

October 23, 2014

Ms. Ruth A. Huck **Board Secretary** Warren County School District 589 Hospital Drive, Suite A Warren, PA 16365

RE: PLANCON PART F: CONSTRUCTION DOCUMENTS

\*Correction

(F03 Form update to delete Russell ES)

PROJECT NO.:

3753

PROJECT BUILDING NAME: Sheffield K-12 School

TYPE WORK:

Additions/Alterations

COUNTY:

Warren

BOARD ACTION:

March 11, 2013

Dear Ms. Huck:

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.

The school district should be aware that 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."

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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 capacity for this project building are as follows:

	Full Tin	Full Time Equivalent Capacity				
	New	<b>Existing</b>	<u>Total</u>	Pupil Capacity		
*Elementary	254	0	254	356		
*Middle/Secondary	0	505	505	561		

<sup>\*</sup>Please note the corrections to Pages F03, F11, F12, F13, F14, F18 and F19.

As this planned project will enhance the school district's overall educational program, the board's request for a variance from the 20 percent rule on replacement costs in paragraph 9 of Basic Education Circular (BEC) 24 P.S. § 7-733, "School Construction Reimbursement Criteria," as outlined in the board resolution dated December 3, 2012, is approved.

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

	New	Existing	<u>Total</u>
Scheduled Area	12,810	69,282	89,092
Architectural Area	20,953	110,319	131,272

<sup>\*</sup>The maximum reimbursable amount for "rough grading to receive the building" is \$12,635 and for "sanitary sewage" is \$101,600.

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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

Division of Budget and School Facilities

Jennie J. Weisr

Attachments

cc: Hallgren, Restifo, Loop & Coughlin Architects

Project File - 3753

Log

## PART F: CONSTRUCTION DOCUMENTS BOARD TRANSMITTAL (1 of 2)

DISTRICT	/CTC:	Warren County		(	COUNTY: Warren	
PRJT BLDO	G NAME:	Sheffield K-12 (Revised	10/23/14)		PROJECT #:	3753
		for this project				
The arch	itect to be co	ntacted if there a	re any questions abou	t Part F is:		
	To a to 2 hours			Phone Number		Fax Number
The archi		ect's Name and Position		Phone Number		rax Number
						42-4
The arch	itect's e-mail	address is:				
The dist	rict/CTC admin	istrator to be con	tacted about Part F i	s:		
	District/CTC Ad	ministrator's Name and Positio	n	Phone Number		Fax Number
The SD/C	TC administrat	or's e-mail addres	s is:			
,				aubmiggion to the		
			ls were approved for	lso certifies that th	Δ.	
				to this project confo		
			s as set forth in Sec			
-	nt of Educatio	<del>-</del>	B ds set foreit in bee	1011 345, 10 OI CHC		
Deparemen	ir or Educatio	n beandarab.				
			501DD 3.5570W D3.55			
			BOARD ACTION DATE			
	POV	'ING: AYE	NAY	ABSTENTIONS	A	BSENT
	÷					
-		Signature, Board Secretary		Board Secr	retary's Name, Printed or	Typed
_						Date
			District/CTC Address			pace
			UPDATED FORMS AND RELAT	ED INFORMATION		
ALL PRJTS	PAGE #					
	F03	Enrollment Pr	ojections by Grade le	vel		
	F04-F05	Elementary Ro	om Schedule for Proje	ct Building		
	F06-F08	· ·	ary Room Schedule for	-		
	F09		ict Administration Of			
	F10		om Schedule for Proje	ct Building		
	F11	Room Schedule	rime Equivalents			
	F12 F13	<i>J</i>	esign Analysis			
	F14	*	•	Rated Pupil Capacity		
	F15	_	f Ownership (if appli			
	F16	Project Build	ing Characteristics			
	F17		Specification Require	ments		
	F18	Rough Grading	to Receive the Build	ing		
	F19	Sanitary Sewa				
	F20	Certification Availabilit		provals, Permits & Se	rvice	
		· ·	•	fication from Municip	ality of	
		Project's C		cable Comprehensive P	_	
		_		fication from County	Planning	
		Agency of P		with Applicable Compr		
		A Separate Fl	oor Plan Drawing Iden	tifying Spaces Listed		
				ted Therein and Perim		
				arked in a Contrasting		
				evelopment, Comments Response (if applicab		

(CONTINUED ON THE NEXT PAGE)

EPA/DOE Target Finder "Statement of Energy Design Intent"

					Own de		
	n County	Project Name: Sheffield K-12 (R	evised 10/23/14)		Grades:	K -	12
ENR	COLLMENT PROJECTIONS FOR PROJECT BUILD	ING GRADES					
Α.	Current Elementary/Secondary Public E ("October 1 Enrollment, Low Income, and 1. Current District Enrollment For G: 2. Current Enrollment For Project Bu: 3. Current Enrollment For Project Bu: (A-2 times 1.10 For Districts With	LEP Data Profile rades K-12 ilding Grades ilding Grades + th Total Enroll	and ACS" PIMS Report)  K	12		4,928 4,928 5,421	
В.	PDE Enrollment Projections, Dated  Highest Projected Enrollment for 1  (refer to Part A instructions for		 ction)			4,831	
C.	District Projected Enrollment Source Document(s), Date Prepared	and Page Numbe	r(s):				
_						F 101	
D.	Highest Projected Enrollment (highest If this project's Highest Projected generated enrollment projections (1 supporting documentation.	Enrollment (li	ne D) is based on di	strict-		5,421	
	building, with any of the same grade K-6, list all buildings which house kindergarten). See the Part F instrictly calculating the Planned Building FTE Building Name	1st, 2nd, 3rd, ructions for ad	4th, 5th or 6th grad ditional information Planned	e, or	, , , , , , , , , , , , , , , , , , ,		
	Warren Area ES		825				
	Youngsville K-8		913				
	Beaty-Warren MS	3639	874				
	Eisenhower K-12	3640	1,110				
	Sheffield K-12	3753	868				
	Warren Area HS	-	989 832				
	Youngsville HS	••••					
	Planned Capacity Total:					6,411	
F.	Enrollment to Capacity Adjustment (D	divided by E,	Fotal)			0.8456 (ROUND TO 4 II MAXIMUM = 1.	DEC PL;

ROOM SCHEDULE ADJUSTMENTS											
District/CTC: Project Name: Warren County Sheffield K-12 (Revised 10/23/14) Grades:  K - 12							12				
			***	PROJ	ECT PLAN	NED SPAC	ES - SCI	EDULED A	REA ONLY		
			EXIS	TING			1	IEW		TC	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	20,640		XXXXX	XXXXX	11,845	300	32,485	300
KINDERGARTEN DEDUCT	-25	XXXXX		XXXXX		XXXXX	·····	XXXXX		XXXXXXX	
FOR HALF-TIME PRGM		XXXXX		XXXXX		XXXXX		XXXXX		XXXXXXX	
ADJUSTED ELEM CAP	xxx	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX	300	XXXXXXX	300
ENR/CAP ADJ FACTOR	xxx	XXXXX	XXXXX	XXXXX	0.8456	XXXXX	XXXXX	XXXXX	0.8456	XXXXXXX	0.8456
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX	254	XXXXXXX	254
REG PRE-SCHOOL 660+ *	25										
SP ED PRE-SCHOOL 660+	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25					1					
SP ED 660+ SQ FT	25					1					
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				XXXX XXXX		XXXXXX XXXXXX
SP ED < 401 SQ FT	xxx				XXXX	355	1.0	355	XXXX	355	XXXXXX
SP ED < 401 SQ FT	xxx				XXXX	305	2.0	610	XXXX	610	XXXXXX
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX	20,640		XXXXX	XXXXX	12,810	254	33,450	254
MIDDLE/SECONDARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX	47,787	568	XXXXX	XXXXX			47,787	568
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0.8456	XXXXX	XXXXX	XXXXX	0.8456	XXXXXX	0.8456
JUSTIFIED MS/SEC	xxx	XXXXX	XXXXX	XXXXX	480	XXXXX	XXXXX	XXXXX		XXXXXX	480
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25	······································			***************************************						
SP ED 660+ SQ FT	25	855	1.0	855	25					855	25
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SO FT	25										
SP ED RESOURCE ROOM > 400 SQ FT	**										(MAX=25)
SP ED RESOURCE	XXX				XXXX				XXXX		xxxxxx
ROOM > 400 SQ FT	XXX				XXXX	<b> </b>			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	48,642	505	XXXXX	XXXXX			48,642	505

<sup>\*</sup> 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.

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/cтc։ Warren County			Project Nam Sheffield k	e: <-12 (Revis	ed 10/23/1	4)				Grades:	- 12
				PROJI	ECT PLAN	NED SPAC	ES - SCH	EDULED A	REA ONL	Y	
			EXIS	TING			NI	ew		Т	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 FTE CAP
ADJUSTED ELEMENTARY	XXX	xxxxx	xxxxx	20,640		XXXXX	xxxxx	12,810	254	33,450	254
ADJUSTED MS/SEC	xxx	xxxxx	xxxxx	48,642	505	xxxxx	xxxxx			48,642	505
NATATORIUM *		xxxxx	xxxxx			xxxxx	xxxxx	:			
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - BOYS	XXX	xxxxx	xxxxx		XXXXX XXXXX	xxxxx	xxxxx xxxxx		XXXXX XXXXX		XXXXXX XXXXXX
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - GIRLS	xxx	xxxxx	xxxxx xxxxx		XXXXX XXXXX XXXXX	xxxxx	xxxxx xxxxx		XXXXX XXXXX		XXXXXX XXXXXX XXXXXX
DIST ADMIN OFFICE	xxx	xxxxx	xxxxx			XXXXX	xxxxx				
VOCATIONAL	XXX	xxxxx	xxxxx			xxxxx	xxxxx				
PRJT BUILDING TOTAL	xxx	XXXXX	xxxxx	69,282	xxxxx	XXXXX	xxxxx	12,810	XXXXX	82,092	xxxxxx
* REFER TO THE PART A INSTRUCTIONS TO DETERMINE IF CAPACITY SHOULD BE ASSIGNED.											
		PLA	NNED ARC	HITECTUR	RAL AREA	FOR TOT	AL BUILD	ING			
For the purpose of de exception under Speci footage includes seco elementary and second room schedule(s) comp  If a room schedule in be prorated based on housing sixth, sevent building would be rep	al Ses ndary ary gr leted cludes the nu h and	sion Act and voca ades, as for this spaces mber of eighth g	1 of 20 tional a sign arc project for both elementa rades, o	06, Sect rchitect hitectur.  element ry and s ne-third	ion 333 ural area al area ary and econdary of the	(f)(2)(:ea. For for the seconda: grades architec	iii)(C), academic entire a  ry, then For ex ctural a	academic building academic the arc kample, rea for	c second ngs hous buildin hitectur for a mi the enti	ary squar ing both g based c al area m ddle scho re academ	n the nust

elementary (K-5) and middle/sceondary (6-12) room schedules completed, the architectural area for all of the spaces on the elementary room schedule <u>plus</u> the prorated architectural area for sixth grade included on the middle/secondary room schedule would be reported as elementary.

If there any questions, contact the Division of School Facilities for further direction.

·				
PLANNED ARCHITECTURAL AREA	(NEW <u>PLUS</u> EXISTING)			
ELEMENTARY		70,685	sq.	ft.
SECONDARY (INCLUDING VC	CATIONAL)	60,587	_sq.	ft.
NATATORIUM			sq.	ft.
DISTRICT ADMINISTRATION	OFFICE		sq.	ft.
DAY CARE/PRE-SCHOOL (NC	NACADEMIC)		_sq.	ft.
NON-DISTRICT USE (HEALT	H CLINIC, PUBLIC LIBRARY, ETC.)		ad.	ft.
PROJECT BUILDING TOTAL	(MUST EQUAL F13, LINE E-3)	131,272	_sq.	ft.

If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifis scheduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS  LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS  RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F)  OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building  1. Existing  110,319 sq. ft.  20,953 sq. ft.	/SEC) = 54,122 sq. ft.  27,970 sq. ft.  VIDE
A. Planned Scheduled Area - Total 33,450 + 48,842  B. Recommended Scheduled Area  1. Adjusted FTE - Total 254 505  2. Recommended Square Feet per student 58 78  3. Recommended Scheduled Area  (B-1 times B-2) 14,732 + 39,390  C. Difference between Planned and Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100) JUSTIFICA  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifisticheduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft.	/SEC)  = 54,122 sq. ft.  27,970 sq. ft.  VIDE FION 51.68 %  (CARRY TO 2 DEC PL)  esign Analysis
B. Recommended Scheduled Area  1. Adjusted FTE - Total  254  (F12, ADJ ELEM)  2. Recommended Square Feet per student  3. Recommended Scheduled Area (B-1 times B-2)  C. Difference between Planned and Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justific scheduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft. 2. New/Addition 20,953 sq. ft.	/SEC)  = 54,122 sq. ft.  27,970 sq. ft.  VIDE FION 51.68 %  (CARRY TO 2 DEC PL)  esign Analysis
1. Adjusted FTE - Total  2. Recommended Square Feet per student  2. Recommended Scheduled Area (B-1 times B-2)  3. Recommended Scheduled Area (B-1 times B-2)  C. Difference between Planned and Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifischeduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building  1. Existing  110,319 sq. ft.  2. New/Addition  20,953 sq. ft.	= 54,122 sq. ft.  27,970 sq. ft.  VIDE TION 51.68 % (CARRY TO 2 DEC PL)
2. Recommended Square Feet per student 58 78  3. Recommended Scheduled Area (B-1 times B-2) 14,732 + 39,390  C. Difference between Planned and Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifischeduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft.	= 54,122 sq. ft.  27,970 sq. ft.  VIDE TION 51.68 % (CARRY TO 2 DEC PL)
per student  3. Recommended Scheduled Area (B-1 times B-2)  C. Difference between Planned and Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifis scheduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft. 2. New/Addition 20,953 sq. ft.	27,970 sq. ft.  VIDE TION 51.68 %  (CARRY TO 2 DEC PL)
C. Difference between Planned and Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifis scheduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS  LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F)  OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft.  2. New/Addition 20,953 sq. ft.	27,970 sq. ft.  VIDE TION 51.68 %  (CARRY TO 2 DEC PL)
Recommended Scheduled Areas (A minus B-3)  D. Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)  If Line D is greater than minus 10%, refer to instructions for the Comparative I Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifis scheduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft.  2. New/Addition 20,953 sq. ft.	VIDE FION 51.68 %  (CARRY TO 2 DEC PL)
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Adjustment calculation on F14 form. If Line D is greater than plus 10%, justifischeduled area must be provided. Check the following if applicable.  LARGER THAN NORMAL SCHEDULED AREAS REQUIRED TO ACCOMMODATE EDUCATIONAL PROGRAMS LARGER THAN NORMAL SCHEDULED AREAS DUE TO EXISTING BUILDING CONDITIONS RELATIVELY LOW ENROLLMENT TO CAPACITY ADJUSTMENT FACTOR (F03, Line F) OTHER (DESCRIBE):  ARCHITECTURAL TO SCHEDULED AREA  E. Planned Architectural Area for Total Building 1. Existing 110,319 sq. ft. 2. New/Addition 20,953 sq. ft.	esign Analysis ation for the excess
E. Planned Architectural Area for Total Building 1. Existing 2. New/Addition 20,953 sq. ft.	AND COMMUNITY NEEDS
1. Existing       110,319       sq. ft.         2. New/Addition       20,953       sq. ft.	
3. Total SUBMIT AREA	131,272sq. ft.
F. Planned Scheduled Area for Total Building CALCULATIONS PROVE	82,092 sq. ft.  (F12, PRJT BLDG TOT)
G. Planned Architectural Area divided by Planned Scheduled Area (E-3 divided by F)	
If the above ratio of architectural area to scheduled area for this building is than 1.58, justification for excess architectural area must be provided. Check following if applicable:	TION 1.599 (CARRY TO 3 DEC PL)
LARGER THAN NORMAL LOBBIES AND SINGLE-LOADED COOR ENTRANCE AREAS	(CARRY TO 3 DEC PL)  greater
LARGER THAN NORMAL STORAGE AREAS LARGER THAN NORMAL OTHER (DESCRIBE):	(CARRY TO 3 DEC PL)  greater the

District/AVTS:	FULL TIME EQUIVA:	LENTS CONVERTED T	O RATED PUP	IL CAPA		rades:		
Pottstown SD	Barth ES						<u>K</u> - <u>—</u>	5
	COMPARATI ONLY COMPLETE THIS	VE DESIGN ANALYS SECTION IF F13,			N -10%			
(0	ERENCE AS PERCENT OF RECOMMENDED SCHEI nly enter F13, line D if value is less MUM VARIANCE (F13)				_	-10.	00%	
III. DIFF	ERENCE							
		ELEMENTARY						
			EXISTING		NEW		TOTAL	
A. ADJU	STED ELEMENTARY FTE (F12, ADJ ELEM)			-	254			
(Use seco 1. N 2. T	LE/SECONDARY SCHOOL ELEMENTARY FTE this section for schools with both elementary a ndary grades on the Middle/Secondary Room Sched tumber of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages F06-F08) total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages F06-F08)							
	(B-1 divided by b 2)	ROUND TO 4 DEC PL)						
	djusted MS/SEC FTE (F12, ADJ MS/SEC)			+ .				
5. M	S Elementary FTE (B-3 times B-4; round to whole number)							
C-1. To	tal Elementary FTE (A plus B-5)			+ .	254	=	254	
	ementary FTE Reduction if III < 0%, III times C-1; else 0)							
3. To	tal Elementary FTE based on Comparative Design Analysis			+ .	254	=	254 (FTE)	
4. Ra	ted Pupil Capacity Factor						1.4000	
5, El	ementary Rated Pupil Capacity (C-3 times C-4)						356 (RPC)	
		SECONDARY						
	STED MIDDLE/SECONDARY FTE F12, ADJ MS/SEC)		505					
E. LESS	: MS Elementary FTE (B-5)							
F-1. TO	TAL MIDDLE/SECONDARY FTE (D minus E)		505	+ .	<del> </del>	=	505	
	ddle/Secondary FTE Reduction if III < 0%, III times F-1; else 0)							
	tal Middle/Secondary FTE based on Comparative Design Analysis ted Pupil Capacity Factor		505	+ .	,	<b>=</b>	505 (FTE) 1.1100	
	ddle/Secondary Rated Pupil Capacity F-3 times F-4)						561 (RPC)	
	TATORIUM FTE (F12, NAT)			+ .		=		
	tatorium Rated Pupil Capacity (G-1 times 1.11) ,						(RPC)	•
	NTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)			+ .	-	<b>\</b>	-	
	O Rated Pupil Capacity (H-1 times 1.11)						(RPC)	
I. TOTA	L SECONDARY (F-5 plus G-2 and H-2)		505 (FTE)		(FTE)		561 (RPC)	
		VOCATIONAL						
J. VOCA	TIONAL		(F10, VOC FTE)	Х	(RPC FACTOR)	=	(RPC)	

	ANITARY SEWAGE DISPOSAL		
District/CTC:	Project Name:		Project #:
Warren County	Sheffield K-12 (Revised 10/23/14)		3753
Briefly describe the work involved in providing the proplant or system required by the Pennsylvania Departr sewer lines from 5 feet outside the project building to	ment of Environmental Protection (DE connect to a DEP-approved municip	EP), or an extension all sewage system.	of the sanitary
Reimbursement may be requested for: (1.) a sewage local sewer authority to serve a new school building; of site line extension, as required by the Pennsylvania Determined the costs to extend a sewer line or to construct a new	or (2.) the modification or replacement Department of Environmental Protecti	nt of an existing syste ion.  Only the district'	em or plant or on- 's prorated share of
The following is not eligible for reimbursement: (1.) ro (3.) grease, chemical or oil receptors; and (4.) system requirements, such as additional capacity for other so school district and other current or future property ow	n, plant or line costs for capacity char shool buildings or future community c	ges beyond this proj	ect building's
Provide actual documentation, including the cost fees or reserve capacity charges.	in dollars, from the sewer authorit	ty to support any cl	aims for tap-in
COMPLETE THIS SE	CTION ONLY IF REQUESTING AN	EXCEPTION	
	ALLOWANCE FOR SANITARY SEWAGE		
The maximum allowance for sanitary sewage unless an exception to use the New and Exi Provide a justification if requesting an e	sting FTE is requested and app	oject building's I	FTE-New
М	AXIMUM REIMBURSABLE COSTS		
A. REQUIREMENTS FOR SANITARY SEWAGE DISPO	OSAL		
CHARGES FOR TAP-IN TO MUNICIPAL SEW		YES NO	0
RESERVE CAPACITY CHARGES REQUIRED B	Y LOCAL SEWER AUTHORITY	YESN	0
ON-SITE SEWER LINE EXTENSION LINEAL FEET - 420	/ NUMBER OF MANHOLES -	4	
OFF-SITE SEWER LINE EXTENSION LINEAL FEET -	_ / NUMBER OF MANHOLES -		
OTHER:			CHECK
B. MAXIMUM ALLOWABLE COSTS	EXCEPTION REQUESTED	: YES N	O YES OR NO
1. BUILDING FTE - NEW (F12, Adjusted E Dist Admin Office, or Vocational use the total FTE is granted)	lem, Adjusted MS/Sec, Nata	torium,	254
2. REIMBURSEMENT FACTOR 3. MAXIMUM ALLOWABLE COSTS (line B-1 t	imes B-2)		\$400 \$

## Vogel, James

From:

Vogel, James

Sent:

Wednesday, October 22, 2014 3:11 PM

To:

kennerknechtn@wcsdpa.org

Subject:

Warren County (Russell facility repurposing)(PDE # 2905)

Norbert,

Good afternoon. I'm writing to follow-up on our 7/10/14 meeting concerning the repurposing of the Russell facility.

During our meeting, you provided two Board acted Resolutions confirming that the following uses would utilize the facility in locations noted on the 6/23/14 floor plan prepared by BASCO Associates:

- 1) Effective 6/30/14, the facility would cease to operate as Russell Elementary School
- 2) Effective 7/1/14, the facility would begin to operate as the district administration office and as the location for the district's Learning Enrichment Center

The background to this matter is School Code Section 22 Pa Code 349.28. In this Section, it states "when a school district closes a school building to educational use upon which it is receiving a school construction reimbursement subsidy, said reimbursement shall cease following the amortization payment which next falls due". Please note that a school building would not be considered "closed to educational use" if it can be demonstrated that at least 50% of the facility has been repurposed for PK-12 public school use, PK-12 public charter school use, and/or for district administration office use.

Since at least 50% of the Russell facility has been repurposed for uses meeting the noted criteria, it will not be considered closed to educational use. As such, a reimbursement cessation calculation is not applicable to school construction subsidies still being paid on leases for PDE Project No. 2905.

If there are any questions, please call or e-mail me.

Jim

James E. Vogel | Architectural Consultant

Pennsylvania Department of Education | Bureau of Budget & Fiscal Management 333 Market Street | Harrisburg PA 17126

Phone: 717.787.5993 | Fax: 717.705.6805

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