Agenda – Committee of the Whole Penn Manor School District Monday, September 21, 2015 Manor Middle School – Board Room

EXECUTIVE SESSION

6:35 Personnel

Student Matter

COMMITTEE OF THE WHOLE

7:00

CALL TO ORDER: Mr. Long

NEXT MEETING: The next scheduled meeting of the Penn Manor School Board will

be held on Monday, October 5, 2015 at 7:00 p.m. in the Board

Room of the Manor Middle School.

ANNOUNCEMENT: An Executive Session was held prior to the Committee of the

Whole meeting for the purpose of discussing personnel and student

matter.

ROLL CALL:

APPROVAL OF MINUTES: September 8, 2015

http://www.pennmanor.net/boardminutes/

STUDENT REPORT: Cece Minnick and Shawn Stone

CITIZEN'S COMMENTS: Name and Address

BOARD DEVELOPMENT OPPORTUNITIES AND REPORTS:

Item 1. Recognition of Caleb Breidenbaugh

(7:15-7:25)

Explanation: Caleb qualified in percussion for the 2015 National Association for Music Education's All-National Concert Band which will perform at the Grand

Ole Opry House in Nashville, TN on October 28, 2015 at the organization's

National In-Service Conference.

Information Only

Item 2.

<u>Introduction of New Teachers</u> – Dr. Shaffer and Dr. Egan

(7:25 - 7:45)

Information Only

Item 3.

State Budget Status - Dr. Leichliter & Mr. Johnston

 $\overline{(7:45-8:00)}$

Explanation: As of September 16th, there is still no news on the adoption of a state budget. The administrative staff will discuss contingency planning should the protracted budget stalemate continue in coming months.

Information Only

<u>Item 4.</u>

<u>Preliminary Audit Report</u> – Mr. Johnston

(8:00 – 8:15)

Explanation: Mr. Johnston will review preliminary numbers from the 2014-2015 audit and discuss fund balance implications and proposed transfers to the capital reserve fund.

Information Only

<u>Item 5.</u>

Update on Millersville Business District – Dr. Leichliter

(8:15 - 8:30)

Explanation: Millersville Borough continues to work with a consultant regarding the development of a downtown business district with the possibility of the Borough and School District adopting a LERTA. Dr. Leichliter will update the board on the process.

For placement on the September 21, 2015 voting agenda

ADJOURNMENT

SCHEDULING AN APPEARANCE ON THE AGENDA

Any individual or group wishing to address the Board of School Directors may do so at each meeting during the agenda item titled Citizen's Comments. At this time the President will ask if any district resident or taxpayer wishes to address the Board of School Directors. If so, the following procedures shall be followed:

- The resident or taxpayer wishing to speak will be recognized by the chair and then state his/her name and address.
- The speaker may choose to speak at that time or request a delay until specific agenda item is before the Board of School Directors for consideration.
- Comments shall be limited to no more than five minutes.
- The chair may limit repetitive comments.
- The right to comment is for the purpose of addressing the Board of School Directors, not for asking questions of the directors or persons employed by the Penn Manor School District.
- Vulgar, abusive, obscene, profane language, defamatory remarks will not be permitted.

Agenda – School Board Meeting Penn Manor School District Monday, September 21, 2015 Manor Middle School – Board Room At Conclusion of the Committee of the Whole

MOMENT OF SILENCE	Mr. Long
FLAG SALUTE:	Mr. Long
NEXT MEETING:	The next scheduled meeting of the Penn Manor School Board will be held on Monday, October 5, 2015 following

ANNOUNCEMENT: An Executive Session was held prior to the Committee of the Whole meeting for the purpose of discussing personnel

and student matter.

ROLL CALL:

CALL TO ORDER:

CITIZEN'S COMMENTS:

APPROVAL OF MINUTES: September 8, 2015

http://www.pennmanor.net/board/minutes/

the Committee of the Whole meeting.

SUPERINTENDENT'S REPORT:

TREASURER'S REPORT: August 2015

PAYMENT OF BILLS: August 2015

http://www.pennmanor.net/blog/category/tr/

General Fund \$ 3,242,180.71 \$ Cafeteria Fund 38,367.20 \$ Capital Reserve Fund 657,553.34 2012 Construction Fund \$ 119,022.66 \$ 2015 Construction Fund 443,464.44 \$ Student Activity Fund 2,584.11

<u>Item 1.</u> <u>Review of School Board Meeting Agenda</u> – Mr. Long

<u>Item 2.</u> <u>Consent Agenda for Committee of the Whole Meeting</u> – The committee is recommending approval of the following: (ROLL CALL)

A. Resolution regarding the Millersville Borough Downtown Business District

<u>Item 3.</u> <u>Consent Agenda for Administrative Actions</u> – The administrative staff is recommending approval of the following: (ROLL CALL)

A. PlanCon Part A - Conestoga Elementary Renovation Project

Explanation: Acknowledgement of receipt of the reviewed and approved Plancon Part A "Project Justification" for the Conestoga Elementary Renovation Project from the Pennsylvania Department of Education (PDE project number 3847)(see pages 4-16)

B. <u>PlanCon Part B</u> - Conestoga Elementary Renovation Project

Explanation: Acknowledgement of receipt of the reviewed and approved Plancon Part B "Schematic Design" for the Conestoga Elementary Renovation Project from the Pennsylvania Department of Education (PDE project number 3847)(see pages 17-18)

C. Plancon Part F - Pequea Elementary Renovation Project

Explanation: Acknowledgement of receipt of the reviewed and approved Plancon Part F "Construction Documents" (Revised) for the Pequea Elementary Renovation Project from the Pennsylvania Department of Education (PDE project number 3810)(see pages 19-25)

D. <u>Eshleman Roof Repair Proposal</u> from All-Type Roofing for \$9,972.00. (see page 26)

Explanation: The earlier infrared roof analysis determined several areas at the Eshleman facility that required attention.

<u>Item 3.</u> <u>Consent Agenda for Personnel</u> – The administrative staff is recommending approval of the following: (ROLL CALL)

- A. <u>Employment and Change in Status</u> of the individuals listed per the effective date for the 2015-2016 school year (see page 27)
- B. <u>Leaves</u> to the individual according to the terms listed: Professional:

Employee E2. - Intermittent Family Medical - August 24, 2015 – June 30, 2016

C. Department Coordinators & Stipends for the 2015-2016 school year as listed (page 28)

Explanation: This is the yearly approval of coordinators and stipends which occurs the second board meeting of September

D. Resignation of the individuals listed per the effective dates:

Jill Hamill – ERA Academic Support Aide, Marticville, effective 9/9/2015 Cathy Molitoris - ERA Academic Support Aide, Central Manor, effective 9/18/2015

E. Volunteer Approval of Jan Mindish for the 2015-2016 school year.

Explanation: Dr. Mindish volunteers with the Twilight Program. Board approval is sought due to the occasional need for her to drive one of the student vans.

ADJOURNMENT

SCHEDULING AN APPEARANCE ON THE AGENDA

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September 3, 2015

Ms. Cindy Rhoades Board Secretary Penn Manor School District P.O. Box 1001 Millersville, PA 17551

RE: PLANCON PART A: PROJECT JUSTIFICATION

PROJECT NO .:

3847

PROJECT BUILDING NAME:

Conestoga Elementary School

TYPE WORK:

Additions/Alterations

COUNTY:

Lancaster

BOARD ACTION:

June 15, 2015

Dear Ms. Rhoades:

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.

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

	Full Time	e Equivalent C	apacity	Rated
	New	Existing	Total	Pupil Capacity
Elementary	85	217	302	423

Please note the corrections to Pages A04, A07, A08, A09, A10, A12, A18, A19, A20, A21, and A22.

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 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

Ms. Rhoades Page 2 September 3, 2015

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 Budget and 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. Failure to comply with the applicable statutory or Departmental requirement will result in denial of reimbursement for this project.

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 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.

Jeannine J. Weiser, Chief

Jeannivie J. Weisn

Division of Budget and School Facilities

Attachments

cc: Crabtree Rohrbaugh & Associates Architectural Consultant Project File - 3847 Log (P1636)

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Only kindergarten and regular classrooms 660 square feet or greater snould be reported. Authority 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 not 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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BUILDING TOTAL	LVVV	XXXXXX	751	MÄNKKO	751	XXXXX	601	wwww	504
MS/SEC UTILIZATION (RLDG TOTAL X .9)	XXX		676	EKEKKKK KANAZA	7 676	XXXXX	641	KKEKK	501
ROY DAG UTILIZATION (RDDG 101AL 1 .9)	1 NAG				670			JAKKE .	/ 541
8		SCHOOL:			NNED	SCHOOL:		T	
57	1 83	#3	. 84	15	R. E.	- 41	FE FE	11.1	ANNED -c.
	TEMU		TOTAL	NUMBER	TOTAL	HUMBER	TOTAL	HOHBER	TOTAL.
Name of Space	CAP	OF UNITS	. FTE	OF UNITS	FTH CAP	UNITS	CAP	OF UNITS	CPE CRF
REG CLSRM 660+ SQ PT	-	46			1,150			0,1225	7-7-17
SCIENCE CLSEM 660+ SQ FT	25	1	1,150	46	1,100				
	1		000	- 10	200				
SCIENCE LAB 660+ SQ FT	20	13	260	13	250				
PLANETARIUM W/CLSRM 660+ SO FT	20	-				l}			
ALTERNATIVE ED ROOM 660+ SQ FT BDSINESS CLSRM 660+ SQ FT	20	-	50	2	50				
BUSINESS LAB 660+ SQ FT	20	_ 2	80	. 4	80				
COMPUTER LAB 660+ SO FT	20	2	40	2	40			i	
TV INSTRUCTIONAL STUDIO 660+ SQ PT	20		40	2	40				
ART CLASSROOM 660+ SQ FT		. 6	120	6	120				
MUSIC CLASSROOM 660+ SQ FT	25		120	0	120				
BAND ROOM 660+ SQ FT	25	1		-			<u> </u>		1
	2,5	11	05	1	25	 	January Company		
ORCHESTRA ROOM 660+ SQ FT CHORAL ROOM 660+ SQ FT	25		25 25	1	25			j T	
	20	1	60	3	60			T.	
	20		120	6	120		-	-	
	1 40	1	120	10	120	-	-		
TA/SHOP 1800+ SQ FT	20			2	40			a di	
TA/SBOP 1800+ SQ FT TECH BD 1800+ SQ FT	20	1	15	1 4	40		1	1	
TA/SBOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP W/CLSRM 550+ SQ FT	20	· 2	40				1	1	
TA/SBOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP H/CLSRM 660+ SQ FT DRIVER'S ED 660+ SQ FT	20	. 2		2.0	100				
LA/SHOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP W/CLSRM 560+ SQ FT DRIVER'S ED 660+ SQ FT GYM 6500-7500 SQ FT	20 20 66	30	198	30	198				
TA/SBOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP W/CLSRM 560+ SQ FT ORIVER'S ED 660+ SQ FT GYM 6500-7500 SQ FT AUX GYM 2500 SQ FT	20	30		12			And the same		
TA/SBOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP W/CLSRM 560+ SQ FT ORIVER'S ED 660+ SQ FT GYM 6500-7500 SQ FT AUX GYM 2500 SQ FT	20 20 66	30	198	+			The Control of the Co		
TA/SBOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP W/CLSRM 660+ SQ FT ORIVER'S ED 660+ SQ FT GYM 6500-7500 SQ FT AUX GYM 2500 SQ FT OTHER:	20 20 66	30	198	12	J-33-		10.00	Annual Control of the	
FAMILY/CONSER SCIENCE 660- SQ FT TA/SHOP 1800+ SQ FT TECH ED 1800+ SQ FT VO AG SHOP W/CLSRM 660+ SQ FT DRIVER'S ED 660+ SQ FT GYM 6500-7500 SQ FT AUX GYM 250D SQ FT OTHER: BUILDING TOTAL	20 20 66 33	30	198	12	J 33-	XXXXX		2008004	

	SUMMARY OF OWNED BUILDINGS AND LAND STREET OF THE STREET									
Penn Manor School District	<u> </u>				mentary School		ē	G1 bass:	K	5
		PRES	ENT			P	IMME	D		
ħ1	i.	\$ 3	ät	75	#6	#7	11.6	#9	F J D	#11
ONNED BY SCHOOL DISTRICTYCTC (INCLUDING DAS AND VACRUT LARM ONNED BY SCHOOL DISTRICTYCTC	COUSTRUCTEON AND/ON REMOVATION ONTER LEIO OFFHING DATES:	SITE SIZE (ACRES)	ORRDE LEYELS	DULLERENG FIE	Conversion / Disposition And Permed Conversion Date Eased on Dation Chosen	SIES SISE (Acres)	GRADE LEVELS	PULLPHG PULLPHG RTE	FIRE PROJECTOL GRADE LEVEL SAROLESENT TO YEARS INTO THE SUTURE	FTE MINUS EDROGLAENT (HR + 410)
Fred S Eshleman Elementary	1958,66,86,02		/K-6	7 350	No change /	*12	7 K-6	² 350	XXXXXXXX	XXXXXXXX
Central Manor Elementary ₽	1936,61 87,10) 10/	1K-6	€ 825	No change (/10	/ K-6	₹825	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXX
Conestoga Elementary /	1952,57,66,92) 110	€ K-6	/ 350	Adds/Alts, 2017	/ 11	/K-6	/ 350	XXXXXXXX XXXXXXXX	XXXXXXXX
Ann Letort Elementary / Martic Elementary /	1960, 61, 01) 1952, 66, 66 88, 2009	<u>,</u> 10	∕K-6 ⁄ K-6	450-475	No change / No change /	∕13.9 ∕10	/K-6 / K-6	-350 450 475	XXXXXXXX XXXXXXXXX XXXXXXXXX	XXXXXXX XXXXXXXX XXXXXXXX
Hambright Elementary . New Hambright Elementary [≠]	1936, 51, 58 63, 90 2013	9 /94	N/A .		Closed 6 / 14; Sell 8 / 15 No change	/94	/ K-6	559-	XXXXXXXX XXXXXXXXX XXXXXXXXX	XXXXXXXXX XXXXXXXXX
Pequea Elementary/	1953, 55, 58 89) 2015) xxxxxxxxxx	/10	/K-6		No-change (*) ADD ALT TILE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	/10 /XXX	/K-6	425 ⁵⁵⁰ 3450. 3455	XXXXXXXX XXXXXXXX 2.891✓	**************************************
Manor Middle School/District Administrati		<i>*</i> 120	₹7-B	∕676	No change LNo-change (120	⁷ 7-8	676	XXXXXXXXX	XXXXXXXXX
Marticville Middle School #	1979 88 08	₹30	/7-8	∕ 541	No change /	₹30	/ 7-8	/541	XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX	XXXXXXXX XXXXXXXXX XXXXXXXXX
	:								KKKKKKKK	XXXXXXXXX
Subtotal	XXXXXXXXX	XXX	XXXX	/1,217	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX	XXXX	1,217	951	266
Penn Manor High School 🗸	1958,62,95	32	9-12	2011	No change /	¹ 32	9-1.2	4,957 2011 213-	KKKKKKK KKKKKKK KKKKKKK KKKKKKK KKKKKKK	XXXXXXXX XXXXXXX XXXXXXX XXXXXXX XXXXXX
out-set 1	XXXXXXXXX	VEN	XXXX	1-951		XXX	XXXX	4-957	7 _{1,798}	12XXXXXXXXX
Subtotal Comet Fieldhouse	1990 (2006)	47	1 2000	7,901	No change	AAA	6666	1 4,391	XXXXXXXX XXXXXXXXX	XXXXXXXX -
District Maintenance Building (**located on Manor MS Site)	2006	+-			No change /				XMXWXXXX XXXXXXXX XXXXXXXX DESCRIPT	XXXXXXXX XXXXXXXX ION OF
				6678					BOARD PEQUIRED	ACTIONS
Subtotal	KXXXXXXX	XXX	XXXX		XXXXXXXXXXXXXXXXXXX	XXX	XXXX			
TATOTAL	XXXXXXXXX	XXX	XXXX	-6,843	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX	XXXX	-5,5 43	4 5,640	1,203
AÑ	D THE SCHOO	DL DIS	TRICT	EXPERIENC	TURE IF PROJECTIONS COM- CES EXCESS OR INSUFFICIEI ROLLMENT (Col. 11) > + or - 3(NT CA		c781	[.07	38/
CHECK IF APPLICA	BLE:		Ġ	Dpe/	district Archi	460	cofour e	9/2/15		
	X	-		21	COURSE OFFERINGS	AD OF	יסיטדנוסי	ACPMATES	ū.	
	X PROVIDE SPACE FOR USE BY COMMUNITY GROUPS OR SERVICE AGENCIES OFFER FULL-TIME KINDERGARTEN OR PRE-SCHOOL									
	X REDUCE CLASS SIZE								American	
Total Control of the	X	-	S SCRO	XOL(B) SCRIBE):						***************************************
<u></u>										
REVISED JULY 1, 2010				FORM EX	PIRES 6-30-12				61.	ANCON-A09

	COLLMENT PROJECTIONS BY GRADE LEVEL	
Penn Manor School District	Conestoga Elementary School	K - 6
ENROLLMENT PROJECTIONS FOR PR	OJECT BUILDING GRADES	
A. Current Elementary/Seconda (See instructions for fo	ry Public Enrollment For October 2012 20	11
1. Current District Enroll		5,131 🔨
Current Enrollment For (See instructions for		2,639 /
(A2 times 1.10 For Dis	Project Building Grades + 10% <u>or</u> 15% stricts With Total Enrollment > 1500 <u>or</u> stricts With Total Enrollment =< 1500)	- 2,903 /
150	llment for Project Grades	2881 2939
(See instructions for C. District Projected Enrollm		V-00 - 1-
The state of the s	te Prepared and Page Number(s):	
D. Highest Projected Enrollme	ent (highest of A3, B or C)	-2903- 2939
E. Planned Capacity for Proje	N 500 W	
(A09, Project Grades Su	,	-3,6753450
F. Enrollment to Capacity Adj	justment Factor (D divided by E)	0.78990519
		MAXIMUS = 1.0000)
*If this project's Highest Pr district-generated enrollmen projections and supporting d	ojected Enrollment (line D) is based on t projections (line C), provide the locumentation.	
ACT 34 OF 1	1973: SUBSTANTIAL ADDITION DETERMINATION	
offices, and substantial buil substantial when its planned structure's architectural are	Thew school buildings, district administration ding additions. A building addition is consistent architectural area divided by the existing a is greater than 20%. If your project included calculations to determine the applicability	dered
G. Architectural A	Area - Addition 11,300	sq. ft.
H. Architectural A	Area - Existing Structure / 42,458	sq. ft.
(G divi	ided by H times 100) 26.61	HEARING REQUIRED
project information for school construction of a new building structure. If Act 34 hearing copies of the Act 34 hearing must be submitted to the Department of advertising for the	plic hearing and the distribution of specific of construction projects involving the or a substantial addition to an existing grequirements apply to this project, draft advertisement and the project description extment of Education for review and approval hearing as well as prior to their publication source that all Act 34 requirements will be met	1

Mainscrict:	ENTAR	E2 5 (E3)(E) 6	Project	DULE FOR	Y PROD	ECT BU	TTDTMG	(Z OF.	21			
Penn Manor School District		1	Charles and the second second	oga Elem	entary S	School		-		Grades: _K	6_	
			PRO	DJEÇT P	Lanņei	SPACE	s - sc	HEDULE	D AREA	A ONLY		
3			EXIS	TING		NEW				TOTAL		
# 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	
COMPUTER ROOM	XXX		п		XXXX		designates		XXXX		XXXXX	
COMPUTER ROOM	XXX				XXXX				XXXX		XXXXX	
COMPUTER ROOM	XXX				XXXX				XXXX		XXXXX	
ART ROOM	XXX	1,200	1.0/	1,200	XXXX				XXXX	1,200	XXXXX	
ART ROOM	XXX				XXXX				XXXX		XXXXX	
ART ROOM	XXX				XXXX	-			XXXX		XXXXX	
MUSIC ROOM	XXX	865	1.0	865	XXXX				XXXX	865	XXXXX	
MUSIC ROOM	XXX				XXXX				XXXX		XXXXX	
MUSIC ROOM	XXX	1			XXXX		dina sen		XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
MULTI-PURPOSE RM	XXX	4,280	1.0	4,280	XXXX				XXXX	4,280	XXXXX	
STAGE/PLATFORM	XXX.	8104	1.0	810	XXXX			•	XXXX	810	XXXXX	
LOCKER ROOM, DRYING	XXX				XXXX				XXXX		XXXXX	
& SHOWER RM - BOYS	XXX		·	u i	XXXX				XXXX		XXXXX	
LOCKER ROOM, DRYING & SHOWER RM - GIRLS	XXX				XXXX				XXXX		XXXXX	
NATATORIUM	XXX		SEE PA	GE A19			SEE PA	GE A19		XXXXX	XXXXX	
KITCHEN & STORAGE	XXX				XXXX			 	XXXX		XXXXX	
# OF SERVINGS: 3	XXX				XXXX		(XXXX		XXXXX	
MEALS PREPARED PER	XXX				XXXX	2,290	1.0	2,290	XXXX	2,290	XXXXX	
SERVING: 110	XXX				XXXX				XXXX		XXXXX	
CAFETERIA	XXX	4			XXXX				XXXX		XXXXX	
TO SEAT:	XXX				XXXX				XXXX		XXXXX	
FACULTY DINING ROOM	XXX				XXXX				XXXX		XXXXX	
FACULTY ROOM	XXX	685⁄	1.02	685	XXXX				XXXX	685	XXXXX	
HEALTH SUITE(NURSE)	XXX	725	1.0	725	XXXX	ē			XXXX	725	XXXXX	
BLDG ADMIN/GUIDANCE	XXX	4		0.145	XXXX		A Paris Pari		XXXX		XXXXX	
OTHER BE OFFICE	XXX		1.0/	2,115	XXXX	109-			XXXX		XXXXX	
OTHER:	XXX				XXXX			100		100-	XXXXX	
C > 100 120 00 0.00	-								XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
TO MORE TO ANY A	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX			000	XXXX		XXXXX	
	XXX				XXXX			2290	VYXX	512970	XXXXX	
PAGE A12 SUBTOTAL	1	XXXXX	i				XXXXX	-2:390	XXXX		XXXXX	
PAGE All SUBTOTAL	100000000	XXXXX		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	i	XXXXX	4,708	1	¹ 16,905	/ 350	
BUILDING TOTAL	XXX	XXXXX	XXXXX	₹22,877	250	XXXXX	XXXXX	-7.098	100	-29,975	/350	

District/CTC:			Project	SCHEDUL						Grades:	
Penn Manor School District				oga Elem	entary S	chool				1000	- 6
			P.	ROJECT	PLANNE	D SPAC	es - s	CHEDULE	D AREA	ONLY	
			EXIS	STING				ew		TOT	AL
#E I	#2	#3	#4	#5	#6	47	#8	草里	#10	#11	#12
	UNIT	UNIT AREA	NUMBER OF	TOTAL AREA	TOTAL FTE	UNIT AREA	NUMBER OF	TOTAL AREA	TOTAL FTE	TOTAL .	TOTAL FTE
NAME OF SPACE	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	CAP
ELEMENTARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT ELEM CAP	XXX	XXXXX		22,877	250	XXXXX	XXXXX	7-098	100	29,975	7 350
KINDERGARTEN DEDUCT	-25	XXXXX	1.0/	XXXXX	1 -25	XXXXX	6998	-XXXXX	7	XXXXXXX	₹ -25
FOR HALF-TIME PRGM	1	XXXXX		XXXXX		XXXXX	eca 1 Car	XXXXX	29875	XXXXXXX	
ADJUSTED ELEM CAP	XXX	XXXXX	XXXXX	XXXXX	225	XXXXX	XXXXX	XXXXX	100	XXXXXXX	1 325
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0.7899	XXXXX	XXXXX	XXXXX	0.7899	XXXXXXX-	0.7899-
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	XXXXX	1 78	xkxxx	XXXXX	XXXXX	79	XXXXXXX	257
REG PRE-SCHOOL 660+*	25			Name as any other	192		8519		185		6277
SP ED PRE-SCHOOL 660+*	25										
SP ED 660+ SQ FT	25	865,	1.0/	. 865	25					865	25
SP ED 660+ SQ FT	25				7000			V.,			
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	2:5										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25				1		 			THE MALESTER CO.	
	25					100			 		
SP ED 660+ SQ FT SP ED RESOURCE	1 23	 			1	520	·		-		
ROOM > 400 SQ FT								27			(MAX=25)
SP ED RESOURCE	XXX	ĺ		2 10	XXXX				XXXX		XXXXXX
ROOM > 400 SQ FT	XXX		ļ		XXXX		<u> </u>		XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX			85-	XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				1 7 -	-217		-69982	XXXX	130740	XXXXXX
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX	/ 23,742	203	XXXXX	XXXXX	7,098	19	-30,840	282
MIDDLE/SECONDARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	xxxxxx
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				302
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0.7899	XXXXX	XXXXX	XXXXX	0.7899	XXXXXX	-0.789 9
JUSTIFIED MS/SEC	XXX	XXXXX	XXXXX	XXXXX	1 . A	XXXXX	XXXXX	XXXXX		XXXXXX	
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										· · · · · · · · · · · · · · · · · · ·
SP ED 660+ SQ FT	25							1		1	
SP ED 660+ SO FT	25				-						
SP ED 660+ SQ FT	25		<u> </u>		1	1					
SP ED 660+ SQ FT	25	1		1		<u> </u>	-		1	1	
SP ED 660+ SQ FT	25	-					-		1		
SP ED RESOURCE	**	1	ļ .						†	-	
ROOM > 400 SQ FT	Printed and										(出版:25)
SP ED RESOURCE	XXX	11			XXXX	12			XXXX	11	XXXXXX
ROOM > 400 SQ FT	XXX				XXXX	1			XXXX	1	XXXXXX
SP ED < 401 SQ FT	XXX	-	_	-	XXXX	1	 	 	XXXX	-	XXXXXX
SP ED < 401 SQ FT	XXX	-	1	-	XXXX	-			XXXX	-	XXXXXX
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX		1	TXXXXX	XXXXX	1		THE	

^{*} Regular and Special Education Pre-School rooms must meet the requirements addressed in the Part A instructions. Verification that the requirements will be met must be submitted with Part A.

^{**} Justified Elementary or Middle/Secondary Capacity (Col. 12) divided by 25. The maximum capacity that may be reported in column #12 is 25. See Part A instructions for a more detailed explanation.

nstrietzer: Penn Manor School Distric	t		Project Conest	Grades: K6_							
			in in	PROJECT	C PLANNE	D SPA	CES -	SCHEDUL	ED AREA	ONLY	
,		9221188	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 ONITS	TOTAL AREA SQ FT	TOTAL FTE CAP	TOTAL AREA SQ FT	TOTAL FTE CAP
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXX	/ 23,742	217 203	XXXX	XXXX	7-098	85,79	30 ,84 0	282-
ADJUSTED MS/SEC	XXX	XXXXX	XXXX		<u>.</u>	XXXXX	XXXX	6998		30740	302
NATATORIUM *		XXXXX	XXXX			XXXX	XXXX				
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - BOYS	STOREST PROPERTY.	XXXXX			XXXXX	XXXX	XXXX	*	XXXXX		XXXXXX
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - GIRLS		XXXXX			XXXXX	XXXX	XXXX		XXXXX	and the state of t	XXXXXX KXXXXXX KXXXXXX
DIST ADMIN OFFICE	XXX	XXXXX	XXXX			XXXX	XXXX			The second secon	
VOCAȚIONAL	XXX	XXXXX	XXXX			XXXX	XXXX		1000 By 1932		
PRJT BUILDING TOTAL	XXX	XXXXX	XXXX	23,742	XXXXX	XXXX	XXXX	<i>-7</i> ;098	XXXXX	30.840	XXXXXX

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

			TIVE DESIGN	ANAYLSIS					
	100	Project Nar		haal		Grades:	ATTACK TO A CONTROL OF THE PARTY OF THE PART		
reill	Wallot School District		a Elementary So			<u> </u>		6	
-				44.		00.6-00			
	Planned Scheduled Area - I	-	30,840 (A18, ADJ ELBA)	(A19, AD	J MS/SEC)	13076 1-3076	_sq.	it.	
B.	Recommended Scheduled Area	ž		0740		, ,,,	E-100		
	1. Adjusted FTE - Total		282 302 (A19, ADJ ELEM)	(Al9, AN	J HS/SBC)				
	2. Recommended Square Feet								
	per student		58	7	8	18			
	3. Recommended Scheduled A (B1 times B2)	rea _	17516 1 6,35 5	+	=	17516 15,356	_sa.	ft.	
С.	Difference between Planned Recommended Scheduled A (A minus B3)					13724 14,484	sq.	Ít.	
D.	Difference as a Percent of Recommended Scheduled A [C divided by B3 times	rea		PI JUSTIFI(ROVIDE	75.50 88.55 (CARRY TO 2 DEC P	. Se		
pli Che	If Line D is greater than minus 10%, refer to instructions for the Comparative Design Analysis Adjustment calculation on A22 form. If Line D is greater than plus 10%, justification for the excess scheduled area must be provided. Check the following if applicable: X LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS AND COMMUNITY NEEDS X LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (A10, Line F) OTHER (DESCRIBE):								
	7.7	CULTUROU	TENT BO COLU	מכנג מה דוומי	2				
	AL	KCHITECT	URAL TO SCH	DULED ARE	A	- Indian			
Ε,	Planned Architectural Area	a for To	otal Buildin	J					
	1. Existing		/ 42,45 (Al0, Li	8 . sq. f ₩ H)	t.				
	2. New/Addition		11,30 (Alo, Li		t.				
	3. Total					53,758	sq.	ft.	
F.	Planned Scheduled Area for	r Total	Building	PRO		40 -30,840	sq.	ſt.	
G.	Planned Architectural Are Planned Scheduled Area			JUSTIFI		1-743 1.74 CARRY TO 3 DEC FLY			
th	the above ratio of architector an 1.58, justification for excellowing if applicable:						F /		
	LARGER THAN NORMAL LOBBIE ENTRANCE AREAS LARGER THAN NORMAL STORAG OTHER (DESCRIBE):			SINGLE-LOA					
2/									

REVISED JULY 1, 2010

FORM EXPIRES 6-30-12

PLANCON-A20

20% RULE FOR A	LTERATION COSTS FOR NON-VOCAS	FIONAL PROJECTS
Wastrict/CTC:	Project Name:	Grades:
Penn Manor School District	Conestoga Elementary School	<u>K</u> - 6
A. Estimated Alteration Costs		\$ -7.486,376 (A04, 140e F-EXIST)
B-1. Movable Fixtures & Equipm and Architect's Fee	\$ 146,000 / (A04, Line C-EXIST)	L7,458,376
Site Development and Architect's Fee	\$ 125,000 (A04, Line J-EXIST)	
 Asbestos Abatement and EPA-Certified Designer's 	Fee \$\frac{-30,000}{(A04, Line K-EXIST)}\$	e e
4. Roof Replacement and Architect's Fee	\$ 240,000 \(\frac{1}{(A04, Line L-EXIST)} \)	*
5. Building Purchase	\$ (A04, Line M)	
6. Adjustment (B-1 plus B-2	and B-3 and B-4 and B-5)	\$
C. Adjusted Estimated Alteration (line A minus line B-6)	on Costs	\$6,947,376 /
D-1. Adjusted FTE	263 217 (A19, ADI ELEM-EXIST) (A19,	adj MS/SEC-EXIST AT/DAC-EXIST)
Recommended Square Feet per student	92	123
3. Recommended Architectural (D-1 times D-2)	Area [9964 18,676 +	19964 = <u>18,676</u> sq. ft.
E. Median Construction Cost Pe	r Square Foot	\$174
F. Replacement Costs (D-3 time	3 472	77365 3249-694
G. 20% Rule (F times .20)		1747 \$ 649,925
If the Adjusted Estimated Alteration variance from this Departmental requise the best option for the district. (BEC) 24 P.S. § 7-733, "School Constructs for this project fall below 20% work will be non-reimbursable. If the for any additions, the project building years unless a request for a variance.	rement. The justification must incl Flease note that based on the provi uction Reimbursement Criteria," if t of the replacement value at the tim e project is not voided and the Dist ng will not be eligible for reimburs	ude an explanation as to why this sions of Basic Education Circular the Adjusted Estimated Alteration this project is bid, the alteration that still receives reimbursement
		e
9		
8		

FULL TIME EQUIVALENTS		PUPIL CAPACITY	1
Penn Menor School District	Conestoga Elementary S	chool	
COMPARATIVE DE CNIM COMPLETE THIS SECTIO	SIGN AMALYBIS ADJUS N IF A20, LINE D IS		and the second of the second o
I. DIFFERENCE AS PERCENT OF RECOMMENDED SCHO			
(only enter A20, line D if value is gra II. HINIMOM VARIANCE (A30)	eater than -10%		-10.00%
T. P. CHY BENCE			ii.
III. DIFFERENCE			entres time :
	ELEMENTARY		
A. ADJUSTED CLEMENTARY ITE (AIS, ADJ ELEM)		EXISTING NEW 217 205 75 8	TOTAL S
B. MIDDLE/SECONDARY SCHOOL BLEMENCARY FTE (Dee this section for schools with both elementary secondary grades on the Middle/Secondary Ross Scho			
 Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages Al3-Al6) 	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		a
 Total Number of Grades (K-12) on the Hiddle/Secondary Room Schedule (Pages A13-A15) 	2 		
3. Elementary Grades Divided By Total Number of Grades (B-1 givided by 2-2)	income to a new pai		40
4. Adjusted MS/SBC FTE {AlP, ADD MS/SBC}		*	
5. MS Elementary FTE (B-3 times B-4) round to whole number)		010 8	
C-1. Total Elementary FTE (A plus B-5)		21 -203 + 79	302
2. Elementary FTE Reduction (if T(I < 0%, III times C-1; else 0)		217 5	
3. Total Elementary FTE based on Comparative Design Analysis			- 282 362 Intl
4. Rates Pupil Capacity Factor	¥5		1.4000
5. Elementary Rated Pupil Capacity (C-3 times C-4)			295- 427
The state of the s	SECONDARY		
D. ADJUSTED MIDDLE/SECONDARY FTE (A19, ADJ MS/SEC)		S	_
E. LESS: hS Fiementary PTR (8-h)			_
F-1, TOTAL MIDDLE/SECONDARY FTE (D minus E		· · · · · · · · · · · · · · · · · · ·	
2. Middle/Secondery FTE Reduction (if III < 0%, III times F-1; else 0)			
3. Total Middle/Secondary FTE based on Comparative Design Analysis 4. Pated Pupil Capacity Factor		*	. en. (570)
5. Middle/Secondary Rated Pupil Capacity (P-3 traes F-4)		2	19743
G-), MATATORIUM FTE (A19, NAT)		*	
2. Watatorium Rated Pupil Capacity (G-) times 1.11)			[HPC]
H-1. CENTRAL DISTRICT ADMIN OPETCE FTE (A19, DAO)			100
2. DAO Rated Pupil Capacity (H-: times 1.11)	1794		inec;
1. TOTAL SECONDARY (F-5 plus C-2 and H-2)		18951 1975)	asex
	VOCATIONAL		
J. VONSTIGNU.		A TELY THE PERSON	n aei



September 3, 2015

Ms. Cindy Rhoades Board Secretary Penn Manor School District P.O. Box 1001 Millersville, PA 17551

RE: PLANCON PART B: SCHEMATIC DESIGN

PROJECT NO .:

3847

PROJECT BUILDING NAME:

Conestoga Elementary School

TYPE WORK:

Additions/Alterations

COUNTY:

Lancaster

Dear Ms. Rhoades:

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.

Consideration should be given to provide the Nurse's Suite with day lighting.

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. Failure to comply with the applicable statutory or Departmental requirement will result in denial of reimbursement for this project.

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."

Ms. Rhoades Page 2 September 3, 2015

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

Sincerely,

James E. Vogel, R.A. NCARB

Architectural Consultant

Division of Budget & School Facilities

Bureau of Budget and Fiscal Management

cc: Crabtree Rohrbaugh & Associates

Project File - 3847

Architectural File

Log



September 3, 2015

* Revisions per changes to F03 form

Ms. Cindy Rhoades Board Secretary Penn Manor School District P.O. Box 1001 Millersville, PA 17551

RE: PLANCON PART F: CONSTRUCTION DOCUMENTS (REVISED)

PROJECT NO .:

PROJECT BUILDING NAME: Pequea Elementary School

TYPE WORK:

Additions/Alterations

COUNTY:

Lancaster

BOARD ACTION:

April 20, 2015

Dear Mrs. Rhoades:

The materials for PlanCon Part F, "Construction Documents," have been reviewed and approved as meeting the requirements of the school laws of Pennsylvania and the policies and regulations of the State Board of Education. This approval authorizes the proper bidding of the project and constitutes approval for entering into contracts.

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.

In issuing this approval, the Department of Education relies upon the school board's certification that all necessary approvals from local, regional, and state agencies, including compliance with the Prevailing Wage Act, have been or will be obtained prior to entering into construction contracts.

Departmental approval of PlanCon Part F for this project does not 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." Microfilm of the drawings and specifications for all contracts, including phased work, asbestos removal, etc., if applicable, must be submitted with Part H documents. The permanent reimbursable percent is calculated at PlanCon Part J. "Project Accounting Based on Final Costs."

This approval does not relieve the architect or engineer of record from professional or legal responsibility for the project design. Any deviations from the approved final drawings and specifications (construction documents) that result in any change in space allocation or building structure, the health and safety of the pupils, or any changes that require the approval of another agency shall not be initiated until approved by the Department of Education with the submission of PlanCon Part I, "Interim Reporting."

Reimbursement calculations are based on the rated pupil capacity. The full time equivalent and rated pupil capacities for this project building are as follows:

Mrs. Rhoades Page 2 September 3, 2015

泰	Full Tim	e Equivalent C	apacity	Rated
	<u>New</u>	<u>Existing</u>	<u>Total</u>	Pupil Capacity
* Elementary	0	416	416	582

^{*} Please note the corrections to Pages F03, F11, F12, F13, and F14.

There is no allowance for "rough grading to receive the building" or "sanitary sewage" for this project.

Other relevant project statistics, as presented by the school district's architect are:

	<u>New</u>	Existing	<u>Total</u>
Scheduled Area	10,145	28,546	38,691
Architectural Area	16,005	47,851	63,856

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,

Jannen

Jeannine J. Weiser, Chief

Division of Budget and School Facilities

Attachments

cc: Crabtree Rohrbaugh & Associates

Project File - 3810

istrict enn Ma		Project Name: Pequea ES (9/3/15 REVISION)	8	Grades: K - 6
ENRC	OLLMENT PROJECTIONS FOR PROJECT BUI	LDING GRADES		
:	Current Elementary/Secondary Publication ("October 1 Enrollment, Low Income, a 1. Current District Enrollment For 2. Current Enrollment For Project 3. Current Enrollment For Project (A-2 times 1.10 For Districts A-2 times 1.15 For Districts Washington	nd LEP Data Profile and ACS" PIM Grades K-12 Building Grades Building Grades + 10% <u>or</u> 15% With Total Enrollment > 1500	K - 6	5,131 2,639 2,903
B. 1	PDE Enrollment Projections, Dated Highest Projected Enrollment fo (refer to Part A instructions			2,939
C. 1	District Projected Enrollment Source Document(s), Date Prepar			
D.]	Highest Projected Enrollment (high If this project's Highest Project generated enrollment projections supporting documentation.	ed Enrollment (line D) is ba	sed on district	2,939
E.	Planned Capacity for Project Grad building, with any of the same gr K-6, list all buildings which hou kindergarten). See the Part F in calculating the Planned Building	<u>ades</u> , i.e. if the project bui se 1st, 2nd, 3rd, 4th, 5th or structions for additional inf	lding houses gr	ades
	Building Name Hambright	if applicable Building FT	<u>'E</u>	s.
	Central Manor			
¥	Letort		-)	
	Conestoga		<u>-</u> 11	150
	Martic	450	- 8	
	Eshlemen Pequea	350	* a -	
			a d =-	
			-	
F.	Planned Capacity Total: Enrollment to Capacity Adjustment	(D divided by E, Total)		3,450

											1/2
			ROC	M SCHEDU	JLE ADJUS	TMENTS					
District/CTC: Penn Manor			Project Nam Pequea ES		REVISION)					Grades:	6
				PROJ	ECT PLAN	NED SPAC	ES - SCH	EDULED A	REA ONLY		
			EXISTING NEW								TAL
#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
ELEMENTARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT ELEM CAP	XXX	XXXXX	XXXXX	26,143	425	XXXXX	XXXXX	10,145		36,288	425
KINDERGARTEN DEDUCT FOR HALF-TIME PRGM	-25	XXXXX	1.0	XXXXX	-25	XXXXX		XXXXX		XXXXXXX	-25
ADJUSTED ELEM CAP	XXX	XXXXX	XXXXX	XXXXX	400	XXXXX	XXXXX	XXXXX	7011111111111	XXXXXXX	400
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0.8519	XXXXX	XXXXX	XXXXX	0.8519	XXXXXXX	0.8519
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	xxxxx	341	XXXXX	XXXXX)xxxxx	/	xxxxxxx	341
REG PRE-SCHOOL 660+ *	25					ĺ					
REG PRE-SCHOOL 660+ *	25										
REG PRE-SCHOOL 660+ *	25							-			
REG PRE-SCHOOL 660+ *	25										
REG PRE-SCHOOL 660+ *	25										
SP ED 660+ SQ FT	25	772	1.0	772	25					772	25
SP ED 660+ SQ FT	25	803	1.0	803	25					803	. 25
SP ED 660+ SQ FT	25	828	1.0	828	25					828	25
SP ED 660+ SQ FT	25	***************************************			77.7%					020	
SP ED 660+ SQ FT	25										(MAX=25)
SP ED RESOURCE ROOM > 400 SQ FT	XXX XXX		i.		XXXX XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXXX
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX	28,546/	416	XXXXX	XXXXX	10,145		38,691	(416)
MIDDLE/SECONDARY	XXX	XXXXX	XXXXX	XXXXX /	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	,***XXX
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0.8519	XXXXX	XXXXX	XXXXX	0.8519	XXXXXX	0.8519
JUSTIFIED MS/SEC	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXX	
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25	ļ			7.				3		
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED RESOURCE ROOM > 400 SQ FT	**										(MAX=25)
SP ED RESOURCE ROOM > 400 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX			 	XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX			XXXXX	XXXXX				

REVISED JULY 1, 2010

FORM EXPIRES 6-30-12

PLANCON-F11

^{*} Regular and Special Education Pre-School rooms must meet the requirements addressed in the Part A instructions.

Verification that the requirements will be met must be submitted with Part A or Part F.

^{**} Justified Elementary or Middle/Secondary Capacity (Col. 12) divided by 25. The maximum capacity that may be reported in column #12 is 25. See Part A instructions for a more detailed explanation.

			PROJE	CT FULL	TIME EQ	JIVALENT.	S				
District/CTC. Penn Manor			Project Nar Pequea E	s (9/3/15 l	REVISION)				Grades:	- 6
				PROJ.	ECT PLAN	NED SPAC	ES - SCH	EDULED A	REA ONLY		
Ÿ.			EXIS	TING			NE NE		ICDA ONE.		OTAL
#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 PTE CAP
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX	28,546	416)xxxxx	xxxxx	10,145		38,691	F 416
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
NATATORIUM *		XXXXX	XXXXX			XXXXX	XXXXX				
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - BOYS NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - GIRLS	XXX XXX	XXXXX XXXXX	XXXXX XXXXX		XXXXX XXXXX XXXXX XXXXX	XXXXX XXXXX	XXXXX XXXXX		XXXXX XXXXX XXXXX XXXXX		XXXXXX XXXXXX XXXXXX XXXXXX
DIST ADMIN OFFICE	xxx	XXXXX	XXXXX			xxxxx	XXXXX		21/17/21		AAAAA
VOCATIONAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
PRJT BUILDING TOTAL	XXX	XXXXX	XXXXX	28,546	xxxxx	XXXXX	XXXXX	10,145	XXXXX	38,691	XXXXXX
* REFER TO THE PART A IN	SIRUCII			VALUE SAVALUELES							
	****	. РЬА	ANNED AR	CHITECTU.	RAL AREA	FOR TOT	AL BUILD	ING			
For the purpose of d exception under Spec footage includes sec elementary and secon room schedule(s) com If a room schedule i be prorated based on housing sixth, seven building would be re elementary (K-5) and the spaces on the el on the middle/second	ial Ses ondary dary gr pleted ncludes the nu th and ported middle ementar	sion Act and voca ades, as for this spaces mber of eighth g as eleme //sceonda y room s	tional assign are project for both elementa grades, centary and ary (6-12 schedule	one, Section of the control of the c	cion 333 cural area cal area cary and secondar d of the nirds as schedule e prorate	(f)(2)(ea. For for the secondary grades archite secondars compleed archi	iii)(C), academic entire a ry, then . For ex ctural a ry. For ted, the tectural	academic the arc xample, rea for a K-12 archite	c second ngs hous building hitectur for a mithe entibuilding ctural a	dary squa: sing both ag based of ral area a ddle schoolere acades g with area for	re on the must ool mic all of
If there any questio	ns, con	tact the	e Divisio	on of Scl	hool Fac	ilities	for furt	her dire	ction.	Į.	
PLANNED ARCHITECTURA	L AREA	(NEW PLU	<u>JS</u> EXIST	ING)	16						
ELEMENTARY							63	,856	sq. ft.		
SECONDARY (INCLI	IDING W	מואר) דייי בייר	τ.)						50 f+		

NATATORIUM

DISTRICT ADMINISTRATION OFFICE

DAY CARE/PRE-SCHOOL (NONACADEMIC)

NON-DISTRICT USE (HEALTH CLINIC, PUBLIC LIBRARY, ETC.)

PROJECT BUILDING TOTAL (MUST EQUAL F13, LINE E-3)

____sq. ft.

_____sq. ft.

____sq. ft.

____sq. ft.

63,856 sq. ft.

		COMPARATIVE DESIGN ANAYLSIS	
	t/cte: Manor	Project Name:	Grades:
CIIII	vialioi	Pequea ES (9/3/15 REVISION)	K6_
		SCHEDULED AREA	
Α.	Planned Scheduled Area - Total	38,691 + (F12, ADJ MS/SEC	=sq. ft.
В.	Recommended Scheduled Area		
	1. Adjusted FTE - Total	(F12, ADJ PKEM) (F12, ADJ MS/SEC)
	Recommended Square Feet per student	58 78	
	 Recommended Scheduled Area (B-1 times B-2) 	24,128 +	=/ 24,128 sq. ft.
С.	Difference between Planned and Recommended Scheduled Areas (A minus B-3)		14,563 sq. ft.
D.	Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)	PROVID JUSTIFICATIO	E
Adj	Line D is greater than minus 10%, r ustment calculation on F14 form. I eduled area must be provided. Chec	efer to instructions for the Comparative Desi f Line D is greater than plus 10%, justificat k the following if applicable.	gn Analysis ion for the excess
			₽
		S REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS AND	COMMUNITY NEEDS
	LARGER THAN NORMAL SCHEDULED AREAS	S DUE TO EXISTING BUILDING CONDITIONS	COMMUNITY NEEDS
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC		COMMUNITY NEEDS
	LARGER THAN NORMAL SCHEDULED AREAS	S DUE TO EXISTING BUILDING CONDITIONS	COMMUNITY NEEDS
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F)	COMMUNITY NEEDS
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE):	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA	COMMUNITY NEEDS
E.	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE): Planned Architectural Area for Tot	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building	COMMUNITY NEEDS
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE):	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA	THIS PROJECT MUST
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE): Planned Architectural Area for Tot	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building	THIS PROJECT MUST
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE): Planned Architectural Area for Tot 1. Existing	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA cal Building 47,851 sq. ft.	THIS PROJECT MUST
	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE): Planned Architectural Area for Tot 1. Existing 2. New/Addition	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building 47,851 sq. ft. 16,005 sq. ft.	THIS PROJECT MUST COMPLY WITH ACT 34 OF 1973 63,856 sq. ft. 38,691 sq. ft.
E.	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPACOTHER (DESCRIBE): Planned Architectural Area for Total Existing New/Addition Total Planned Scheduled Area for Total E	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building 47,851 sq. ft. 16,005 sq. ft. Building PROVIDE By By By BUSTIFICATION	THIS PROJECT MUST COMPLY WITH ACT 34 OF 1973 63,856 sq. ft. 38,691 sq. ft. (F12, FRJT BLDG TOT)
E. F. G.	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPACO OTHER (DESCRIBE): Planned Architectural Area for Total 1. Existing 2. New/Addition 3. Total Planned Scheduled Area for Total Enrolled Architectural Area divided Planned Scheduled Area (E-3 divided Planned Scheduled Area (E-3 divided Area Scheduled Area Scheduled Area Scheduled Area (E-3 divided Area Scheduled Area Schedule	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building 47,851 sq. ft. 16,005 sq. ft. Building PROVIDE By By By BUSTIFICATION	THIS PROJECT MUST COMPLY WITH ACT 34 OF 1973 63,856 sq. ft. 38,691 sq. ft. (F12, PRJT BLDG TOT) DN 1.650 (CARRY TO 3 DEC PL)
E. F. G.	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPACO OTHER (DESCRIBE): Planned Architectural Area for Total 1. Existing 2. New/Addition 3. Total Planned Scheduled Area for Total E Planned Architectural Area divided Planned Scheduled Area (E-3 divided Area Scheduled Area Scheduled Area (E-3 divided Area Scheduled Area Scheduled Area Scheduled Area Scheduled Area (E-3 divided Area Scheduled Area Sche	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building 47,851 sq. ft. 16,005 sq. ft. Building PROVIDE d by vided by F) rea to scheduled area for this building is greater.	THIS PROJECT MUST COMPLY WITH ACT 34 OF 1973 63,856 sq. ft. 38,691 sq. ft. (F12, FROT BLDG TOT) ON 1.650 (CARRY TO 3 DEC PL) eater
F. G.	LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE): Planned Architectural Area for Total 1. Existing 2. New/Addition 3. Total Planned Scheduled Area for Total E Planned Architectural Area divided Planned Scheduled Area (E-3 di the above ratio of architectural area in 1.58, justification for excess are illowing if applicable: LARGER THAN NORMAL LOBBIES AND	S DUE TO EXISTING BUILDING CONDITIONS CITY ADJUSTMENT FACTOR (F03, Line F) ARCHITECTURAL TO SCHEDULED AREA Lal Building 47,851 sq. ft. 16,005 sq. ft. Building PROVIDE d by vided by F) Trea to scheduled area for this building is granchitectural area must be provided. Check the	THIS PROJECT MUST COMPLY WITH ACT 34 OF 1973 63,856 sq. ft. 38,691 sq. ft. (F12, PRJT BLDG TOT) ON 1.650 (CARRY TO 3 DEC PL) eater e

REVISED JULY 1, 2010

FORM EXPIRES 6-30-12

PLANCON-F13

District/AVTS:	FULL TIME EQUIVALENTS CONVERTED TO RATED PUPIL CAPACITY Project Name:	1-
Pottstown SD		Grades:K 5
	COMPARATIVE DESIGN ANALYSIS ADJUSTMENT - ONLY COMPLETE THIS SECTION IF F13, LINE D IS LESS THAN -109	9.
I.	DIFFERENCE AS PERCENT OF RECOMMENDED SCHEDULED AREA	
	(only enter F13, line D if value is less than -10%)	10
II.	MINIMUM VARIANCE (F13)	-10.00%
III.	DIFFERENCE	
	ELEMENTARY	
A.	ADJUSTED ELEMENTARY FTE (F12, ADJ ELEM) EXISTING MEW	TOTAL
В.	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 F06-F08)	
	2. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages F06-F08)	
	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 + (F12, ADJ MS/SEC)	
	5. MS Elementary FTE (B-3 times B-4; round to whole number)	
C-	1. Total Elementary FTE (A plus B-5)	= 416
	2. Elementary FTE Reduction (if III < 0%, III times C-1; else 0)	- /-·-\
	3. Total Elementary FTE based on	
	4. Rated Pupil Capacity Factor	1.4000
	5. Elementary Rated Pupil Capacity (C-3 times C-4)	582 (RPC)
	. SECONDARY	
D.	ADJUSTED MIDDLE/SECONDARY FTE (F12, ADJ MS/SEC)	
E.	LESS: MS Elementary FTE (B-5)	2
F-	1. TOTAL MIDDLE/SECONDARY FTE (D minus E) +	
	2. Middle/Secondary FTE Reduction (if III < 0%, III times F-1; else 0)	
	3. Total Middle/Secondary FTE based on + Comparative Design Analysis	(FTE)
	4. Rated Pupil Capacity Factor	
	5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)	(RPC)
G-	-1. NATATORIUM FTE (F12, NAT) +	=
	 Natatorium Rated Pupil Capacity (G-1 times 1.11) 	(RPC)
н-	-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)	=
13	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	
J	. VOCATIONAL X	=
1	(F10, VOC FTE) (RPC F.	PACTOR) (RPC)



May 1st 2015

Penn Manor School District 2950 Charlestown Rd Lancaster,PA 17603 Mr Denny Coleman

Ref: Eshelman Elem Repairs

Dear Mr Coleman,

Thank you for this opportunity to submit our quotation for the roof work to installed on the flat portion of this facility. Please accept the following for your use:

- 1- Remove the wet insulation per the Tremco infrared drawing and dispose of off site
- 2- Remove and replace three each drains with new cast iron drains and strainers
- 3- Install new insulation and cover board
- 4- Install new EPDM target patches and flash in the drains
- 5- Install new Alpha Guard Bio base coat with perma fab reinforcement
- 6- Install the Alpha Guard top coat. This will tie in all sides to the existing SRC coating system.

PROPOSAL PRICE: \$ 9,972.00

Any / all wood decking or blocking repair / replacement will be completed on a t&m basis

All Type Roofing thanks you for the opportunity and hope to be able to work with you in the future.

Sincerely, Michael S Hollister ESTIMATOR All Type Roofing Cell (717) 344-8453

> All-Type Roofing powered by Concepts 1704 Hempstead Road, Lancaster, PA 17601 Phone: (717) 291-9900 / Fax: (717) 291-6500

Support Staff Personnel Action Items

Board	Last	First			Hours per	Days per			Total Overall	
Action	Name	Name	Position	Building	Day	Year	Rate	Status	Daily Hours	Notes
9/21/2015	BELTZ	JONATHAN	CUSTODIAN	нен ѕсноог	8.00	261	\$ 11.27	Permanent	8.00	Effective 9/16/15
9/21/2015	GROFF	DANE	CUSTODIAN	нен ѕсноог	8.00	261	\$ 1.27	Permanent	8.00	Effective 9/16/15
9/21/2015	STONER	SHANDRA	SUPPORT STAFF SUBSTITUTE	DISTRICT	AS NEEDED	AS NEEDED	SUB RATE	Permanent	AS NEEDED	Effective 9/15/16
9/21/2015	MOORE	GAIL	SUPPORT STAFF SUBSTITUTE	DISTRICT	AS NEEDED	AS NEEDED	SUB RATE	Permanent	AS NEEDED	Effective 9/8/15
9/21/2015	DAUGHERTY	APRYL	SUBSTITUTE HEALTH ROOM TECH	DISTRICT	AS NEEDED	AS NEEDED	SUB RATE	Permanent	AS NEEDED	Effective 9/10/15
9/21/2015	ESCHBACH	KAREN	FOOD SERVICE	HAMBRIGHT	4.00	180	\$ 9.14	Permanent	4.00	Effective 9/14/15
9/21/2015	KNAPP	REBECCA	FOOD SERVICE	HIGH SCHOOL	4.50	180	\$ 9.14	Permanent	4.50	Effective 9/14/15
9/21/2015	* TORBERT	DENISE	FOOD SERVICE	CONESTOGA	0.25	180	\$ 9.78	Permanent	5.50	Effective 9/14/15
9/21/2015	* AULT	MARGARET	ERA - ACADEMIC SUPPORT	HAMBRIGHT	0.50	180	\$ 9.42	For the 2015-16 School Year Only	2.00	Effective 8/26/15
9/21/2015	BARNETT	KIM	ERA - ACADEMIC SUPPORT	MARTICVILLE MIDDLE	3.00	180	\$ 9.42	For the 2015-16 School Year Only	3.00	Effective 9/10/15
9/21/2015	* KLINE-COOPER	MARSHA	ERA - ACADEMIC SUPPORT	HAMBRIGHT	3.50	180	\$ 9.45	For the 2015-16 School Year Only	5.00	Effective 8/26/15
9/21/2015	EISENHAUER	KRISTIN	ERA - ACADEMIC SUPPORT	HAMBRIGHT	5.00	180	\$ 9.42	For the 2015-16 School Year Only	2.00	5.00 Effective 8/26/15
9/21/2015	BLAND	BOBBI JO	ERA - ACADEMIC SUPPORT	CENTRAL MANOR	5.00	180	\$ 9.14	For the 2015-16 School Year Only	5.00	5.00 Effective 10/1/15
9/21/2015	* BLACK	COLLEEN	ERA - ACADEMIC SUPPORT	HAMBRIGHT	0.16	180	\$ 12.47	For the 2015-16 School Year Only	2.16	Effective 8/26/15
9/21/2015	LEHR	KAREN	ERA - ACADEMIC SUPPORT	HAMBRIGHT	2.00	180	\$ 12.24	For the 2015-16 School Year Only	5.00	5.00 Effective 9/11/15
9/21/2015	* BREIDENSTEIN	JESSICA	ERA - ACADEMIC SUPPORT	MARTIC/MARTICVILLE	5.00	180	\$ 9.42	For the 2015-16 School Year Only	5.00	5.00 Effective 8/26/15
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NOTE: All new hires and transfers must pass the pre-employment drug test and successfully complete a 60 working day probationary period.

* signifies a change in status

2015-16 Total	¥	2,850	3,125	3,125	2,975	2,950	3,575	3,225	3,275	3,325	3,250	3,675	3,125	3,075	2,525	2,525	2,525	107.07	49,125
2		49	49	49	69	69	ક્ક	s	€9-	69	69	⇔	69	69	ধ্ঞ	69	69		A
2015-16 Load Comp.	S Obeu Blocks - \$0 1 Obeu Block - \$120 10 Obeu Blocks - \$300	\$ 150	\$ 150	\$ 300	\$ 300	\$ 150		\$ 300	\$ 150		\$ 150	\$ 150	\$ 150	\$ 150					\$ 2,400
	0023 0/101/2 00-C	75	250	100	20	175	300	200	400		475	500		200		_		\rightarrow	-
2015-16 # in Dept.	\$25 added for every teacher in the department		\$					\$			\$		æ						3,625
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2015-16 7-12 Resp.	\$100 saded for coordinators that have only secondary responsibilities				s	S					S		\$						2
sp.			200	200		Г	200	200	200	Г				200			П	000	1,200
2015-16 K-12 Resp.	\$200 added for coordinators that have K-12 Responsibilities	1		69				89						89					٦,
2015-16 Certification	\$400 added for coordinators that have supervisory certificates						\$ 400					\$ 400							\$ 800
2015-16 Base Rate		2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	2,525	-	40,400
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	Teachers in the department	က	9.5	3.59	2	6.83	12	80	16	22	19	20	14	80					
Position		Ag.	Art	ESL	FCS	Foreign Language	Guidance	Music	P/E	Science	Social Studies	Special Education	Special Education	App Engineering / Business	LEAD SCIENCE	LEAD SCIENCE	LEAD SOC STUDIES		
First Name		NEIL	JEFF	WENDY	MINDY	MELISSA		SKIP	SHAWN	BILL	JEREMY	PATRICK	JULIE	CHRISTA	KIM	JENNA	MEGAN		
Last		FELLENBAUM		LETAVIC	ROTTMUND		OSTROWSKI	REDDIG	MAXWELL	YARNELL	KIRCHNER	EICHELBERGER	YOST	CRAIG	GARVEY	MOYER	URBAN		TOTALS