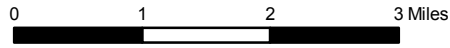
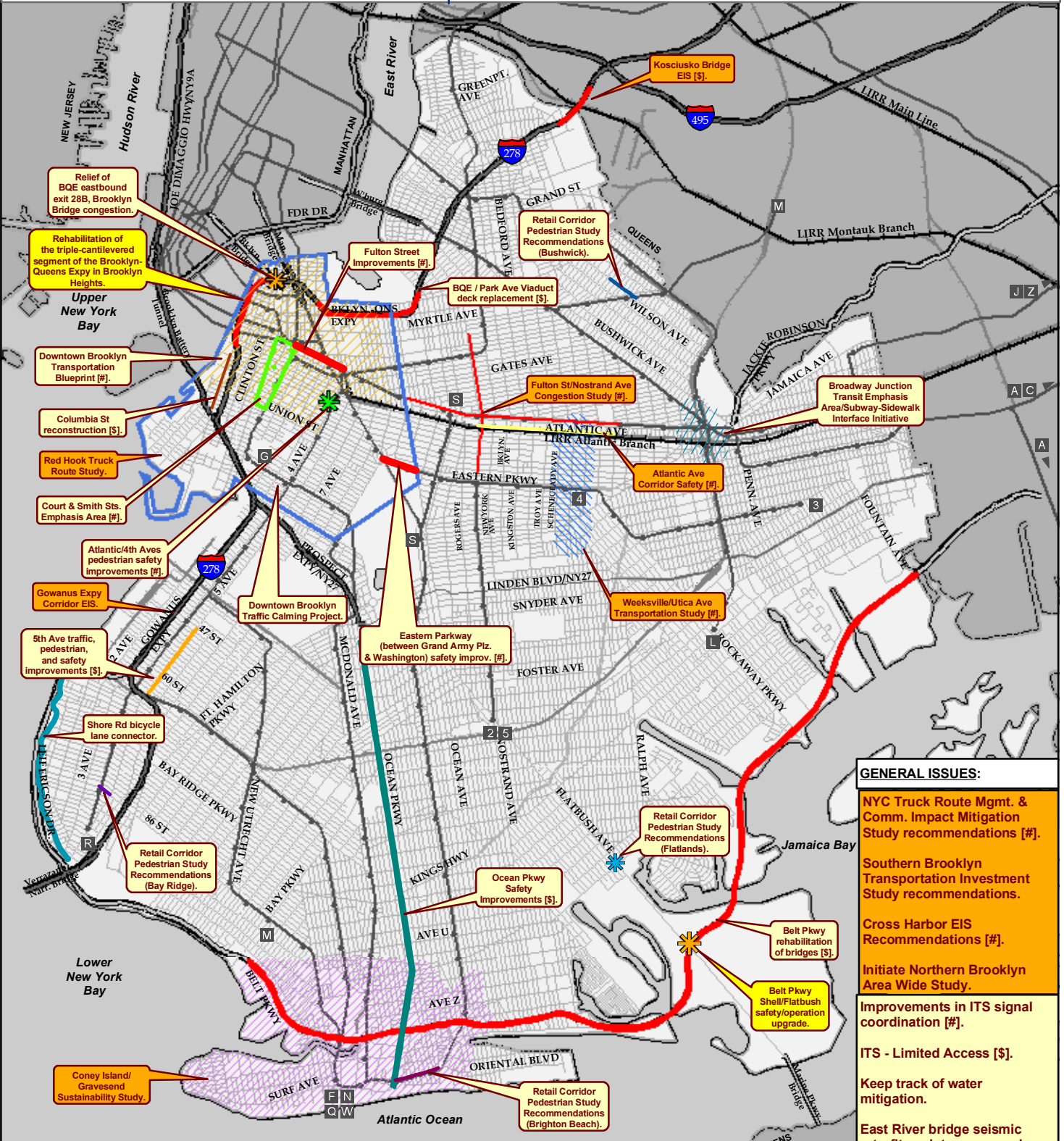


BROOKLYN: ROADWAY PROJECTS



Map Legend

- Brooklyn
 - Commuter Rail
 - Subway
 - Stations / Terminal
 - Other Rail Lines
 - State Roads
 - Highways
 - Connector Roads
 - NYC Roads (continued)
 - Connector Roads
 - Local Roads
 - Capacity Utilized by Volume (4 hour AM peak avg)
 - 80% and above
- (capacity is a projection based on Best Practices Model 2030 AM Peak Build roadway links)



GENERAL ISSUES:

- NYC Truck Route Mgmt. & Comm. Impact Mitigation Study recommendations [#].
- Southern Brooklyn Transportation Investment Study recommendations.
- Cross Harbor EIS Recommendations [#].
- Initiate Northern Brooklyn Area Wide Study.
- Improvements in ITS signal coordination [#].
- ITS - Limited Access [\$].
- Keep track of water mitigation.
- East River bridge seismic retrofit, maintenance, and rehabilitation [#].
- Assessing the impacts of forecasted population growth on the City's transportation system

Legend	Time Frame-	Funding-	Guiding Principles-
			[1] Sustain the Transp. System
			[2] Meet Customer Needs
			[3] Harmonize with Surroundings
			[4] Create State-of-the-Art System
			[5] Meet Challenges of Growth