#

## Measure I Bond Program Project Schedule - July 22 (Shaded Bar Reflects Estimated Time for Board Approvals - Design - DSA - Construction)

Change		2015			2016			2017			2018			2019			2020	
	Spring	Summer	Fall	Spring	Summer	Fall	Spring	Summer	Fall	Spring	Summer	Fall	Spring	Summer	Fall	Spring	Summer	Fall
<b>Bond Proceeds</b>		\$90M						\$29.115M			\$27M			\$33.385M				
Site	Projects			Projects			Projects			Projects			Projects			Projects		
All Cites	Sofoty/Socurit	tu lighta looka a	notos fonces	(timolino for a	ach aite will be as	looted baced	on other cr. c	ita projecta)										
All Sites	salety/securi	ty: Lights, locks, g	gates, rences	(timeline for e	ach site will be se	elected based	on other on-s	ite projects)					[					
Various Sites	Paving Projec	ts S	Sites: Alameda	l a, Earhart, Hai	ght, Lincoln, Lum													
All Sites		Solar Study; CEC	G Plan*															
Lum	Replace windows. Install new heating system. New roofing.																	
Maya Lin		Replace window		<u> </u>														
Maya Lin		Modernize 2 exis			al/electrical.													
Otis		Build 6 new clas	srooms; remo	ove 3 portable	S													
Bay Farm		Site improvement	nts to address	s shifting walk	ways/entryways													
		Taskaslam.(0																
All Sites		Technology/Con		oval for antioin	Const-Phase I ated construction			Phase II Construction sta	rto ot ALIS (m	ou ha in nhaa	a due to Series I	and Sories (	fundo ovollati					
Alameda		Fiall/uesign/obla	аптизя аррг	ovari tur ariticip				Construction sta	ns al Ams (m	ay be in phase	es que lo series i	s and series (	, runus avallab	ie)				
Singleton Campus	5			Plan/design/o	btain DSA approv	al; Constructi	ion											
											_							
Wood	Build 3 new STEAM classrooms. Remove portables. Mechanical/electrical.																	
Paden		С	Classroom mo	dernization. Re	econfigure 1 new	science classi	room. Mechan	ical/electrical.										
					· .			(100)			M		<u> </u>					
Various Sites	Roofing Projects Sites: A Classroom modernization. Mechanica							hipman (AOA/Adu	lit), Earnart, E	alson, Encinal	, Franklin, Maya	Lin, Lincoin, L	ongrellow (Tsi	and/wcDc), Pad	en, wood			
Edison						Idifical/electi	ical.											,
Bay Farm					Build 4 new class	srooms Med	hanical/electr	ical										
Franklin							sroom. 3 new Kinder classrooms. Remove 2 modular/port classrooms. Mechan											
Lincoln					Modernize 1 scie	ence and 1 co	mputer lab. N	lechanical/electric	al.	•								
Woodstock (Nea/	ACLC)			Mechanical/elec	trical.													
Chipman (AOA/Ad	AOA/Adult)				Mechanical/elec													
Encinal					Plan/design/obta	ain DSA appro	oval for anticip	ated construction			Construction sta	arts at EHS (m	hay be in phase	es due to Series I	B and Series C	C funds availabl	e)	
Lum					В	uild 1 new sc	cience classroo	m. Build 3 new kii	ndergarten cla	assrooms.								
Otis							Modornizo 2	visting kindorgart	on classroom	s Mochanical/	oloctrical							
Earhart							Modernize 2 existing kindergarten classrooms. Mechanical/electrical. Build 6 classroom building. Remove four portables. Mechanical, electrical											
Haight							Reconfigure east wing to 1 new science classroom, 4 new K classrooms. Build 2 new classrooms. Mechanical/electrical.											
Ruby Bridges							<u> </u>	econfigure 1 existing classroom into 1 science classroom. Mechanical/electrical.										
								<u> </u>					ĺ					
ASTI								Plan/design/obtain DSA a							tain DSA appro	oval; Construct	ion	
Longfellow (WCD	C/Island)													Plan/design/obt	tain DSA appro	oval; Construct	ion	

The estimated timelines are subject to change based on the design process, District staff and Board approvals, the Division of the State Architect (DSA) approval process, actual construction periods, and possible changes to the entire Project Schedule.

\* Energy Conservation Efficiency Generation (CEG) Plan to be written for AUSD with QKA as the facilitator, including necessary third party experts and professionals including recommendations for methods of conservation, efficiency measures, and a solar analysis of all AUSD sites, with recommendations for solar installations on sites.