CITY OF MANHATTAN BEACH

STAFF REPORT

TO: Planning Commission

THROUGH: Anne McIntosh, Director of Community Development

FROM: Stephanie Katsouleas, Director of Public Works

Prem Kumar, City Engineer

DATE: April 26, 2017

SUBJECT: Determination of Consistency of the New Proposed Projects in the FY

2017-18 Through FY 2021-22 five-year Capital Improvement Plan with the

Manhattan Beach General Plan

RECOMMENDATION:

Staff recommends that the Planning Commission review the new proposed projects in the FY 2017-18 through FY 20121-22 five-year Capital Improvement Plan, and adopt Resolution No. PC 17-03, determining that the new proposed projects are consistent with the City of Manhattan Beach General Plan.

BACKGROUND:

Annually, the City Council considers and approves projects to be funded in the upcoming fiscal year. Historically, the CIP has been presented and approved in connection with the City's review and approval of the annual Operating Budget.

State of California Government Code Section 65103 (c) requires each Planning Agency to conduct an annual review of the City's CIP for consistency with the General Plan. Additionally, Government Code Section 65401 requires that a coordinated program of proposed public works projects be reviewed by the City Planning Agency for conformity with the City's General Plan.

DISCUSSION:

Public Works staff is pleased to submit the Draft CIP General Plan Consistency Resolution No. PC 17-03 (Attachment A) for Planning Commission approval and the FY 2018-2022 CIP General Plan Consistency Review Report (Attachment B) for Planning Commission consideration. These projects were created based upon correspondence received from the public through city departments as well as needs identified by city staff. The projects

listed in Attachment B are brand new and have not been previously reviewed by the Planning Commission.

Public Works staff believes that the new CIP projects identified for the five-year plan are consistent with the goals and policies of the City of Manhattan Beach General Plan. Community Development Department staff concurs with the General Plan consistency statements provided and recommends that the Commission make the necessary consistency determination.

On June 20, 2017, City Council is tentatively scheduled to conduct a Public Hearing to consider approval of the FY 2018-2022 five year plan, and adoption and fiscal appropriation of the FY 2017-2018 projects. If adopted by the City Council, appropriations will be available for projects identified in FY 2017-2018 on July 1, 2017.

Attachments:

- A) CIP General Plan Consistency Resolution No. PC 17-03
- B) General Plan Consistency Review Report (New Capital Projects Proposed for FY 2018-2022)

RESOLUTION NO. PC 17-03

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF MANHATTAN BEACH, CALIFORNIA, DETERMINING THAT THE PROPOSED FISCAL YEARS 2017-18 THROUGH 2021-22 NEW CAPITAL IMPROVEMENT PROJECTS ARE CONSISTENT WITH THE CITY OF MANHATTAN BEACH GENERAL PLAN

WHEREAS, pursuant to Sections 65103 (c) and 65401 of the State of California Government Code, the Planning Commission has reviewed the Fiscal Years 2017-18 through Fiscal Years 2021-22 new Capital Improvement Plan (CIP) projects as to its consistency with the City of Manhattan Beach General Plan; and,

WHEREAS, the project is Categorically Exempt (Section 15306-Class 6) from the provisions of the California Environmental Quality Act (CEQA); and,

WHEREAS, the Planning Commission reviewed the analysis and recommendations of Public Works and Community Development staff, contained in their Staff Report dated April 26, 2017.

NOW, THEREFORE, BE IT RESOLVED that the Planning Commission of the City of Manhattan Beach has determined that the City's new Capital Improvement Plan projects for Fiscal Years 2017-18 through Fiscal Years 2021-22 are consistent with the City of Manhattan Beach General Plan.

adopted by the following vote:

Ayes:
Noes:
Absent:
Abstain:
Anne McIntosh Secretary to the Planning Commission
Recording Secretary

I hereby certify that the foregoing is a full, true and correct copy of the Resolution as adopted by the Planning Commission at its regular meeting of April 26, 2017; and, that said Resolution was

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	Budget		Proposed 5	-Year CIP		TOTAL	Project Summary	General Plan Goal
	FY17/18	FY18/19	FY19/20	FY20/21	FY21/22	Five-Year		
D Drainet Funding Cummany								
Project Funding Summary								
Measure R Fund	-	-	420,000	-	-	420,000	See Below	See Below
Measure M Fund	200,000	-	840,000	245,000	-	1,285,000	See Below	See Below
CIP Fund	450,000	450,000	-	-	75,000	975,000	See Below	See Below
Water Fund	400,000	-	-	300,000	-	700,000	See Below	See Below
Stormwater Fund	250,000	-	500,000	-	-	750,000	See Below	See Below
Wastewater Fund	650,000	-	-	300,000	-	950,000	See Below	See Below
Parking Fund	500,000	-	-	-	-	500,000	See Below	See Below
State Pier & Parking Lot Fund		-	-	250,000	400,000	650,000	See Below	See Below
	\$2,450,000	\$450,000	\$1,760,000	\$1,095,000	\$475,000	6,230,000		
Unfunded Projects	\$705,000	\$1,245,000	\$15,105,000	\$25,420,000	\$2,495,000	44,970,000		

	Budget		Proposed !	5-Year CIP		TOTAL	Project Summary	General Plan Goal
	FY17/18	FY18/19	FY19/20	FY20/21	FY21/22	Five-Year	,	
asure R Local Return								
Streets-Pavement Projects								
Cidewalls leadellation on Assisting (Montacide), page 20rd Ct			420,000			420,000	Install missing link of sidewalk on Aviation near 33rd	Goal I-2: Move commuter traffic through the City primarily on arterial streets, and on collector streets as appropriate, to protect other streets from the intrusion of commuter traffic.
Sidewalk Installation on Aviation (West-side) near 33rd St.	-	-		-	-	420,000	St.	nom the intrusion of commuter trainc.
Streets-Pedestrian Improvements Total	•	-	\$420,000	-	-			
Measure R Total	-	-	\$420,000	-	-		-	
ADA Transition Plan within Public Rights of Way	200,000	-	-	-	-	200,000	Federal requirement to develop a plan for implementation.	Goal I-6: Create well-marked pedestrian and bicy networks that facilitate these modes of circulation.
Rowell Avenue Sidewalk Connection (Curtis & 1st St.)	-	_	840,000	_	_	840.000	Installation of a missing sidewalk in front of Pennekamp Elementary; requires substantial work for ADA compliance and storm drain reconfiguration.	Goal I-6: Create well-marked pedestrian and bicycnetworks that facilitate these modes of circulation.
Intersection Improvements at Laurel & 31st	_	_	-	245,000	_		Address drainage problem impacting the storm drain system directly to the south of this intersection.	Goal I-2: Move commuter traffic through the City primarily on arterial streets, and on collector streets as appropriate, to protect other streets from the intrusion of commuter traffic.
Streets-Pedestrian Improvements Total	\$200,000	-	\$840.000	\$245,000		,		
Measure M Total	\$200,000		\$840,000	\$245,000		\$1,285,000		

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	Durdmet		Duanasad	F Veer CID		TOTAL	Project Summary	General Plan Goal
	Budget FY17/18	FY18/19	FY19/20	5-Year CIP FY20/21	FY21/22	Five-Year	Project Summary	General Flatt Goal
	1117/10	1110/19	1 1 19/20	1 120/21	1 121/22	rive-rear		
Fund								
Facilities Projects								
							This project uses the remaining funds from the welcome center remodel and added funds for (4) City	Goal LU-3: Achieve a strong, positive community
City Hall 1st & 2nd Floor Restroom Remodel	450,000	-	-	-	-	450,000	Hall bathroom renovations (includes ADA upgrades).	aesthetic.
Ocean Drive Walkstreet Crossing	-	450,000	-	-	-	450,000	Construct raised or decorative crosswalks on Ocean Drive at the walkstreets (25 locations).	Goal I-6: Create well-marked pedestrian and bicy networks that facilitate these modes of circulation
Strand Bikeway Pier Undercrossing	-	-	-	-	75,000	75,000	Study consideration for a bikeway undercrossing at the Manhattan Beach Pier.	Goal I-6: Create well-marked pedestrian and bic networks that facilitate these modes of circulation.
Streets-Pedestrian Improvements Total	\$450,000	\$450,000	-	-	\$75,000	. 0,000		
CIP Fund Total	\$450,000	\$450,000	-	-	\$75,000	\$975,000		

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	Budget		Proposed !	5-Year CIP		TOTAL	Project Summary	General Plan Goal
	FY17/18	FY18/19	FY19/20	FY20/21	FY21/22	Five-Year		
ter Fund								
Water Projects								Goal I-7: Maintain and protect a reliable and cos
								effective w ater supply system capable of
							Replace the water main and fire service at the	adequately meeting normal demand and
Pier Water Main and Fire Service Replacements	400,000	-	-	-	-	400,000	Manhattan Beach Pier.	emergency demand in the City. Goal I-7: Maintain and protect a reliable and cos
								effective w ater supply system capable of
								adequately meeting normal demand and
							Last updated in 2010, the masterplan is a guidance	emergency demand in the City.
							document for the water department's infrastructure and	d Goal CR-5: Conserve and protect the remaining
							operations, and an update to the water system	natural
Water Masterplan Update	-	-	-	300,000	-	300,000	hydraulic model.	resources in Manhattan Beach.
Water Projects Total Water Total	\$400,000 \$400,000	-	-	\$300,000 \$300,000	-	\$700,000		
water Total	\$400,000		<u> </u>	\$300,000		\$700,000	-	
rmwater Fund								
Stormwater Projects								
								Goal I-9: Maintain a storm drainage system that adequately protects the health and safety and
								property of Manhattan Beach residents.
							Last and dated in 4000 the manufactural and the	October 50 Comments and another the association
							Last updated in 1996, the masterplan will assess capacity deficiencies and need for future storm drain	Goal CR-5: Conserve and protect the remaining natural
Stormwater Masterplan Update	250,000	-	-	-	-	250,000	upgrades.	resources in Manhattan Beach.
								Goal I-9: Maintain a storm drainage system that
								adequately protects the health and safety and property of Manhattan Beach residents.
								property of Marmattan Bodon residente.
							Regional stormwater capture and infiltration system	Goal CR-5: Conserve and protect the remaining
Joint Watershed Project: Hermosa Greenbelt			500,000		_	500,000	required as part of the NPDES. These funds are required as the city's match for grant received.	natural resources in Manhattan Beach.
Stormwater Projects Total	\$250,000	-	\$500,000	-	-	300,000	required as the city's match for grant received.	resources in Marinallan Beach.
Stormwater Total	\$250,000	-	\$500,000	-	-	\$750,000		
							-	
stewater Fund								
Wastewater Projects								Goal I-8: Maintain a sewage system adequate t
								protect
							Replace and construct a new pump station and force	
Pier Pump Station and Force Main Replacement Construction	650,000	-	-	-	-	650,000	main at the Manhattan Beach Pier.	residents and businesses. Goal I-8: Maintain a sewage system adequate to
							Last updated in 2010, the masterplan is a guidance	protect
							document for infrastructure and operations, and the	the health and safety of all Manhattan Beach
Wastewater Master Plan Update Wastewater Projects Total	- \$650,000		_	300,000 \$300,000		300,000	document for infrastructure and operations, and the system capacity and hydraulic assessment.	the health and safety of all Manhattan Beach residents and businesses.

	Budget		Proposed 5	5-Year CIP		TOTAL	Project Summary	General Plan Goal
	FY17/18	FY18/19	FY19/20	FY20/21	FY21/22	Five-Year		
arking Fund								
Parking Projects								
							Perform an analysis of parking lots 3 and 4 to	Goal I-3: Ensure that adequate parking and loading
							determine whether the structures can be rehabilitated	facilities are available to support both
Parking Structure Structural Rehab Analysis (Lots 3 & 4)	500,000	-	-	-	-	500,000	or require complete replacement.	residential and commercial needs.
Parking Projects Total	\$500,000	-	-	-	-		_	
Parking Total	\$500,000	-	-	-	-	\$500,000		
	518896	518896	518896	518896				
ate Pier & Lot Fund								
Facilities Projects								
								Goal CR-1: Maintain a park, recreation, and open
								space
								system that provides a variety of recreational
Pier Deck Repairs				250.000	_	250,000	Repair the deck of the Manhattan Beach Pier.	opportunities accessible to all residents and meets the needs of all residents.
Fiel Deck Repairs				230,000		230,000	Repair the deck of the Manhattan Beach Fier.	Goal CR-1: Maintain a park, recreation, and oper
								space
								system that provides a variety of recreational
								opportunities accessible to all residents and
Pier Railings	-	-	-	-	400,000	400,000	Replace the railings along the Manhattan Beach Pier.	meets the needs of all residents.
Parking Projects Total	-	-	-	\$250,000	\$400,000			
State Pier & Lot Fund Total	-	-	-	\$250,000	\$400,000	\$650,000		

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	Budget	Proposed 5-Year CIP				TOTAL	Project Summary	General Plan Goal
	FY17/18	FY18/19	FY19/20	FY20/21	FY21/22	Five-Year	ojoot Guillia. y	001101011111111111111111111111111111111
		1 1 10/10	1 1 10/20	1 120/21	1121/22	1110 1001		
Unfunded Projects								
Facilities Projects							_	
								Goal CR-1: Maintain a park, recreation, and open
								space
								system that provides a variety of recreational
							Install synthetic turf in the open recreational areas at	opportunities accessible to all residents and
Heights Park Synthetic Grass Installation	150,000	-	-	-	-	150,000	Heights Park.	meets the needs of all residents.
								Goal CR-1: Maintain a park, recreation, and open
							Convert Petanque Court area behind the OASIS room	space
							to a raised garden, create ADA accessibility, and add a	
Joslyn Center Raised Garden	75,000					75.000	shade structure.	meets the needs of all residents.
Josiyii Center Naised Garden	73,000					73,000	Shade Shadare.	Goal CR-1: Maintain a park, recreation, and open
								space
								system that provides a variety of recreational
							Extend the OASIS room south to create an outdoor	opportunities accessible to all residents and
Joslyn Center OASIS Patio and Outside Deck Installation				150,000			patio deck for	meets the needs of all residents.
							·	Goal CR-1: Maintain a park, recreation, and open
								space
							Repair and expand current picnic pads at all parks by	system that provides a variety of recreational
							replacing all single grills with grill/hot coal units and	opportunities accessible to all residents and
Repair, Upgrade, Standardize Picnic Pad at all parks	80,000	80,000	80,000	80,000	80,000	400,000	replace all picnic tables with standardized styles.	meets the needs of all residents.
								Goal CR-1: Maintain a park, recreation, and open
							December 1 half discuss to address ADA accessibility	space
							Reconstruct buildings to address ADA accessibility	system that provides a variety of recreational
Manhattan Heights Rooms #6 & #7 Improvements		550.000				550,000	and other deficiencies such as flooring, air/heating, install new windows and repair the ceilings.	opportunities accessible to all residents and meets the needs of all residents.
Mannattan Fleights Rooms #0 & #7 Improvements	<u> </u>	330,000				330,000	install new windows and repair the ceilings.	Goal CR-1: Maintain a park, recreation, and open
								space
							Renovate by expanding the lobby, adding office	system that provides a variety of recreational
							space, install auditorium doors, and add signage to the	
Manhattan Heights Community Center Improvements	-	-	-	-	525,000	525,000	exterior of the building.	meets the needs of all residents.
					·		Replace the infrastructure needed to hang street	Goal LU-3: Achieve a strong, positive community
Replace three pairs of Banner Poles across streets	-	450,000	-	-	-	450,000	banners across three city streets.	aesthetic.
							Replace the current EOC shelter supplies storage	Goal LU-3: Achieve a strong, positive community
							container and purchase a mobile fifth wheel trailer	aesthetic.
Replace Mobile EOC Shelter Storage Container with trailer unit	-	60,000	-	-	-	60,000	chasse to attach container to.	
							Replace and expand the track lighting system at the	Goal CR-2: Enhance cultural arts programs in the
Cultural Arts Center Track Light System	-	80,000	-	-	-	80,000	MB Arts Center.	community.
							Remove green rubber flooring (it reflects green tint on	October 20 Each ages and together and ages ages in the
Cultural Arta Contar Flooring Banks and the			100.000			400.000	artwork) and replace with neutral color and material	Goal CR-2: Enhance cultural arts programs in the
Cultural Arts Center Flooring Replacement	<u> </u>		100,000	-	-	100,000	that compliments artwork. Remodel Studio A to be utilized as another space for	community. Goal CR-2: Enhance cultural arts programs in the
Cultural Arts Center Studio A Remodel	_	_	200,000	_	_	200 000	art installations and exhibitions.	community.
Cultural Arts Center Cludio A Remodel	<u> </u>	<u> </u>	۷00,000	-	<u> </u>	200,000	Convert the current Engineering office space to the	Goal LU-3: Achieve a strong, positive community
Conversion of Engineering Division Office Space to Training Room	300,000	_	_	_	_	300 000	Public Works Training Room.	aesthetic.
	000,000					000,000		Goal CR-1: Maintain a park, recreation, and open
								space
							Upgrade or replace Begg Pool. Options include	system that provides a variety of recreational
							creating a splash pad, training pool and competition	opportunities accessible to all residents and
Begg Pool Remodel/Replacement	-	-	1,500,000	16,500,000	-	18,000,000	pad, bleachers, facility and parking improvements.	meets the needs of all residents.

	Budget		Proposed 5-Year CIP			TOTAL	Project Summary	General Plan Goal
	FY17/18	FY18/19	FY19/20	FY20/21	FY21/22	Five-Year		
								Goal CR-1: Maintain a park, recreation, and ope
								space
							Reconstruct entire building to comply with ADA	system that provides a variety of recreational
							accessibility and address other deficiencies such as	opportunities accessible to all residents and
Village Field Restroom Upgrades	-	-	-	400,000	-	400,000	roofing, lighting and aesthetics.	meets the needs of all residents.
								Goal CR-1: Maintain a park, recreation, and op
								space
								system that provides a variety of recreational
Convity Company at Paylo Facilities Fields and Cluste Cont				90.000	90.000	400,000	Install associate association in pouls and poul facilities	opportunities accessible to all residents and
Security Cameras at Parks, Facilities, Fields and Skate Spot	-		-	90,000	90,000	180,000	Install security cameras in parks and park facilities. Improve facility by replacing existing picnic shelter and	meets the needs of all residents. Goal CR-1: Maintain a park, recreation, and op
							expanding the concrete play pad to the south, replace	space
							the wooden stairs with concrete steps, increase	system that provides a variety of recreational
							security lighting along the steps and walkways and	opportunities accessible to all residents and
Sand Dune Park Building Improvements	-	-	-	200,000	1,800,000	2,000,000	replace the drinking fountain.	meets the needs of all residents.
Facilities Projects Total	\$605,000	\$1,220,000	\$1,880,000	\$17,420,000	\$2,495,000	\$23,620,000		
Stormwater Projects								
								Goal I-9: Maintain a storm drainage system tha
								adequately protects the health and safety and
								property of Manhattan Beach residents.
							Stormwater capture and infiltration project to reduce	Goal CR-5: Conserve and protect the remaining
							stormwater capture and inititation project to reduce stormwater flows to the Santa Monica Bay. This	natural
Joint Watershed Project: Beach Outfall	_	_	_	8,000,000	_		project is required through the NPDES.	resources in Manhattan Beach.
Stormwater Projects Total				\$8,000,000	-	\$8,000,000	project to required unedgit are the Big.	
Parking Structure Projects				+=,===,===		,,,,,,,,,,		
g							Conduct a parking facilities need study and develop a	
							10-year investment plan to finance future capital	Goal I-3: Ensure that adequate parking and load
							improvements to the existing downtown parking lots	facilities are available to support both
Downtown Parking Facility Capital Investment Plan	100,000	-	-	-	-	100,000	and structures.	residential and commercial needs.
		05.000	205.000			050.000	Design and construct parking lot occupancy sensors	facilities are available to support both
Intelligent Parking Occupancy System (Lots 2, 3, Metlox & Civic Center)	-	25,000	225,000	<u>-</u>	-	250,000	Design and construct parking lot occupancy sensors and displays at Lots M, 2, 3, and Civic Center.	
Intelligent Parking Occupancy System (Lots 2, 3, Metlox & Civic Center)		25,000	225,000		-	250,000		facilities are available to support both
Intelligent Parking Occupancy System (Lots 2, 3, Metlox & Civic Center)	-	25,000	225,000	-	-	250,000		facilities are available to support both
Intelligent Parking Occupancy System (Lots 2, 3, Metlox & Civic Center)	-	25,000	225,000	-	-	250,000		facilities are available to support both residential and commercial needs.
Intelligent Parking Occupancy System (Lots 2, 3, Metlox & Civic Center)	-	25,000	225,000	-		250,000	and displays at Lots M, 2, 3, and Civic Center.	facilities are available to support both residential and commercial needs. Goal I-3: Ensure that adequate parking and load
	-	25,000	225,000	<u>-</u>				facilities are available to support both residential and commercial needs.
Intelligent Parking Occupancy System (Lots 2, 3, Metlox & Civic Center) Parking Structure Rehab Projects Per Structural Analysis Parking Structure Projects Total	- - \$100,000			<u>. </u>	-		and displays at Lots M, 2, 3, and Civic Center. Rehabilitation or replacement of parking structures	residential and commercial needs. Goal I-3: Ensure that adequate parking and load facilities are available to support both

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