## Jersey Shore Area School District

# Capital Projects Committee Meeting Minutes

## January 15, 2018

Members Present: Merrill Sweitzer, Ben Enders, Mark Wall, Jill Wenrich, Kelley Wasson, Mary Thomas, Chris Fravel

#### A. Call to Order

6:30 by Merrill Sweitzer

## B. Courtesy of the Floor:

**Burt Francis: No comment** 

# C. Project Update

- 1. Mr. Wall shared with the committee that the Avis entrance door was approximately 92% to 93% complete
- 2. The Fiber project is approximately 95% complete. Everything is done except for a closeout meeting.

# D. Review Project Listing

- 1. Reviewed the Capital Project list that was attached to agenda no changes were done by the administration except for updated costs for the addition roof and canopy roof at Salladasburg. The combination of these two would cost \$170,000. That \$170,000 is a spray on material to the existing roof which first needs a scan done to insure we can actually do that. The scan will cost \$1,200 and will be done this spring as part of the 17-18 Buildings and Grounds budget.
- 2. Reviewed the current financial situation with the Capital Projects plan, noting that at the end of this school year if all projects were completed we will have approximately \$125,000 available in the account. In future years there will be a negative fund balance. The current cash balance available is \$572,162.24.
- 3. Reviewed several quotes on the track. The one quote would be to totally replace the track with multiple different options including a new asphalt base. Considering the lowest cost option, the price would be \$348,319.61. The next quote with the track would be to do a crack repair, wash and restriping of the track quote at \$38,569.70. The committee wanted further information on the warranty and extension of life expectancy with the relining of the track and also what time frame the company is currently scheduling. The committee wanted information on what the warranty would be for the full replacement. In regards to the track, information will be forthcoming on the track and where we are with scheduling to assist with potentially moving forward with relining the track. The committee did determine it would be best not to do anything with the track until the end of this school year. Potentially, we could bring it to the committee in May and be able to schedule it over the summer.

- 4. As a followup to the tennis courts discussed at the previous Capital Projects Committee meeting in September, there was much discussion on the current Middle School and High School courts in regards to having them at two separate locations and the need to have them at one single location. The committee asked the administration to look into potentially having six tennis courts built at the administration building. There was a proposal to clean the current tennis courts at the high school at the cost of \$4,418 and a complete renovation of the tennis courts at the middle school at a cost of \$302,535.12. Mr. Sweitzer expressed his desire to replace the courts at the middle school, open those for community use, and have courts built for competition at the Administration Building. We will be further updating the Capital Projects Committee in May regarding building competition tennis courts at the Administration Building.
- 5. There was a review of the roof schedule provided by Tremco. That schedule lists two major roof projects needed in the next 10 years. Those projects are at Salladasburg and at the Middle School. The Middle School gym roof will need to be added to Capital Projects at approximately \$130,000 for the 2019-20 school year.

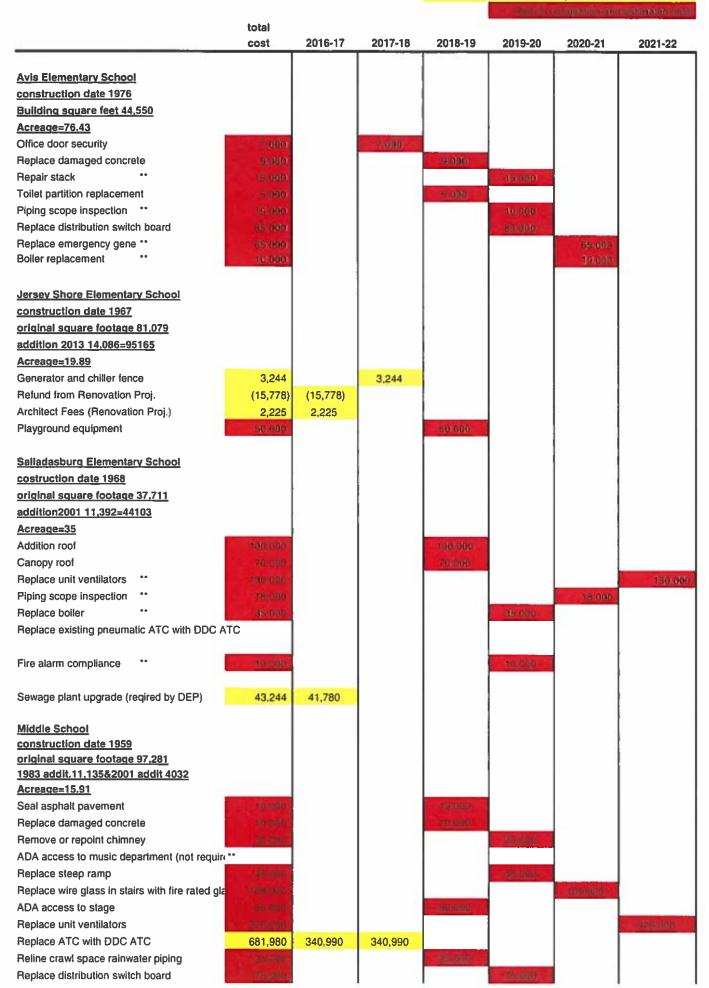
The next meeting will be on May 7, 2018 at 6:30 pm at the Administration Building.

Meeting adjourned at 7:52 p.m. by Merrill Sweitzer.

Respectfully submitted,

Benjamin J. Enders
Board Secretary

Note: Yellow is complete w/ the actual cost and



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		total						
		cost	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
Replace exterior tighting		85,000		65,000				
PPL REBATE (PENDING) 127.								}
Fire alarm compliance		10:000				10,000		
Replace chiller		105,680	104,778					
Tack/cork strips in all classrooms		9,447		9,447			1	1
Refurbish E-wing tockers (385)		50,000		50,000				
Senior High School const date 1983 orlginal square footage 131,310 additioin 2001 52,636=183,946. Acreage=29.50 Mat lift New doors and frames ** ADA toilet room entrance: ** Replace air handling units ** Replace Dectron (pool) Replace ATC with DDC ATC Fire Alarm Phone** Security System** Stairwell Secutity/doors/panic bars Exterior lighting Complete Pole lights to soccer/track complex PPL REBATE PENDING) Replace Durolast roof natatorium renovation	181	8,560 57,400 65,000 300,000 135,000 162,646 10,000 0 9,000 0 45,000	8,560 162,646 435,428	45.000	135,000 350,000	65,000 10,000 9,000	57 and 300 00a	
4 science classrooms reni renovations		300,000			300,000			
high efficiency boilers (3) **		TBD						TBD
resurface running track		178,000		178,090	1			
additional cameras								
Exhaust fans		15,000			15,000			
Administration Building								
construction date 1973								
total square footage 25,695.								
Acreage=8.47								
Roof rear portion		48,700		48.700				
Roof front portion		30,000			30,000			
Replace air handlers		41/800		10.450		10,450	10.450	í l
Server Room AC		43,768	43,768		0	1000		1
Building management controls		52,610	52,610	-				
Maintenance Garage Acreage=1.15								
Athletic Stadiums							į.	
Football Field Acreage=10							, and a	
Visitors Bleachers		400-000					1	The same states
					The section of			400,000
soccer complex press box.		95,000			15,000		1	
Dintulat Milata							5	
District-Wide								
Key fobs athletic FAC.		28,000						
Salt storage shed		3,044		The second	5,000			
Additional fiber to in town schools  Total Schoduled Broisets		E 000 640	1,177,007	45 175 902 006	1 000 450	400 400	£70.070	005.000
Total Scheduled Projects		5,090,649	1,177,007	803,006	1,223,450	409,450	570,370	905,000

Jersey Shore Area School District
 Capital Project Plan

Double Asterisk = Feasibility study recommendations.

Note: Yellow is complete w/ the actual cost and

total

cost

2016-17 2017-18

2018-19

2019-20

2020-21

2021-22

Double Asterisk = Feasibility study recommendations.

Note: Yellow is complete w/ the actual cost and

	otal ost 20	016-17	2017-18	2018-19	2019-20	2020-21	2021-22	
Projected Cash Flow								,
Estimated beginning balance	1,4	77,427	925,647	125,641	(997,809)	(1,307,259)	(1,777,629)	
Estimated interest earnings at rate of .25%	5	5,501	3,000					
Transfer from General Fund		·		100,000	100,000	100,000	100,000	
Interfund Payable/Receivable	61	9,726						
Minus scheduled projects Estimated ending balance	<u> </u>	77,007) 5,647	(803,006) 125,641	(1,223,450) (997,809)	(409,450) (1,307,259)	(570,370) (1,777,629)	(905,000) (2,582,629)	