This is an Index of Recommendations that also serves as a working document (living as an editable MS Word file) that the Village can utilize to organize, plan for, budget, and seek grants for the implementation of the recommendations in the 2023 Comprehensive Plan. It is also a tool for considering capital improvements associated with recommendations.

#### **LEGEND**

PHASING	EXPENSE / INVESTMENT	D	EPARTMENT / BOARD / COM	IMITTEE	OTHER ORGANIZATIONS / AGENCIES
X = Initiated or Implemented	\$ < \$100,000	VM = Village Manager	BOT = Board of Trustees	CFTE = Com. for the Envt.	ACE = Army Corps of Engineers
P = Priority (start within	<b>\$\$</b> = \$100,000 to \$500,000	PL = Planning Dept.	PB = Planning Board	CSC = Climate Smart Communities Task Force	CRC = Community Resource Center
the next year)	\$\$\$ = \$500,000 to \$1 mil	BU = Building Dept.	ZBA = Zoning Board of Appeals	TREE = Tree Committee	MCAH = Mamaroneck Coalition for Affordable Housing
<b>S</b> = Short-Term (start		PW = Public Works			
within 1-2 years)	<b>\$\$\$\$ =</b> > \$1 million	PR = Parks & Rec	BAR = Board of Arch Review	TRAF = Traffic Commission	MPL = Mamaroneck Public Library
M = Mid-Term (start				WQAC = Water Qual. Adv.	MCC = Mamaroneck Chamber of
within 3-4 years)		VE = Village Engineer	HCZMC = Harbor & Coastal Zone Mgmt. Com.	Com.	Commerce
<b>L</b> = Long-Term (start within 5 years)		FD = Fire Department		FMAC = Flood Mitigation Adv. Com.	NYSDOT = NYS Dept. of Transportation
		PD = Police Department		IAC = Industrial Area Com.	SCH = School Districts
		VH = Village Historian			SUSTW = Sustainable Westchester
		HR = Harbormaster		MEAB = Marine Ed. Adv. Board	TOH = Town of Harrison
				REPC = Recreation & Parks Com.	TOM = Town of Mamaroneck
					VOL = Village of Larchmont
				ARTS = Arts Council	WCNTY = Westchester County
				MEC = Marine Education Center	WHA = Washingtonville Housing
					Alliance
					WHB = Westhab

### 4A. LAND USE & DEVELOPMENT – CORRIDORS & DISTRICTS

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
	VILLAGE DOWNTOWN (Mamaroneck Ave C-2)							
4a-1	Initiate the Mamaroneck Avenue Complete Street Project	S	See Ch. 6	\$	\$\$			
4a-2	Commercial Revitalization Strategy for Village Downtown	S		\$				
4a-3	Launch the Downtown Reconnects to the River Project (Phase 1).	S		\$	\$\$			
	VILLAGE DOWNTOWN/GATEWAY CORRIDOR (Mam. Ave C-1)							
4a-4	Improve pedestrian safety and comfort in the corridor.	S	6-5					
4a-5	Commercial Revitalization Strategy for the Village/Downtown Gateway	М						
	MIXED RESIDENTIAL CORRIDOR (Halstead Ave)							
4a-6	Reexamine the Zoning for the Mixed Residential Corridor	S	4a-13					
4a-7	Develop a Revitalization Strategy for the Mixed Residential Corridor	М						
	REGIONAL COMMERCIAL CORRIDOR (Post Road East)							
4a-8	Develop a Revitalization Strategy for Post Road East	М						
	HARBORVIEW/MIXED CORRIDOR (Post Road West)							
4a-9	Commercial Revitalization Strategy for Post Road West	М						
	WORKING WATERFRONT							

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
4a-10	Meet with business- and property-owners in the working waterfront to discuss resilience strategies	S						
	MAKER ZONE							
4a-11	Revisit and Update the Maker Zone Vision, Concepts, and Recommendations	S		\$	\$\$\$			
	VILLAGE-WIDE RECOMENDATIONS							
4a-12	Staff the Planning Department with a Planning Director	х		\$\$				
4a-13	Update, Modernize & Improve the Village's Zoning Code	S	5-3, See Ch. 4b	\$\$				
4a-14	Develop Revitalization Strategies for the Corridors	M		\$				
4a-15	Increase the Supply of Low- and Moderate-Income Affordable Housing in the Village	Р		\$				
4a-16	Reexamine the Setback Requirement from Water Bodies in the Infill Housing Provision	Р						
4a-17	Inventory and Map all Designated Affordable Housing Units in the Village	Р		\$				
4a-18	Support Initiatives to Retain Affordable Housing and Protect Tenants	Р		\$				
4a-19	Create an Affordable Housing Committee	Р	4a-17					

### 4B. LAND USE & DEVELOPMENT – RESIDENTIAL NEIGHBORHOODS

#	STRATEGIES	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
4b-1	Introduce additional zoning standards for garages.	S	4a-13					
4b-2	Introduce zoning standards for front walks.	S	4a-13					
4b-3	Explore Introducing maximum lot coverages.	S	4a-13					
4b-4	Include subdivision regulations for preservation of existing features	S						
4b-5	Include subdivision regulations for lots and lot layout.	S						
4b-6	Include subdivision regulations for natural cover/topography.	S						
4b-7	Include subdivision regulations for topsoil.	S						
4b-8	Explore permitting accessory dwellings.	S		\$				
4b-9	Conduct a Study of Multi-Unit Houses in Single Family Zoning Districts.	S	4a-13	\$				

### **4C. LAND USE & DEVELOPMENT – HISTORIC PRESERVATION**

#	STRATEGIES	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
4c-1	Convene a Historic Preservation Task Force	М						
4c-2	Initiate the process to become a Certified Local Government (CLG).	М						
4c-3	Adopt a revised preservation ordinance	М						
4c-4	Designate new landmarks and/or historic district(s).	М						

### 5. ENVIRONMENTAL PROTECTION, OPEN SPACE & FLOOD MITIGATION

#	STRATEGIES	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
	OUTREACH, ENGAGEMENT & TECHNICAL ASSISTANCE							
5-1	Explore Repetitive Loss Mitigation Options	S						
5-2	Undertake Critical Facility Flood Outreach	S						
	STUDIES & PLANS							
5-3	Conduct Mitigation Study for Areas Not Improved by U.S. Army Corps of Engineers Project	Р		\$\$				
5-4	Mitigation Study for Critical Facilities Located in Floodplain	S		\$\$				
5-5	I-95 Stormwater & Drainage Assessment	S		\$				NYSDOT
	POLICY & REGULATORY ACTIONS							
5-6	Review Updates to FEMA's Community Rating System	S		\$				
5-7	Review & Consider Ways to Strengthen Existing Stormwater Regulations	S		\$				
5-8	Consider Creating a Floodplain Overlay District	s		\$				
5-9	Explore Interested Agency Status for Upstream Development Impacting the Mamaroneck River	S						
	BACKUP, PROTECTION & EARLY WARNING SYSTEMS							
5-10	Critical Facility Backup	Р						
5-11	Elevate Traffic Signal Hardware above Base Flood Elevation and Provide Switchover for Generators	Р						

#	STRATEGIES	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
5-12	Invest in Early Warning and Tracking Systems	Р		\$				
	LAND AQUISITION							
5-13	Consider Acquiring Private Land	S		\$				
	INFRASTRUCTURE INVESTMENT & REINVESTMENT							
5-14	Undertake the Harbor Island Seawall Repair Project	х		\$	\$\$			
5-15	Remove Center Avenue Pedestrian Bridge	Р						
5-16	Support the Replacement of the County's Anita Lane/Valley Place Bridge	Р						
5-17	Improve Water Flow at Columbus Park.	Р		\$				
5-18	Evaluate Mamaroneck Reservoir Dam Alternatives	Р		\$\$				
5-19	Invest in Harbor Island Park Resilience	S	8-4	\$\$				
5-20	Evaluate Coastal Adaptation Strategies	S						
5-21	Prepare a Private Shoreline Protection Strategy	М		\$				
5-22	Consider Preparing a Village Managed Retreat Strategy	М		\$				

### **6. TRANSPORTATION SYSTEMS**

#	STRATEGIES	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
6-1	Reduce the Village Speed Limit to 25 mph	х						
6-2	Organize an Open Streets Day	Р		\$				
6-3	Prepare a Complete Streets Implementation Plan	Р	6-4. 6-5	\$				
6-4	Prepare a Village-Wide Plan for Bicycle Facilities and Amenities	Р		\$				
6-5	Prepare a Village-Wide Plan for Walkability and Pedestrian Safety	Р	6-4	\$				
6-6	Redesign high-traffic intersections to facilitate safer travel for all modes	M	4a-1	\$	\$\$			
6-7	Develop Implementation Plans for Pedestrian Safety Improvements for N. Barry Ave and Halstead Ave, Mamaroneck Avenue School, and Orienta	Р		\$	\$\$			
6-8	Create a Vision Zero Action Plan	S		\$				
6-9	Understand the Utilization Patterns of Ride-Sharing and Taxi Services in the Village	М		\$				
6-10	Create Programs to Promote Walking throughout the Village	S		\$				
6-11	Introduce a Bicycle Sharing System	М		\$				
6-12	Evaluate the Moratorium Traffic Study Recommendations to Reduce Congestion	S		\$				

#### 7. ENVIRONMENTAL SUSTAINABILITY

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
	LEAD, MANAGE & COORDINATE: Municipal Facilities & Operations							
7-1	Submit application for bronze certification by NYSERDA's Clean Energy Communities program (CEC7)	Р						
7-2	Consider roles of CSC Task Force, CFTE, and Tree Committee in assessing, advising on, and/ or taking ownership of certain sustainability initiatives	S						
7-3	Consider hiring additional staff, interns, or outside professionals/consultants to manage, implement, and/or promote sustainability initiatives	S		\$				
7-4	Adopt policies to require or encourage the purchase of environmentally-preferable products	Р						
7-5	Update the Village's Greenhouse Gas Emissions Inventory	S						
	LEAD, MANAGE & COORDINATE: Village-Wide							
7-6	Continue coordinating with neighboring municipalities on sustainability education, awareness, and planning initiatives and implementing joint initiatives (CSC PE10).	x						CFTE
7-7	Invite and work with universities and research institutions to share knowledge of successful sustainability strategies and to study sustainability topics and challenges in the Village.	S						
7-8	Involve local high schools to learn about and participate in local sustainability initiatives through relevant classes and active involvement from student groups.	S						CFTE
7-9	Engage the Mamaroneck and Rye Neck school districts to share information on environmental sustainability initiatives and accomplishments.	S						CFTE

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
7-10	Engage local businesses to learn about and promote any existing sustainable features and practices and to encourage the adoption of such practices among businesses located in the Village.	М		\$				
	CLEAN WATER: Municipal Facilities & Operations							
7-11	Identify, locate, and implement green stormwater management demonstration projects on Village property.	М		\$	\$			
	CLEAN WATER: Village-wide							
7-12	Create or update a watershed assessment to identify flooding and water quality priorities (CSC PE7).	Р		\$				
7-13	Preserve natural areas through zoning or other regulations (CSC PE6).	Р						
7-14	Continue to promote the Healthy Yards campaign to reduce the use of chemical fertilizers and pesticides on residential and non-residential properties and to encourage the planting of native species and pollinators	x		\$				
7-15	Educate homeowners about green stormwater management and encourage them to implement green stormwater management techniques (e.g., rain barrels, cisterns, rain gardens)	S		\$				
7-16	Adopt rules to control outdoor residential watering during peak hours and to limit outdoor watering from automated systems to limited windows of time	S						
7-17	Conserve, re-vegetate, and reconnect floodplains and buffers	Р	х					
7-18	Use green infrastructure to manage stormwater in developed areas	Р	х					
	CLEAN AIR: Municipal Facilities & Operations							
7-19	Adopt a policy to report the energy use of buildings (CEC 1).	S						
7-20	Perform a professional energy audit on four major Village buildings.	S		\$				
7-21	Begin implementing the Urban Forest Canopy Management Plan.	S		\$	\$			

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
7-22	Adopt a formal vehicle fleet efficiency policy (CSC PE3) and right-size the Village's fleet of vehicles (CSC PE3)	Р					CSC	
7-23	Consider a more uniform leaf blower ban among neighboring municipalities.	S						
7-24	Convert Village offices from bottled water to water fountains with bottle fillers.	S			\$			
7-25	Consider incentives that encourage Village employees to commute via bicycling, transit, or carpooling versus personal vehicle (CSC PE3).	M						
7-26	Consider converting or encouraging the conversion of licensed taxis to hybrid or electric vehicles.	L						
	CLEAN AIR: Village-Wide							
7-27	Consider additional zoning safeguards in the industrial area to prevent hazardous materials release into the environment.	S						
7-28	Undertake a tree inventory track the location, type, and planting date of recently- and newly-planted trees on public property using GIS.	Р		\$				
7-29	Convert lighting fixtures in Harbor Island Park to LED.	Х						
7-30	Implement strategies that support bicycling and walking (CSC PE6). Plan for and implement traffic calming measures (CSC PE6).	Р	6-3, 6-4				CSC	
7-31	Perform a review of Village street lights and recommend lighting improvements to promote security and to encourage walking and the use of Village parks.	x						
7-32	Consider transportation-related revisions to zoning provisions for multi-unit residential development that could benefit air quality.	S						
7-33	Continue to create campaigns to educate and remind residents, property-owners, and landscaping businesses about the seasonal ban on leaf blowers.	х		\$				

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
7-34	Consider new regulations and incentives to reduce or eliminate the use of gas-powered lawn and garden equipment.	Р						
7-35	Consider requiring provision of parking spaces with electric charging capabilities in certain new private developments.	S						
	TOWARD ZERO WASTE: Municipal Facilities & Operations							
7-36	Conduct a waste audit of Village facilities and operations and track diversion rates over time (CSC PE5).	S		\$				
7-37	Provide recycling bins next to all trash receptacles in Village facilities (CSC PE5).	Р		\$				
7-38	Provide more trash and recycling bins in parks and on sidewalks along Village streets and apply clear signs/instructions.	S		\$				
7-39	Promote the Waste Wizard Recyclopedia	S						
7-40	Continue to support the Marine Education Center with coastal cleanups.	Р		\$				
7-41	Continue to participate in and promote the "Love Your Food" program (CSC PE5).	S		\$				
7-42	Provide organic waste collection and composting in Village facilities (CSC PE 5).	М		\$	\$			
	TOWARD ZERO WASTE: Village-Wide							
7-43	Provide recycling bins in public places and events (CSC PE6)	М		\$				
7-44	Set up and manage a resource recovery center to encourage reuse of gently-used or new materials that have been discarded (CSC PE5)	М		\$				
7-45	Consider grassroots programs, contests, and/or games that involves residents in litter collection.	М						
7-46	Adopt a construction and demolition waste reduction program or policy (CSC PE5)	М					CSC	

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
7-47	Consider expanding food waste collection to encourage and involve commercial businesses.	L		\$				
	GREENER BUILDINGS, PROPERTIES, STREETS: Muni Facilities & Ops.							
7-48	Adopt a green building standard for Village-owned buildings and facilities (CSC PE3).	Р	8-1					
7-49	Retrieve data from utilities on energy and water consumption of municipal facilities and operations.	S						
7-50	Adopt the NYStretch Energy Code	S						
7-51	Implement several green stormwater management demonstration projects on Village property, including parks, where feasible.	S		\$				
7-52	Construct a new green building (CSC PE3).	М	8-1	\$\$	\$\$\$\$			
7-53	Adopt an energy benchmarking requirement for Village buildings (CEC 10, CSC PE3).	М						
7-54	Conduct a feasibility study for renewable energy installations (CSC PE4)	M		\$				
7-55	Consider installing a geothermal pump or other geothermal technology at a new or existing Village property (CSC PE4)	L		\$	\$			
	GREENER BUILDINGS, PROPERTIES, STREETS: Village-Wide							
7-56	Retrieve data from utility providers on residential and commercial energy and water consumption.	S						
7-57	Request participation in another Solarize program (CEC 6)	Р						
7-58	Adopt policies, programs, and regulations to conserve water for residential and commercial outdoor use	S						
7-59	Consider adopting a residential energy efficiency financing program (CSC PE8)	М						

#	RECOMMENDATIONS	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
7-60	Consider establishing an Energize NY PACE Financing Program to encourage buildings to implement energy efficiency projects	М						
7-61	Consider adopting a green building standard for new development (CSC PE3)	S						
7-62	Adopt energy benchmarking requirements for privately-owned buildings (CSC PE8)	M						
	TAKING CLIMATE ACTION: Municipal Facilities & Operations							
7-63	Develop a government operations climate action plan (CSC PE2).	Р		\$			CSC	
	TAKING CLIMATE ACTION: Village-Wide							
7-64	Streamline the approval process for solar (CEC 8).	Р						
7-65	Develop a community greenhouse gas emissions inventory.	Р		\$				
	BUILD AWARENESS & INVOLVEMENT: Municipal Facilities & Operations							
7-66	Implement data collection protocols and track sustainability accomplishments and associated cost savings internally	S						
7-67	Create an incentive program for Village employees.	М		\$				
	BUILD AWARENESS & INVOLVEMENT: Village-Wide							
7-68	Create a "buy local/buy green" campaign (CSC PE8)	S		\$				
7-69	Hold green vendor fairs (CSC PE8)	М		\$				
7-70	Create a green jobs training program (CSC PE8)	M		\$				

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### 8. MUNCIPAL, PARKS & RECREATION, AND CULTURAL FACILITIES

#	STRATEGIES	PHASE	RELATED STRATEGIES	OPER. EXPENSE	CAPITAL INV.	EST. YR. FOR CAPITAL INV.	GRANTS	LEAD + SUPPORT
	MUNICIPAL FACILIIES							
8-1	Continue work on the Consolidate Administrative Facilities Project	Р	7-52	\$\$	\$\$\$\$			
	PARKS & RECREATION							
8-2	Create New Open Spaces	Р	5-13	\$				
8-3	Prepare a Parks, Open Space & Recreation Plan	S		\$				
8-4	Produce a new Master Plan for Harbor Island Park	S		\$				
8-5	Undertake a Green Infrastructure Demonstration Project	S		\$\$				
8-6	Regulate the Presence of Dogs in Village Parks	S		\$				
8-7	Explore the Development of an Indoor Recreation Facility	S		\$				
	CULTURAL FACILITIES							
8-8	Produce a Village Public Art Plan	М		\$				