

CAPITAL IMROVEMENT PROJECT (CIP) REQUEST - FY20 FORM A - DESIGN & CONSTRUCTION

Project Title:	Arthur D. Healey S	Schoolyard, U		, and ADA Access to Mystic Housing
Project Address:			5 Meacham Stree	et
Department:	Public Space & Urban Forestr	у		
Project Mgr.:	Arn Franzen	l	Email:	AFranzen@somervillema.gov
New Project or Modification:	New Project			
Department Priority:	Urgent	First		
•	priority from your point of view. If yo	ou propose four	projects, rank them 1, 2, 3	3, 4, with 1 being the highest, and so forth.
Project Description/Scope		. p . p	, ,	, , ,
		will include:	1) A new schoolvard	incorporating new recreational, educational,
				rge support walls, adjacent to the schoolyard
				cessible route transitioning the barrier of the
				achieve the goals of the Healey Mystic Master
Plan, and the schoolyard ar	nd the U-12 field will become a	new public p	oark and recreation re	esource during non-school hours.
Justification:				
	er 70% LMI and is lacking qual	lity recreation	n snaces. The existing	schoolyard is an expanse of uneven cracked
				d devoid of trees and play features. The new U-
				unity. Recent studies document that
				ge of large recreation fields, and that this site is
				ADA ramp will provide a long overdue code
				ope and providing more social equity for Mystic
Housing families where ov	er 50% of the Healey students	live.		
Dalationship to Other Proj	aata			
Relationship to Other Proj	ects:	nd naturo ca	n nlav a crucial rolo i	n improving students physical and mental
				owth. The construction of the new recreation
	6 Fields Master Plan, and the n			
ileia is canca for in the 201	of felus waster fram, and the h	iew selioolya	i a ana neia construc	tion are included in the Gir.
Category: Please check al				
	Architectural/Engineering Feasibil			
	Architectural/Engineering Constru			on Admin
	Building Alteration/Repair/Renove Building Improvements (non-const		/New Construction	
	Purchase of Equipment (incl. vehic		oment, hardware, etc.)	
	Information Technology Systems/			sed, etc.)
	Street/Sidewalk/Monument Impro	ovements		
✓	Water Improvements			
	Sewer Improvements Land Development			
	Land Acquisition			
	Land Disposition			
~	Parks and Open Space			
	Other			
Operational Impact:				
The new schoolyard will re	equire additional maintenance	and snow rer	noval by the School D	Department and DPW. The new synthetic turf
field will require regular ca	are and maintenance by the DP	W Parks Staf	f, and the new ADA ra	amp will require additional snow removal by
the City DPW. New tree pl	antings, irrigation and lighting	systems will	also require regular	maintenance, which is not currently provided.
	What impact will this project ha	ve on operatio	onal costs?	
	Reduce Cost (greater than 5%) Reduce Cost (less than 5%)			
	Cost Unchanged			
	Increase Cost (less than 5%)			
V	Increase Cost (greater than 5%))		

Design and Construction P	roject Fun	laing						
	Total Est	imated Cost	Prior Years Funding	FY 20	FY 21	FY 22	FY 23	FY 24
Capital Costs:								
Feasibility Study	\$	-						
Land Acquisition/Appraisal Environmental Remediation/LSP			-	-	-	-		-
Demolition & Site Clearance			_	_	_	_		_
Owner's Proj. Mgr./Clerk of the Wor	rks							
Designer Services (SD through CA)								
Construction		6,100,000	-	300,000	2,850,000	2,950,000		-
Insurance (builder's risk, addtl. Poli	ces)	-	-		-			-
Furniture & Equipment (FFE) Police Details		_	_		_			_
Contingency								
Other (Specify)		400,000	-		200,000	200,000		-
Other (Specify)		-	-					-
Total:	\$	6,500,000	\$ -	\$ 300,000	\$ 3,050,000	\$ 3 150 000	\$	- \$
Total	Ψ	0,500,000	Ÿ	ψ 500,000	ψ 5,050,000	ψ 5,150,000	Ψ	Ψ
	This section v	vill be finalize	Prior Years	inance and the E	Department.	FY 22	FY 23	FY 24
Funding Sources:			Prior Years Funding	FY 20	FY 21			
Funding Sources: Stabilization Fund	This section v	will be finalize	Prior Years Funding	FY 20	-	FY 22	FY 23	FY 24
Funding Sources: Stabilization Fund GO Bonds		-	Prior Years Funding	FY 20	FY 21			
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund		-	Prior Years Funding	FY 20	FY 21			
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt.		-	Prior Years Funding	FY 20	FY 21			
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90		6,000,000	Prior Years Funding \$ -	FY 20	FY 21	\$ -		
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants		-	Prior Years Funding	FY 20	FY 21			
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify)		6,000,000	Prior Years Funding \$ -	FY 20	FY 21	\$ -		
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify)		6,000,000	Prior Years Funding \$ -	FY 20	FY 21	\$ -		
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify)	\$	6,000,000	Prior Years Funding \$ CDBG	FY 20	FY 21 \$ - 250,000	\$ -	\$	
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify) Other (Specify)	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000	FY 21 \$ - 250,000	\$ 250,000	\$	- \$ - - -
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify) Other (Specify) Total: Evaluation Committee Use Only:	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000	FY 21 \$ - 250,000	\$ 250,000	\$	- \$ - - -
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify) Other (Specify)	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000	FY 21 \$ - 250,000	\$ 250,000	\$	- \$ - - -
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify) Other (Specify) Total: Evaluation Committee Use Only: Reviewed and Approved By:	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000	FY 21 \$ - 250,000	\$ 250,000	\$	- \$ - - -
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify) Other (Specify) Total: Evaluation Committee Use Only: Reviewed and Approved By: Requesting Department	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000 Date	FY 21 \$ - 250,000	\$ 250,000	\$ Version Draft	- \$ - - -
Funding Sources: Stabilization Fund GO Bonds Retained Earnings General Fund Special Assmnt. Ch. 90 Grants Receipts Reserved Other (Specify) Other (Specify) Total: Evaluation Committee Use Only: Reviewed and Approved By: Requesting Department Auditing	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000 \$ 6,000,000 Date Date	FY 21 \$ - 250,000	\$ 250,000	\$ Version Draft Revised	- \$ - - -
Evaluation Committee Use Only: Reviewed and Approved By: Requesting Department	\$	- 6,000,000 - 500,000 -	Prior Years Funding \$ CDBG	FY 20 \$ - 6,000,000 Date	FY 21 \$ - 250,000	\$ 250,000	\$ Version Draft	- \$ - - -



CAPITAL IMROVEMENT PROJECT (CIP) REQUEST - FY20 FORM B - EQUIPMENT & ASSETS

Equipm							
Requested:							
Department:							
Project Mgr.:			Emai	l:			
New Project or Modification:							
Department Priority: Rank your project(s) in order of priority Equipment/Asset Description Please destripe what the equipment Justification: Please indicate the need for the will impact city operations. Sup Relationship to Other Project Describe the relationship betwee Sustainaville/Climate Forward,	ment or asset do project and what port your case for the composed CI:	nes; what it we net it is expect or why the property and other p	ill be used for	ish and its antict is urgent, ned	cipated useful li cessary or desir	fe. Include how able.	
Operational Impact: Please detail any additional opereduce emergency repair costs enter these dollar amounts on the	by \$10,000 per y						
What impact will t	this project have	on operationa	l costs?				
Average Annual M	Reduce Cost (g Reduce Cost (I Cost Unchange Increase Cost (I I I I I I I I I I I I I I I I I I I	ess than 5%) ed (less than 5%)		FY22 - \$	FY23 - \$ \$	FY24 - \$	
Estimated useful life:							
Cost Per Unit:	# of Units	Requested:		Total Co	st:	-	
Please describe how you came u	ıp with your cos	t estimate.					

,	Item	Make	Age	Avg. Maint. Cost	Avg Repair Costs	Rental Cost
A.						
B.						
C.						
D.						
	oosition of items bei departments, trade-					
nded disp e by other n Committee	te Use Only: pproved By:		Date			Version
nded disp e by other n Committee	te Use Only:			:		Version Draf Revise

New Projec First Modificatic Second Urgent Necessary

Third

Desirable

Fourth Fifth

Sixth

Seventh

Eighth

Ninth

Tenth