Santa Monica-Malibu Unified School District Board of Education Meeting UPDATE TO THE AGENDA

October 18, 2007

CONSENT AGENDA

MAJOR ITEMS

A.16 Approval of Measure "BB" Projects – Phase I – Project List **EDIT**: Replace entire agenda item (*pages 2-8 of this agenda*)

DISCUSSION ITEMS

INFORMATION ITEMS

sw

TO: BOARD OF EDUCATION <u>ACTION/MAJOR</u>

10/18/07

UPDATE

FROM: DIANNE TALARICO / STEPHEN R. HODGSON /

VIRGINIA I. HYATT / J.W.BERRIMAN

RE: APPROVAL OF MEASURE "BB" PROJECTS - PHASE I - PROJECT

LIST

RECOMMENDATION NO. A.16

It is recommended that the Board of Education approve the Measure "BB" Project list as stated below.

Background information: Incorporated within the district's Facility Master Plan (FMP) are defined projects based on current and future facility and curriculum requirements relating to the Measure "BB" bond. The purpose of the bond is "to enable the District to enhance the educational opportunities of all the students in the District and to achieve one of the Board's primary goals of providing comparable schools for all students throughout the District." During the development of the FMP, it was apparent that in order to achieve these goals, facilities to support a 21st Century learning environment were needed.

Project lists from the Preliminary Draft Facilities Master Plan projects were presented to the Board of Education on July 12, August 9 and 23, September 6 and 27, 2007. Detailed project analysis identifying priorities, phasing and scope of work for each of the sites were reviewed in detail. Site meetings will be completed by the end of October.

On October 2, 2007, the Board of Education held a joint workshop with the Measure "BB" Advisory Committee to discuss project criteria, site visits, next steps, budget scenarios, and desired outcomes. Scenarios showing "Current Projects" (\$198M), "Scenario A" (\$174.2M), and "Scenario B" (\$148.5M) were reviewed and discussed. The current estimate of funds to be available for project construction are estimated at \$149 million.

After a comprehensive presentation to the Board of Education, which included the facility component of a 21st century educational program, deferred maintenance funding to support the Measure "BB" effort, an update regarding ongoing site meetings, criteria and priorities for project selection, budgetary realties, and several project scenarios, as well as input from members of the Measure "BB" Advisory Committee, and comments from the public, it is believed that there was general consensus from the members of the Board of Education on the following:

1. Consensus that technology and the secondary school program should move forward with funding from the Measure "BB" Bond and Developer Fees (approximately \$105,900.000).

NOTE: The parking component for the Measure "BB" program at Santa Monica High School is still under review. Discussions regarding the potential for a joint use project with the City of Santa Monica (at the football field location) are currently on the discussion list. During the initial design phase, the selected architect will be directed to design a smaller parking lot located under the current tennis courts as a future program supplement to the potential joint use initiative with the City.

- 2. The proposed Edison project should move forward using Measure "BB" Bond and Developer Fees (approximately \$24.5 million).
 - Possible joint use library will be included in the architect's programming/schematic design activities.
 - Although a K-5 design remains an option, the selected architect will initially plan for a K-8 facility.
- 3. The balance of program "menu" (for which \$18.6 million is currently available) should move forward under the following conditions:
 - Proceed with the Program EIR as currently described.
 - Assignment of Architects to all projects will proceed from programming to schematic design.
 - Architect's design will encompass, where feasible, the potential for a phased approach to each of the various projects.
 - Funding beyond programming and schematic design is contingent upon further review by the Board of Education after alternative funding investigations are more complete.

NOTE: 1) The projects at Olympic and Washington West are also still under review. Once the "Small Schools Task Force" report is completed, a more specific recommendation for the Olympic site can be addressed.

- 2) Additionally, staff believes that there was a general understanding regarding the need for additional project funding to support the educational program at SAMOHI.
- 4. Baseline funding for the program is \$280M, which includes both Measure "BB" Bond funds and current and projected Developer Fee revenue. Additional funding sources will be investigated, and include the following:
 - State matching funds
 - Potential for joint-use project funding

- Acceleration to a 6-year from an 8-year construction program.
- Interest earned on Bond proceeds before expenditure.
- Energy Grants
- Potential Storm Water Management resources (City of Santa Monica/City of Malibu)
- Other funding sources as identified.

Special Notes:

1. Measure BB Advisory Committee Recommendation:

The Measure BB Advisory committee, at its meeting on October 15, 2007, took action to recommend that the Board of Education consider the following revised allocations:

a)	Projects	Allocation
	Districtwide Technology, Fire Alarm	\$10.0 million
	and related safety systems	
	SAMOHI	\$57.0 million
	Malibu High	\$13.5 million
	Olympic Continuation	\$ 6.0 million
	Edison Elementary	\$24.5 million
	TOTAL	\$111 million

b)	Projects Deferred	Future Allocation
	Malibu Middle School	\$14.0 million
	Lincoln Middle School	\$16.0 million
	Adams Middle School	\$12.0 million
	Cabrillo Elementary	\$ 3.0 million
	Franklin Elementary	\$ 7.0 million
	Grant Elementary	\$ 4.5 million
	McKinley Elementary	\$7.5 million
	Muir/SMASH Elementary	\$ 2.5 million
	Pt. Dume	\$ 600,000
	Rogers Elementary	\$ 4.2 million
	Roosevelt Elementary	\$ 8.0 million
	Webster Elementary	\$ 2.5 million
	TOTAL	\$81.8 million

Note: Total Construction \$192.8 million vs. \$149.0 million available at this time

C)	Potential Revenue Sources	Amount			
	Unallocated Measure BB Funds	\$38.0 million			
	State Matching Funds	\$25.5 million			
	Savings from 8 yr to 6 yr program	\$22.418 million			
	TOTAL	\$85.918 million			

Note: Scenario C-4: Total program forecast: \$362.5 million; budget shortfall: \$34.2 million

2. Options for Board of Education Consideration:

- a) Adopt current staff recommendations as presented in this agenda item.
- b) An alternate option might include the following:

Project	Allocation			
Districtwide Technology, Fire Alarm	\$10.0 million			
and related safety systems				
SAMOHI	\$57.0 million			
Malibu High	\$27.5 million			
Lincoln Middle School	\$16.0 million			
Adams Middle School	\$12.0 million			
Olympic Continuation	\$ 2.0 million			
Edison Elementary	\$24.5 million			
TOTAL	\$149 million			

Except for programming and schematic design elements to support the program EIR, all other projects (with the exception of certain safety related needs) would be deferred until additional funding sources become available.

Next Steps:

With Board of Education approval of a list of Measure BB projects, and subsequent to the selection of architectural firms, staff will move forward with the programming and schematic design phase of Measure BB.

MOTION MADE BY:
SECONDED BY:
STUDENT ADVISORY VOTE:
AYES:
NOES:

(New text in underline) (Old text has been stricken)

With a local bond of \$268 million and \$12 million in Developer <u>Fees</u>, staff has identified approximately $\frac{$190}{$174.2}$ million in construction projects as follows:

Santa Monica High School

- Demolish Business Building and construct new 45,000 s.f. Applied Instruction Building
- 2. Construct new University Plaza/Promenade & restore/upgrade Science Quad
- 3. Demolish Art Building and construct new outdoor plaza
- 4. Construct new synthetic turf athletic fields for baseball and football
- 5. Construct new subterranean parking garage with tennis courts overhead
- 5. Pursue potential joint use opportunities with City of Santa Monica for parking structure under football field at Pico and 4th streets.
- 6. Install HVAC in gym locker rooms

\$44.4 \$38.4 million

Malibu High School

- 1. Reconstruct new library and administration offices
- 2. Reconstruct middle school wing into new two-story classroom building, including three science labs
- 3. New parking area with emergency access to track & field
- 4. New drop off and pick up area
- 5. Construct new synthetic turf athletic field for soccer and football
- 6. Construct 2 new tennis courts
- 7. Enhance amphitheater
- 8. Install HVAC in competition gym locker rooms
- 9. Remove 3 relocatable classrooms and construct new high school commons

\$27.5 million

Olympic High School

- 1. Demolish over-aged relocatable classrooms and landscape
- 2. Install new phone system, network backbone and PA/clock/bells
- 3. Additional scope to enhance program and operation of the Continuation High School at this location.

\$1 \$2 million

Adams Middle School

- 1. Demolish 80's wing and construct new two-story Science wing
- 2. Relocate administrative offices to renovated rooms 16 18 and renovate old administrative offices into 3 classrooms
- 3. Construct new commons with shade structures

\$12 million

Lincoln Middle School

- 1. Demolish West wing including Music rooms and Art rooms; and construct new two-story West wing including a new Library with community access
- 2. Construct new all-weather track and synthetic turf athletic field

\$16 million

District-wide Technology Integration

- 1. Improve network switches' capacity and speed
- 2. Install wireless capabilities
- 3. Install SMART boards
- 4. Install new telephone systems
- 5. Upgrade fire alarm systems as needed

\$10 million

Edison Language Academy

- 1. Construct new 650 student K-8 school, demolish old school and relocatables and construct new playfield and playground
- 2. Purchase of additional land

\$23 \$24.5 million

Total Cost Secondary Schools / Technology / Edison: \$110.9 \$130.4 million

Additional projects to be considered <u>and authorized to proceed</u> through Programming/Schematic design <u>only pending further review</u> including availability of funding:

Cabrillo Elementary

- 1. Remove relocatables at front of school and construct new 4 classroom Pre-school facility and yard
- 2. Remove 2 relocatables on playground

\$3 million

Franklin Elementary

1. Remove relocatables along west alley and construct new two-story classroom building including expanded library

\$7 million

Grant Elementary

1. Remove relocatables along west alley and construct new two-story classroom building

\$4.5 million

McKinley Elementary

1. Construct new two-story classroom building north of Cafeteria

\$7.5 million

Muir - SMASH

1. Remove relocatables along 6th Street and construct new Pre-K facility

\$2.5 million

Pt. Dume Elementary

- 1. Replace natural gas lines and furnaces
- 2. Construct new two classroom Pre-school facility and yard

\$1.6 million

Rogers Elementary

- 1. Construct new pre-school (2) and Kindergarten (4) classrooms and associated playground areas
- 2. Construct new amphitheater/outdoor classroom

\$4.2 million

Roosevelt Elementary

- 1. Construct new two-story classroom building in place of one-story building on $9^{\rm th}$ Street
- 2. Remove 9 relocatables and reconstruct main playground area

\$8 million

Washington West/East

- 1. Demolish main building at 4th & Ashland; construct new Child Development Services and Special Education support and administrative offices
- 2. Construct 6 pre-school and child care classrooms with associated playground areas and landscaping
- 3. Construct subterranean parking garage
- 1. Scope to budget to consolidate pre-school and child care classrooms at the Washington East/West site.

\$16 \$3 million

Webster Elementary

- 1. Construct parking lot at front of school
- 2. Remove three relocatables and construct new classroom building

\$2.5 million

The Additional projects above total \$79.8 \$43.8 million.

Summary:

The current construction budget is \$ 149 million and the total program budget is \$ 280 million. The current unallocated construction budget for Additional Projects is \$18.6 million.

The Additional Projects above have a total construction estimate of \$43.8 million leaving a construction budget shortfall of \$25.2 million and a program budget shortfall of \$ 47.5 million.

(See attached Budget Scenarios - Draft: 10.10.07)

Solutions to this funding shortfall will need further discussion in the months ahead.

The Measure "BB" Advisory Committee is scheduled to review this recommendation at its meeting on October 15, 2007.

BUDGET SCENARIOS MEASURE BB PROGRAM 8 - YEAR SCHEDULE (7.1.07 - 6.30.15)

		CURRENT		Scenario A		Scenario B	Scenario C-1	Scenario C-2	Scenario C-3	Scenario C-4			
	Scenarios	Board Meeting 7.12.07 • PORTION OF BUILD-OUT AT OLYMPIC and Land Purchase at EDISON		Additional Funding State matching and other sources		Reduce to Available Funding CONSTRUCTION	Select Additional Projects	Select Additional Projects	Additional Scope - Samohi	Additional Scope - Samohi Defer MS Scopes			
	SCHOOLS/Projects	CONSTRUCTION BUDGETS		CONSTRUCTION BUDGETS		CONSTRUCTION BUDGETS	CONSTRUCTION BUDGETS	CONSTRUCTION BUDGETS	CONSTRUCTION BUDGETS	CONSTRUCTION BUDGETS			
	DISTRICT WIDE TECHNOLOGY & FIRE, LIFE SAFETY	10,000,000		10,000,000		10,000,000	10.000.000	10,000,000	10,000.00	0 10,000,000			
1 2	Improve network switch capacity and speed Install wireless capabilities	10,000,000		10,000,000			Infrastructure for 20 year	program.	10,000,00	10,000,000			
3	Install SMART boards. Install new telephone systems.		Fire alarm improvements where required by DSA.										
5	Upgrade fire alarm systems as needed.		As required by code and DSA interpretation										
	Total SANTA MONICA HIGH SCHOOL	44,400,000		38,400,000		38,400,000	38,400,000	38,400,000	57,000,00	57,000,000			
1	Demolish Business Building and construct new 45,000 sf Applied Instruction building	24,000,000	POSSIBLE STATE MATCHING FUNDS	24,000,000		24,000,000	24,000,000	24,000,000	24,000,00	0 24,000,000			
2	Construct new University Plaza/Promenade & restore/upgrade Science Quad	5,000,000		5,000,000		5,000,000	5,000,000	5,000,000	5,000,00	5,000,000			
3	Demolish Art Building and construct new outdoor plaza	1,000,000		1,000,000		1,000,000	1,000,000	1,000,000	1,000,00	0 1,000,000			
4	Construct new synthetic turf for athletic fields for basebal and football	8,000,000		8,000,000		8,000,000	8,000,000	8,000,000	8,000,00				
4		6,000,000		6,000,000				8,000,000					
5	Construct new subterranean parking garage with tennis courts overhead	6,000,000			Possible Jo	oint Use parking structure			Joint Use Not Timely 6,000,00	Joint Use Not Timely 6,000,000			
6 7	Install HVAC in Gym locker rooms Additional Scope	400,000		400,000		400,000	400,000	400,000	400,00 12,600,00	0 400,000 0 12,600,000			
	Total MALIBU HIGH SCHOOL	27,500,000		27,500,000		27,500,000	27,500,000	27,500,000	27,500,00	0 13,500,000			
1	Reconstruct new library and administration offices	7,000,000		7,000,000		7,000,000	7,000,000	7,000,000	7,000,00	0 7,000,000			
2	Reconstruct middle school wing into new two-story classroom building including three (3) science labs	14,000,000		14,000,000		14,000,000	14,000,000	14,000,000	14,000,00	0 DEFER			
3	New parking area with emergency access to track and field	500,000		500,000		500,000	500,000	500,000	500,00	0 500,000			
4	New drop off and pick up area Construct new synthetic turf for athletic field for soccer	1,000,000		1,000,000		1,000,000	1,000,000	1,000,000	1,000,00	1,000,000			
5	and football	4,000,000		4,000,000 150,000		4,000,000 150,000	4,000,000	4,000,000	4,000,00				
7	Construct two (2) tennis courts Enhance amphitheater	150,000		150,000		150,000	150,000	150,000	150,00	0 150,000			
8	Install HVAC in competition gym locker rooms Remove three (3) relocatables and construct high school	200,000		200,000		200,000	200,000	200,000	200,00	0 200,000			
9	commons	500,000		500,000		500,000	500,000	500,000	500,00	0 500,000			
	Total OLYMPIC HIGH SCHOOL	7,000,000		2,000,000		2,000,000	2,000,000	2,000,000	2,000,00	0 6,000,000			
	Total OE I III TO TION OUT OF	7,000,000	Continue with planning after report from Small School	2,000,000		2,000,000	2,000,000	2,000,000	2,000,00	0,000,000			
11	Demolish overage relocatable classrooms and landscape Install new phone system, network backbone and	700,000	Task Force	700,000		700,000	700,000	700,000	700,00	0 700,000			
2	PA/clock/bells.	300,000		300,000		300,000	300,000	300,000	300,00	0 300,000			
			Allowance for modest										
3	Reconstruct portion of campus	6,000,000	improvements	1,000,000		1,000,000	1,000,000	1,000,000		0 INCREASE SCOPE 5,000,000			
	Total ADAMS MIDDLE SCHOOL Demolish 80's wing and construct new two story	12,000,000		12,000,000		12,000,000	12,000,000	12,000,000	12,000,00	0 DEFER 0			
1	Classroom Wing Relocate administrative offices to renovated rooms 16 -	10,000,000		10,000,000		10,000,000	10,000,000	10,000,000	10,000,00	0			
	18 and renovate old adminstrative offices into three (3)												
3	classrooms Construct new commons with shade structures	1,000,000 1,000,000		1,000,000 1,000,000		1,000,000 1,000,000	1,000,000 1,000,000	1,000,000 1,000,000	1,000,00 1,000,00	0			
	Total LINCOLN MIDDLE SCHOOL	16,000,000		16,000,000		16,000,000	16,000,000	16,000,000	16,000,00	O DEFER O			
1	Demolish West wing including Music rooms and Art rooms; construct new two (2) story West wing including new Library with community access.	12,000,000		12,000,000		12,000,000	12,000,000	12,000,000	12,000,00				
2	Construct new all-weather track and synthetic turf for athletic field	4,000,000		4,000,000		4,000,000	4,000,000	4,000,000	4,000,00	0			
	EDISON LANGUAGE ACADEMY Construct new 650 student K-8 school, demolish old					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	24,500,000	24,500,000	24,500,00				
1	school and relocatables and construct new playfield and playground		See below, Additional Projects		See below, Additional Projects		23,000,000	23,000,000	23,000,00	0 23,000,000			
2	Land Purchase						1,500,000	1,500,000	1,500,00				
							1,300,000	1,500,000	1,300,00	INCLUDED IN			
	WASHINGTON WEST									OLYMPIC ABOVE			
	Total Cost Secondary Schools/												
	Technology/Edison (Scenarios C-1, C-2)	116,900,000		105,900,000		105,900,000	130,400,000	130,400,000	149,000,00	111,000,000			
	,,			.00,000,000		,00,000,000	.55,766,666	.00,400,000		-,,000,000			

DRAFT 10.17.07 1

BUDGET SCENARIOS MEASURE BB PROGRAM 8 - YEAR SCHEDULE (7.1.07 - 6.30.15)

	CURRENT		Scenario A		Scenario B	Scenario C-1	Scenar	io C-2		Scenario C-3		Scenario C-4
Scenarios	Board Meeting 7.12.07 + PORTION OF BUILD-OUT AT OLYMPIC and Land Purchase at EDISON		Additional Funding State matching and other sources		Reduce to Available Funding	Select Additional Projects	Select Additio Project	3		Additional Scope - Samohi		Additional Scope - Samohi Defer MS Scopes
SCHOOLS/Projects	CONSTRUCTION BUDGETS		CONSTRUCTION BUDGETS		CONSTRUCTION BUDGETS	CONSTRUCTION BUDGETS	CONSTR	JCTION ETS		CONSTRUCTION BUDGETS		CONSTRUCTION BUDGETS
,					ADDITIONAL D	O IECTE TO E	E CONSIDERED	,				
MALIBU MIDDLE SCHOOL				1	ADDITIONAL FI	NOJECIS IO E	DE CONSIDERED					14 000 0
LINCOLN MIDDLE SCHOOL												14,000,00 14,000,00 16,000,00
JOHN ADAMS MIDDLE SCHOOL												16,000,00 16,000,00 12,000,00
SOUTH ADMINISTRATION OF THE STATE OF THE STA												12,000,00
CABRILLO ELEMENTARY	3,000,000		3,000,000		850,000	3,000,000						3,000,00
Replace relocatables at front of school and construct new 4-classroom Pre-school facility and yard Remove 2 relocatables on playground				Reduce Scope to 2 classrom modular building								
EDISON LANGUAGE ACADEMY	24,500,000		24,500,000	Allowance for Major	4,500,000							
Construct new 650 student K-8 school, demolish old				Repairs	3,000,000 Included above with	1	Included above with	Inclu	ided above with		Included above with	
school and relocatables and construct new playfield and 1 playground	23,000.000	POSSIBLE STATE MATCHING FUNDS	23,000,000	Continue with planning and design	Secondary/ Technology		Secondary/ Technology		ondary/ onology		Secondary/ Technology	1
2 Land Purchase		IIIA TOTINO TOTO		Danning and design	4 500 000		recumology	recin	mology		recumology	
	1,500,000		1,500,000	Critical lack of	1,500,000							
FRANKLIN ELEMENTARY	7,000,000		7,000,000	playground space	7,000,000	7,000,000						7,000,00
Remove relocatables along west alley and construct new two-story classroom building including expanded library	1	POSSIBLE STATE MATCHING FUNDS	1									li .
				Critical lack of								
GRANT ELEMENTARY Remove relocatables along west alley and construct new	4,500,000	DOCCIDI E CTATE	4,500,000	playground space	4,500,000	4,500,000						4,500,00
two-story classroom building		POSSIBLE STATE MATCHING FUNDS										
McKINLEY ELEMENTARY	7,500,000		7,500,000		7,500,000	7,500,000						7,500,00
Construct new two-story classroom building north of 1 Cafeteria												
MUIR - SMASH	2,500,000		2,500,000	Defer to future program		2,500,000						2,500,00
Remove relocatables along 6th street and construct new 1 Pre-K facility	, , , , , ,					, , , , , ,						
					600,000	1,600,000						
POINT DUME ELEMENTARY 1 Replace natural gas lines and furnaces	1,600,000 600,000		1,600,000 600,000		600,000	1,800,000						600,00 600,00
Solar and wind-powered demonstration projects				Defer to future								
Construct new two classroom Pre-school and yard	1,000,000		1,000,000	program								
ROGERS ELEMENTARY Construct new pre-school (2) and Kindernarten (4)	4,200,000		4,200,000		4,200,000	4,200,000						4,200,00
Construct new pre-school (2) and Kindergarten (4) 1 classrooms and associated playground areas 2 Construct new amphitheater/outdoor classroom												
				Critical lack of								
ROOSEVELT ELEMENTARY Construct new two-story classroom building in place of	8,000,000	POSSIBLE STATE MATCHING FUNDS	8,000,000	playground space	8,000,000	8,000,000						8,000,00
 one-story building on 9th street Remove 9 relocatables and reconstruct main playground 		MATCHING FUNDS										
2 area												
WASHINGTON WEST	16,000,000		3,000,000		3,000,000	3,000,000						
Demolish main building at 4th and Ashland; construct new Child Development Services and Special Education		Allowance for modest	1	Allowance for modest	Allowance for modest			INCL	UDED ABOVE IN		INCLUDED ABOVE IN	ĺ
support and administration offices Construct 6 pre-school and child care classrooms with		improvements		Improvements	improvements				MPIC		OLYMPIC	
2 associated playground areas and landscaping												
Construct subterranean parking garage												
WEBSTER ELEMENTARY 1 Construct parking lot at front of school.	2,500,000 500,000		2,500,000 500,000		2,500,000 500,000	2,500,000 500,000						2,500,00
Remove three (3) relocatables and construct new 2 classroom building	2,000,000		2,000,000		2,000,000	2,000,000				·		2,000,00
Total Cost Additional												
Projects TOTAL BB PROGRAM	81,300,000		68,300,000		42,650,000	43,800,000	18	600,000				81,800,00
CONSTRUCTION (\$s 2007)	198,200,000		174,200,000		148,550,000	174,200,000	149	000,000		149,000,000		192,800,00
TOTAL PROGRAM	359,906,040		327,457,000		279,106,750	327,457,000		55,000		279,955,000		362,518,000
Measure BB Funding	268,000,000		268,000,000		268,000,000	268,000,000		00,000		268,000,000		268,000,00
	200,000,000				200,000,000	200,000,000	200,0	00,000		200,000,000		
State Matching Potential			25,500,000									25,500,00
Savings, 6 year program	12 000 000		22,418,500 10,000,000		12 000 000	12 000 000	40.0	00.000		12 000 000		24,836,50 10,000,00
Developer Fees Total Funding	12,000,000 280,000,000		325,918,500		12,000,000 280,000,000	12,000,000		00,000		12,000,000 280,000,000		328,336,50
<u> </u>	-79,906,040		-1,538,500		893,250	-47,457,000	200,0					-34,181,50
Balance					ios "A" and "C-4 for			45,000		45,000		-34,101,50

NOTE: Developer fees reduced from \$ 12M to \$ 10M for Scenarios "A" and "C-4 for 6 year program

DRAFT 10.17.07 2