NESHAMINY SCHOOL DISTRICT Langhorne, Pennsylvania

PUBLIC WORK SESSION MINUTES NESHAMINY BOARD OF SCHOOL DIRECTORS January 13, 2015

The Neshaminy Board of School Directors met in public work session on January 13, 2015 in the District Offices Board Room at the Maple Point Middle School. The following persons were in attendance:

BOARD MEMBERS:

Mr. Scott E. Congdon, President Ms. Irene Boyle, Vice President Mr. John Allen Mrs. Susan Cummings Mr. Mike Morris Mr. Stephen Pirritano Mr. Ron Rudy Mr. Anthony Sposato

ADMINISTRATORS:

Mr. Robert L. Copeland Mrs. Barbara Markowitz Mrs. Theresa Hinterberger Dr. Gloria Hancock Mr. Don Harm Mr. Anthony Devlin

BOARD MEMBERS ABSENT:

Mr. Mark Shubin

<u>OTHERS:</u> Approximately 100 persons from the public, staff and press

SECRETARY: Mrs. Jennifer Burns

SOLICITOR: John Torrente, Esquire

1. Call to Order

Mr. Congdon called the meeting to order at 7:07 p.m.

2. <u>Pledge of Allegiance</u>

Mr. Congdon requested those in attendance join in the salute to the flag.

3. Announcements

The materials for PlanCon A (Project Justification) have been reviewed and approved by the Pennsylvania Department of Education and the materials for PlanCon Part B (Schematic Design) have been reviewed by the Pennsylvania Department of Education for the general overall organization and relationships of the spaces, circulation patterns, and the utilization and adequacy of the site for the Project Building Name of Tawanka Elementary School. (See attached).

4. Superintendent's Report

Mr. Copeland advised the Board on the following:

- Ms. Ashley Patrick, Music Teacher, Ferderbar Elementary School and students performed a song from the musical "The Aristocats."
- Monthly newsletter.
- Hoover Elementary School named Title I Distinguished School.
- Updated public on the enrollment numbers and methods.

5. Public Comment

Stacey Kirsch, resident of Cider Knoll, stated that after a meeting with Dr. Hancock she still feels there are many uncertainties regarding the 5 through 8 middle school model. Ms. Kirsch said she does not feel that the proposed ideas for the new model are being given sufficient time and consideration. She specifically mentioned teacher assignments, foreign language introduction, extracurricular activities and recess time.

Public Work Session Meeting Minutes of the Neshaminy Board of School Directors (cont.) January 13, 2015

Suzi Drake, Neshaminy High School teacher, stated that she is a member of the Neshaminy Education Foundation Committee and requested that at least one member of the Board be present at the meetings, which are held the second Monday of the month. Additionally, Ms. Drake said the committee is looking for new members from the public to join the Neshaminy Education Foundation Committee.

6. Items for Approval Tonight

a) <u>Overnight Trips</u>

- 1. Neshaminy High School to Abington high School for PMEA District 11 Choir Festival January 22 24, 2015
- 2. Neshaminy High School to Souderton High School for PMEA District 1 Orchestra Festival February 5 - 7, 2015
- 3. Neshaminy High School to National Cheerleading Competition Wildwood, New Jersey March 6 8, 2015
- 4. Neshaminy High School to PIAA State Swimming Competition Bucknell University, Lewisburg, PA -March 12 - 14, 2015
- 5. Neshaminy High School to FBLA State Leadership Conference and Competition Hershey Lodge and Convention Center April 12 15, 2015
- 6. Neshaminy High School to the United Nations Association of USA Conference in New York City May 14-16, 2015
- 7. Neshaminy High School to Pocono Environmental Education Center, Dingman's Ferry, PA May 18 20, 2015
- Neshaminy High School Nature Club to University of Pittsburgh for State Envirothon Competition -May 19 - 20, 2015

Mr. Congdon made a motion to approve the above said trips and Mrs. Cummings seconded the motion.

The Board unanimously approved said motion by a vote of 8 ayes, and 0 nays. (Mr. Shubin was not present.)

7. Items for Approval at the January 27th Public Board Meeting

Mr. Copeland advised the Board on the following items:

- a) School Director Recognition month
- b) Confidential Agreements for Educational Programs for Students
- c) Acceptance of the 2013 2014 Audit
- d) Approval of Sale of Red Cedar Properties
- e) Proposed Preliminary 2015 2016 Budget
- f) Bids/Budget Transfers

8. Committee Reports

a) Board Polices

Ms. Boyle stated to the Board that the next meeting is scheduled for January 28th, at 6:30 p.m.

b) Educational Development

Ms. Boyle stated to the Board that the next meeting is scheduled for January 20th, at 6:30 p.m.

c) <u>Finance/Facilities</u>

Mr. Congdon advised the Board that the next meeting is scheduled for January 15th, at 7:00 p.m.

Public Work Session Meeting Minutes of the Neshaminy Board of School Directors (cont.) January 13, 2015

d) IU Board

Mrs. Cummings announced that the next meeting is scheduled for January 20th, in Doylestown.

e) Neshaminy Education Foundation

Mr. Shubin was not present.

f) Technical School

Mr. Morris stated there was no update at this time.

g) Technology

Mr. Shubin was not present.

h) Facilities Ad Hoc Committee

Mr. Pirritano announced that the next meeting has not yet been scheduled.

i) Legislative

Mrs. Cummings stated that no date has been set for the next meeting.

9. Public Comment

Steve Rodos, resident of the Villages of Flowers Mill, asked if the district locks in fuel prices at the lower cost for the coming year, or is it purchased on an as needed basis. He also asked if copies of the preliminary budget will be available to the public or will it only be available online.

Stacey Kirsch, Cider Knoll, voiced her concerns about the configuring of the 5 through 8 middle school model. Ms. Kirsch said there are too many unanswered questions and uncertainties. She asked the Board to reconsider the decision of a 5 through 8 middle school model.

10. Future Topics

None.

11. Board Comment

Mr. Allen asked for a clarification on the Red Cedar Property.

Mr. Copeland replied that Mr. Profy is not present, so information will be sent to the Board members.

Mrs. Cummings thanked the Ferderbar students for their performance. She also said that Mrs. Dougherty's entrepreneur class performed a Shark Tank type of presentation that was aired on Channel 6 News. Mrs. Cummings stated that she was a past member of the Neshaminy Education Foundation and found it to be very rewarding and encourages the public to get involved.

Mr. Sposato stated that Neshaminy is now ranked 116 out of 500 schools and he feels the district is moving in the right direction.

Mrs. Markowitz stated that we do lock in with other school districts for heating oil, natural gas, and diesel fuel to obtain the best prices.

Mr. Pirritano thanked the students from Ferderbar for the enjoyable presentation. He also asked Dr. Hancock to respond to Ms. Kirsch's questions.

Dr. Hancock responded to Ms. Kirsch by stating that the new middle school model is an ongoing process, which is on schedule. She said the issues that were expressed have been discussed and plans are being formulated by various persons and committees involved. Dr. Hancock noted that she holds a doctorate degree in educational organizational leadership from the University of Pennsylvania, as well as numerous other degrees in education. She is a certified school administrator in the state of New Jersey and she is in

Public Work Session Meeting Minutes of the Neshaminy Board of School Directors (cont.) January 13, 2015

the process of becoming a commissioned officer in the state of Pennsylvania. Dr. Hancock also reviewed her many teaching assignments, training, and qualifications establishing the purpose for the Board's trust in her ability to handle the assignment of the middle school model.

Mr. Harm, the chairman of the GO team, clarified that all aspects of the new 5 through 8 middle school model are being thoroughly addressed and focused upon in order to implement it within the desired timeline.

Mr. Pirritano thanked Dr. Hancock and Mr. Harm for their hard work and dedication to the project.

Mr. Congdon thanked the students from Ferderbar for an enjoyable presentation. He also thanked Dr. Hancock and Mr. Harm for their efforts and consistent professionalism.

12. Adjournment of Meeting

Mr. Congdon moved the meeting be adjourned and Ms. Boyle seconded the motion. The Board unanimously approved the motion. Mr. Congdon adjourned the meeting at 7:54 p.m.

Respectively submitted,

Jennifer Burns Board Secretary



December 5, 2014

Mrs. Jennifer Burns Board Secretary Neshaminy School District 2001 Old Lincoln Highway Langhorne, PA 19047 NSO OFFICE OF SLET.

DEC 9 2014 AND 1000113

RE: PLANCON PART A: PROJECT JUSTIFICATION

PROJECT NO.: PROJECT BUILDING NAME: TYPE WORK: COUNTY: BOARD ACTION: 3800 Tawanka Elementary School New Construction Bucks October 28, 2014

Dear Mrs. Burns:

The materials for PlanCon Part A, "Project Justification," have been reviewed and approved. This approval is based on a limited review of the documents submitted. If information reviewed subsequent to this approval violates law, policy or procedure, the department reserves the right to rescind any and all approvals materially affected.

The full time equivalent and rated pupil capacities for this project building are as follows:

	Full Time	e Equivalent C	Capacity	Rated
	New	Existing	Total	Pupil Capacity
Elementary	968	0	968	1259

Please note the corrections to Pages A04, A07(2), A09, A10, A18, A19, A20, and A22.

This approval hereby voids PDE Project No. 3726.

Costs for the total demolition of the entire existing building should be listed at PlanCon Part D, "Project Accounting Based on Estimates," on Page D03, Line G3, and at PlanCon Part G, "Project Accounting Based on Bids," on Page G03, Line G3, and Page G08 under "Total Demolition of Entire Existing Structure."

Calculations indicate that a public hearing must be held on this construction project in accordance with Act 34 of 1973. Draft copies of the Act 34 hearing advertisement and the project description must be submitted to the department <u>prior to their publication and public distribution</u> to ensure that all Act 34 of 1973 legal requirements will be met for this project building. Sections 349.12 and 349.13 of the School Building Standards specify the

Mrs. Burns Page 2 December 5, 2014

information which must be contained in the notice of public hearing and the project description. We will advise you of the appropriateness of the notice of public hearing and project description as promptly as possible. For a summary of Act 34 requirements, refer to PlanCon Part D, "Project Accounting Based on Estimates," Attachment A, "Act 34 of 1973 Requirements for First Public Hearing."

As a condition of reimbursement, the entire project building must be brought up to prevailing educational and reasonably current construction standards. For alterations to existing structures, reimbursement for roof replacement and asbestos abatement (if applicable) are each limited to twenty percent (20%) of the remaining assignable alteration costs. Reimbursement for site development is limited to ten percent (10%) of adjusted structure costs for new construction; site development costs for existing structures are non-reimbursable. For all non-vocational projects, reimbursement for movable fixtures and equipment is limited to five percent (5%) of adjusted structure costs; for all vocational projects, reimbursement for movable fixtures and equipment is limited to twenty percent (20%) of adjusted structure costs. Please note that both estimated and actual costs for movable fixtures and equipment, and architect's fee thereon, will not be considered for reimbursement until PlanCon Part J, "Project Accounting Based on Final Costs," is processed by the Division of School Facilities.

For all projects, a "Prime Contractor Certification" (Page G08) will be required from each prime contractor as part of the PlanCon Part G, "Project Accounting Based on Bids" submission. Specifications should require that such information be provided by the successful bidders.

Section 731 of the Public School Code of 1949 states that no public school building shall be contracted for, constructed, or reconstructed in any school district of the second, third, or fourth class until plans and specifications have been approved by the Department of Education. Departmental approval of final plans and specifications only occurs upon the issuance of written approval of PlanCon Part F, "Construction Documents." For the Philadelphia City and Pittsburgh School Districts, PlanCon Part F must be approved by the department prior to entering into contracts for a school construction project to qualify for state reimbursement. <u>Failure to comply with the applicable statutory or</u> Departmental requirement will result in denial of reimbursement for this project.

The school district should be aware that departmental approval of PlanCon Part F for this project does <u>not</u> guarantee reimbursement for this project. This project will be deemed eligible for reimbursement only upon written approval of PlanCon Part G, "Project Accounting Based on Bids." Calculation of the temporary reimbursable percent for the project's financing occurs at PlanCon Part H, "Project Financing." The permanent reimbursable percent is calculated at PlanCon Part J, "Project Accounting Based on Final Costs." Mrs. Burns Page 2 December 5, 2014

This document and appended materials should be entered into the minutes of the next board meeting. If you have any questions, please contact James Vogel at 717.787.5993.

Sincerely,

Jeunmini D. Weesin

Jeannine J. Weiser, Chief Division of Budget and School Facilities

Attachments

cc: Spiezle Architectural Group Architectural Consultant Project File - 3800 Log (void 3726) Log (P1571)

		OJECT ACCOUNTING	BASED ON ESTIM	ATES		
	trict/ctc: shaminy School District	Project Name: New ES			Grades:	K - 4
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c.	MOVABLE FIXTURES AND EQUIP AND ARCHITECT'S FEE	MENT	450,000			450,000
D.	STRUCTURE COSTS, ARCHITECT MOVABLE FIXTURES & EQUIPME TOTAL (A plus B plus C)		31,305,000	-44;0)00	
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ĸ.	ASBESTOS ABATEMENT Is asbestos abatement part these costs including EPA-				en Lanna va <u>sa sa sa sa sa sa sa sa sa</u> sa	
ц.	ROOF REPLACEMENT Is roof replacement part of these costs including arch		If yes, report			
м.	BUILDING PURCHASE AMOUNT					
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N.	SITE ACQUISITION (INCLUDIN COMPENSATION, APPRAISAL FR			ምይ)		

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O. PROPOSED BID OPENING DATE (MM/YY):

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FULL-TIME KINDRGRTN	25		100	4	100		/ 2	50		
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Only kindergarten and regular classrooms 660 square feet or greater should be reported. Although special education rooms and pre-school rooms may be eligible for capacity, these spaces should not be included in the room counts reported above. The following spaces do not receive reimbursable capacity and therefore should <u>not</u> be included in the capacities for an elementary school building: science labs, computer rooms, art rooms, music rooms, small and large group instruction rooms, and multi-purpose rooms.

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Only kindergarten and regular classrooms 660 square feet or greater should be reported. Although special education rooms and pre-school rooms may be eligible for capacity, these spaces should not be included in the room counts reported above. The following spaces do not receive reimbursable capacity and therefore should <u>not</u> be included in the capacities for an elementary school building: science labs, computer rooms, art rooms, music rooms, small and large group instruction rooms, and multi-purpose rooms.

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		SUMM	ARY OF	OWNED F	BUILDINGS AND LAND					
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NAME OF BUILDING OR SITE (INCLUDING DAO AND VACANT LAND) OWNED BY SCHOOL DISTRICT/CTC	CONSTRUCTION AND/OR RENOVATION DATES (BID OFENING DATES)	SITE SIZE (ACRES)	GRADE LEVELS	BUILDING FTE	CONVERSION / DISPOSITION AND <u>PLANNED</u> <u>COMPLETION DATE</u> BASED ON OPTION CHOSEN	SITE SIZE (ACRES)	GRADE LEVELS	PLANNED BUILDING FTE	FDE PROJECTED GRADE LEVEL ENROLLMENT 10 YEARS INTO THE FUTURE	FTE MINUS ENROLLMENT (#9 - #10)
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Samuel Everitt / Oliver Heckman / Herbert Hoover / Lower Southampton /	54B,58A,68A 1966B 1961B,1968A 50B,53A,66A 	17/ 18/ 60/ 15/	K-5/ K-5/ K-5/ K-5/	✓ 400 ✓ 525 ✔ 675	Close $(1/1/2+5e-7/15)$ Close $(7/15)$ Maintain $(K-4 cug 7/15)$ Close $(7/16)$	17~ 18~ 60~ 15~	к-4 -	✓ 675	XXXXXXXXX XXXXXXXXX XXXXXXXXX XXXXXXXX	XXXXXXXXX XXXXXXXXX XXXXXXXXX XXXXXXXX
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	LIMENT PROJECTIONS BY GR	RADE LEVEL	IGrades:
District/CTC: Neshaminy School District	Project Name: New ES		<u> </u>
ENROLLMENT PROJECTIONS FOR PROJE	CT BUILDING GRADES	aan ah ka ka daga daga ah yaa ka k	
A. Current Elementary/Secondary (See instructions for furth 1. Current District Enrollment	Public Enrollment For C mer direction.)	October <u>-2014 2011</u>	8,538 8536
2. Current Enrollment For Pro (See instructions for fu	oject Building Grades	<u> </u>	3,219-3102
3. Current Enrollment For Pro (A2 times 1.10 For Distr: A2 times 1.15 For Distr:	icts With Total Enrollme	ent > 1500 <u>or</u>	
B. PDE Enrollment Projections, I	Dated 2011-12	JULY 2012	
Highest Projected Enrollme (See instructions for fu	-	•	-3,179 3208
C. District Projected Enrollment			3,357 /
Source Document(s), Date I Sundance Study, 3/31/2014, page	-	r(s): Ppe's F	gu <i>rees</i> O
	an function and the control of the		•
D. Highest Projected Enrollment	(highest of A3, B or C)	l i i i i i i i i i i i i i i i i i i i	-3,547 3412
E. Planned Capacity for Project	Grades		
(A09, Project Grades Subte	otal from Col. #9)		-3,625 9525
F. Enrollment to Capacity Adjust	cment Factor (D divided	(R	-0:9768.9679 OUND TO 4 DEC PL; AXIMUM = 1.0000)
*If this project's Highest Projectist district-generated enrollment projections and supporting docu	projections (line C), pr		
ACT 34 OF 19	73: SUBSTANTIAL ADDITIC	ON DETERMINATION	***************************************
Act 34 of 1973 applies to all ne offices, and substantial buildir substantial when its planned arc structure's architectural area i an addition, use the following o of Act 34.	ng additions. A buildir chitectural area divided s greater than 20%. If calculations to determin	strict administration ng addition is conside: d by the existing F your project include: ne the applicability	S
G. Architectural Are	a - Addition	111,800	_sq. ft.
H. Architectural Are	a - Existing Structure		_sq. ft.
(G divide	d by H times 100)	100.00 (ROUND TO 2 DEC FL)	* HEARING REQUIRED
Act 34 of 1973 requires a public project information for school of construction of a new building of structure. If Act 34 hearing re- copies of the Act 34 hearing ad- must be submitted to the Departer prior to advertising for the hea- and public distribution to ensur- for this project.	construction projects in or a substantial addition equirements apply to the vertisement and the pro- ment of Education for re- aring as well as prior for	nvolving the on to an existing is project, draft ject description eview and approval to their publication	

				SCHEDUI	E ADJU	ISTMENT	S			Cuedees	
District/CTC: Neshaminy School District			Project 1 New ES		perd.	struct	Arch.	tect u	125/14	Grades:	- 4
			P	ROJECT	PLANNE	D SPAC	ES - S	CHEDULE	D AREA	ONLY	
	-			STING			-	EW		TOT	
#1.	#2 UNIT	#3 UNIT	#4 NUMBER	#5 TOTAL	#6 TOTAL	#7 UNIT	#8 NUMBER	#9 TOTAL	#10 TOTAL	#11 TOTAL	#12 TOTAL
NAME OF ODAGE	FTE	AREA SQ FT	OF UNITS	AREA SO FT	FTE CAP	AREA SQ FT	OF UNITS	AREA SQ FT	FTE CAP	AREA SQ FT	FTE CAP
NAME OF SPACE			1						XXXX	XXXXXX	
		XXXXX		XXXXX	XXXX		XXXXX	XXXXX			XXXXXX
PROJECT ELEM CAP KINDERGARTEN DEDUCT	XXX -25	XXXXX XXXXX	XXXXX	XXXXX		XXXXX XXXXX	XXXXX	7 2,059 XXXXX	1,000	⁷ 72,059	1,000
FOR HALF-TIME PRGM	-25	XXXXX		XXXXX		XXXXX		XXXXX		XXXXXXXX	
ADJUSTED ELEM CAP	XXX		xxxxx	XXXXX		XXXXX	XXXXX	XXXXX	1,000	XXXXXXX	1,000
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0:9768	XXXXX	-XXXXX	XXXXX	0.9768	****	
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	XXXXX			xxxxxx	XXXXX	-9717	XXXXXXX	977
REG PRE-SCHOOL 660+*	25							,9679		-968-	
SP ED PRE-SCHOOL 660+*	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25								······································		
SP ED 660+ SQ FT	25					Disc	The set of a	2901	Dan		
SP ED 660+ SQ FT	25					Contractor Continuence Instanting	CILIT			[
SP ED 660+ SQ FT	25						Corre Barl +	1			
SP ED 660+ SQ FT	25									atadmakeuntilinnoveivechocohoreconom	
SP ED 660+ SQ FT	25										
SP ED RESOURCE	**										(111)
ROOM > 400 SQ FT SP ED RESOURCE ROOM > 400 SQ FT	XXX XXX				XXXX XXXX				XXXX XXXX		(MAX=25) XXXXXX XXXXXX
SP ED < 401 SQ FT	XXX	aretinnen attesten märdetarte		tendristen en en tenderen fannen eksiste	XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	xxx			*************************	XXXX				XXXX	-968-	
ADJUSTED ELEMENTARY		xxxxx	xxxxx			XXXXX	XXXXX	/72,059	-977	/72,059	-977
MIDDLE/SECONDARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	xxxx	XXXXXX	XXXXXX
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX			xxxxx	XXXXX				en da kakan ing mana kaka
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0.9768	XXXXX	XXXXX	XXXXX	-0:9768	XXXXXX	0.9768
JUSTIFIED MS/SEC	XXX	XXXXX	XXXXX	XXXXX		xxxxx	XXXXX	XXXXX		XXXXXX	
SP ED 660+ SQ FT	25			***************************************							
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25									A CONTRACTOR OF A CONT	
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25		·	***********************					T		
SP ED 660+ SQ FT	25			*********************************			1				
SP ED 660+ SQ FT	25						<u> </u>				<u> </u>
SP ED RESOURCE ROOM > 400 SQ FT	**										(MAX=25
SP ED RESOURCE ROOM > 400 SQ FT	XXX XXX				XXXX XXXX				XXXX XXXX		XXXXXX XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXX
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX			XXXXX	XXXXX		1		
<u>*</u> Regular and Spec instructions.	Verif	lcation (that the	require	nents wi	ll be me	t must	be submit	ted with	Part A.	*****
<u>**</u> Justified Elem that may be rep	-									-	-

	Fre-is Knice garmann	(a nna 1997)	PROJ	ECT FUL	L TIME I	EQUIVA	LENTS	**********************************		-	
District/CTC: Neshaminy School District			Project 1 New ES							Grades:	- 4
Manakin Manakan ang ang ang ang ang ang ang ang ang a				PROJEC	r planni	ED SPA	CES -	SCHEDUL	ED AREA	ONLY	
			EX	ISTING				NEW		TOT	AL
#1	#2	#3	#4	#5	#6	# 7	#8	#9	#10	#11	#12
NAME OF SPACE	UNIT FTE CAP	UNIT AREA SQ FT	NUMBER OF UNITS	TOTAL AREA SQ FT	TOTAL FTE CAP	UNIT AREA SQ FT	NUMBER OF UNITS	TOTAL AREA SQ FT	TOTAL FTE CAP	TOTAL AREA SQ FT	TOTAL FTE CAP
ADJUSTED ELEMENTARY	xxx	xxxxx	xxxx			xxxx	xxxx	/ 72,059	.977	1 72,059	<i>1971</i>
ADJUSTED MS/SEC	xxx	xxxxx	xxxx			xxxxx	xxxx			-968-	/
NATATORIUM *		xxxxx	xxxx			xxxx	xxxx				
NATATORIUM LOCKER					XXXXX				XXXXX		XXXXXX
ROOM, DRYING &	XXX	XXXXX	XXXX		XXXXX	xxxx	XXXX		XXXXX		XXXXXX
SHOWER RM - BOYS	XXX	XXXXX	XXXX		XXXXX	XXXX	XXXX		XXXXX		XXXXXX
NATATORIUM LOCKER					XXXXX				XXXXX		XXXXXX
ROOM, DRYING &	XXX	XXXXX	XXXX		XXXXX	XXXX	XXXX		XXXXX		XXXXXX
SHOWER RM - GIRLS	XXX	XXXXX	XXXX		XXXXX	XXXX	XXXX		XXXXX		XXXXXX
DIST ADMIN OFFICE	xxx	xxxxx	XXXX			xxxx	xxxx				
VOCATIONAL	xxx	xxxxx	XXXX			xxxx	xxxx				
PRJT BUILDING TOTAL	xxx	xxxxx	xxxx		xxxxx	xxxx	xxxx	172,059	xxxxx	72,059	xxxxxx

* REFER TO THE PART A INSTRUCTIONS TO DETERMINE IF CAPACITY SHOULD BE ASSIGNED.

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and and a set of the s

		COMPA	RATIVE DESIGN ANA	YLSIS			
	et/crc: aminy School District	Project New ES			Grades:	к -	٨
			SCHEDULED AREA				"T """"
Α.	Planned Scheduled Area - 7	otal	/ 72,059 +		72,059	sq.	. ft.
в	Recommended Scheduled Area		(A19, ADJ ELEM)	(A19, ADJ MS/SEC)			
в.		L	-977 9680				
	1. Adjusted FTE - Total		(A19, ADJ ELEM)	(A19, ADJ MS/SEC)			
	2. Recommended Square Feet						
	per student		58	78		<i>4</i> ,	
	3. Recommended Scheduled A	rea	56144		5614	54	
~	(B1 times B2)		. <u>56,666</u> +		56 , 666	sq.	. ft.
с.	Difference between Plannec Recommended Scheduled A (A minus B3)				1591 15 ,3 93		. ft.
D.		-		,	an A	~	
	Recommended Scheduled A			PROVIDE		35	
	(C divided by B3 times	100)	ال ال	USTIFICATION	27:16 (CARRY TO 2 DE	S PL)	
	LARGER THAN NORMAL SCHEDUI RELATIVELY LOW ENROLLMENT OTHER (DESCRIBE):	TO CAP	ACITY ADJUSTMENT FA	CTOR (A10, Line		angan di mangan sa ku	
	A	RCHITE	CTURAL TO SCHEDUL	ED AREA			2014/2014
Ε.	Planned Architectural Area	a for ?	Fotal Building				
	1. Existing			sq. ft.			
-			(A10, LINE H)	Ch.			
	2. New/Addition		(A10, LINE G)	_sq. ft.			
	3. Total				111,800	sq	. ft.
F.	Planned Scheduled Area for	r Total	l Building	(7	/ 72,059		.ft.
.C	Planned Architectural Area	divi	dod hy		/ 1.552	,	
ч.	Planned Scheduled Area				(CARRY TO 3 DEC	PL)	
tha	the above ratio of architectu an 1.58, justification for exc llowing if applicable:					ter	NI DAYAR KANANG KAN
	LARGER THAN NORMAL LOBBIES	S AND	SING	LE-LOADED CORRI	DORS	/	
	LARGER THAN NORMAL STORAGE OTHER (DESCRIBE):	E AREAS	LARG	ER THAN NORMAL	STAIRWAYS		
REVI	SED JULY 1, 2010	998 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200	FORM EXPI	RES 6-30-12		PLANCO	DN-A20

District/AVTS: Project Name: New ES COMPARATIVE DESIGN ANALYSIS ADJUSTME ONLY COMPLETE THIS SECTION IF A20, LINE D IS GE I. DIFFERENCE AS PERCENT OF RECOMMENDED SCHEDULED AREA (only enter A20, line D if value is greater than -10%) II. DIFFERENCE AS PERCENT OF RECOMMENDED SCHEDULED AREA (only enter A20, line D if value is greater than -10%) III. DIFFERENCE (A20) III. DIFFERENCE ELEMENTARY A. ADJUSTED ELEMENTARY FTE (A19, ADJ ELEM) B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15)		-10%	
I. DIFFERENCE AS PERCENT OF RECOMMENDED SCHEDULED AREA (only enter A20, line D if value is greater than -10%) II. MINIMUM VARIANCE (A20) III. DIFFERENCE ELEMENTARY A. ADJUSTED ELEMENTARY FTE (A19, ADJ ELEM) B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE	REATER THAN	 NEW	
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III. DIFFERENCE ELEMENTARY A. ADJUSTED ELEMENTARY FTE (A19, ADJ ELEM) B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE	EXISTING	NEW	
A. ADJUSTED ELEMENTARY FTE (A19, ADJ ELEM) B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE	EXISTING		TOTAL
A. ADJUSTED ELEMENTARY FTE (A19, ADJ ELEM) B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE	EXISTING		TOTAL
 A. ADJUSTED ELEMENTARY FTE (A19, ADJ ELEM) B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE 	EXISTING		TOTAL
 B. MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE 	EXISTING		TOTAL
<pre>(Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule) 1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE</pre>	+		
 (K-6) on the Middle/Secondary Room Schedule (Pages A13-A15) 2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) (ROUND TO 4 DEC PL) 4. Adjusted MS/SEC FTE 			
 (K-12) on the Middle/Secondary Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE 			
Room Schedule (Pages A13-A15) 3. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2) 4. Adjusted MS/SEC FTE			
By Total Number of Grades (B-1 divided by B-2) (ROUND TO 4 DEC PL) 4. Adjusted MS/SEC FTE		÷	
-	+	-	
5. MS Elementary FTE (B-3 times B-4; round to whole number)		968	
C-1. Total Elementary FTE (A plus B-5)	+	=	977 9
2. Elementary FTE Reduction (if III < 0%, III times C-1; else 0)		968	A
3. Total Elementary FTE based on Comparative Design Analysis	+	+=	= <u>-977</u> (FTE)
4. Rated Pupil Capacity Factor			-1-2989
5. Elementary Rated Pupil Capacity (C-3 times C-4)	·		4;269 ((RPC)
SECONDARY	-C		
D. ADJUSTED MIDDLE/SECONDARY FTE (A19, ADJ MS/SEC)			
E. LESS: MS Elementary FTE (B-5)		ętasionadianajnajnajarająrąskają sparsą	
F-1. TOTAL MIDDLE/SECONDARY FTE (D minus E)		+	2 .
<pre>2. Middle/Secondary FTE Reduction (if III < 0%, III times F-1; else 0)</pre>		en attacte von statute det trevo enter	
 Total Middle/Secondary FTE based on Comparative Design Analysis Rated Pupil Capacity Factor 		+ =	= (FTE)
5. Middle/Secondary Rated Pupil Capacity			
(F-3 times F-4) G-1. NATATORIUM FTE (A19, NAT)		+ =	(RPC)
2. Natatorium Rated Pupil Capacity (G-1 times 1.11)	aparana kata kata kata kata kata kata kata k		(RPC)
H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (A19, DAO)		+ =	# #+++++++++++++++++++++++++++++++++++
2. DAO Rated Pupil Capacity (H-1 times 1.11)			(RPC)
I. TOTAL SECONDARY (F-5 plus G-2 and H-2)	(FTE)	(FTE)	(RPC)
VOCATIONAL		***************************************	adalara-felomora lananska usebareloditi



December 5, 2014

Mrs. Jennifer Burns Board Secretary Neshaminy School District 2001 Old Lincoln Highway Langhorne, PA 19047 NSD OFFICE OF SLIPT. DEC 11 2014 AM10:43:12

RE: PLANCON PART B: SCHEMATIC DESIGN

PROJECT NO.: PROJECT BUILDING NAME: TYPE WORK: COUNTY: I

3800 Tawanka Elementary School New Construction Bucks

Dear Mrs. Burns:

The materials for PlanCon Part B, "Schematic Design," have been reviewed for the general overall organization and relationships of the spaces, circulation patterns, and the utilization and adequacy of the site. The Schematic Design of the project is approved subject to further refinement in preparation for PlanCon Part E, "Design Development." This approval is based on a limited review of the documents submitted. If information reviewed subsequent to this approval violates law, policy or procedure, the department reserves the right to rescind any and all approvals materially affected.

You are advised that in all school buildings erected after May 1, 1925, or buildings leased or used for school purposes, all entrance and exit doors, as well as all doors leading to or from all regular, special, or general rooms, shall open outward, in accordance with 24 P.S. § 7-739.

Provisions for day lighting the 681sf Music Classroom are advisable.

Provisions for acoustical separation between the following rooms are advisable:

1) between each Music Classroom

2) between the Music Classrooms and the adjacent Art Room

Section 731 of the Public School Code of 1949 states that no public school building shall be contracted for, constructed, or reconstructed, in any school district of the second, third, or fourth class until plans and specifications have been approved by the Department of Education. Departmental approval of final plans and specifications only occurs upon the issuance of written approval of PlanCon Part F, "Construction Documents." For the Philadelphia City and Pittsburgh School Districts, PlanCon Part F must be approved by the Department prior to entering into contracts for a school construction project to qualify for state reimbursement. <u>Failure to comply with the</u> <u>applicable statutory or Departmental requirement will result in denial of reimbursement</u> for this project. Mrs. Burns Page 2 December 5, 2014

The district should be aware that Departmental approval of PlanCon Part F for this project does <u>not</u> guarantee reimbursement for this project. This project will be deemed eligible for reimbursement only upon written approval of PlanCon Part G, "Project Accounting Based on Bids." Calculation of the temporary reimbursable percent for the project's financing occurs at PlanCon Part H, "Project Financing." The permanent reimbursable percent is calculated at PlanCon Part J, "Project Accounting Based on Final Costs."

This document should be entered into the minutes of the next board meeting.

Sincerely,

an E Ugl

James E. Vogel, R.A. NCARB Architectural Consultant Division of Budget & School Facilities Bureau of Budget and Fiscal Management

cc: Spiezle Architectural Group Project File - 3800 Architectural File Log