafayette Blvd at Waverly Way.	Moderate	Ready	Pedestrian signals and crosswalk projects	Low	HSIP
206.4	Pedestrian Poles & Signals and ADA ramps on Monticello Ave at 21st St.	Moderate	Ready	Pedestrian signals and crosswalk projects	Medium	HSIP
219	Pedestrian signals, marked crosswalk, and short sections of sidewalk to connect to bus stops on Military Hwy at Azalea Garden Rd.	Moderate	Ready	Sidewalk projects	Low	HSIP
225	Pedestrian signals, sidewalk, and curb ramps on Va Beach Blvd at Janaf Shopping Center/ Glenrock Road intersection.	Moderate	Ready	Sidewalk projects	Medium	HSIP
206.3	Pedestrian Poles & Signals and ADA ramps on Granby St at 21st St.	Moderate	Ready	Pedestrian signals and crosswalk projects	Low	HSIP
204.3	Improved crosswalks and ped signals on Military Hwy at Corporate Blvd.	Medium	Ready	Pedestrian signals and crosswalk projects	High	HSIP
216	Ped Countdown Signals on Indian River Rd at Berkley Ave.	Medium	Ready	Pedestrian signals and crosswalk projects	Low	HSIP
139	Construct sidewalks on 13th Bay St	Medium	Ready	Sidewalk projects		
129	Install bike lanes and other traffic calming treatments on Lafayette Blvd from E 26th St across the bridge to Tidewater Dr	High	Ready	Bike/scooter facility projects	High	TAP
167	Construct bike facility on W 21st St from Hampton Blvd to Armistead Ave	High	Ready	Bike/scooter facility projects	High	TAP
55	Lane repurposing on Virginia Beach Blvd from Boush St to Monticello Ave	Moderate	Ready	Traffic Calming	Medium	TAP
165	Connect the end of Pope Ave to Chesapeake Blvd with a paved path (off-road connection)	High	Ready	Sidewalk projects	Low	TAP
159	Construct sidewalks on Burksdale Rd from Simmons Dr to Tidewater Dr	High	Ready	Sidewalk projects	High	TAP

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228	Extend northbound sidewalk on Westcliff Dr to the intersection with Bancker Rd and construct a curb ramp	High	Ready	Sidewalk projects	High	TAP
171	Construct sidewalks on Windermere Ave and Thomas St to connect from Sewells Point Rd to Azalea Garden Rd	Moderate	Ready	Sidewalk projects	High	TAP
140	Construct sidewalks on E Seaview Ave from Norfolk Ave to Granby St	Moderate	Ready	Sidewalk projects	High	TAP
208.4	School Zone Flashing Beacon at Tanners Creek Elementary School on Longdale Drive (Rosemont)	Moderate	Ready	Pedestrian signals and crosswalk projects	Low	TAP
156	Construct sidewalks on Azalea Garden Rd from Robin Hood Rd to Sewells Point Rd	Moderate	Ready	Sidewalk projects	Very High	Smart Scale Round 6
137	Construct sidewalks on N Military Hwy from southeast of Croft St to E Little Creek Rd	High	Ready	Sidewalk projects		
248	Construct sidewalks on Chesapeake Blvd from Fishermans Rd to Bayview Rd	High	Ready	Sidewalk projects	Very High	Smart Scale
138	Construct sidewalk on Heutte Dr from Camellia Rd to Shore Dr	Moderate	Ready	Sidewalk projects		
144	Construct sidewalks on Chesapeake Blvd from E Little Creek Rd to Fishermans Rd	Moderate	Ready	Sidewalk projects	Very High	Smart Scale
162	Construct sidewalk on northbound side of Ingleside Rd from Ladd Ave to Riverside Dr	Moderate	Ready	Sidewalk projects		

High Need, Ready
Moderate Need, Ready
Medium or Low Need, Ready

Table Footnotes:

- (1) Need level was determined by a data-driven process that included public input, as detailed in Chapter 12.
- (2) Project readiness was determined by city staff based on initial examination of potential utility issues, right-of-way constraints, presence of curb and gutter, and level of public input to date.
- (3) Potential funding sources are subject to change as state and federal legislation on funding changes frequently. The primary potential funding source was determined at the time of the report writing but may change in the future.

(4) Cost categories:

